ATTACHMENT B - TABLES
VOLUME 3

Table 1
Well Construction Details
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Location	Quadrant	Coordinates		Ground Elevation (m AMSL)	Location Type	Top of Casing Elevation (m AMSL)	Well Casing Type	Screen Depth (m BGS)		Screen Elevation (m AMSL)	
		X	Y					Top of Screen	Bottom of Screen	Top of Screen	Bottom of Screen
03-TH1	Quadrant 4	614156.64	4822373.18	78.95	Overburden	79.95	SU	0.60	3.00	78.35	75.95
03-TH2	Quadrant 4	614184.41	4822348.89	78.98	Overburden	79.98	SU	1.60	4.60	77.38	74.38
03-TH3	Quadrant 4	614199.40	4822358.71	78.69	Overburden	79.62	SU	1.60	4.60	77.09	74.09
03-TH4	Quadrant 4	614182.76	4822373.82	78.89	Overburden	79.79	SU	1.60	4.60	77.29	74.29
03-TH5	Quadrant 4	614143.34	4822405.19	78.87	Overburden	79.74	SU	1.60	4.60	77.27	74.27
03-TH6	Quadrant 2	614128.24	4822472.75	78.64	Overburden	79.56	SU	1.60	4.60	77.04	74.04
03-TH7	Quadrant 2	614119.25	4822478.80	78.72	Overburden	79.71	SU	1.60	4.60	77.12	74.12
TH1	Quadrant 2	613901.63	4822565.46	NA	Overburden	NA	FM	1.50	4.60	NA	NA
TH2	Quadrant 2	613931.72	4822538.44	NA	Overburden	NA	FM	1.50	4.60	NA	NA
TH3	Quadrant 2	613921.78	4822593.88	NA	Overburden	NA	FM	1.20	4.30	NA	NA
TH4	Quadrant 2	613951.68	4822583.55	NA	Overburden	NA	FM	1.50	4.60	NA	NA
TH5	Quadrant 2	613968.01	4822593.76	NA	Overburden	NA	FM	1.20	4.30	NA	NA
TH6	Quadrant 2	613926.08	4822570.51	NA	Overburden	NA	FM	1.10	4.10	NA	NA
TH04-01	Quadrant 4	614209.66	4822384.17	78.39	Overburden	79.27	SU	1.00	4.00	77.39	74.39
TH04-02	Quadrant 4	614226.72	4822362.19	78.09	Overburden	78.85	SU	1.60	4.60	76.49	73.49
17A	Quadrant 1	613769.37	4822237.22	82.78	Overburden	83.34	SU	1.50	4.10	81.28	78.68
17B	Quadrant 1	613765.53	4822241.56	79.41	Bedrock	79.72	SU	5.60	6.60	73.81	72.81
17C	Quadrant 1	613761.30	4822247.44	82.82	Bedrock	82.94	SU	NA	NA	NA	NA
19A	Quadrant 2	613909.29	4822418.81	82.78	Overburden	82.97	SU	0.40	2.30	82.38	80.48
19B	Quadrant 2	613914.52	4822414.17	79.41	Bedrock	79.60	SU	3.00	4.40	76.41	75.01
19C	Quadrant 2	613919.66	4822410.42	82.82	Bedrock	83.75	SU	NA	NA	NA	NA
BH90-109	Quadrant 2	614088.04	4822500.81	79.44	Overburden	79.49	SU	2.80	4.30	76.64	75.14
BH90-110	Quadrant 2	614133.45	4822472.62	78.64	Overburden	79.41	SU	1.00	2.40	77.64	76.24
BH90-111	Quadrant 4	614203.28	4822410.59	78.70	Overburden	79.80	SU	2.00	3.50	76.70	75.20
BH90-115	Quadrant 4	614262.59	4822367.46	77.87	Overburden	78.82	SU	1.50	3.00	76.37	74.87
BH90-116	Quadrant 4	614277.53	4822334.12	77.87	Overburden	78.69	SU	1.50	3.00	76.37	74.87
BH90-201A*	Quadrant 1	613681.18	4822272.47	83.67	Bedrock	84.66	SU	6.10	10.60	77.57	73.07
BH90-201B	Quadrant 1	613679.93	4822280.65	83.64	Overburden	84.45	SU	1.20	3.10	82.44	80.54
BH90-201C*	Quadrant 1	613682.48	4822275.13	83.64	Bedrock	84.45	SU	12.20	16.80	71.44	66.84
BH90-202A	Quadrant 2	613798.04	4822424.46	82.23	Overburden	83.06	SU	6.00	7.90	76.23	74.33
BH90-202B	Quadrant 2	613796.45	4822422.82	82.29	Bedrock	83.23	SU	1.80	4.00	80.49	78.29
BH90-203	Quadrant 2	613866.62	4822405.97	81.19	Overburden	81.97	SU	1.40	2.60	79.79	78.59
BH90-204A	Quadrant 2	613971.31	4822440.91	79.30	Overburden	80.03	SU	1.40	2.60	77.90	76.70
BH90-204B	Quadrant 2	613975.35	4822445.39	79.35	Bedrock	80.16	SU	4.70	6.50	74.65	72.85
BH90-205	Quadrant 2	613971.10	4822363.45	79.63	Overburden	80.47	SU	1.00	2.50	78.63	77.13
BH90-206	Quadrant 1	613860.80	4822168.50	82.19	Overburden	83.14	SU	2.40	4.20	79.79	77.99
BH90-207A	Quadrant 3	613935.67	4822083.89	80.85	Bedrock	81.75	SU	5.10	6.80	75.75	74.05
BH90-207B	Quadrant 3	613939.50	4822086.09	80.91	Overburden	81.56	SU	1.30	2.90	79.61	78.01
BH90-208	Quadrant 2	614084.27	4822367.00	79.37	Overburden	80.15	SU	2.40	3.60	76.97	75.77
BH90-209	Quadrant 4	614162.74	4822265.04	79.93	Overburden	80.85	SU	1.90	3.10	78.03	76.83
BH90-210	Quadrant 3	614052.23	4821904.94	78.43	Overburden	79.36	SU	3.20	4.40	75.23	74.03
BH90-212	Quadrant 4	614293.40	4822211.78	81.20	Overburden	81.66	SU	3.80	5.60	77.40	75.60
BH90-213	Quadrant 1	613940.82	4822242.60	81.15	Overburden	82.08	SU	3.40	4.60	77.75	76.55
BH90-214	Quadrant 1	613969.90	4822230.08	80.90	Overburden	81.67	SU	7.10	8.90	73.80	72.00
BH90-215	Quadrant 3	614002.99	4822214.45	81.16	Overburden	82.18	SU	6.90	8.80	74.26	72.36
BH90-216	Quadrant 3	614161.34	4822067.43	77.26	Overburden	77.92	SU	1.20	2.40	76.06	74.86
BH90-218A	Quadrant 4	614261.17	4822086.28	79.17	Overburden	79.02	FM	3.00	4.20	76.17	74.97
BH90-218B	Quadrant 4	614268.43	4822084.04	78.81	Bedrock	79.02	FM	NA	NA	NA	NA
BH90-219	Quadrant 3	613993.23	4822182.72	81.33	Overburden	82.06	SU	2.80	4.10	78.53	77.23
BH92-302	Quadrant 1	613907.46	4822227.13	82.56	Overburden	83.62	SU	1.70	3.70	80.86	78.86
BH92-303	Quadrant 3	613963.74	4822149.23	82.30	Overburden	83.07	SU	1.80	4.60	80.50	77.70
BH92-304A	Quadrant 3	614031.09	4822020.11	NA	Overburden	NA	SU	0.60	2.40	NA	NA
BH92-304B	Quadrant 3	614028.38	4822022.30	NA	Bedrock	NA	SU	NA	NA	NA	NA
BH92-304C	Quadrant 3	614023.98	4822025.45	NA	Bedrock	NA	SU	NA	NA	NA	NA
BH92-305	Quadrant 1	613904.14	4822295.18	81.84	Overburden	82.78	SU	0.60	2.10	81.24	79.74
BH92-306	Quadrant 2	613990.24	4822280.13	81.04	Overburden	81.81	SU	0.50	2.00	80.54	79.04
BH92-307	Quadrant 4	614119.79	4822177.06	80.85	Overburden	81.59	SU	1.50	4.50	79.35	76.35
BH92-310	Quadrant 2	613930.24	4822397.76	79.84	Overburden	80.70	SU	0.60	2.10	79.24	77.74
BH92-311	Quadrant 2	613991.38	4822389.51	79.06	Overburden	79.94	SU	0.60	2.10	78.46	76.96
BH92-312	Quadrant 4	614113.83	4822310.89	79.52	Overburden	80.20	SU	NA	NA	NA	NA
BH92-314	Quadrant 4	614267.13	4822130.47	82.07	Overburden	81.77	FM	NA	NA	NA	NA
BH92-315	Quadrant 2	613967.66	4822503.50	79.22	Overburden	80.26	SU	0.30	1.80	78.92	77.42
BH92-316	Quadrant 2	614014.71	4822494.00	79.53	Overburden	80.32	SU	0.60	2.00	78.93	77.53
BH92-317	Quadrant 2	614034.75	4822436.51	79.14	Overburden	80.13	SU	0.80	2.30	78.34	76.84
BH92-318A	Quadrant 4	614289.93	4822296.29	77.66	Overburden	78.39	SU	2.30	4.00	75.36	73.66
BH92-318B	Quadrant 4	614292.88	4822302.62	77.69	Bedrock	78.25	SU	NA	NA	NA	NA
BH92-320	Quadrant 4	614311.50	4822331.67	77.44	Overburden	78.24	SU	0.90	3.90	76.54	73.54
BH92-322*	Quadrant 4	614286.54	4822302.86	77.67	Overburden	78.41	SU	1.70	5.50	75.97	72.17
BH92-323	Quadrant 4	614213.41	4822113.67	79.41	Overburden	79.75	SU	2.50	4.90	76.91	74.51
BH92-326A	Quadrant 2	614160.28	4822449.25	78.72	Overburden	79.58	SU	0.90	2.70	77.82	76.02
BH92-326B	Quadrant 2	614162.24	4822445.62	78.72	Bedrock	79.50	SU	4.90	7.00	73.82	71.72
TH100	Quadrant 2	614006.00	4822552.00	80.52	Overburden	80.31	FM	1.80	4.90	78.72	75.62
TH102*	Quadrant 2	613980.00	4822580.00	80.82	Overburden	80.82	SU	1.40	4.60	79.42	76.22
TH103*	Quadrant 2	613971.00	4822568.00	80.73	Overburden	80.60	FM	1.40	4.60	79.33	76.13
TH112*	Quadrant 2	613997.00	4822395.00	79.32	Overburden	80.06	SU	1.40	4.60	77.92	74.72
TH113*	Quadrant 2	614005.00	4822398.00	79.36	Overburden	80.30	SU	1.40	4.60	77.96	74.76
TH114*	Quadrant 1	613987.00	4822227.00	81.08	Overburden	81.71	SU	4.50	10.70	76.58	70.38
TH115*	Quadrant 3	613992.77	4822189.22	81.23	Overburden	81.87	SU	1.40	4.60	79.83	76.63
TH116*	Quadrant 1	613969.00	4822209.00	80.93	Overburden	81.63	SU	3.80	9.90	77.13	71.03
TH117*	Quadrant 3	614003.00	4822215.00	81.14	Overburden	81.92	SU	5.30	11.40	75.84	69.74
TH118*	Quadrant 3	614003.00	4822210.00	81.22	Overburden	81.91	SU	6.00	12.20	75.22	69.02
TH120*	Quadrant 2	614003.00	4822390.00	79.27	Overburden	80.15	SU	1.40	4.60	77.87	74.67
TH121*	Quadrant 2	614007.00	4822387.00	79.21	Overburden	80.14	SU	1.40	4.60	77.81	74.61
TH126A	Quadrant 4	614162.93	4822168.28	80.83	Overburden	81.48	SU	1.20	4.30	79.63	76.53
TH126B	Quadrant 4	614166.58	4822165.73	80.87	Bedrock	81.47	SU	5.90	7.50	74.97	73.37
TH126C	Quadrant 4	614169.40	4822164.67	80.85	Bedrock	81.47	SU	8.80	10.10	72.05	70.75
TH127A*	Quadrant 4	614103.20	4822206.02	81.28	Overburden	81.89	SU	0.40	3.80	80.88	77.48
TH127B	Quadrant 4	614107.30	4822203.52	81.34	Bedrock	82.03	SU	5.30	6.90	76.04	74.44
TH127C	Quadrant 4	614110.76	4822200.72	81.31	Bedrock	81.99	SU	8.30	9.90	73.01	71.41
TH128A*	Quadrant 3	614010.77	4822138.29	81.42	Overburden	82.18	SU	0.80	3.80	80.62	77.62
TH128B	Quadrant 3	614007.57	4822134.34	81.47	Bedrock	82.10	SU	5.30	6.90	76.17	74.57
TH128C	Quadrant 3	614004.37	4822130.39	81.46	Bedrock	82.22	SU	8.30	9.90	73.16	71.56
TH129A	Quadrant 1	613938.97	4822255.95	81.10	Overburden	81.80	SU	0.80	3.80	80.30	77.30
TH129B	Quadrant 1	613942.93	4822254.79	81.11	Bedrock	81.85	SU	5.30	6.90	75.81	74.21
TH129C	Quadrant 1	613946.89	4822253.62	81.09	Bedrock	82.00	SU	8.30	9.90	72.79	71.19
TH130A	Quadrant 3	614104.65	4822082.69	77.21	Overburden	78.08	SU	0.70	2.10	76.51	75.11
TH130B	Quadrant 3	614105.42	4822086.16	77.18	Bedrock	78.16	SU	3.60	5.20	73.58	71.98
TH130C	Quadrant 3	614106.47	4822088.98	77.21	Bedrock	78.03	SU	6.60	8.20	70.61	69.01
TH546A	Quadrant 2	614036.93	4822343.99	79.91	Overburden	80.62	SU	1.50	3.00	78.41	76.91
TH546B	Quadrant 2	614035.43	4822345.30	79.81	Bedrock	80.53	SU	4.00	5.50	75.81	74.31
TH546C	Quadrant 2	614032.92	4822346.97	79.81	Bedrock	80.55	SU	6.70	8.20	73.11	71.61
TH548A	Quadrant 1	613808.15	4822361.23	82.84	Overburden	83.66	SU	1.50	3.00	81.34	79.84
TH548B	Quadrant 1	613807.29	4822359.71	82.80	Bedrock	83.29	SU	4.30	5.80	78.50	77.00
TH548C	Quadrant 1	613806.61	4822357.83	82.74	Bedrock	83.51	SU	7.30	8.80	75.44	73.94
TH550	Quadrant 2	613962.27	4822502.13	79.43	Overburden	80.20	SU	1.50	3.00	77.93	76.43
TH552	Quadrant 2	613880.18	4822531.65	80.82	Overburden	81.61	SU	1.50	4.50	79.32	76.32
TH556	Quadrant 4	614242.66	4822236.18	79.54	Overburden	80.34	SU	1.50	3.00	78.04	76.54
TH560A	Quadrant 4	614157.91	4822280.12	80.17	Overburden	80.99	SU	1.50	3.00	78.67	77.17
TH560B	Quadrant 4	614159.82	4822278.61	80.11	Bedrock	80.36	SU	4.00	5.50	76.11	74.61
TH560C	Quadrant 4	614155.75	4822282.36	80.14	Bedrock	80.97	SU	7.30	8.80	72.84	71.34
TH560D	Quadrant 4	614160.33	4822281.16	79.95	Bedrock	80.94	SU	15.00	16.50	64.95	63.45
TH562A	Quadrant 1	613864.02	4822365.65	81.19	Overburden	82.00	SU	1.50	3.00	79.69	78.19
TH562B	Quadrant 1	613863.06	4822366.94	81.22	Bedrock	82.00	SU	4.10	5.60	77.12	75.62
TH562C	Quadrant 1	613866.04	4822363.91	81.04	Bedrock	81.98	SU	14.70	16.20	66.34	64.84
TH564	Quadrant 1	613774.43	4822327.20	83.23	Overburden	84.03	SU	1.50	3.00	81.73	80.23
TH566	Quadrant 2	613897.51	4822500.68	80.88	Overburden	81.56	SU	1.20	4.30	79.68	76.58
TH800	Quadrant 4	614184.67	4822427.48	78.60	Overburden	79.44	SU	1.50	3.00	77.10	75.60
TH816	Quadrant 2	614063.62	4822522.51	79.78	Overburden	80.50	SU	1.50	3.00	78.28	76.78
TH820	Quadrant 2	613929.97	4822528.55	80.49	Overburden	81.31	SU	1.50	4.50	78.99	75.99

See notes on last page.

Table 1
Well Construction Details
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Location	Quadrant	Coordinates		Ground Elevation (m AMSL)	Location Type	Top of Casing Elevation (m AMSL)	Well Casing Type	Screen Depth (m BGS)		Screen Elevation (m AMSL)	
		X	Y					Top of Screen	Bottom of Screen	Top of Screen	Bottom of Screen
TH835	Quadrant 1	613752.14	4822390.42	83.12	Overburden	83.96	SU	1.50	3.00	81.62	80.12
TH841	Quadrant 1	613637.31	4822242.72	84.07	Overburden	84.89	SU	1.50	3.00	82.57	81.07
TH843	Quadrant 1	613661.02	4822273.20	84.11	Overburden	84.88	SU	1.50	3.00	82.61	81.11
TH1303A	Quadrant 4	614237.11	4822335.56	78.72	Overburden	79.41	SU	1.50	4.50	77.22	74.22
TH1303B	Quadrant 4	614235.73	4822335.87	78.77	Bedrock	79.48	SU	10.10	11.60	68.67	67.17
TH1304A	Quadrant 4	614275.56	4822178.68	81.37	Overburden	82.18	SU	0.90	4.00	80.47	77.37
TH1304B	Quadrant 4	614274.15	4822178.73	81.38	Bedrock	82.29	SU	6.00	7.50	75.38	73.88
TH1305A	Quadrant 4	614242.32	4822103.67	81.74	Overburden	82.09	SU	1.50	4.50	80.24	77.24
TH1305B	Quadrant 4	614241.05	4822104.13	81.72	Bedrock	82.53	SU	6.00	7.50	75.72	74.22
TH1342A	Quadrant 3	614210.49	4822063.28	80.60	Bedrock	81.37	SU	4.80	7.80	75.80	72.80
TH1342B	Quadrant 3	614211.16	4822064.91	80.56	Bedrock	81.42	SU	9.00	10.50	71.56	70.06
TH1342C	Quadrant 3	614212.11	4822066.33	80.52	Bedrock	81.46	SU	14.70	16.20	65.82	64.32
TH1355	Quadrant 3	614140.32	4822083.43	77.02	Overburden	77.79	SU	2.40	5.50	74.62	71.52
TH1366A	Quadrant 3	614061.77	4822020.17	78.49	Overburden	79.36	SU	1.50	3.00	76.99	75.49
TH1366B	Quadrant 3	614062.18	4822021.57	78.40	Bedrock	79.24	SU	4.00	5.50	74.40	72.90
TH1367	Quadrant 3	614128.14	4821989.40	80.99	Overburden	81.77	SU	3.80	6.90	77.19	74.09
TH1368A	Quadrant 3	614030.26	4822082.01	76.98	Overburden	77.76	SU	2.40	5.50	74.58	71.48
TH1368B	Quadrant 3	614032.51	4822081.23	77.00	Bedrock	77.83	SU	6.70	8.20	70.30	68.80
TH1369A	Quadrant 3	614060.27	4821939.17	81.81	Overburden	82.67	SU	1.50	4.50	80.31	77.31
TH1369B	Quadrant 3	614062.32	4821941.58	81.84	Bedrock	82.46	SU	5.40	6.90	76.44	74.94
TH1370	Quadrant 3	614017.04	4821943.13	79.54	Overburden	80.32	SU	1.20	2.70	78.34	76.84
TH1378	Quadrant 1	613753.17	4822283.04	83.24	Overburden	84.01	SU	0.90	2.40	82.34	80.84
TH1381	Quadrant 1	613685.95	4822242.82	83.67	Overburden	84.44	SU	0.90	2.40	82.77	81.27
TH1395	Quadrant 1	613800.07	4822249.04	83.39	Overburden	84.22	SU	0.90	3.00	82.49	80.39
TH1398	Quadrant 1	613781.13	4822196.29	82.80	Overburden	83.45	SU	0.60	2.10	82.20	80.70
TH1407	Quadrant 2	613840.06	4822419.66	81.71	Overburden	82.45	SU	1.50	3.00	80.21	78.71
TH1414	Quadrant 2	613882.29	4822415.35	80.97	Overburden	81.76	SU	1.50	3.00	79.47	77.97
TH1466	Quadrant 4	614034.41	4822270.55	81.53	Overburden	82.24	SU	1.50	3.00	80.03	78.53
TH1467	Quadrant 2	614002.54	4822315.80	80.56	Overburden	81.40	SU	1.50	3.00	79.06	77.56
TH1469	Quadrant 2	614077.49	4822436.20	78.84	Overburden	79.64	SU	1.50	3.00	77.34	75.84
TH1472	Quadrant 4	614232.85	4822299.61	78.47	Overburden	79.28	SU	1.50	3.00	76.97	75.47
TH1477	Quadrant 4	614190.71	4822223.03	80.53	Overburden	81.53	SU	1.40	3.80	79.13	76.73
TH1478	Quadrant 4	614235.75	4822160.13	81.70	Overburden	82.54	SU	1.80	4.90	79.90	76.80
TH1483	Quadrant 4	614202.63	4822141.55	79.99	Overburden	80.84	SU	1.50	4.00	78.49	75.99
TH1484	Quadrant 1	613816.71	4822303.00	82.70	Overburden	83.49	SU	1.50	3.00	81.20	79.70
TH1485	Quadrant 2	613922.74	4822462.43	79.68	Overburden	80.40	SU	1.50	3.00	78.18	76.68
TH1517	Quadrant 3	613914.52	4822006.81	80.83	Overburden	80.69	FM	0.90	2.40	79.93	78.43
TH1523	Quadrant 3	613975.71	4821960.86	80.17	Overburden	81.02	SU	1.30	2.80	78.87	77.37
TH1529	Quadrant 1	613692.05	4822183.57	83.59	Overburden	83.50	FM	0.90	2.40	82.69	81.19
TH1531	Quadrant 1	613676.92	4822195.16	83.62	Overburden	83.52	FM	1.00	2.50	82.62	81.12
TH1538	Quadrant 1	613774.16	4822117.90	82.77	Overburden	82.69	FM	0.90	2.40	81.87	80.37
TH1540	Quadrant 1	613875.51	4822294.05	82.35	Overburden	83.12	SU	1.50	3.00	80.85	79.35
TH1541	Quadrant 1	613868.09	4822237.59	83.76	Overburden	84.61	SU	1.50	3.80	82.26	79.96
TH1542	Quadrant 3	613948.08	4822167.59	82.29	Overburden	83.04	SU	1.50	3.00	80.79	79.29
TH1543	Quadrant 3	613959.63	4822034.58	80.50	Overburden	81.28	SU	1.50	3.00	79.00	77.50
TH1560	Quadrant 3	613981.16	4822057.42	80.39	Overburden	81.20	SU	1.50	3.00	78.89	77.39
TH1561	Quadrant 3	613982.55	4822103.76	81.42	Overburden	82.22	SU	1.50	3.00	79.92	78.42
TH1562	Quadrant 1	613852.83	4822075.87	81.98	Overburden	82.77	SU	1.50	3.00	80.48	78.98
TH1563	Quadrant 1	613821.38	4822137.31	82.74	Overburden	83.47	SU	1.50	3.00	81.24	79.74
TH1563B	Quadrant 1	613822.56	4822138.21	82.55	Bedrock	83.47	SU	7.50	9.00	75.05	73.55
TH1564	Quadrant 1	613753.80	4822157.01	83.10	Overburden	83.85	SU	1.50	3.00	81.60	80.10
TH1565	Quadrant 1	613727.86	4822253.86	83.01	Overburden	83.81	SU	1.50	3.00	81.51	80.01
TH1566	Quadrant 1	613724.24	4822311.07	83.12	Overburden	83.94	SU	1.50	3.00	81.62	80.12
TH1600	Quadrant 2	614023.53	4822434.70	79.39	Overburden	80.21	SU	1.50	3.00	77.89	76.39
TH1601	Quadrant 4	614269.11	4822345.97	77.76	Overburden	78.53	SU	1.50	3.00	76.26	74.76
TH1602B	Quadrant 2	614008.47	4822390.64	79.36	Bedrock	80.21	SU	4.00	5.50	75.36	73.86
TH1602C	Quadrant 2	614006.29	4822393.79	79.32	Bedrock	80.33	SU	14.70	16.20	64.62	63.12
TH1700	Quadrant 3	614063.90	4822103.61	77.40	Overburden	78.26	SU	2.70	4.30	74.70	73.10
TH1701	Quadrant 4	614225.48	4822396.21	78.16	Overburden	79.12	SU	1.80	3.40	76.36	74.76
TH1702	Quadrant 3	614003.51	4822207.97	81.25	Bedrock	82.08	SU	12.20	13.70	69.05	67.55
TH1702B	Quadrant 3	614003.64	4822207.70	81.27	Bedrock	82.06	SU	14.70	16.20	66.57	65.07
TH1703A	Quadrant 1	613914.20	4822248.45	81.57	Overburden	82.17	SU	2.40	5.50	79.17	76.07
TH1703B	Quadrant 1	613907.14	4822249.45	81.58	Bedrock	82.36	SU	9.90	11.40	71.68	70.18
TH1800A	Quadrant 2	614050.76	4822404.59	78.82	Overburden	79.87	SU	1.00	3.50	77.82	75.32
TH1800B	Quadrant 2	614051.27	4822405.85	78.89	Bedrock	79.78	SU	15.00	16.50	63.89	62.39
TH1801A	Quadrant 4	614167.79	4822377.55	79.05	Overburden	80.06	SU	0.90	3.00	78.15	76.05
TH1801B	Quadrant 4	614168.95	4822377.00	78.96	Bedrock	79.92	SU	15.00	16.50	63.96	62.46
TH1802A	Quadrant 2	613833.67	4822465.69	81.16	Overburden	82.19	SU	1.00	4.00	80.16	77.16
TH1802B	Quadrant 2	613834.20	4822463.50	81.20	Bedrock	82.14	SU	14.70	16.20	66.50	65.00
TH1803A	Quadrant 1	613896.22	4822337.83	81.84	Overburden	82.94	SU	0.90	3.80	80.94	78.04
TH1803B	Quadrant 1	613897.49	4822338.25	81.80	Bedrock	82.71	SU	15.00	16.50	66.80	65.30
TH1804A	Quadrant 2	613995.35	4822278.11	81.03	Overburden	82.08	SU	1.00	3.40	80.03	77.63
TH1804B	Quadrant 2	613996.56	4822278.36	81.03	Bedrock	82.09	SU	15.00	16.50	66.03	64.53
TH1805A	Quadrant 3	613965.57	4822017.82	80.15	Overburden	81.23	SU	0.90	3.60	79.25	76.55
TH1805B	Quadrant 3	613966.53	4822018.89	80.15	Bedrock	81.05	SU	7.70	9.20	72.45	70.95
TH1806	Quadrant 3	613941.43	4822084.94	80.98	Bedrock	81.80	SU	9.70	11.20	71.28	69.78
TH1807	Quadrant 2	613975.57	4822441.40	79.41	Bedrock	80.53	SU	6.40	7.90	73.01	71.51
RW1	Quadrant 2	614009.00	4822387.00	79.32	Overburden	80.17	SU	3.00	4.30	76.32	75.02
RW2*	Quadrant 1	613972.00	4822225.00	80.87	Bedrock	81.67	SU	3.80	9.90	77.07	70.97
RW3*	Quadrant 3	614004.00	4822206.00	81.42	Bedrock	82.05	SU	3.80	9.90	77.62	71.52
MW17-005	Quadrant 4	614239.59	4822072.91	80.86	Overburden	80.71	FM	2.44	5.49	78.42	75.37
MW17-006	Quadrant 4	614300.53	4822200.00	81.44	Overburden	81.40	FM	4.57	7.62	76.87	73.82
MW17-009	Quadrant 4	614274.46	4822362.21	78.00	Overburden	78.82	SU	0.91	3.96	77.09	74.04
MW17-010	Quadrant 4	614232.35	4822390.85	78.30	Overburden	78.99	SU	1.22	3.66	77.08	74.64
MW17-011	Quadrant 2	614154.01	4822456.28	78.80	Overburden	79.55	SU	1.22	3.96	77.58	74.84
MW17-012D	Quadrant 2	614124.85	4822479.14	78.84	Bedrock	79.50	SU	15.11	16.64	63.73	62.20
MW17-013	Quadrant 2	614094.53	4822500.06	79.61	Overburden	80.45	SU	1.22	4.27	78.39	75.34
MW17-014	Quadrant 2	614071.34	4822515.89	79.68	Overburden	80.33	SU	1.83	4.88	77.85	74.80
MW17-015	Quadrant 2	613824.49	4822481.90	81.54	Overburden	82.33	SU	1.22	3.35	80.32	78.19
MW17-016	Quadrant 1	613780.00	4822425.10	82.69	Overburden	83.45	SU	1.22	3.81	81.47	78.88
MW17-017	Quadrant 1	613753.24	4822391.01	83.26	Overburden	83.98	SU	1.07	3.20	82.19	80.06
MW17-018	Quadrant 1	613713.91	4822340.43	83.75	Overburden	84.51	SU	0.91	2.74	82.84	81.01
MW17-019	Quadrant 1	613649.57	4822256.93	84.20	Overburden	84.97	SU	0.91	2.74	83.29	81.46
MW17-020D	Quadrant 1	613828.74	4822365.12	82.65	Bedrock	83.35	SU	8.38	9.91	74.27	72.74
MW17-021D	Quadrant 1	613878.86	4822333.70	82.26	Bedrock	83.08	SU	14.78	16.31	67.48	65.95
MW17-022D	Quadrant 2	614009.65	4822413.35	79.33	Bedrock	80.18	SU	14.78	16.31	64.55	63.02
MW17-023D	Quadrant 2	614046.94	4822395.15	79.21	Bedrock	80.03	SU	15.09	16.61	64.12	62.60
MW17-024D	Quadrant 1	613881.47	4822274.54	82.92	Bedrock	83.42	SU	8.38	9.91	74.54	73.01
MW17-025D	Quadrant 4	614115.39	4822315.32	79.78	Bedrock	80.43	SU	7.47	8.99	72.31	70.79
MW17-031D	Quadrant 2	613919.31	4822409.85	80.41	Bedrock	81.31	SU	7.60	9.10	72.81	71.31
MW17-032D	Quadrant 1	613805.48	4822359.54	82.99	Bedrock	83.98	SU	4.60	6.10	78.39	76.89
MW17-034D	Quadrant 1	613701.05	4822244.35	83.57	Bedrock	84.48	SU	7.60	9.10	75.97	74.47
MW17-040D	Quadrant 3	614032.14	4822017.44	79.15	Bedrock	80.08	SU	7.60	9.10	71.55	70.05
MW17-044D	Quadrant 1	613947.41	4822254.73	81.20	Bedrock	82.15	SU	5.50	7.00	75.70	74.20
MW17-045D	Quadrant 1	613931.43	4822251.34	81.52	Bedrock	82.50	SU	15.20	16.80	66.32	64.72
MW17-046D	Quadrant 2	614010.53	4822391.98	79.43	Bedrock	80.39	SU	4.60	6.10	74.83	73.33
MW17-055D	Quadrant 4	614203.04	4822143.48	80.18	Bedrock	81.25	SU	9.10	10.70	71.08	69.48
MW17-061D	Quadrant 1	613861.39	4822365.77	81.42	Bedrock	82.38	SU	4.60	6.10	76.82	75.32
MW17-066	Quadrant 1	613664.00	4822240.00	83.28	Overburden	84.09	SU	0.90	4.00	82.38	79.28
MW17-073D	Quadrant 3	613981.57	4822102.70	81.45	Bedrock	82.39	SU	7.60	9.10	73.85	72.35
MW17-075D	Quadrant 4	614193.93	4822223.05	80.65	Bedrock	81.62	SU	9.10	10.70	71.55	69.95

Notes:

m AMSL	Metres above mean sea level
m BGS	Metres below ground surface
NA	Not available
SU	Stickup
FM	Flushmount
*	Well was not used to determine groundwater direction contours due to construction details that do not meet current regulations.

Table 2
Summary of Groundwater Monitoring Results
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Monitoring Location	Quadrant	Monitoring Date	Bedrock or Overburden	Ground Surface Elevation (m AMSL)	Top of Pipe Elevation (m AMSL)	Water Level Elevation (m AMSL)	Water Level Depth (m BTOC)	Water Level Depth (m BGS)	Liquid-Phase Petroleum Hydrocarbon Apparent Thickness (mm)	Well Headspace Combustible Vapour Concentrations (ppm_v)	Well Headspace Total Organic Vapour Concentrations (ppm_v)
03-TH1	Quadrant 4	27-Jan-15	Overburden	78.95	79.95	76.71	3.24	2.24	0	ND	NA
03-TH1	Quadrant 4	26-Mar-15	Overburden	78.95	79.95	78.34	1.61	0.61	0	10	NA
03-TH1	Quadrant 4	03-Jan-17	Overburden	78.95	79.95	77.75	2.20	1.20	0	<5	<0.02
03-TH2	Quadrant 4	27-Jan-15	Overburden	78.98	79.98	77.41	2.57	1.57	0	ND	NA
03-TH2	Quadrant 4	26-Mar-15	Overburden	78.98	79.98	77.69	2.29	1.29	0	ND	NA
03-TH3	Quadrant 4	27-Jan-15	Overburden	78.69	79.62	76.74	2.88	1.95	0	ND	NA
03-TH3	Quadrant 4	26-Mar-15	Overburden	78.69	79.62	77.09	2.53	1.60	0	ND	NA
03-TH3	Quadrant 4	03-Jan-17	Overburden	78.69	79.62	77.13	2.49	1.56	0	<5	<0.02
03-TH4	Quadrant 4	27-Jan-15	Overburden	78.89	79.79	77.28	2.51	1.61	0	ND	NA
03-TH4	Quadrant 4	26-Mar-15	Overburden	78.89	79.79	77.52	2.27	1.37	0	ND	NA
03-TH4	Quadrant 4	03-Jan-17	Overburden	78.89	79.79	77.29	2.50	1.60	0	5	<0.02
03-TH5	Quadrant 4	27-Jan-15	Overburden	78.87	79.74	77.33	2.41	1.54	0	ND	NA
03-TH5	Quadrant 4	26-Mar-15	Overburden	78.87	79.74	77.62	2.12	1.25	0	ND	NA
03-TH5	Quadrant 4	03-Jan-17	Overburden	78.87	79.74	77.29	2.45	1.58	0	<5	<0.02
03-TH6	Quadrant 2	27-Jan-15	Overburden	78.64	79.56	77.31	2.25	1.33	0	ND	NA
03-TH6	Quadrant 2	26-Mar-15	Overburden	78.64	79.56	77.62	1.94	1.02	0	ND	NA
03-TH6	Quadrant 2	03-Jan-17	Overburden	78.64	79.56	77.30	2.26	1.34	0	<5	<0.02
03-TH7	Quadrant 2	27-Jan-15	Overburden	78.72	79.71	77.36	2.35	1.36	0	ND	NA
03-TH7	Quadrant 2	26-Mar-15	Overburden	78.72	79.71	77.66	2.05	1.06	0	ND	NA
03-TH7	Quadrant 2	03-Jan-17	Overburden	78.72	79.71	77.37	2.34	1.35	0	<5	<0.02
TH04-01	Quadrant 4	27-Jan-15	Overburden	78.39	79.27	77.04	2.23	1.35	0	ND	NA
TH04-01	Quadrant 4	26-Mar-15	Overburden	78.39	79.27	77.50	1.77	0.89	0	ND	NA
TH04-01	Quadrant 4	03-Jan-17	Overburden	78.39	79.27	76.94	2.33	1.45	0	<5	<0.02
TH04-02	Quadrant 4	27-Jan-15	Overburden	78.09	78.85	NA	NA	NA	NA	NA	NA
TH04-02	Quadrant 4	26-Mar-15	Overburden	78.09	78.85	76.43	2.42	1.66	0	ND	NA
TH04-02	Quadrant 4	03-Jan-17	Overburden	78.09	78.85	75.99	2.86	2.10	0	<5	<0.02
17A	Quadrant 1	23-Jan-15	Overburden	82.78	83.34	NA	NA	NA	NA	NA	NA
17A	Quadrant 1	26-Mar-15	Overburden	82.78	82.78	80.63	2.15	2.15	0	ND	NA
17B	Quadrant 1	23-Jan-15	Bedrock	79.41	79.72	78.21	1.52	1.20	0	ND	NA
17B	Quadrant 1	26-Mar-15	Bedrock	79.41	79.56	78.29	1.27	1.12	0	ND	NA
17C	Quadrant 1	23-Jan-15	Bedrock	82.82	82.94	80.33	2.61	2.49	0	ND	NA
17C	Quadrant 1	26-Mar-15	Bedrock	82.82	82.82	NA	Obstructed	Obstructed	NA	ND	NA
19A	Quadrant 2	22-Jan-15	Overburden	82.78	82.97	NA	NA	NA	NA	NA	NA
19A	Quadrant 2	27-Mar-15	Overburden	82.78	82.78	82.31	0.47	0.47	0	ND	NA
19A	Quadrant 2	04-Jan-17	Overburden	82.78	82.97	81.75	1.22	1.03	0	<5	<0.02
19B	Quadrant 2	22-Jan-15	Bedrock	79.41	79.60	NA	Frozen	Frozen	NA	NA	NA
19B	Quadrant 2	27-Mar-15	Bedrock	79.41	79.41	79.20	0.21	0.21	0	ND	NA
19B	Quadrant 2	04-Jan-17	Bedrock	79.41	79.60	78.81	0.79	0.60	0	<5	<0.02
19B	Quadrant 2	13-Jun-17	Bedrock	79.41	79.60	79.15	0.45	0.26	0	NM	NM
19C	Quadrant 2	22-Jan-15	Bedrock	82.82	83.75	NA	NA	NA	NA	NA	NA
19C	Quadrant 2	27-Mar-15	Bedrock	82.82	83.19	82.44	0.75	0.38	0	ND	NA
19C	Quadrant 2	04-Jan-17	Bedrock	82.82	83.75	NA	Dry	Dry	Dry	<5	<0.02
19C	Quadrant 2	17-Jan-17	Bedrock	82.82	83.75	NA	Damaged	Damaged	NA	NM	NM
BH90-109	Quadrant 2	27-Jan-15	Overburden	79.44	79.49	77.02	2.47	2.42	0	ND	NA
BH90-109	Quadrant 2	26-Mar-15	Overburden	79.44	79.49	77.41	2.08	2.03	0	ND	NA
BH90-109	Quadrant 2	03-Jan-17	Overburden	79.44	79.49	77.11	2.38	2.33	0	<5	<0.02
BH90-110	Quadrant 2	27-Jan-15	Overburden	78.64	79.41	77.33	2.08	1.31	0	ND	NA
BH90-110	Quadrant 2	26-Mar-15	Overburden	78.64	79.41	77.56	1.85	1.08	0	ND	NA
BH90-110	Quadrant 2	03-Jan-17	Overburden	78.64	79.41	77.11	2.30	1.53	0	<5	<0.02
BH90-111	Quadrant 4	27-Jan-15	Overburden	78.70	79.80	77.19	2.61	1.51	0	ND	NA
BH90-111	Quadrant 4	26-Mar-15	Overburden	78.70	79.80	77.43	2.37	1.27	0	ND	NA
BH90-111	Quadrant 4	03-Jan-17	Overburden	78.70	79.80	76.91	2.89	1.79	0	<5	<0.02
BH90-115	Quadrant 4	27-Jan-15	Overburden	77.87	78.82	75.84	2.98	2.03	0	ND	NA
BH90-115	Quadrant 4	26-Mar-15	Overburden	77.87	78.82	76.23	2.59	1.64	0	ND	NA
BH90-115	Quadrant 4	03-Jan-17	Overburden	77.87	78.82	75.66	3.17	2.22	0	<5	<0.02
BH90-116	Quadrant 4	27-Jan-15	Overburden	77.87	78.69	76.35	2.34	1.52	0	35	NA
BH90-116	Quadrant 4	26-Mar-15	Overburden	77.87	78.69	NA	Obstructed	Obstructed	NA	Obstructed	NA
BH90-116	Quadrant 4	03-Jan-17	Overburden	77.87	78.69	NA	Damaged	Damaged	NA	NM	NM
BH90-201A*	Quadrant 1	22-Jan-15	Bedrock	83.67	NA	NA	4.05	NA	0	ND	NA
BH90-201A*	Quadrant 1	26-Mar-15	Bedrock	83.67	NA	NA	1.97	NA	0	ND	NA
BH90-201B	Quadrant 1	22-Jan-15	Overburden	83.64	NA	NA	2.66	NA	0	ND	NA
BH90-201B	Quadrant 1	26-Mar-15	Overburden	83.64	NA	NA	3.70	NA	0	ND	NA
BH90-201C*	Quadrant 1	22-Jan-15	Bedrock	83.64	NA	NA	5.24	NA	0	ND	NA
BH90-201C*	Quadrant 1	26-Mar-15	Bedrock	83.64	NA	NA	NM	NM	NM	NM	NA
BH90-202A	Quadrant 2	22-Jan-15	Overburden	82.23	NA	NA	3.83	NA	0	ND	NA
BH90-202A	Quadrant 2	26-Mar-15	Overburden	82.23	NA	NA	3.27	NA	0	10	NA
BH90-202A	Quadrant 2	03-Jan-17	Overburden	82.23	83.06	79.32	3.74	2.92	0	<5	<0.02
BH90-202B	Quadrant 2	22-Jan-15	Bedrock	82.29	NA	NA	2.42	NA	0	ND	NA
BH90-202B	Quadrant 2	26-Mar-15	Bedrock	82.29	NA	NA	1.67	NA	0	20	NA
BH90-202B	Quadrant 2	03-Jan-17	Bedrock	82.29	83.23	79.89	3.35	2.40	0	5	<0.02
BH90-203	Quadrant 2	26-Jan-15	Overburden	81.19	81.97	79.43	2.54	1.76	0	ND	NA
BH90-203	Quadrant 2	26-Mar-15	Overburden	81.19	81.97	79.84	2.14	1.36	0	ND	NA
BH90-203	Quadrant 2	04-Jan-17	Overburden	81.19	81.97	80.05	1.92	1.14	0	<5	<0.02
BH90-204A	Quadrant 2	22-Jan-15	Overburden	79.30	80.03	78.47	1.57	0.84	0	100	NA
BH90-204A	Quadrant 2	27-Mar-15	Overburden	79.30	80.03	78.93	1.10	0.37	0	ND	NA
BH90-204A	Quadrant 2	05-Jan-17	Overburden	79.30	80.03	78.57	1.47	0.73	0	5	2
BH90-204B	Quadrant 2	22-Jan-15	Bedrock	79.35	80.16	78.54	1.62	0.81	0	ND	NA
BH90-204B	Quadrant 2	27-Mar-15	Bedrock	79.35	80.27	79.22	1.05	0.13	0	ND	NA
BH90-204B	Quadrant 2	05-Jan-17	Bedrock	79.35	80.16	78.61	1.55	0.74	0	<5	<0.02
BH90-204B	Quadrant 2	18-Sep-17	Bedrock	79.35	80.16	77.79	2.37	1.56	0	<5	<0.02
BH90-205	Quadrant 2	27-Jan-15	Overburden	79.63	80.47	77.23	3.24	2.40	NA	NA	NA
BH90-205	Quadrant 2	27-Mar-15	Overburden	79.63	80.47	NA	Destroyed	Destroyed	NA	NA	NA
BH90-206	Quadrant 1	26-Jan-15	Overburden	82.19	83.14	80.36	2.78	1.83	0	30	NA
BH90-206	Quadrant 1	26-Mar-15	Overburden	82.19	83.03	80.80	2.23	1.39	0	ND	NA
BH90-206	Quadrant 1	03-Jan-17	Overburden	82.19	83.14	80.19	2.95	2.00	0	382	120
BH90-207A	Quadrant 3	26-Jan-15	Bedrock	80.85	81.75	76.87	4.89	3.99	0	ND	NA
BH90-207A	Quadrant 3	26-Mar-15	Bedrock	80.85	81.68	77.22	4.46	3.63	0	ND	NA
BH90-207A	Quadrant 3	03-Jan-17	Bedrock	80.85	81.75	76.86	4.89	3.99	0	<5	<0.02
BH90-207B	Quadrant 3	26-Jan-15	Overburden	80.91	81.56	79.59	1.97	1.32	0	50	NA
BH90-207B	Quadrant 3	26-Mar-15	Overburden	80.91	81.65	80.29	1.36	0.62	0	ND	NA
BH90-207B	Quadrant 3	03-Jan-17	Overburden	80.91	81.56	79.68	1.88	1.23	0	5	1
BH90-207B	Quadrant 3	18-Sep-17	Overburden	80.91	81.56	76.36	5.20	4.55	0	<5	<0.02
BH90-208	Quadrant 2	27-Jan-15	Overburden	79.37	80.15	78.10	2.05	1.27	0	ND	NA
BH90-208	Quadrant 2	27-Mar-15	Overburden	79.37	80.15	NA	NA	NA	NM	NM	NA
BH90-209	Quadrant 4	27-Jan-15	Overburden	79.93	80.85	78.61	2.24	1.32	0	ND	NA
BH90-209	Quadrant 4	27-Mar-15	Overburden	79.93	80.85	78.85	2.00	1.08	0	ND	NA
BH90-209	Quadrant 4	06-Jan-17	Overburden	79.93	80.85	78.46	2.39	1.47	0	<5	4
BH90-210	Quadrant 3	26-Jan-15	Overburden	78.43	79.36	74.74	4.62	3.69	0	50	NA
BH90-210	Quadrant 3	26-Mar-15	Overburden	78.43	79.36	74.78	4.58	3.65	0	ND	NA
BH90-210	Quadrant 3	05-Jan-17	Overburden	78.43	79.36	74.75	4.61	3.68	0	5	1
BH90-212	Quadrant 4	27-Jan-15	Overburden	81.20	81.66	75.94	5.72	5.26	0	ND	NA
BH90-212	Quadrant 4	27-Mar-15	Overburden	81.20	81.66	NA	Frozen	Frozen	NA	ND	NA
BH90-212	Quadrant 4	05-Jan-17	Overburden	81.20	81.66	75.65	6.01	5.55	0	<5	<0.02
BH90-213	Quadrant 1	26-Jan-15	Overburden	81.15	82.08	78.72	3.36	2.43	0	ND	NA
BH90-213	Quadrant 1	27-Mar-15	Overburden	81.15	82.08	78.86	3.22	2.29	0	ND	NA
BH90-214	Quadrant 1	27-Jan-15	Overburden	80.90	81.67	76.42	5.26	4.48	**120**	8 % LEL	NA
BH90-214	Quadrant 1	27-Mar-15	Overburden	80.90	81.64	76.09	5.55	4.81	**100**	275	NA
BH90-214	Quadrant 1	05-Jan-17	Overburden	80.90	81.67	76.10	5.57	4.80	**140**	30	4
BH90-215	Quadrant 3	27-Jan-15	Overburden	81.16	82.18	77.36	4.82	3.80	**580**	11 % LEL	NA
BH90-215	Quadrant 3	27-Mar-15	Overburden	81.16	82.20	75.93	6.27	5.23	**30**	175	NA
BH90-215	Quadrant 3	05-Jan-17	Overburden	81.16	82.18	75.81	6.38	5.35	**20**	800	37
BH90-216	Quadrant 3	26-Jan-15	Overburden	77.26	77.92	75.63	2.29	1.63	0	ND	NA
BH90-216	Quadrant 3	27-Mar-15	Overburden	77.26	77.92	76.15	1.77	1.11	0	ND	NA
BH90-216	Quadrant 3	04-Jan-17	Overburden	77.26	77.92	75.61	2.31	1.65	0	<5	<0.02
BH90-218A	Quadrant 4	05-Jan-17	Overburden	79.17	79.02	74.45	4.58	4.73	0	<5	<0.02
BH90-218B	Quadrant 4	05-Jan-17	Bedrock	78.81	79.02	74.55	4.47	4.26	0	<5	<0.02
BH90-219	Quadrant 3	27-Jan-15	Overburden	81.33	82.06	NA	NA	NA	NA	ND	NA
BH90-219	Quadrant 3	27-Mar-15	Overburden	81.33	82.14	NA	Dry	Dry	0	ND	NA

See notes on last page

Table 2
Summary of Groundwater Monitoring Results
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Monitoring Location	Quadrant	Monitoring Date	Bedrock or Overburden	Ground Surface Elevation (m AMSL)	Top of Pipe Elevation (m AMSL)	Water Level Elevation (m AMSL)	Water Level Depth (m BTOC)	Water Level Depth (m BGS)	Liquid-Phase Petroleum Hydrocarbon Apparent Thickness (mm)	Well Headspace Combustible Vapour Concentrations (ppm_v)	Well Headspace Total Organic Vapour Concentrations (ppm_v)
BH92-302	Quadrant 1	26-Jan-15	Overburden	82.56	83.62	80.59	3.03	1.97	0	ND	NA
BH92-302	Quadrant 1	27-Mar-15	Overburden	82.56	83.50	80.63	2.87	1.93	0	ND	NA
BH92-303	Quadrant 3	26-Jan-15	Overburden	82.30	NA	NA	3.43	NA	0	ND	NA
BH92-303	Quadrant 3	27-Mar-15	Overburden	82.30	NA	NA	3.53	NA	0	ND	NA
BH92-303	Quadrant 3	03-Jan-17	Overburden	82.30	83.07	78.73	4.35	3.57	0	<5	<0.02
BH92-304A	Quadrant 3	26-Jan-15	Overburden	NA	NA	NA	1.70	NA	0	20	NA
BH92-304A	Quadrant 3	26-Mar-15	Overburden	NA	NA	NA	1.15	NA	0	ND	NA
BH92-304B	Quadrant 3	29-Jan-15	Bedrock	NA	NA	NA	1.57	NA	0	ND	NA
BH92-304B	Quadrant 3	26-Mar-15	Bedrock	NA	NA	NA	1.34	NA	0	ND	NA
BH92-304C	Quadrant 3	26-Jan-15	Bedrock	NA	NA	NA	1.56	NA	0	ND	NA
BH92-304C	Quadrant 3	26-Mar-15	Bedrock	NA	NA	NA	1.55	NA	0	ND	NA
BH92-305	Quadrant 1	26-Jan-15	Overburden	81.84	82.78	NA	NA	NA	NA	ND	NA
BH92-305	Quadrant 1	26-Mar-15	Overburden	81.84	82.78	82.11	0.67	-0.27	NA	ND	NA
BH92-305	Quadrant 1	03-Jan-17	Overburden	81.84	82.78	NA	Damaged	Damaged	NA	<5	<0.02
BH92-306	Quadrant 2	27-Jan-15	Overburden	81.04	81.81	79.29	2.52	1.75	0	ND	NA
BH92-306	Quadrant 2	27-Mar-15	Overburden	81.04	81.81	80.49	1.32	0.55	0	ND	NA
BH92-307	Quadrant 4	26-Jan-15	Overburden	80.85	81.59	NA	NA	NA	NA	NA	NA
BH92-307	Quadrant 4	27-Mar-15	Overburden	80.85	81.59	NA	Damaged	Damaged	NA	Obstructed	NA
BH92-307	Quadrant 4	06-Jan-17	Overburden	80.85	81.59	NA	Destroyed	Destroyed	NA	NM	NM
BH92-310	Quadrant 2	26-Jan-15	Overburden	79.84	80.70	78.96	1.74	0.88	0	ND	NA
BH92-310	Quadrant 2	27-Mar-15	Overburden	79.84	80.70	79.66	1.04	0.18	0	ND	NA
BH92-311	Quadrant 2	27-Jan-15	Overburden	79.06	79.94	NA	NA	NA	NA	ND	NA
BH92-311	Quadrant 2	27-Mar-15	Overburden	79.06	79.94	79.16	0.78	-0.10	0	ND	NA
BH92-311	Quadrant 2	04-Jan-17	Overburden	79.06	79.94	78.69	1.25	0.37	0	<5	<0.02
BH92-312	Quadrant 4	27-Jan-15	Overburden	79.52	80.20	77.78	2.42	1.74	0	ND	NA
BH92-312	Quadrant 4	27-Mar-15	Overburden	79.52	80.20	77.91	2.29	1.61	0	ND	NA
BH92-312	Quadrant 4	17-Jan-17	Overburden	79.52	80.20	77.98	2.23	1.55	0	NM	NM
BH92-312	Quadrant 4	23-Jan-17	Overburden	79.52	80.20	78.11	2.10	1.42	0	<5	<0.02
BH92-314	Quadrant 4	05-Jan-17	Overburden	82.07	81.77	75.50	6.28	6.58	0	<5	1
BH92-315	Quadrant 2	26-Jan-15	Overburden	79.22	80.26	78.49	1.77	0.73	0	ND	NA
BH92-315	Quadrant 2	26-Mar-15	Overburden	79.22	80.26	79.11	1.15	0.11	0	ND	NA
BH92-315	Quadrant 2	04-Jan-17	Overburden	79.22	80.26	NA	Damaged	Damaged	NA	<5	<0.02
BH92-316	Quadrant 2	26-Jan-15	Overburden	79.53	80.32	78.41	1.91	1.12	0	5	NA
BH92-316	Quadrant 2	27-Mar-15	Overburden	79.53	80.32	78.87	1.45	0.66	0	ND	NA
BH92-316	Quadrant 2	03-Jan-17	Overburden	79.53	80.32	77.43	2.90	2.10	0	<5	<0.02
BH92-317	Quadrant 2	27-Jan-15	Overburden	79.14	80.13	77.94	2.19	1.20	0	ND	NA
BH92-317	Quadrant 2	27-Mar-15	Overburden	79.14	80.13	78.30	1.83	0.84	0	ND	NA
BH92-317	Quadrant 2	03-Jan-17	Overburden	79.14	80.13	78.09	2.04	1.05	0	<5	<0.02
BH92-318A	Quadrant 4	23-Jan-15	Overburden	77.66	78.39	74.96	3.43	2.70	0	ND	NA
BH92-318A	Quadrant 4	26-Mar-15	Overburden	77.66	78.39	75.17	3.22	2.49	0	ND	NA
BH92-318A	Quadrant 4	03-Jan-17	Overburden	77.66	78.39	74.58	3.81	3.08	0	<5	<0.02
BH92-318B	Quadrant 4	23-Jan-15	Bedrock	77.69	78.25	74.41	3.85	3.29	0	ND	NA
BH92-318B	Quadrant 4	26-Mar-15	Bedrock	77.69	78.27	74.21	4.06	3.48	0	ND	NA
BH92-318B	Quadrant 4	03-Jan-17	Bedrock	77.69	78.25	74.31	3.94	3.38	0	<5	<0.02
BH92-320	Quadrant 4	27-Jan-15	Overburden	77.44	78.24	75.10	3.14	2.34	0	ND	NA
BH92-320	Quadrant 4	26-Mar-15	Overburden	77.44	78.25	75.39	2.86	2.05	0	5	NA
BH92-320	Quadrant 4	03-Jan-17	Overburden	77.44	78.24	75.15	3.09	2.29	0	<5	<0.02
BH92-322*	Quadrant 4	27-Jan-15	Overburden	77.67	78.41	NA	NA	NA	0	ND	NA
BH92-322*	Quadrant 4	26-Mar-15	Overburden	77.67	78.41	NA	NA	NA	NA	Obstructed	NA
BH92-322*	Quadrant 4	03-Jan-17	Overburden	77.67	78.41	NA	Damaged	Damaged	NA	<5	<0.02
BH92-323	Quadrant 4	26-Jan-15	Overburden	79.41	79.75	75.58	4.17	3.83	0	ND	NA
BH92-323	Quadrant 4	27-Mar-15	Overburden	79.41	79.88	75.82	4.06	3.59	0	ND	NA
BH92-323	Quadrant 4	04-Jan-17	Overburden	79.41	79.75	76.83	2.92	2.58	0	<5	<0.02
BH92-326A	Quadrant 2	23-Jan-15	Overburden	78.72	79.58	77.28	2.30	1.44	0	ND	NA
BH92-326A	Quadrant 2	26-Mar-15	Overburden	78.72	79.58	77.45	2.13	1.27	0	ND	NA
BH92-326A	Quadrant 2	03-Jan-17	Overburden	78.72	79.58	76.84	2.74	1.88	0	<5	<0.02
BH92-326B	Quadrant 2	23-Jan-15	Bedrock	78.72	79.50	NA	Dry	Dry	0	ND	NA
BH92-326B	Quadrant 2	26-Mar-15	Bedrock	78.72	79.50	76.46	3.04	2.26	0	ND	NA
BH92-326B	Quadrant 2	03-Jan-17	Bedrock	78.72	79.50	76.35	3.15	2.37	0	<5	<0.02
TH100	Quadrant 2	27-Jan-15	Overburden	80.52	80.31	NA	NA	NA	NA	NA	NA
TH100	Quadrant 2	26-Mar-15	Overburden	80.52	80.31	NA	NA	NA	NA	NA	NA
TH100'	Quadrant 2	06-Jan-17	Overburden	80.52	80.31	NA	NA	NA	NA	NM	NM
TH102*	Quadrant 2	27-Jan-15	Overburden	80.82	80.82	NA	NA	NA	NA	NA	NA
TH102*	Quadrant 2	26-Mar-15	Overburden	80.82	80.82	NA	NA	NA	NA	NA	NA
TH102'*	Quadrant 2	06-Jan-17	Overburden	80.82	80.82	NA	NA	NA	NA	NM	NM
TH103*	Quadrant 2	27-Jan-15	Overburden	80.73	80.60	NA	NA	NA	NA	NA	NA
TH103*	Quadrant 2	26-Mar-15	Overburden	80.73	80.60	NA	NA	NA	NA	NA	NA
TH103'*	Quadrant 2	06-Jan-17	Overburden	80.73	80.60	NA	NA	NA	NA	NM	NM
TH112*	Quadrant 2	27-Jan-15	Overburden	79.32	80.06	78.84	1.22	0.48	0	280	NA
TH112*	Quadrant 2	27-Mar-15	Overburden	79.32	80.12	79.50	0.62	-0.18	0	ND	NA
TH112*	Quadrant 2	04-Jan-17	Overburden	79.32	80.06	78.80	1.26	0.52	0	65	110
TH113*	Quadrant 2	27-Jan-15	Overburden	79.36	80.30	NA	NA	NA	NA	185	NA
TH113*	Quadrant 2	27-Mar-15	Overburden	79.36	80.32	79.17	1.15	0.19	0	ND	NA
TH113*	Quadrant 2	04-Jan-17	Overburden	79.36	80.30	78.65	1.65	0.71	0	25	35
TH114*	Quadrant 1	27-Jan-15	Overburden	81.08	81.71	75.74	5.97	5.34	**66**	280	NA
TH114*	Quadrant 1	27-Mar-15	Overburden	81.08	81.69	75.94	5.75	5.14	**30**	100	NA
TH114*	Quadrant 1	05-Jan-17	Overburden	81.08	81.71	75.64	6.07	5.44	**5**	<5	1
TH115*	Quadrant 3	27-Jan-15	Overburden	81.23	81.87	NA	NA	NA	NA	ND	NA
TH115*	Quadrant 3	27-Mar-15	Overburden	81.23	81.84	76.80	5.04	4.43	0	ND	NA
TH116*	Quadrant 1	27-Jan-15	Overburden	80.93	81.63	75.99	5.64	4.94	0	ND	NA
TH116*	Quadrant 1	27-Mar-15	Overburden	80.93	81.64	76.19	5.45	4.74	0	ND	NA
TH117*	Quadrant 3	27-Jan-15	Overburden	81.14	81.92	75.88	6.04	5.26	0	430	NA
TH117*	Quadrant 3	27-Mar-15	Overburden	81.14	81.94	76.02	5.92	5.12	0	210	NA
TH117*	Quadrant 3	05-Jan-17	Overburden	81.14	81.92	75.86	6.06	5.28	0	145	43
TH118*	Quadrant 3	27-Jan-15	Overburden	81.22	81.91	75.87	6.04	5.35	**65**	ND	NA
TH118*	Quadrant 3	27-Mar-15	Overburden	81.22	81.91	75.92	5.99	5.30	**10**	25	NA
TH118*	Quadrant 3	05-Jan-17	Overburden	81.22	81.91	75.89	6.02	5.33	**10**	25	28
TH120*	Quadrant 2	27-Jan-15	Overburden	79.27	80.15	NA	NA	NA	NA	ND	NA
TH120*	Quadrant 2	27-Mar-15	Overburden	79.27	80.14	79.08	1.06	0.19	0	ND	NA
TH120*	Quadrant 2	04-Jan-17	Overburden	79.27	80.15	78.84	1.31	0.43	0	25	62
TH121*	Quadrant 2	27-Jan-15	Overburden	79.21	80.14	NA	NA	NA	NA	NA	NA
TH121*	Quadrant 2	27-Mar-15	Overburden	79.21	80.21	79.15	1.06	0.06	0	ND	NA
TH121*	Quadrant 2	04-Jan-17	Overburden	79.21	80.14	78.69	1.46	0.53	0	25	35
TH126A	Quadrant 4	26-Jan-15	Overburden	80.83	81.48	76.98	4.50	3.85	0	ND	NA
TH126A	Quadrant 4	27-Mar-15	Overburden	80.83	81.45	76.98	4.47	3.85	0	ND	NA
TH126A	Quadrant 4	04-Jan-17	Overburden	80.83	81.48	76.63	4.85	4.20	0	<5	<0.02
TH126B	Quadrant 4	26-Jan-15	Bedrock	80.87	81.47	76.64	4.83	4.23	0	ND	NA
TH126B	Quadrant 4	27-Mar-15	Bedrock	80.87	81.48	76.66	4.82	4.21	0	ND	NA
TH126B	Quadrant 4	04-Jan-17	Bedrock	80.87	81.47	76.22	5.25	4.65	0	<5	<0.02
TH126C	Quadrant 4	26-Jan-15	Bedrock	80.85	81.47	75.69	5.78	5.16	0	ND	NA
TH126C	Quadrant 4	27-Mar-15	Bedrock	80.85	81.49	75.73	5.76	5.12	0	ND	NA
TH126C	Quadrant 4	04-Jan-17	Bedrock	80.85	81.47	75.64	5.83	5.21	0	<5	<0.02
TH127A*	Quadrant 4	26-Jan-15	Overburden	81.28	81.89	75.70	6.19	5.58	0	ND	NA
TH127A*	Quadrant 4	27-Mar-15	Overburden	81.28	81.98	78.34	3.64	2.94	0	ND	NA
TH127A*	Quadrant 4	05-Jan-17	Overburden	81.28	81.89	78.42	3.47	2.86	0	<5	<0.02
TH127B	Quadrant 4	26-Jan-15	Bedrock	81.34	82.03	77.58	4.45	3.76	0	ND	NA
TH127B	Quadrant 4	27-Mar-15	Bedrock	81.34	82.01	77.78	4.23	3.56	0	ND	NA
TH127B	Quadrant 4	05-Jan-17	Bedrock	81.34	82.03	77.21	4.82	4.13	0	<5	<0.02
TH127C	Quadrant 4	26-Jan-15	Bedrock	81.31	81.99	78.30	3.69	3.01	0	ND	NA
TH127C	Quadrant 4	27-Mar-15	Bedrock	81.31	81.94	75.77	6.17	5.54	0	ND	NA
TH127C	Quadrant 4	05-Jan-17	Bedrock	81.31	81.99	75.78	6.21	5.53	0	<5	<0.02
TH128A*	Quadrant 3	26-Jan-15	Overburden	81.42	82.18	78.24	3.94	3.18	0	ND	NA
TH128A*	Quadrant 3	26-Mar-15	Overburden	81.42	82.22	78.16	4.06	3.26	0	ND	NA
TH128A*	Quadrant 3	04-Jan-17	Overburden	81.42	82.18	79.47	2.71	1.95	0	<5	1
TH128B	Quadrant 3	26-Jan-15	Bedrock	81.47	82.10	76.26	5.84	5.21	0	ND	NA
TH128B	Quadrant 3	26-Mar-15	Bedrock	81.47	82.10	76.40	5.70	5.07	0	ND	NA
TH128B	Quadrant 3	04-Jan-17	Bedrock	81.47	82.10	76.23	5.87	5.24	0	<5	<0.02
TH128C	Quadrant 3	26-Jan-15	Bedrock	81.46	82.22	76.09	6.13	5.37	0	ND	NA
TH128C	Quadrant 3	26-Mar-15	Bedrock	81.46	82.19	76.24	5.95	5.22	0	ND	NA
TH128C	Quadrant 3	04-Jan-17	Bedrock	81.46	82.22	76.03	6.19	5.43	0	<5	<0.02

See notes on last page

Table 2
Summary of Groundwater Monitoring Results
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Monitoring Location	Quadrant	Monitoring Date	Bedrock or Overburden	Ground Surface Elevation (m AMSL)	Top of Pipe Elevation (m AMSL)	Water Level Elevation (m AMSL)	Water Level Depth (m BTOC)	Water Level Depth (m BGS)	Liquid-Phase Petroleum Hydrocarbon Apparent Thickness (mm)	Well Headspace Combustible Vapour Concentrations (ppm$_v$)	Well Headspace Total Organic Vapour Concentrations (ppm$_v$)
TH129A	Quadrant 1	26-Jan-15	Overburden	81.10	81.80	76.29	5.51	4.81	0	ND	NA
TH129A	Quadrant 1	27-Mar-15	Overburden	81.10	81.99	80.07	1.92	1.03	0	ND	NA
TH129A	Quadrant 1	05-Jan-17	Overburden	81.10	81.80	79.64	2.16	1.46	0	<5	5
TH129B	Quadrant 1	26-Jan-15	Bedrock	81.11	81.85	76.32	5.53	4.79	**180**	47 % LEL	NA
TH129B	Quadrant 1	27-Mar-15	Bedrock	81.11	81.84	76.60	5.24	4.51	**20**	19 % LEL	NA
TH129B	Quadrant 1	05-Jan-17	Bedrock	81.11	81.85	76.25	5.61	4.87	**15**	10	13
TH129C	Quadrant 1	26-Jan-15	Bedrock	81.09	82.00	79.00	3.00	2.09	0	ND	NA
TH129C	Quadrant 1	27-Mar-15	Bedrock	81.09	81.87	76.65	5.22	4.44	0	ND	NA
TH129C	Quadrant 1	05-Jan-17	Bedrock	81.09	82.00	76.44	5.56	4.65	0	<5	<0.02
TH130A	Quadrant 3	26-Jan-15	Overburden	77.21	78.08	75.79	2.29	1.42	0	10	NA
TH130A	Quadrant 3	27-Mar-15	Overburden	77.21	78.06	75.74	2.32	1.47	0	ND	NA
TH130A	Quadrant 3	04-Jan-17	Overburden	77.21	78.08	76.82	1.26	0.39	0	<5	<0.02
TH130B	Quadrant 3	26-Jan-15	Bedrock	77.18	78.16	75.86	2.30	1.32	0	10	NA
TH130B	Quadrant 3	27-Mar-15	Bedrock	77.18	78.14	75.82	2.32	1.36	0	ND	NA
TH130B	Quadrant 3	04-Jan-17	Bedrock	77.18	78.16	75.76	2.40	1.42	0	<5	<0.02
TH130C	Quadrant 3	26-Jan-15	Bedrock	77.21	78.03	75.88	2.15	1.33	0	15	NA
TH130C	Quadrant 3	27-Mar-15	Bedrock	77.21	78.04	76.47	1.57	0.74	0	ND	NA
TH130C	Quadrant 3	04-Jan-17	Bedrock	77.21	78.03	75.92	2.11	1.29	0	<5	<0.02
TH546A	Quadrant 2	27-Jan-15	Overburden	79.91	80.62	78.45	2.17	1.46	0	10	NA
TH546A	Quadrant 2	27-Mar-15	Overburden	79.91	80.62	78.76	1.86	1.15	0	ND	NA
TH546A	Quadrant 2	04-Jan-17	Overburden	79.91	80.62	77.92	2.70	1.99	0	120	45
TH546B	Quadrant 2	27-Jan-15	Bedrock	79.81	80.53	78.42	2.11	1.39	0	ND	NA
TH546B	Quadrant 2	27-Mar-15	Bedrock	79.81	80.53	78.79	1.74	1.02	0	ND	NA
TH546B	Quadrant 2	04-Jan-17	Bedrock	79.81	80.53	78.17	2.36	1.64	0	<5	<0.02
TH546B	Quadrant 2	18-Sep-17	Bedrock	79.81	80.53	77.59	2.94	2.22	0	<5	1
TH546C	Quadrant 2	27-Jan-15	Bedrock	79.81	80.55	79.02	1.53	0.79	0	ND	NA
TH546C	Quadrant 2	27-Mar-15	Bedrock	79.81	80.55	77.35	3.20	2.46	0	ND	NA
TH546C	Quadrant 2	04-Jan-17	Bedrock	79.81	80.55	79.73	0.82	0.08	0	<5	<0.02
TH548A	Quadrant 1	26-Jan-15	Overburden	82.84	83.66	81.23	2.43	1.61	0	320	NA
TH548A	Quadrant 1	26-Mar-15	Overburden	82.84	83.66	81.80	1.86	1.04	0	ND	NA
TH548A	Quadrant 1	03-Jan-17	Overburden	82.84	83.66	80.66	3.00	2.18	0	25	<0.02
TH548B	Quadrant 1	26-Jan-15	Bedrock	82.80	83.29	80.08	3.21	2.72	0	17 % LEL	NA
TH548B	Quadrant 1	26-Mar-15	Bedrock	82.80	83.29	80.49	2.80	2.31	0	27 % LEL	NA
TH548B	Quadrant 1	03-Jan-17	Bedrock	82.80	83.29	79.59	3.70	3.21	0	30 % LEL	328
TH548C	Quadrant 1	26-Jan-15	Bedrock	82.74	83.51	79.64	3.87	3.10	0	ND	NA
TH548C	Quadrant 1	26-Mar-15	Bedrock	82.74	83.51	79.71	3.80	3.03	0	ND	NA
TH548C	Quadrant 1	03-Jan-17	Bedrock	82.74	83.51	79.39	4.12	3.35	0	<5	<0.02
TH548C	Quadrant 1	17-Jan-17	Bedrock	82.74	83.51	79.76	3.76	2.98	0	NM	NM
TH548C	Quadrant 1	23-Jan-17	Bedrock	82.74	83.51	79.93	3.58	2.81	0	<5	<0.02
TH550	Quadrant 2	26-Jan-15	Overburden	79.43	80.20	78.80	1.40	0.63	0	ND	NA
TH550	Quadrant 2	26-Mar-15	Overburden	79.43	80.20	79.28	0.92	0.15	0	ND	NA
TH550	Quadrant 2	04-Jan-17	Overburden	79.43	80.20	79.02	1.18	0.41	0	5	<0.02
TH552	Quadrant 2	26-Jan-15	Overburden	80.82	81.61	79.09	2.52	1.73	0	20	NA
TH552	Quadrant 2	26-Mar-15	Overburden	80.82	81.61	80.07	1.54	0.75	0	ND	NA
TH552	Quadrant 2	03-Jan-17	Overburden	80.82	81.61	79.53	2.08	1.29	0	<5	<0.02
TH556	Quadrant 4	27-Jan-15	Overburden	79.54	80.34	77.74	2.60	1.80	0	ND	NA
TH556	Quadrant 4	27-Mar-15	Overburden	79.54	80.34	78.02	2.32	1.52	0	ND	NA
TH556	Quadrant 4	04-Jan-17	Overburden	79.54	80.34	77.67	2.67	1.87	0	<5	<0.02
TH560A	Quadrant 4	27-Jan-15	Overburden	80.17	80.99	78.57	2.42	1.60	0	260	NA
TH560A	Quadrant 4	27-Mar-15	Overburden	80.17	80.99	78.87	2.12	1.30	0	ND	NA
TH560A	Quadrant 4	04-Jan-17	Overburden	80.17	80.99	78.13	2.86	2.04	0	>100 % LEL	159
TH560B	Quadrant 4	27-Jan-15	Bedrock	80.11	80.36	77.51	2.85	2.60	0	150	NA
TH560B	Quadrant 4	27-Mar-15	Bedrock	80.11	80.36	77.85	2.51	2.26	0	ND	NA
TH560B	Quadrant 4	04-Jan-17	Bedrock	80.11	80.36	77.20	3.16	2.91	0	20	<0.02
TH560B	Quadrant 4	18-Sep-17	Bedrock	80.11	80.36	77.17	3.19	2.94	0	<5	<0.02
TH560C	Quadrant 4	27-Jan-15	Bedrock	80.14	80.97	76.66	4.32	3.49	0	ND	NA
TH560C	Quadrant 4	27-Mar-15	Bedrock	80.14	80.97	76.72	4.25	3.42	0	ND	NA
TH560C	Quadrant 4	04-Jan-17	Bedrock	80.14	80.97	76.77	4.20	3.37	0	<5	<0.02
TH560C	Quadrant 4	18-Sep-17	Bedrock	80.14	80.97	76.45	4.52	3.69	0	<5	<0.02
TH560D	Quadrant 4	13-Mar-15	Bedrock	79.95	80.94	75.33	5.61	4.62	0	175	NA
TH560D	Quadrant 4	18-Mar-15	Bedrock	79.95	80.94	74.93	6.01	5.02	0	ND	NA
TH560D	Quadrant 4	27-Mar-15	Bedrock	79.95	80.94	74.85	6.09	5.10	0	ND	NA
TH560D	Quadrant 4	04-Jan-17	Bedrock	79.95	80.94	74.70	6.24	5.25	0	<5	<0.02
TH562A	Quadrant 1	26-Jan-15	Overburden	81.19	82.00	80.15	1.85	1.04	0	25	NA
TH562A	Quadrant 1	26-Mar-15	Overburden	81.19	82.00	80.43	1.57	0.76	0	ND	NA
TH562A	Quadrant 1	04-Jan-17	Overburden	81.19	82.00	80.24	1.76	0.95	0	55	10
TH562B	Quadrant 1	26-Jan-15	Bedrock	81.22	82.00	79.97	2.03	1.25	0	22 % LEL	NA
TH562B	Quadrant 1	26-Mar-15	Bedrock	81.22	82.00	80.34	1.66	0.88	0	16 % LEL	NA
TH562B	Quadrant 1	04-Jan-17	Bedrock	81.22	82.00	79.66	2.35	1.57	0	85	220
TH562C	Quadrant 1	18-Mar-15	Bedrock	81.04	81.98	65.70	16.28	15.34	0	125	NA
TH562C	Quadrant 1	27-Mar-15	Bedrock	81.04	81.98	67.24	14.74	13.80	0	50	NA
TH562C	Quadrant 1	20-May-15	Bedrock	81.04	81.98	75.41	6.58	5.63	NM	NM	NA
TH562C	Quadrant 1	04-Jan-17	Bedrock	81.04	81.98	77.08	4.90	3.96	0	<5	<0.02
TH562C	Quadrant 1	17-Jan-17	Bedrock	81.04	81.98	77.20	4.78	3.84	0	NM	NM
TH562C	Quadrant 1	13-Jun-17	Bedrock	81.04	81.98	70.33	11.66	10.71	0	NM	NM
TH562C	Quadrant 1	18-Sep-17	Bedrock	81.04	81.98	76.66	5.33	4.38	0	5	5
TH564	Quadrant 1	26-Jan-15	Overburden	83.23	84.03	81.41	2.62	1.82	0	ND	NA
TH564	Quadrant 1	26-Mar-15	Overburden	83.23	84.03	81.98	2.05	1.25	0	ND	NA
TH564	Quadrant 1	03-Jan-17	Overburden	83.23	84.03	80.30	3.73	2.93	0	470	120
TH564	Quadrant 1	14-Jun-17	Overburden	83.23	84.03	81.79	2.25	1.45	0	NM	NM
TH564	Quadrant 1	18-Sep-17	Overburden	83.23	84.03	80.33	3.70	2.90	0	50	2
TH564	Quadrant 1	10-Oct-17	Overburden	83.23	84.03	80.10	3.93	3.13	0	15	1
TH566	Quadrant 2	26-Jan-15	Overburden	80.88	81.56	79.40	2.16	1.48	0	ND	NA
TH566	Quadrant 2	26-Mar-15	Overburden	80.88	81.56	80.02	1.54	0.86	0	ND	NA
TH800	Quadrant 4	27-Jan-15	Overburden	78.60	79.44	77.32	2.12	1.28	0	ND	NA
TH800	Quadrant 4	26-Mar-15	Overburden	78.60	79.44	77.59	1.85	1.01	0	ND	NA
TH800	Quadrant 4	03-Jan-17	Overburden	78.60	79.44	77.16	2.28	1.44	0	<5	<0.02
TH816	Quadrant 2	27-Jan-15	Overburden	79.78	80.50	78.57	1.93	1.21	0	5	NA
TH816	Quadrant 2	26-Mar-15	Overburden	79.78	80.50	79.05	1.45	0.73	0	10	NA
TH816	Quadrant 2	03-Jan-17	Overburden	79.78	80.50	77.74	2.76	2.04	0	<5	<0.02
TH820	Quadrant 2	26-Jan-15	Overburden	80.49	81.31	79.21	2.10	1.28	0	35	NA
TH820	Quadrant 2	26-Mar-15	Overburden	80.49	81.31	79.95	1.36	0.54	0	ND	NA
TH820	Quadrant 2	03-Jan-17	Overburden	80.49	81.31	80.22	1.09	0.27	0	35	<0.02
TH835	Quadrant 1	26-Jan-15	Overburden	83.12	83.96	80.83	3.13	2.29	0	25	NA
TH835	Quadrant 1	26-Mar-15	Overburden	83.12	83.96	81.10	2.86	2.02	0	ND	NA
TH835	Quadrant 1	03-Jan-17	Overburden	83.12	83.96	80.94	3.02	2.18	0	<5	<0.02
TH841	Quadrant 1	26-Jan-15	Overburden	84.07	84.89	81.56	3.33	2.51	0	ND	NA
TH841	Quadrant 1	26-Mar-15	Overburden	84.07	84.89	81.91	2.98	2.16	0	ND	NA
TH841	Quadrant 1	03-Jan-17	Overburden	84.07	84.89	81.89	3.00	2.18	0	35	1
TH841	Quadrant 1	18-Sep-17	Overburden	84.07	84.89	81.34	3.55	2.73	0	65	<0.02
TH843	Quadrant 1	26-Jan-15	Overburden	84.11	84.88	81.56	3.32	2.55	0	ND	NA
TH843	Quadrant 1	26-Mar-15	Overburden	84.11	84.88	81.79	3.09	2.32	0	ND	NA
TH843	Quadrant 1	03-Jan-17	Overburden	84.11	84.88	81.45	3.43	2.66	0	10	<0.02
TH1303A	Quadrant 4	27-Jan-15	Overburden	78.72	79.41	76.18	3.23	2.54	0	8 % LEL	NA
TH1303A	Quadrant 4	26-Mar-15	Overburden	78.72	79.41	76.12	3.29	2.60	0	ND	NA
TH1303A	Quadrant 4	03-Jan-17	Overburden	78.72	79.41	75.75	3.66	2.97	0	<5	2
TH1303B	Quadrant 4	27-Jan-15	Bedrock	78.77	79.48	75.49	4.00	3.28	0	ND	NA
TH1303B	Quadrant 4	26-Mar-15	Bedrock	78.77	79.48	75.90	3.58	2.87	0	20	NA
TH1303B	Quadrant 4	03-Jan-17	Bedrock	78.77	79.48	75.58	3.90	3.19	0	5	1
TH1304A	Quadrant 4	23-Jan-15	Overburden	81.37	82.18	NA	Dry	Dry	0	ND	NA
TH1304A	Quadrant 4	27-Mar-15	Overburden	81.37	82.18	NA	Dry	Dry	0	ND	NA
TH1304A	Quadrant 4	05-Jan-17	Overburden	81.37	82.18	NA	Dry	Dry	Dry	<5	<0.02
TH1304B	Quadrant 4	23-Jan-15	Bedrock	81.38	82.29	75.76	6.53	5.62	0	ND	NA
TH1304B	Quadrant 4	27-Mar-15	Bedrock	81.38	82.29	75.77	6.52	5.61	0	ND	NA
TH1304B	Quadrant 4	05-Jan-17	Bedrock	81.38	82.29	75.56	6.73	5.82	0	5	1
TH1305A	Quadrant 4	26-Jan-15	Overburden	81.74	82.09	NA	Dry	Dry	0	ND	NA
TH1305A	Quadrant 4	27-Mar-15	Overburden	81.74	82.09	NA	Dry	Dry	NA	ND	NA
TH1305B	Quadrant 4	26-Jan-15	Bedrock	81.72	82.53	75.23	7.30	6.49	0	ND	NA
TH1305B	Quadrant 4	27-Mar-15	Bedrock	81.72	82.53	75.37	7.16	6.35	0	ND	NA

See notes on last page

Table 2
Summary of Groundwater Monitoring Results
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Monitoring Location	Quadrant	Monitoring Date	Bedrock or Overburden	Ground Surface Elevation (m AMSL)	Top of Pipe Elevation (m AMSL)	Water Level Elevation (m AMSL)	Water Level Depth (m BTOC)	Water Level Depth (m BGS)	Liquid-Phase Petroleum Hydrocarbon Apparent Thickness (mm)	Well Headspace Combustible Vapour Concentrations (ppm_v)	Well Headspace Total Organic Vapour Concentrations (ppm_v)
TH1342A	Quadrant 3	26-Jan-15	Bedrock	80.60	81.37	75.26	6.11	5.34	0	20	NA
TH1342A	Quadrant 3	27-Mar-15	Bedrock	80.60	81.37	75.39	5.98	5.21	0	ND	NA
TH1342A	Quadrant 3	04-Jan-17	Bedrock	80.60	81.37	75.30	6.07	5.30	0	<5	<0.02
TH1342B	Quadrant 3	26-Jan-15	Bedrock	80.56	81.42	75.73	5.69	4.83	0	15 % LEL	NA
TH1342B	Quadrant 3	27-Mar-15	Bedrock	80.56	81.42	75.79	5.63	4.77	0	ND	NA
TH1342B	Quadrant 3	04-Jan-17	Bedrock	80.56	81.42	75.66	5.76	4.90	0	5	<0.02
TH1342C	Quadrant 3	27-Mar-15	Bedrock	80.52	81.46	74.02	7.44	6.50	0	120	NA
TH1342C	Quadrant 3	04-Jan-17	Bedrock	80.52	81.46	74.13	7.33	6.39	0	<5	<0.02
TH1355	Quadrant 3	26-Jan-15	Overburden	77.02	77.79	75.80	1.99	1.22	0	ND	NA
TH1355	Quadrant 3	27-Mar-15	Overburden	77.02	77.79	75.84	1.95	1.18	0	ND	NA
TH1355	Quadrant 3	04-Jan-17	Overburden	77.02	77.79	75.76	2.03	1.26	0	<5	<0.02
TH1366A	Quadrant 3	26-Jan-15	Overburden	78.49	79.36	76.22	3.14	2.27	0	ND	NA
TH1366A	Quadrant 3	26-Mar-15	Overburden	78.49	79.36	76.65	2.71	1.84	0	ND	NA
TH1366B	Quadrant 3	26-Jan-15	Bedrock	78.40	79.24	75.84	3.41	2.57	0	ND	NA
TH1366B	Quadrant 3	26-Mar-15	Bedrock	78.40	79.24	76.21	3.03	2.19	0	ND	NA
TH1366B	Quadrant 3	18-Sep-17	Bedrock	78.40	79.24	75.63	3.61	2.77	0	<5	1
TH1367	Quadrant 3	26-Jan-15	Overburden	80.99	81.77	75.24	6.53	5.75	0	25	NA
TH1367	Quadrant 3	26-Mar-15	Overburden	80.99	81.77	75.30	6.47	5.69	0	ND	NA
TH1368A	Quadrant 3	26-Jan-15	Overburden	76.98	77.76	75.83	1.93	1.15	0	ND	NA
TH1368A	Quadrant 3	26-Mar-15	Overburden	76.98	77.76	75.95	1.81	1.03	0	ND	NA
TH1368B	Quadrant 3	26-Jan-15	Bedrock	77.00	77.83	75.77	2.06	1.23	0	25	NA
TH1368B	Quadrant 3	26-Mar-15	Bedrock	77.00	77.83	75.61	2.23	1.39	0	ND	NA
TH1369A	Quadrant 3	26-Jan-15	Overburden	81.81	82.67	NA	Dry	Dry	0	ND	NA
TH1369A	Quadrant 3	26-Mar-15	Overburden	81.81	82.67	77.25	5.42	4.56	0	ND	NA
TH1369A	Quadrant 3	03-Jan-17	Overburden	81.81	82.67	NA	Dry	Dry	Dry	15	<0.02
TH1369B	Quadrant 3	26-Jan-15	Bedrock	81.84	82.46	75.44	7.02	6.40	0	ND	NA
TH1369B	Quadrant 3	26-Mar-15	Bedrock	81.84	82.46	75.58	6.88	6.26	0	ND	NA
TH1369B	Quadrant 3	03-Jan-17	Bedrock	81.84	82.46	75.08	7.38	6.76	0	100	4
TH1370	Quadrant 3	26-Jan-15	Overburden	79.54	80.32	77.13	3.19	2.41	0	ND	NA
TH1370	Quadrant 3	26-Mar-15	Overburden	79.54	80.32	77.65	2.67	1.89	0	ND	NA
TH1370	Quadrant 3	03-Jan-17	Overburden	79.54	80.32	77.13	3.19	2.41	0	5	<0.02
TH1378	Quadrant 1	26-Jan-15	Overburden	83.24	84.01	81.96	2.05	1.28	0	ND	NA
TH1378	Quadrant 1	26-Mar-15	Overburden	83.24	84.01	82.65	1.36	0.59	0	ND	NA
TH1378	Quadrant 1	18-Sep-17	Overburden	83.24	84.01	80.91	3.11	2.34	0	25	<0.02
TH1378	Quadrant 1	02-Nov-17	Overburden	83.24	84.01	NA	Dry	Dry	0	<5	4
TH1381	Quadrant 1	26-Jan-15	Overburden	83.67	84.44	81.96	2.48	1.71	0	ND	NA
TH1381	Quadrant 1	26-Mar-15	Overburden	83.67	84.44	82.67	1.77	1.00	0	ND	NA
TH1381	Quadrant 1	05-Jan-17	Overburden	83.67	84.44	81.56	2.89	2.11	Dry	5	3
TH1381	Quadrant 1	14-Jun-17	Overburden	83.67	84.44	82.62	1.82	1.05	0	NM	NM
TH1381	Quadrant 1	27-Sep-17	Overburden	83.67	84.44	NA	Dry	Dry	0	NM	NM
TH1395	Quadrant 1	26-Jan-15	Overburden	83.39	84.22	82.04	2.18	1.35	0	ND	NA
TH1395	Quadrant 1	26-Mar-15	Overburden	83.39	84.22	82.72	1.50	0.67	0	ND	NA
TH1398	Quadrant 1	26-Jan-15	Overburden	82.80	83.45	NA	NA	NA	0	ND	NA
TH1398	Quadrant 1	26-Mar-15	Overburden	82.80	83.45	82.51	0.94	0.29	0	ND	NA
TH1407	Quadrant 2	26-Jan-15	Overburden	81.71	82.45	80.33	2.12	1.38	0	ND	NA
TH1407	Quadrant 2	26-Mar-15	Overburden	81.71	82.45	81.40	1.05	0.31	0	ND	NA
TH1414	Quadrant 2	26-Jan-15	Overburden	80.97	81.76	79.54	2.22	1.43	0	45	NA
TH1414	Quadrant 2	26-Mar-15	Overburden	80.97	81.76	80.03	1.73	0.94	0	ND	NA
TH1414	Quadrant 2	04-Jan-17	Overburden	80.97	81.76	79.52	2.24	1.45	0	320	275
TH1414	Quadrant 2	13-Jun-17	Overburden	80.97	81.76	79.84	1.92	1.13	0	NM	NM
TH1414	Quadrant 2	18-Sep-17	Overburden	80.97	81.76	78.60	3.16	2.37	0	145	1
TH1466	Quadrant 4	27-Jan-15	Overburden	81.53	82.24	78.95	3.29	2.58	0	ND	NA
TH1466	Quadrant 4	27-Mar-15	Overburden	81.53	82.24	79.03	3.21	2.50	0	ND	NA
TH1467	Quadrant 2	27-Jan-15	Overburden	80.56	81.40	78.66	2.74	1.90	0	ND	NA
TH1467	Quadrant 2	27-Mar-15	Overburden	80.56	81.40	78.73	2.67	1.83	0	10	NA
TH1469	Quadrant 2	27-Jan-15	Overburden	78.84	79.64	77.37	2.27	1.47	0	ND	NA
TH1469	Quadrant 2	27-Mar-15	Overburden	78.84	79.64	77.97	1.67	0.87	0	ND	NA
TH1469	Quadrant 2	03-Jan-17	Overburden	78.84	79.64	77.40	2.25	1.45	0	<5	<0.02
TH1472	Quadrant 4	27-Jan-15	Overburden	78.47	79.28	76.37	2.91	2.10	0	ND	NA
TH1472	Quadrant 4	26-Mar-15	Overburden	78.47	79.28	76.77	2.51	1.70	0	ND	NA
TH1472	Quadrant 4	04-Jan-17	Overburden	78.47	79.28	76.06	3.23	2.41	0	5	<0.02
TH1477	Quadrant 4	27-Jan-15	Overburden	80.53	81.53	78.70	2.83	1.83	0	ND	NA
TH1477	Quadrant 4	27-Mar-15	Overburden	80.53	81.53	79.19	2.34	1.34	0	ND	NA
TH1477	Quadrant 4	04-Jan-17	Overburden	80.53	81.53	77.87	3.66	2.66	NA	10 % LEL	533
TH1478	Quadrant 4	26-Jan-15	Overburden	81.70	82.54	77.02	5.52	4.68	0	ND	NA
TH1478	Quadrant 4	27-Mar-15	Overburden	81.70	82.54	77.06	5.48	4.64	0	ND	NA
TH1478	Quadrant 4	04-Jan-17	Overburden	81.70	82.54	NA	Dry	Dry	Dry	<5	<0.02
TH1483	Quadrant 4	26-Jan-15	Overburden	79.99	80.84	76.46	4.38	3.53	0	15 % LEL	NA
TH1483	Quadrant 4	27-Mar-15	Overburden	79.99	80.84	76.54	4.30	3.45	0	ND	NA
TH1483	Quadrant 4	04-Jan-17	Overburden	79.99	80.84	76.37	4.47	3.62	NA	55	2
TH1484	Quadrant 1	26-Jan-15	Overburden	82.70	83.49	81.49	2.00	1.21	0	ND	NA
TH1484	Quadrant 1	26-Mar-15	Overburden	82.70	83.49	82.09	1.40	0.61	0	ND	NA
TH1485	Quadrant 2	26-Jan-15	Overburden	79.68	80.40	78.92	1.48	0.76	0	ND	NA
TH1485	Quadrant 2	26-Mar-15	Overburden	79.68	80.40	79.57	0.83	0.11	0	ND	NA
TH1517	Quadrant 3	26-Jan-15	Overburden	80.83	80.69	79.67	1.02	1.16	0	ND	NA
TH1517	Quadrant 3	26-Mar-15	Overburden	80.83	80.69	80.16	0.53	0.67	0	ND	NA
TH1517	Quadrant 3	03-Jan-17	Overburden	80.83	80.69	79.24	1.45	1.59	0	40	<0.02
TH1523	Quadrant 3	26-Jan-15	Overburden	80.17	81.02	78.25	2.78	1.93	0	ND	NA
TH1523	Quadrant 3	26-Mar-15	Overburden	80.17	81.02	78.73	2.29	1.44	0	ND	NA
TH1523	Quadrant 3	03-Jan-17	Overburden	80.17	81.02	77.35	3.67	2.82	0	<5	<0.02
TH1529	Quadrant 1	26-Jan-15	Overburden	83.59	83.50	81.97	1.53	1.62	0	ND	NA
TH1529	Quadrant 1	26-Mar-15	Overburden	83.59	83.50	82.72	0.78	0.87	0	ND	NA
TH1529	Quadrant 1	27-Sep-17	Overburden	83.59	83.50	81.35	2.15	2.24	0	NM	NM
TH1531	Quadrant 1	26-Jan-15	Overburden	83.62	83.52	81.96	1.56	1.66	0	110	NA
TH1531	Quadrant 1	26-Mar-15	Overburden	83.62	83.52	82.82	0.70	0.80	0	ND	NA
TH1531	Quadrant 1	03-Jan-17	Overburden	83.62	83.52	82.44	1.08	1.18	0	<5	<0.02
TH1531	Quadrant 1	18-Sep-17	Overburden	83.62	83.52	81.47	2.05	2.15	0	<5	<0.02
TH1538	Quadrant 1	26-Jan-15	Overburden	82.77	82.69	80.97	1.72	1.80	0	ND	NA
TH1538	Quadrant 1	26-Mar-15	Overburden	82.77	82.69	81.69	1.00	1.08	0	ND	NA
TH1538	Quadrant 1	03-Jan-17	Overburden	82.77	82.69	80.91	1.78	1.86	0	<5	<0.02
TH1540	Quadrant 1	26-Jan-15	Overburden	82.35	83.12	81.32	1.81	1.03	0	25	NA
TH1540	Quadrant 1	26-Mar-15	Overburden	82.35	83.12	81.79	1.33	0.56	0	ND	NA
TH1541	Quadrant 1	26-Jan-15	Overburden	83.76	84.61	81.69	2.92	2.07	0	ND	NA
TH1541	Quadrant 1	27-Mar-15	Overburden	83.76	84.61	NA	NA	NA	NM	NM	NA
TH1541	Quadrant 1	14-Jun-17	Overburden	83.76	84.61	82.19	2.42	1.57	0	NM	NM
TH1541	Quadrant 1	18-Sep-17	Overburden	83.76	84.61	80.86	3.75	2.90	0	<5	3
TH1542	Quadrant 3	26-Jan-15	Overburden	82.29	83.04	80.63	2.41	1.66	0	ND	NA
TH1542	Quadrant 3	27-Mar-15	Overburden	82.29	83.04	80.67	2.37	1.62	0	ND	NA
TH1542	Quadrant 3	06-Jan-17	Overburden	82.29	83.04	79.74	3.31	2.55	0	<5	<0.02
TH1543	Quadrant 3	26-Jan-15	Overburden	80.50	81.28	79.21	2.07	1.29	0	ND	NA
TH1543	Quadrant 3	26-Mar-15	Overburden	80.50	81.28	80.24	1.04	0.26	0	ND	NA
TH1543	Quadrant 3	18-Sep-17	Overburden	80.50	81.28	78.33	2.95	2.17	0	<5	<0.02
TH1560	Quadrant 3	26-Jan-15	Overburden	80.39	81.20	78.77	2.43	1.62	0	ND	NA
TH1560	Quadrant 3	26-Mar-15	Overburden	80.39	81.20	79.33	1.87	1.06	0	ND	NA
TH1561	Quadrant 3	26-Jan-15	Overburden	81.42	82.22	79.04	3.18	2.38	0	ND	NA
TH1561	Quadrant 3	26-Mar-15	Overburden	81.42	82.22	79.52	2.70	1.90	0	ND	NA
TH1561	Quadrant 3	03-Jan-17	Overburden	81.42	82.22	NA	Dry	Dry	Dry	<5	<0.02
TH1562	Quadrant 1	26-Jan-15	Overburden	81.98	82.77	80.47	2.30	1.51	0	ND	NA
TH1562	Quadrant 1	26-Mar-15	Overburden	81.98	82.77	81.36	1.41	0.62	0	ND	NA
TH1562	Quadrant 1	03-Jan-17	Overburden	81.98	82.77	80.20	2.57	1.78	0	5	<0.02
TH1563	Quadrant 1	26-Jan-15	Overburden	82.74	83.47	81.28	2.19	1.46	0	380	NA
TH1563	Quadrant 1	26-Mar-15	Overburden	82.74	83.47	81.99	1.48	0.75	0	ND	NA
TH1563	Quadrant 1	03-Jan-17	Overburden	82.74	83.47	81.62	1.85	1.12	0	890	18
TH1563B	Quadrant 1	18-Mar-15	Bedrock	82.55	83.47	73.53	9.94	9.02	0	ND	NA
TH1563B	Quadrant 1	26-Mar-15	Bedrock	82.55	83.47	77.87	5.60	4.68	0	11 % LEL	NA
TH1563B	Quadrant 1	17-Jan-17	Bedrock	82.55	83.47	78.83	4.64	3.72	0	NM	NM
TH1563B	Quadrant 1	23-Jan-17	Bedrock	82.55	83.47	78.98	4.50	3.58	0	<5	<0.02

See notes on last page

Table 2
Summary of Groundwater Monitoring Results
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Monitoring Location	Quadrant	Monitoring Date	Bedrock or Overburden	Ground Surface Elevation (m AMSL)	Top of Pipe Elevation (m AMSL)	Water Level Elevation (m AMSL)	Water Level Depth (m BTOC)	Water Level Depth (m BGS)	Liquid-Phase Petroleum Hydrocarbon Apparent Thickness (mm)	Well Headspace Combustible Vapour Concentrations (ppm_v)	Well Headspace Total Organic Vapour Concentrations (ppm_v)
TH1564	Quadrant 1	26-Jan-15	Overburden	83.10	83.85	81.57	2.28	1.53	0	ND	NA
TH1564	Quadrant 1	26-Mar-15	Overburden	83.10	83.85	82.35	1.50	0.75	0	ND	NA
TH1564	Quadrant 1	03-Jan-17	Overburden	83.10	83.85	81.79	2.06	1.31	0	<5	<0.02
TH1565	Quadrant 1	26-Jan-15	Overburden	83.01	83.81	81.91	1.90	1.10	0	ND	NA
TH1565	Quadrant 1	26-Mar-15	Overburden	83.01	83.81	83.31	0.50	-0.30	0	ND	NA
TH1565	Quadrant 1	14-Jun-17	Overburden	83.01	83.81	82.52	1.29	0.49	0	NM	NM
TH1566	Quadrant 1	26-Jan-15	Overburden	83.12	83.94	81.72	2.22	1.40	0	ND	NA
TH1566	Quadrant 1	26-Mar-15	Overburden	83.12	83.94	82.30	1.64	0.82	0	ND	NA
TH1600	Quadrant 2	27-Jan-15	Overburden	79.39	80.21	78.16	2.05	1.23	0	100	NA
TH1600	Quadrant 2	27-Mar-15	Overburden	79.39	80.21	78.87	1.34	0.52	0	20	NA
TH1600	Quadrant 2	03-Jan-17	Overburden	79.39	80.21	78.55	1.66	0.84	0	80	59
TH1600	Quadrant 2	14-Jun-17	Overburden	79.39	80.21	78.50	1.71	0.89	0	NM	NM
TH1601	Quadrant 4	27-Jan-15	Overburden	77.76	78.53	75.33	3.20	2.43	0	ND	NA
TH1601	Quadrant 4	26-Mar-15	Overburden	77.76	78.53	75.59	2.94	2.17	0	ND	NA
TH1601	Quadrant 4	21-May-15	Overburden	77.76	78.53	75.47	3.06	2.29	NM	NM	NA
TH1601	Quadrant 4	03-Jan-17	Overburden	77.76	78.53	75.29	3.24	2.47	0	<5	<0.02
TH1602B	Quadrant 2	27-Jan-15	Bedrock	79.36	80.21	NA	NA	NA	NA	NA	NA
TH1602B	Quadrant 2	27-Mar-15	Bedrock	79.36	80.21	NA	Dry	Dry	0	ND	NA
TH1602B	Quadrant 2	21-May-15	Bedrock	79.36	80.21	75.10	5.11	4.26	NM	NM	NA
TH1602B	Quadrant 2	04-Jan-17	Bedrock	79.36	80.21	78.73	1.48	0.63	0	5 % LEL	1005
TH1602C	Quadrant 2	27-Mar-15	Bedrock	79.32	NA	NA	8.52	NA	0	75	NA
TH1602C	Quadrant 2	04-Jan-17	Bedrock	79.32	80.33	75.16	5.16	4.16	0	5	1
TH1700	Quadrant 3	26-Jan-15	Overburden	77.40	78.26	75.90	2.36	1.50	0	ND	NA
TH1700	Quadrant 3	27-Mar-15	Overburden	77.40	78.26	76.06	2.20	1.34	0	ND	NA
TH1700	Quadrant 3	04-Jan-17	Overburden	77.40	78.26	75.93	2.34	1.47	0	<5	<0.02
TH1701	Quadrant 4	27-Jan-15	Overburden	78.16	79.12	76.91	2.22	1.25	0	ND	NA
TH1701	Quadrant 4	26-Mar-15	Overburden	78.16	79.12	77.44	1.68	0.72	0	ND	NA
TH1701	Quadrant 4	20-May-15	Overburden	78.16	79.12	77.12	2.00	1.04	NM	NM	NA
TH1701	Quadrant 4	03-Jan-17	Overburden	78.16	79.12	76.88	2.24	1.28	0	<5	<0.02
TH1702	Quadrant 3	27-Jan-15	Bedrock	81.25	82.08	75.86	6.22	5.39	0	ND	NA
TH1702	Quadrant 3	27-Mar-15	Bedrock	81.25	82.08	75.93	6.15	5.32	0	ND	NA
TH1702	Quadrant 3	05-Jan-17	Bedrock	81.25	82.08	75.85	6.23	5.40	**Sheen**	<5	<0.02
TH1702	Quadrant 3	18-Sep-17	Bedrock	81.25	82.08	75.76	6.32	5.49	0	<5	<0.02
TH1702B	Quadrant 3	27-Jan-15	Bedrock	81.27	82.06	NA	NA	NA	NM	NM	NA
TH1702B	Quadrant 3	27-Mar-15	Bedrock	81.27	82.06	71.10	10.96	10.17	0	ND	NA
TH1702B	Quadrant 3	21-May-15	Bedrock	81.27	82.06	77.85	4.22	3.42	NM	NM	NA
TH1702B	Quadrant 3	05-Jan-17	Bedrock	81.27	82.06	77.42	4.64	3.85	**Sheen**	<5	<0.02
TH1703A	Quadrant 1	26-Jan-15	Overburden	81.57	82.17	76.26	5.91	5.31	0	ND	NA
TH1703A	Quadrant 1	27-Mar-15	Overburden	81.57	82.17	78.67	3.50	2.90	0	ND	NA
TH1703A	Quadrant 1	05-Jan-17	Overburden	81.57	82.17	78.92	3.25	2.65	0	150	257
TH1703B	Quadrant 1	26-Jan-15	Bedrock	81.58	82.36	79.21	3.15	2.37	0	ND	NA
TH1703B	Quadrant 1	27-Mar-15	Bedrock	81.58	82.36	76.82	5.54	4.76	0	ND	NA
TH1703B	Quadrant 1	05-Jan-17	Bedrock	81.58	82.36	76.35	6.01	5.23	0	<5	5
TH1703B	Quadrant 1	14-Jun-17	Bedrock	81.58	82.36	76.88	5.49	4.70	0	NM	NM
TH1800A	Quadrant 2	13-Mar-15	Overburden	78.82	79.87	78.29	1.58	0.53	0	75	NA
TH1800A	Quadrant 2	27-Mar-15	Overburden	78.82	79.87	78.98	0.89	-0.16	0	ND	NA
TH1800B	Quadrant 2	13-Mar-15	Bedrock	78.89	79.78	78.21	1.57	0.68	0	5 % LEL	NA
TH1800B	Quadrant 2	27-Mar-15	Bedrock	78.89	79.78	76.66	3.12	2.23	0	ND	NA
TH1800B	Quadrant 2	09-Jun-15	Bedrock	78.89	79.78	67.53	12.25	11.36	NM	NM	NA
TH1800B	Quadrant 2	05-Jan-17	Bedrock	78.89	79.78	75.56	4.22	3.33	0	10	<0.02
TH1800B	Quadrant 2	20-Jan-17	Bedrock	78.89	79.78	67.14	12.64	11.75	0	NM	NM
TH1801A	Quadrant 4	13-Mar-15	Overburden	79.05	80.06	77.11	2.95	1.94	0	75	NA
TH1801A	Quadrant 4	26-Mar-15	Overburden	79.05	80.06	77.77	2.30	1.29	0	ND	NA
TH1801A	Quadrant 4	03-Jan-17	Overburden	79.05	80.06	77.42	2.64	1.63	0	85	20
TH1801B	Quadrant 4	13-Mar-15	Bedrock	78.96	79.92	65.78	14.14	13.18	0	170	NA
TH1801B	Quadrant 4	26-Mar-15	Bedrock	78.96	79.92	68.35	11.57	10.61	0	ND	NA
TH1801B	Quadrant 4	03-Jan-17	Bedrock	78.96	79.92	74.60	5.32	4.36	0	<5	<0.02
TH1802A	Quadrant 2	13-Mar-15	Overburden	81.16	82.19	79.40	2.79	1.76	0	5 % LEL	NA
TH1802A	Quadrant 2	26-Mar-15	Overburden	81.16	82.19	79.77	2.42	1.39	0	10	NA
TH1802A	Quadrant 2	03-Jan-17	Overburden	81.16	82.19	79.29	2.90	1.87	0	25 % LEL	565
TH1802B	Quadrant 2	18-Mar-15	Bedrock	81.20	82.14	67.03	15.11	14.17	0	25	NA
TH1802B	Quadrant 2	26-Mar-15	Bedrock	81.20	82.14	75.18	6.96	6.02	0	340	NA
TH1802B	Quadrant 2	03-Jan-17	Bedrock	81.20	82.14	75.53	6.61	5.67	0	<5	1
TH1802B	Quadrant 2	17-Jan-17	Bedrock	81.20	82.14	75.62	6.52	5.58	0	NM	NM
TH1802B	Quadrant 2	13-Jun-17	Bedrock	81.20	82.14	76.21	5.93	4.99	0	NM	NM
TH1803A	Quadrant 1	13-Mar-15	Overburden	81.84	82.94	80.09	2.85	1.75	0	18 % LEL	NA
TH1803A	Quadrant 1	27-Mar-15	Overburden	81.84	82.94	81.10	1.84	0.74	0	ND	NA
TH1803A	Quadrant 1	04-Jan-17	Overburden	81.84	82.94	80.18	2.76	1.66	0	15	11
TH1803B	Quadrant 1	18-Mar-15	Bedrock	81.80	82.71	72.98	9.73	8.82	0	25	NA
TH1803B	Quadrant 1	26-Mar-15	Bedrock	81.80	82.71	74.96	7.75	6.84	0	ND	NA
TH1803B	Quadrant 1	04-Jan-17	Bedrock	81.80	82.71	75.41	7.30	6.39	0	<5	<0.02
TH1804A	Quadrant 2	13-Mar-15	Overburden	81.03	82.08	77.86	4.22	3.17	0	100 % LEL	NA
TH1804A	Quadrant 2	27-Mar-15	Overburden	81.03	82.08	78.61	3.47	2.42	0	30 % LEL	NA
TH1804B	Quadrant 2	13-Mar-15	Bedrock	81.03	82.09	75.61	6.48	5.42	0	50	NA
TH1804B	Quadrant 2	27-Mar-15	Bedrock	81.03	82.09	76.15	5.94	4.88	0	ND	NA
TH1805A	Quadrant 3	13-Mar-15	Overburden	80.15	81.23	77.63	3.60	2.52	0	5 % LEL	NA
TH1805A	Quadrant 3	27-Mar-15	Overburden	80.15	81.23	79.07	2.16	1.08	0	5 % LEL	NA
TH1805A	Quadrant 3	03-Jan-17	Overburden	80.15	81.23	79.72	1.51	0.43	0	10	6
TH1805B	Quadrant 3	26-Mar-15	Bedrock	80.15	81.05	76.00	5.05	4.15	0	12 % LEL	NA
TH1805B	Quadrant 3	03-Jan-17	Bedrock	80.15	81.05	75.84	5.21	4.31	0	<5	<0.02
TH1805B	Quadrant 3	17-Jan-17	Bedrock	80.15	81.05	76.00	5.05	4.15	0	NM	NM
TH1805B	Quadrant 3	23-Jan-17	Bedrock	80.15	81.05	76.01	5.04	4.14	0	<5	<0.02
TH1806	Quadrant 3	26-Mar-15	Bedrock	80.98	81.80	71.56	10.24	9.42	0	5	NA
TH1806	Quadrant 3	03-Jan-17	Bedrock	80.98	81.80	75.40	6.40	5.58	0	30	5
TH1807	Quadrant 2	27-Mar-15	Bedrock	79.41	80.53	76.63	3.90	2.78	0	190	NA
RW1	Quadrant 2	27-Mar-15	Overburden	79.32	NA	NA	0.78	NA	0	ND	NA
RW1	Quadrant 2	04-Jan-17	Overburden	79.32	80.17	78.92	1.25	0.40	0	35	43
RW2*	Quadrant 1	27-Mar-15	Bedrock	80.87	NA	NA	1.52	NA	0	ND	NA
RW2*	Quadrant 1	05-Jan-17	Bedrock	80.87	81.67	79.57	2.10	1.30	0	<5	<0.02
RW3*	Quadrant 3	27-Mar-15	Bedrock	81.42	NA	NA	5.98	NA	**20**	320	NA
RW3*	Quadrant 3	05-Jan-17	Bedrock	81.42	82.05	75.92	6.14	5.50	**10**	176	141
MW17-005	Quadrant 4	17-Jan-17	Overburden	80.86	80.71	NA	Dry	Dry	Dry	NM	NM
MW17-005	Quadrant 4	19-Jan-17	Overburden	80.86	80.71	75.97	4.74	4.89	0	<5	<0.02
MW17-006	Quadrant 4	19-Jan-17	Overburden	81.44	81.40	76.31	5.10	5.14	0	95	41
MW17-009	Quadrant 4	17-Jan-17	Overburden	78.00	78.82	75.83	2.99	2.17	0	NM	NM
MW17-009	Quadrant 4	20-Jan-17	Overburden	78.00	78.82	75.97	2.85	2.02	0	<5	<0.02
MW17-010	Quadrant 4	17-Jan-17	Overburden	78.30	78.99	76.54	2.45	1.76	0	NM	NM
MW17-010	Quadrant 4	19-Jan-17	Overburden	78.30	78.99	76.72	2.27	1.59	0	<5	<0.02
MW17-011	Quadrant 2	17-Jan-17	Overburden	78.80	79.55	77.38	2.16	1.41	0	NM	NM
MW17-011	Quadrant 2	19-Jan-17	Overburden	78.80	79.55	77.44	2.10	1.36	0	<5	6
MW17-012D	Quadrant 2	31-Jan-17	Bedrock	78.84	79.50	63.51	15.99	15.33	0	<5	<0.02
MW17-013	Quadrant 2	31-Jan-17	Overburden	79.61	80.45	78.42	2.03	1.19	0	<5	<0.02
MW17-014	Quadrant 2	31-Jan-17	Overburden	79.68	80.33	78.78	1.55	0.90	0	<5	2
MW17-015	Quadrant 2	17-Jan-17	Overburden	81.54	82.33	79.19	3.14	2.35	0	NM	NM
MW17-015	Quadrant 2	20-Jan-17	Overburden	81.54	82.33	79.26	3.07	2.28	0	<5	2
MW17-015	Quadrant 2	13-Jun-17	Overburden	81.54	82.33	79.67	2.66	1.86	0	NM	NM
MW17-015	Quadrant 2	20-Sep-17	Overburden	81.54	82.33	78.79	3.54	2.75	0	NM	NM
MW17-016	Quadrant 1	17-Jan-17	Overburden	82.69	83.45	80.20	3.25	2.49	0	NM	NM
MW17-016	Quadrant 1	20-Jan-17	Overburden	82.69	83.45	80.72	2.73	1.97	0	<5	<0.02
MW17-016	Quadrant 1	20-Sep-17	Overburden	82.69	83.45	80.39	3.06	2.31	0	NM	NM
MW17-017	Quadrant 1	17-Jan-17	Overburden	83.26	83.98	81.11	2.87	2.15	0	NM	NM
MW17-017	Quadrant 1	20-Jan-17	Overburden	83.26	83.98	81.15	2.83	2.11	0	<5	<0.02
MW17-017	Quadrant 1	20-Sep-17	Overburden	83.26	83.98	80.77	3.21	2.49	0	NM	NM
MW17-018	Quadrant 1	17-Jan-17	Overburden	83.75	84.51	81.58	2.93	2.17	0	NM	NM
MW17-018	Quadrant 1	20-Jan-17	Overburden	83.75	84.51	81.65	2.86	2.11	0	<5	<0.02
MW17-018	Quadrant 1	20-Sep-17	Overburden	83.75	84.51	81.34	3.17	2.41	0	NM	NM
MW17-019	Quadrant 1	17-Jan-17	Overburden	84.20	84.97	81.69	3.28	2.51	0	NM	NM
MW17-019	Quadrant 1	20-Jan-17	Overburden	84.20	84.97	81.74	3.23	2.46	0	<5	<0.02
MW17-019	Quadrant 1	20-Sep-17	Overburden	84.20	84.97	NA	Dry	Dry	0	NM	NM

See notes on last page

Table 2
Summary of Groundwater Monitoring Results
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Monitoring Location	Quadrant	Monitoring Date	Bedrock or Overburden	Ground Surface Elevation (m AMSL)	Top of Pipe Elevation (m AMSL)	Water Level Elevation (m AMSL)	Water Level Depth (m BTOC)	Water Level Depth (m BGS)	Liquid-Phase Petroleum Hydrocarbon Apparent Thickness (mm)	Well Headspace Combustible Vapour Concentrations (ppm_v)	Well Headspace Total Organic Vapour Concentrations (ppm_v)
MW17-020D	Quadrant 1	31-Jan-17	Bedrock	82.65	83.35	73.45	9.90	9.20	0	<5	1
MW17-021D	Quadrant 1	31-Jan-17	Bedrock	82.26	83.08	66.59	16.49	15.67	0	<5	<0.02
MW17-022D	Quadrant 2	31-Jan-17	Bedrock	79.33	80.18	65.73	14.45	13.61	0	<5	<0.02
MW17-022D	Quadrant 2	02-Feb-17	Bedrock	79.33	80.18	63.21	16.97	16.12	0	NM	NM
MW17-023D	Quadrant 2	31-Jan-17	Bedrock	79.21	80.03	63.63	16.40	15.58	0	<5	<0.02
MW17-023D	Quadrant 2	02-Feb-17	Bedrock	79.21	80.03	63.68	16.35	15.53	0	NM	NM
MW17-024D	Quadrant 1	31-Jan-17	Bedrock	82.92	83.42	75.40	8.02	7.52	0	<5	<0.02
MW17-025D	Quadrant 4	31-Jan-17	Bedrock	79.78	80.43	74.90	5.53	4.88	0	10	2
MW17-025D	Quadrant 4	02-Feb-17	Bedrock	79.78	80.43	76.55	3.88	3.24	0	NM	NM
MW17-031D	Quadrant 2	29-Sep-17	Bedrock	80.41	81.31	79.09	2.22	1.32	0	NM	NM
MW17-031D	Quadrant 2	10-Oct-17	Bedrock	80.41	81.31	78.27	3.04	2.14	0	35	5
MW17-032D	Quadrant 1	29-Sep-17	Bedrock	82.99	83.98	79.25	4.73	3.74	0	NM	NM
MW17-032D	Quadrant 1	10-Oct-17	Bedrock	82.99	83.98	78.96	5.02	4.03	0	35	7
MW17-032D	Quadrant 1	02-Nov-17	Bedrock	82.99	83.98	78.88	5.10	4.11	0	39 % LEL	457
MW17-034D	Quadrant 1	29-Sep-17	Bedrock	83.57	84.48	79.81	4.67	3.76	0	NM	NM
MW17-034D	Quadrant 1	10-Oct-17	Bedrock	83.57	84.48	79.75	4.73	3.82	0	55	15
MW17-040D	Quadrant 3	29-Sep-17	Bedrock	79.15	80.08	75.85	4.24	3.30	0	NM	NM
MW17-040D	Quadrant 3	05-Oct-17	Bedrock	79.15	80.08	75.54	4.54	3.61	0	NM	NM
MW17-040D	Quadrant 3	10-Oct-17	Bedrock	79.15	80.08	75.61	4.48	3.54	0	300	40
MW17-044D	Quadrant 1	29-Sep-17	Bedrock	81.20	82.15	76.45	5.70	4.75	0	NM	NM
MW17-044D	Quadrant 1	10-Oct-17	Bedrock	81.20	82.15	76.31	5.84	4.89	0	220	40
MW17-044D	Quadrant 1	02-Nov-17	Bedrock	81.20	82.15	76.26	5.89	4.94	0	<5	9
MW17-045D	Quadrant 1	29-Sep-17	Bedrock	81.52	82.50	77.62	4.89	3.91	0	NM	NM
MW17-045D	Quadrant 1	10-Oct-17	Bedrock	81.52	82.50	77.23	5.27	4.29	0	10	2
MW17-046D	Quadrant 2	29-Sep-17	Bedrock	79.43	80.39	77.90	2.49	1.53	0	NM	NM
MW17-046D	Quadrant 2	10-Oct-17	Bedrock	79.43	80.39	77.84	2.55	1.59	0	15	3
MW17-046D	Quadrant 2	02-Nov-17	Bedrock	79.43	80.39	77.81	2.58	1.62	0	250	263
MW17-055D	Quadrant 4	05-Oct-17	Bedrock	80.18	81.25	75.88	5.37	4.30	0	NM	NM
MW17-055D	Quadrant 4	10-Oct-17	Bedrock	80.18	81.25	75.65	5.60	4.53	0	50	5
MW17-061D	Quadrant 1	29-Sep-17	Bedrock	81.42	82.38	78.88	3.50	2.54	0	NM	NM
MW17-061D	Quadrant 1	10-Oct-17	Bedrock	81.42	82.38	78.59	3.79	2.83	0	40	10
MW17-061D	Quadrant 1	02-Nov-17	Bedrock	81.42	82.38	78.68	3.70	2.74	0	7 % LEL	400
MW17-066	Quadrant 1	05-Oct-17	Overburden	83.28	84.09	80.86	3.23	2.42	0	NM	NM
MW17-066	Quadrant 1	10-Oct-17	Overburden	83.28	84.09	80.18	3.91	3.10	0	5	1
MW17-073D	Quadrant 3	29-Sep-17	Bedrock	81.45	82.39	76.45	5.94	5.00	0	NM	NM
MW17-073D	Quadrant 3	10-Oct-17	Bedrock	81.45	82.39	76.08	6.31	5.37	0	120	15
MW17-075D	Quadrant 4	05-Oct-17	Bedrock	80.65	81.62	75.26	6.36	5.39	0	NM	NM
MW17-075D	Quadrant 4	10-Oct-17	Bedrock	80.65	81.62	75.44	6.18	5.21	0	55	10

Notes:

m AMSL	Metres above mean sea level
m BTOC	Metres below top of casing
m BGS	Metres below ground surface
mm	Millimetres
NA	Not available
NM	Not measured
% LEL	Lower explosive limit. 1% LEL is equivalent to 110 ppm_v based on hexane calibration
ppm_v	All measurements in parts per million by volume unless otherwise noted
*	Well was not used to determine groundwater direction contours due to construction details that do not meet current regulations.
[1]	Well could not be located

Table 3a
Summary of Soil Analytical Results Exceedances - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
BH17-059	27-Sep-17	BH17-059-3	1.5 - 2.1 m	STANTEC	MAXX	B7L4016	FFL734		**0.53[A]**	<0.020	<0.020	0.027
BH17-063	26-Sep-17	BH17-063-3	1.5 - 2.1 m	STANTEC	MAXX	B7L2696	FFE934		<0.020	**230[A]**	0.048	0.20
BH17-070	27-Sep-17	BH17-070-1	0 - 0.6 m	STANTEC	MAXX	B7L4016	FFL743		**1.3[A]**	1.4	0.19	1.7
BH17-078	27-Sep-17	BH17-078-1	0 - 0.6 m	STANTEC	MAXX	B7L4016	FFL728		**0.23[A]**	0.15	0.26	0.80
TH306	10-Sep-13	TH306-5	2.4 - 3 m	EXP	MAXX	B3F2342	TA0827		**0.73[A]**	0.59	0.54	3.2
TH308	10-Sep-13	TH308-4	1.8 - 2.4 m	EXP	MAXX	B3F2278	TA0568		**0.55[A]**	1.6	2.7	18
TH310	10-Sep-13	TH310-4	1.8 - 2.4 m	EXP	MAXX	B3F2278	TA0571		**1.2[A]**	**6.1[A]**	6.8	**93[A]**
	10-Sep-13	TH310-5	2.4 - 3 m	EXP	MAXX	B3F2278	TA0572		**0.56[A]**	3.6	4.7	**26[A]**
TH312	11-Sep-13	TH312-2	0.6 - 1.2 m	EXP	MAXX	B3F3571	TA6507		**0.43[A]**	0.046	0.069	0.18
	11-Sep-13	TH312-4	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6508		**0.89[A]**	0.22	2.0	0.95
	11-Sep-13	DUP139	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6509	Field Duplicate	**0.98[A]**	0.26	3.1	1.2
							RPD	**(%)**	10%	17%	43%	23%
TH319	11-Sep-13	TH319-4	1.8 - 2.4 m	EXP	MAXX	B3F3603	TA6631		***<0.20 MI***	0.82	0.92	5.1
TH355	13-Sep-13	TH355-3	1.2 - 1.8 m	EXP	MAXX	B3F5509	TB7093		**0.29[A]**	0.22	0.054	0.34
TH356	16-Sep-13	TH356-4	1.8 - 2.4 m	EXP	MAXX	B3F6277	TC0911		**1.3[A]**	<0.020	1.7	0.51
	16-Sep-13	TH356-5	2.4 - 3 m	EXP	MAXX	B3F6277	TC0912		**1.3[A]**	<0.020	1.2	0.087
TH360	16-Sep-13	TH360-2	0.6 - 1.2 m	EXP	MAXX	B3F6302	TC1027		**2.3[A]**	0.73	1.7	2.1
	16-Sep-13	TH360-4	1.8 - 2.4 m	EXP	MAXX	B3F6302	TC1028		**4.9[A]**	1.6	5.5	4.6
TH387	16-Sep-13	TH387-7	3.7 - 4 m	EXP	MAXX	B3F6392	TC1381		**0.24[A]**	0.17	0.17	0.35
TH392	18-Sep-13	TH392-6	3 - 3.6 m	EXP	MAXX	B3F8597	TD1944		**0.22[A]**	0.14	0.059	0.24
	18-Sep-13	DUP164	3 - 3.6 m	EXP	MAXX	B3F8597	TD1945	Field Duplicate	**0.77[A]**	0.65	0.13	0.61
							RPD	**(%)**	**111%**	**129%**	nc	**87%**
TH414	19-Sep-13	TH414-2	0.6 - 1.2 m	EXP	MAXX	B3F9578	TD6410		**0.79[A]**	2.5	1.4	12
TH415	17-Sep-13	TH415-3	1.2 - 1.8 m	EXP	MAXX	B3F7483	TC6976		**1.8[A]**	0.76	0.68	2.1
	17-Sep-13	DUP159	1.2 - 1.8 m	EXP	MAXX	B3F7483	TC6977	Field Duplicate	**2.1[A]**	1.2	0.85	2.2
							RPD	**(%)**	15%	45%	22%	5%
TH426	20-Sep-13	TH426-7	3.7 - 4.3 m	EXP	MAXX	B3G0470	TE2099		**0.48[A]**	0.064	0.031	0.18
TH428	20-Sep-13	TH428-10	5.5 - 6.1 m	EXP	MAXX	B3G0470	TE2102		**0.37[A]**	<0.020	<0.020	<0.020
	20-Sep-13	TH428-9	4.9 - 5.5 m	EXP	MAXX	B3G0470	TE2101		**0.24[A]**	0.035	<0.040 MI	0.19
TH464	24-Sep-13	TH464-4	1.8 - 2.4 m	EXP	MAXX	B3G2471	TF1834		**0.21[A]**	0.32	1.3	8.7
TH469	20-Sep-13	TH469-3	1.2 - 1.8 m	EXP	MAXX	B3G0615	TE2730		**0.62[A]**	0.67	12	**29[A]**
	20-Sep-13	DUP173	1.2 - 1.8 m	EXP	MAXX	B3G0615	TE2731	Field Duplicate	**0.42[A]**	2.5	2.9	9.4
							RPD	**(%)**	nc	nc	**122%**	**102%**
TH471	20-Sep-13	TH471-3	1.2 - 1.8 m	EXP	MAXX	B3G0615	TE2733		**0.35[A]**	0.41	11	17
	20-Sep-13	DUP176	1.2 - 1.8 m	EXP	MAXX	B3G0615	TE2734	Field Duplicate	**0.54[A]**	0.56	**16[A]**	25
							RPD	**(%)**	nc	31%	37%	38%
	20-Sep-13	TH471-4	1.8 - 2.4 m	EXP	MAXX	B3G0615	TE2735		**0.36[A]**	0.15	0.47	0.64
TH475	20-Sep-13	TH475-3	1.2 - 1.8 m	EXP	MAXX	B3G0590	TE2595		**2.9[A]**	1.5	0.18	0.63
TH479	20-Sep-13	TH479-14	7.9 - 8.5 m	EXP	MAXX	B3G0590	TE2601		**9.7[A]**	0.40	6.1	8.3
	20-Sep-13	TH479-15	8.5 - 9.1 m	EXP	MAXX	B3G0590	TE2602		**8.8[A]**	0.63	5.0	13
TH485	23-Sep-13	TH485-13	7.3 - 7.9 m	EXP	MAXX	B3G1502	TE7524		**3.8[A]**	0.11	3.2	2.2
TH489	23-Sep-13	TH489-8	4.3 - 4.6 m	EXP	MAXX	B3G1545	TE7691		**3.1[A]**	0.23	2.2	2.7
TH491	23-Sep-13	TH491-8	4.3 - 4.9 m	EXP	MAXX	B3G1545	TE7693		**0.76[A]**	0.32	0.069	1.6
TH496	26-Sep-13	TH496-3	1.2 - 1.8 m	EXP	MAXX	B3G4498	TG2135		**0.23[A]**	0.030	0.38	0.087
	26-Sep-13	DUP194	1.2 - 1.8 m	EXP	MAXX	B3G4498	TG2137	Field Duplicate	0.11	0.024	0.15	0.062
							RPD	**(%)**	**71%**	nc	**87%**	nc
TH500	26-Sep-13	TH500-5	2.4 - 2.9 m	EXP	MAXX	B3G4565	TG2346		**0.20[A]**	<0.020	0.020	<0.020
TH501	24-Sep-13	TH501-12	6.7 - 7.3 m	EXP	MAXX	B3G2423	TF1594		**0.75[A]**	0.11	1.7	2.3
TH503	24-Sep-13	TH503-14	7.9 - 8.5 m	EXP	MAXX	B3G2423	TF1597		**8.4[A]**	1.3	4.0	18
TH506	26-Sep-13	TH506-4	1.8 - 2.1 m	EXP	MAXX	B3G4581	TG2401		**1.2[A]**	<0.030 MI	2.9	1.7
TH508	26-Sep-13	TH508-3	1.2 - 1.8 m	EXP	MAXX	B3G4581	TG2403		**8.8[A]**	**7.9[A]**	6.7	15
	26-Sep-13	DUP198	1.2 - 1.8 m	EXP	MAXX	B3G4581	TG2405	Field Duplicate	**6.5[A]**	4.3	7.0	14
							RPD	**(%)**	30%	**59%**	4%	7%
TH512	26-Sep-13	TH512-5	2.4 - 2.7 m	EXP	MAXX	B3G4529	TG2229		***<0.20 MI***	<0.020	0.37	<0.050
TH514	26-Sep-13	TH514-3	1.2 - 1.8 m	EXP	MAXX	B3G4529	TG2234		***<0.20 MI***	0.053	0.12	0.23
	26-Sep-13	DUP199	1.2 - 1.8 m	EXP	MAXX	B3G4529	TG2232	Field Duplicate	***<0.20 MI***	0.079	0.13	0.26
							RPD	**(%)**	nc	nc	8%	12%
	26-Sep-13	TH514-4	1.8 - 2.4 m	EXP	MAXX	B3G4529	TG2235		**0.29[A]**	<0.020	<0.020	<0.020
TH517	25-Sep-13	TH517-4	1.8 - 2.4 m	EXP	MAXX	B3G3439	TF6980		0.13	0.030	0.073	0.36
	25-Sep-13	DUP191	1.8 - 2.4 m	EXP	MAXX	B3G3439	TF6981	Field Duplicate	**0.48[A]**	0.53	0.20	0.80
							RPD	**(%)**	**115%**	nc	nc	**76%**
TH518	27-Sep-13	TH518-4	1.8 - 2.4 m	EXP	MAXX	B3G5653	TG9789		**1.5[A]**	<0.020	<0.020	0.024
	27-Sep-13	TH518-5	2.4 - 2.7 m	EXP	MAXX	B3G5653	TG9790		**19[A]**	<0.020	<0.020	<0.020
TH519	25-Sep-13	TH519-4	1.8 - 2.4 m	EXP	MAXX	B3G3439	TF6984		**0.43[A]**	0.12	2.4	15
TH522	27-Sep-13	TH522-3	1.2 - 1.8 m	EXP	MAXX	B3G5576	TG9534		**0.19[A]**	0.028	0.089	0.23
TH524	27-Sep-13	TH524-3	1.2 - 1.8 m	EXP	MAXX	B3G5576	TG9537		**2.0[A]**	**11[A]**	6.0	**31[A]**
TH526	27-Sep-13	TH526-4	1.8 - 2.4 m	EXP	MAXX	B3G5576	TG9540		**0.22[A]**	0.069	0.13	0.31
	27-Sep-13	TH526-5	2.4 - 2.7 m	EXP	MAXX	B3G5576	TG9541		**13[A]**	<0.020	<0.020	0.027
TH548	1-Oct-13	TH548-4	2.3 - 2.9 m	EXP	MAXX	B3G7441	TH7965		**0.88[A]**	<0.020	2.1	2.6
TH558	8-Oct-13	TH558-3	1.5 - 2.1 m	EXP	MAXX	B3H2212	TK3760		***<0.20***	<0.20	0.79	0.67
TH560	8-Oct-13	TH560-2	0.8 - 1.4 m	EXP	MAXX	B3H2212	TK3762		**0.27[A]**	1.0	1.2	5.3
	8-Oct-13	TH560-4	2.3 - 2.9 m	EXP	MAXX	B3H2212	TK3763		**0.19[A]**	0.77	0.81	3.7
TH562	8-Oct-13	TH562-4	2.3 - 2.9 m	EXP	MAXX	B3H2212	TK3766		**1.5[A]**	<0.020	0.25	0.23
TH588	6-Nov-13	TH588-3	1.2 - 1.6 m	EXP	MAXX	B3J2238	TU7314		**0.21[A]**	0.025	1.4	0.82
TH592	6-Nov-13	TH592-4	1.8 - 2 m	EXP	MAXX	B3J2129	TU6936		**0.60[A]**	0.22	1.8	8.0
	6-Nov-13	DUP303	1.8 - 2 m	EXP	MAXX	B3J2129	TU6937	Field Duplicate	**0.92[A]**	0.28	5.0	**28[A]**
							RPD	**(%)**	42%	nc	**94%**	**111%**
TH594	6-Nov-13	TH594-4	1.8 - 2.1 m	EXP	MAXX	B3J2129	TU6939		**0.80[A]**	0.21	3.7	**48[A]**
TH600	6-Nov-13	TH600-3	1.2 - 1.8 m	EXP	MAXX	B3J2181	TU7086		**1.7[A]**	0.24	1.6	15
TH601	2-Oct-13	TH601-2	0.6 - 1.2 m	EXP	MAXX	B3G8402	TI3676		**0.35[A]**	0.17	7.8	**47[A]**
	2-Oct-13	DUP219	0.6 - 1.2 m	EXP	MAXX	B3G8402	TI3677	Field Duplicate	**0.40[A]**	0.14	4.2	9.2
							RPD	**(%)**	nc	nc	**60%**	**135%**
TH602	6-Nov-13	TH602-4	1.8 - 2 m	EXP	MAXX	B3J2181	TU7088		**0.64[A]**	0.26	1.8	8.8
TH605	2-Oct-13	TH605-3	1.2 - 1.8 m	EXP	MAXX	B3G8402	TI3682		**0.30[A]**	0.045	1.2	3.1
TH609	2-Oct-13	TH609-3	1.2 - 1.8 m	EXP	MAXX	B3G8480	TI4178		**5.5[A]**	0.26	0.64	2.3
	2-Oct-13	TH609-4	1.8 - 2.1 m	EXP	MAXX	B3G8480	TI4179		**0.59[A]**	0.15	0.21	0.89
TH612	6-Nov-13	TH612-3	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7685		**2.3[A]**	1.1	12	**64[A]**
TH618	6-Nov-13	TH618-3	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7692		**0.26[A]**	0.14	7.8	**26[A]**
TH621	3-Oct-13	TH621-3	1.2 - 1.8 m	EXP	MAXX	B3G9305	TI9235		**0.29[A]**	<0.080	0.92	0.69
	3-Oct-13	DUP225	1.2 - 1.8 m	EXP	MAXX	B3G9305	TI9236	Field Duplicate	**0.63[A]**	0.19	2.0	1.5
							RPD	**(%)**	**74%**	nc	**74%**	**74%**
TH633	3-Oct-13	TH633-3	1.2 - 1.8 m	EXP	MAXX	B3G9270	TI9025		**4.1[A]**	<0.020	0.45	0.13
TH637	3-Oct-13	TH637-3	1.2 - 1.8 m	EXP	MAXX	B3G9270	TI9029		**54[A]**	<0.20	3.0	<0.20
TH638	7-Nov-13	TH638-3	1.2 - 1.8 m	EXP	MAXX	B3J3304	TV2640		**0.37[A]**	<0.020	0.32	0.037
TH645	4-Oct-13	TH645-3	1.2 - 1.8 m	EXP	MAXX	B3H0431	TJ5347		**0.79[A]**	0.36	0.22	0.84
TH678	8-Nov-13	TH678-3	1.2 - 1.8 m	EXP	MAXX	B3J4146	TV7964		**0.49[A]**	0.061	3.9	6.6
	8-Nov-13	DUP311	1.2 - 1.8 m	EXP	MAXX	B3J4146	TV7965	Field Duplicate	**0.48[A]**	0.033	2.2	1.6
							RPD	**(%)**	2%	nc	**56%**	**122%**
TH694	11-Nov-13	TH694-3	1.2 - 1.8 m	EXP	MAXX	B3J5095	TW2573		0.045	0.40	1.7	17
	11-Nov-13	DUP312	1.2 - 1.8 m	EXP	MAXX	B3J5095	TW2574	Field Duplicate	**0.59[A]**	**8.9[A]**	**46[A]**	**440[A]**
							RPD	**(%)**	nc	**183%**	**186%**	**185%**
TH699	9-Oct-13	TH699-3	1.2 - 1.8 m	EXP	MAXX	B3H3359	TK9111		**0.34[A]**	0.18	1.5	2.7
	9-Oct-13	DUP234	1.2 - 1.8 m	EXP	MAXX	B3H3359	TK9116	Field Duplicate	**0.29[A]**	0.13	0.76	1.3
							RPD	**(%)**	16%	32%	**65%**	**70%**
TH701	9-Oct-13	TH701-2	0.6 - 1.2 m	EXP	MAXX	B3H3359	TK9114		**0.18[A]**	<0.020	0.10	0.15
TH703	9-Oct-13	TH703-3	1.2 - 1.8 m	EXP	MAXX	B3H3253	TK8659		**0.43[A]**	0.039	0.16	0.28
TH718	11-Nov-13	TH718-3	1.2 - 1.8 m	EXP	MAXX	B3J5109	TW2648		**5.8[A]**	<1.0	**83[A]**	**410[A]**
TH722	11-Nov-13	TH722-3	1.2 - 1.8 m	EXP	MAXX	B3J5109	TW2652		**5.7[A]**	<0.020	<0.020	1.0
	11-Nov-13	DUP314	1.2 - 1.8 m	EXP	MAXX	B3J5109	TW2653	Field Duplicate	**4.8[A]**	<0.020	<0.020	0.76
							RPD	**(%)**	17%	nc	nc	27%
	11-Nov-13	TH722-4	1.8 - 2.1 m	EXP	MAXX	B3J5109	TW2654		**0.63[A]**	<0.020	0.22	0.43
TH751	11-Oct-13	TH751-3	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0445		**0.66[A]**	1.0	0.14	0.71
	11-Oct-13	DUP250	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0446	Field Duplicate	**0.22[A]**	0.19	0.049	0.20
							RPD	**(%)**	**100%**	**136%**	nc	**112%**
TH753	11-Oct-13	TH753-3	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0449		**0.27[A]**	1.6	0.64	3.3
TH754	12-Nov-13	TH754-3	1.2 - 1.8 m	EXP	MAXX	B3J5903	TW6211		**0.29[A]**	0.035	0.53	1.1
TH756	12-Nov-13	TH756-3	1.2 - 1.8 m	EXP	MAXX	B3J5903	TW6214		**32[A]**	0.58	1.7	11
	12-Nov-13	TH756-4	1.8 - 2.4 m	EXP	MAXX	B3J5903	TW6215		**39[A]**	**12[A]**	0.90	3.6
TH758	12-Nov-13	TH758-5	2.4 - 3 m	EXP	MAXX	B3J5903	TW6217		**59[A]**	2.6	0.23	1.1
	12-Nov-13	TH758-6	3 - 3.7 m	EXP	MAXX	B3J5903	TW6218		**32[A]**	1.9	0.22	0.95
TH760	12-Nov-13	TH760-3	1.2 - 1.8 m	EXP	MAXX	B3J5925	TW6305		**500[A]**	1.9	**79[A]**	**240[A]**
	12-Nov-13	DUP317	1.2 - 1.8 m	EXP	MAXX	B3J5925	TW6306	Field Duplicate	**180[A]**	1.1	**23[A]**	**70[A]**
							RPD	**(%)**	**94%**	nc	**110%**	**110%**
	12-Nov-13	TH760-5	2.4 - 3 m	EXP	MAXX	B3J5925	TW6307		**22[A]**	<0.10	0.51	1.1

See notes on last page.

Table 3a
Summary of Soil Analytical Results Exceedances - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
									µg/g	µg/g	µg/g	µg/g
TH762	12-Nov-13	TH762-2	0.6 - 1.2 m	EXP	MAXX	B3J5925	TW6308		**650[A]**	**820[A]**	**26[A]**	**150[A]**
	12-Nov-13	TH762-5	2.4 - 3 m	EXP	MAXX	B3J5925	TW6309		**31[A]**	**9.3[A]**	0.44	2.1
TH764	12-Nov-13	TH764-3	1.2 - 1.8 m	EXP	MAXX	B3J5925	TW6311		**1.2[A]**	0.040	<0.020	0.035
	12-Nov-13	TH764-4	1.8 - 2.4 m	EXP	MAXX	B3J5925	TW6312		**37[A]**	**7.5[A]**	0.11	0.32
TH766	13-Nov-13	TH766-3	1.2 - 1.8 m	EXP	MAXX	B3J6817	TX0168		**55[A]**	2.9	**18[A]**	**26[A]**
	13-Nov-13	DUP318	1.2 - 1.8 m	EXP	MAXX	B3J6817	TX0169	Field Duplicate	**55[A]**	1.2	**17[A]**	**27[A]**
							RPD	**(%)**	0%	**83%**	6%	4%
	13-Nov-13	TH766-5	2.4 - 3 m	EXP	MAXX	B3J6817	TX0170		**14[A]**	<0.020	0.10	0.038
TH768	13-Nov-13	TH768-5	2.4 - 3 m	EXP	MAXX	B3J6817	TX0172		**4.1[A]**	0.030	0.20	0.046
TH769	15-Oct-13	TH769-3	1.2 - 1.8 m	EXP	MAXX	B3H6381	TM4878		0.021	<0.020	<0.020	<0.020
	15-Oct-13	DUP254	1.2 - 1.8 m	EXP	MAXX	B3H6381	TM4879	Field Duplicate	**0.19[A]**	0.13	0.026	0.17
							RPD	**(%)**	nc	nc	nc	nc
TH772	13-Nov-13	TH772-3	1.2 - 1.8 m	EXP	MAXX	B3J6817	TX0176		<0.10	**36[A]**	0.38	1.1
TH773	15-Oct-13	DUP255	1.2 - 1.8 m	EXP	MAXX	B3H6258	TM4365	Field Duplicate	<0.10	3.3	11	**53[A]**
							RPD	**(%)**	nc	**81%**	**121%**	**121%**
TH775	15-Oct-13	TH775-3	1.2 - 1.8 m	EXP	MAXX	B3H6258	TM4367		**3.7[A]**	0.47	3.6	7.5
	15-Oct-13	TH775-4	1.8 - 2.4 m	EXP	MAXX	B3H6258	TM4368		**0.61[A]**	<0.020	0.71	0.33
TH780	13-Nov-13	TH780-2	0.6 - 1.2 m	EXP	MAXX	B3J6850	TX0388		**5,000[A]**	**5,000[A]**	**1,400[A]**	**8,500[A]**
	13-Nov-13	TH780-4	1.8 - 2.3 m	EXP	MAXX	B3J6850	TX0389		**51[A]**	<0.16	3.4	8.0
TH782	13-Nov-13	TH782-2	0.6 - 1.2 m	EXP	MAXX	B3J6850	TX0390		**1,100[A]**	**3,900[A]**	**960[A]**	**5,700[A]**
	13-Nov-13	TH782-4	1.8 - 2.4 m	EXP	MAXX	B3J6850	TX0391		**14[A]**	0.27	1.0	0.58
TH784	13-Nov-13	TH784-1	0 - 0.6 m	EXP	MAXX	B3J6877	TX0497		**720[A]**	**3,100[A]**	**590[A]**	**3,100[A]**
	13-Nov-13	TH784-4	1.8 - 2.4 m	EXP	MAXX	B3J6877	TX0498		**44[A]**	**56[A]**	6.8	**33[A]**
	13-Nov-13	DUP319	1.8 - 2.4 m	EXP	MAXX	B3J6877	TX0499	Field Duplicate	**8.5[A]**	**17[A]**	4.5	25
							RPD	**(%)**	**135%**	**107%**	41%	28%
TH788	13-Nov-13	TH788-3	1.2 - 1.8 m	EXP	MAXX	B3J6877	TX0503		**7.4[A]**	<0.020	<0.020	<0.020
TH790	13-Nov-13	TH790-2	0.6 - 1.2 m	EXP	MAXX	B3J6877	TX0504		**170[A]**	**46[A]**	**150[A]**	**1,600[A]**
	13-Nov-13	TH790-4	1.8 - 2.4 m	EXP	MAXX	B3J6877	TX0505		**15[A]**	0.13	1.7	1.2
TH792	13-Nov-13	TH792-2	0.6 - 1.2 m	EXP	MAXX	B3J6877	TX0506		**1,100[A]**	**1,800[A]**	**220[A]**	**1,400[A]**
	13-Nov-13	TH792-4	1.8 - 2.4 m	EXP	MAXX	B3J6811	TX0141		**6.8[A]**	0.033	0.15	0.12
TH794	13-Nov-13	TH794-2	0.6 - 1.2 m	EXP	MAXX	B3J6811	TX0142		**7.7[A]**	0.91	**18[A]**	**61[A]**
	13-Nov-13	TH794-4	1.8 - 2.4 m	EXP	MAXX	B3J6811	TX0143		**0.70[A]**	<0.020	0.059	0.020
TH796	13-Nov-13	TH796-2	0.6 - 1.2 m	EXP	MAXX	B3J6811	TX0145		**4.2[A]**	0.31	0.70	1.1
	13-Nov-13	TH796-3	1.2 - 1.8 m	EXP	MAXX	B3J6811	TX0146		**0.82[A]**	<0.020	0.032	<0.020
TH798	13-Nov-13	TH798-3	1.2 - 1.8 m	EXP	MAXX	B3J6811	TX0148		**5.1[A]**	0.047	0.55	0.70
	13-Nov-13	DUP320	1.2 - 1.8 m	EXP	MAXX	B3J6811	TX0149	Field Duplicate	**0.78[A]**	0.023	0.10	0.23
							RPD	**(%)**	**147%**	nc	**138%**	**101%**
	13-Nov-13	TH798-5	2.4 - 3 m	EXP	MAXX	B3J6811	TX0150		**21[A]**	0.021	<0.020	0.025
TH806	1-Oct-13	TH806-3	1.7 - 1.8 m	EXP	MAXX	B3G7438	TH7954		**0.27[A]**	<0.020	<0.020	0.21
TH807	1-Oct-13	TH807-2	1.1 - 1.2 m	EXP	MAXX	B3G7438	TH7951		***<0.20 MI***	0.35	4.3	3.1
TH851	9-Oct-13	TH851-2	0.6 - 1.2 m	EXP	MAXX	B3H3304	TK8793		<0.040	<0.040	2.3	**26[A]**
	9-Oct-13	DUP237	0.6 - 1.2 m	EXP	MAXX	B3H3304	TK8798	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TH862	10-Oct-13	TH862-4	1.8 - 2.1 m	EXP	MAXX	B3H4334	TL5459		**0.72[A]**	0.71	9.4	**49[A]**
	10-Oct-13	DUP242	1.8 - 2.1 m	EXP	MAXX	B3H4334	TL5460	Field Duplicate	**0.39[A]**	0.14	1.3	6.6
							RPD	**(%)**	**59%**	**134%**	**151%**	**153%**
	10-Oct-13	TH862-5	2.1 - 2.7 m	EXP	MAXX	B3H4334	TL5461		**1.3[A]**	0.043	0.75	1.5
TH874	11-Oct-13	TH874-5	2.4 - 2.7 m	EXP	MAXX	B3H5400	TM0804		**2.2[A]**	<0.020	0.21	0.55
TH875	11-Oct-13	TH875-4	1.7 - 2 m	EXP	MAXX	B3H5400	TM0807		**0.69[A]**	<0.020	0.38	1.3
TH881	11-Oct-13	TH881-3	1.2 - 1.7 m	EXP	MAXX	B3H5392	TM0756		**0.34[A]**	<0.10	8.7	**39[A]**
	11-Oct-13	TH881-4	1.8 - 2.1 m	EXP	MAXX	B3H5392	TM0757		**0.29[A]**	0.068	5.6	22
TH885	17-Oct-13	TH885-6	3.1 - 3.7 m	EXP	MAXX	B3H8369	TN5010		**0.22[A]**	0.37	0.13	1.0
TH887	17-Oct-13	TH887-6	3.1 - 3.4 m	EXP	MAXX	B3H8356	TN4943		**0.26[A]**	0.59	0.20	1.6
TH892	17-Oct-13	TH892-6	3.1 - 3.7 m	EXP	MAXX	B3H8350	TN4865		**0.27[A]**	0.70	0.41	1.7
	17-Oct-13	TH892-7	3.7 - 4 m	EXP	MAXX	B3H8350	TN4866		**0.58[A]**	2.5	0.84	3.6
TH924	21-Oct-13	TH924-3	1.2 - 1.8 m	EXP	MAXX	B3I0395	TO5035		<0.020	**10[A]**	3.2	**26[A]**
	21-Oct-13	DUP271	1.2 - 1.8 m	EXP	MAXX	B3I0395	TO5036	Field Duplicate	<0.020	**200[A]**	**41[A]**	**290[A]**
							RPD	**(%)**	nc	**181%**	**171%**	**167%**
	21-Oct-13	TH924-4	1.8 - 2.4 m	EXP	MAXX	B3I0395	TO5037		***<0.20***	**87[A]**	14	**99[A]**
TH939	21-Oct-13	TH939-2	0.6 - 1.2 m	EXP	MAXX	B3I0517	TO5548		0.038	**210[A]**	**220[A]**	**1,200[A]**
	21-Oct-13	DUP274	0.6 - 1.2 m	EXP	MAXX	B3I0517	TO5549	Field Duplicate	0.032	**200[A]**	**210[A]**	**1,100[A]**
							RPD	**(%)**	nc	5%	5%	9%
	21-Oct-13	TH939-3	1.2 - 1.8 m	EXP	MAXX	B3I0517	TO5550		<0.020	**21[A]**	**40[A]**	**220[A]**
TH940	22-Oct-13	TH940-3	1.2 - 1.8 m	EXP	MAXX	B3I1275	TO8884		**0.66[A]**	<0.020	<0.080	<0.020
	22-Oct-13	DUP276	1.2 - 1.8 m	EXP	MAXX	B3I1275	TO8885	Field Duplicate	**0.28[A]**	<0.020	<0.040	<0.020
							RPD	**(%)**	**81%**	nc	nc	nc
TH950	22-Oct-13	TH950-4	1.8 - 2.1 m	EXP	MAXX	B3I1200	TO8655		**0.29[A]**	0.040	2.6	17
TH955	23-Oct-13	TH955-3	1.2 - 1.7 m	EXP	MAXX	B3I2301	TP5879		**0.91[A]**	0.075	3.5	3.3
TH956	23-Oct-13	TH956-4	1.8 - 2.4 m	EXP	MAXX	B3I2301	TP5882		**0.23[A]**	0.037	0.21	0.38
TH959	23-Oct-13	TH959-7	3.7 - 4.3 m	EXP	MAXX	B3I2331	TP5986		**0.87[A]**	0.10	0.31	6.3
	23-Oct-13	DUP278	3.7 - 4.3 m	EXP	MAXX	B3I2331	TP5994	Field Duplicate	0.024	<0.020	<0.020	1.1
							RPD	**(%)**	nc	nc	nc	**141%**
	23-Oct-13	TH959-8	4.3 - 4.6 m	EXP	MAXX	B3I2331	TP5987		**0.62[A]**	0.11	3.3	10
TH960	23-Oct-13	TH960-7	3.7 - 4 m	EXP	MAXX	B3I2331	TP5989		**2.2[A]**	0.37	7.2	2.8
TH961	23-Oct-13	TH961-10	5.5 - 6.1 m	EXP	MAXX	B3I2331	TP5993		**0.18[A]**	0.41	0.37	1.8
TH965	24-Oct-13	TH965-4	1.8 - 2.4 m	EXP	MAXX	B3I3310	TQ0563		**5.3[A]**	0.46	**37[A]**	**140[A]**
TH974	24-Oct-13	TH974-3	1.2 - 1.8 m	EXP	MAXX	B3I3411	TQ1007		**0.29[A]**	0.033	0.14	0.21
TH980	24-Oct-13	TH980-1	0 - 0.6 m	EXP	MAXX	B3I3411	TQ1014		**8.4[A]**	<0.40	**30[A]**	**240[A]**
TH993	25-Oct-13	TH993-12	6.7 - 7.3 m	EXP	MAXX	B3I4316	TQ6362		**0.76[A]**	1.0	0.35	3.1
TH1211	29-Oct-13	TH1211-8	4.3 - 4.6 m	EXP	MAXX	B3I6280	TR7446		**0.50[A]**	0.044	0.064	0.43
TH1215	29-Oct-13	TH1215-3	1.2 - 1.8 m	EXP	MAXX	B3I6187	TR6949		**25[A]**	**490[A]**	**250[A]**	**1,400[A]**
	29-Oct-13	TH1215-5	2.4 - 2.7 m	EXP	MAXX	B3I6187	TR6950		**0.68[A]**	0.14	6.1	2.3
TH1216	29-Oct-13	TH1216-3	1.2 - 1.8 m	EXP	MAXX	B3I6263	TR7344		**53[A]**	**38[A]**	**300[A]**	**1,500[A]**
TH1236	30-Oct-13	TH1236-3	1.2 - 1.8 m	EXP	MAXX	B3I7245	TS2276		**0.18[A]**	0.060	7.6	9.4
	30-Oct-13	DUP293	1.2 - 1.8 m	EXP	MAXX	B3I7245	TS2277	Field Duplicate	0.16	0.038	6.9	4.2
							RPD	**(%)**	12%	nc	10%	**76%**
TH1255	1-Nov-13	TH1255-4	1.8 - 2.4 m	EXP	MAXX	B3I9282	TT2173		***<0.20***	<0.20	15	**64[A]**
	1-Nov-13	DUP296	1.8 - 2.4 m	EXP	MAXX	B3I9282	TT2174	Field Duplicate	***<0.20***	<0.20	14	**60[A]**
							RPD	**(%)**	nc	nc	7%	6%
TH1281	4-Nov-13	TH1281-4	1.8 - 2.3 m	EXP	MAXX	B3J0277	TT6774		**0.83[A]**	0.056	5.4	0.72
TH1303	6-Nov-13	TH1303-4	2.3 - 2.9 m	EXP	MAXX	B3J2300	TU7775		**0.91[A]**	0.20	0.16	0.54
TH1306	13-Nov-13	TH1306-4	1.8 - 2.3 m	EXP	MAXX	B3J6880	TX0511		**2.7[A]**	<0.020	0.021	<0.020
TH1307	13-Nov-13	TH1307-2	0.6 - 1.2 m	EXP	MAXX	B3J6880	TX0513		**53[A]**	0.65	3.4	3.3
	13-Nov-13	TH1307-3	1.2 - 1.8 m	EXP	MAXX	B3J6880	TX0514		**2.1[A]**	0.038	1.1	0.38
TH1308	13-Nov-13	TH1308-3	1.2 - 1.5 m	EXP	MAXX	B3J6880	TX0516		**8.7[A]**	0.87	1.6	8.9
TH1310	14-Nov-13	TH1310-2	0.6 - 1.2 m	EXP	MAXX	B3J7798	TX5119		**0.18[A]**	<0.040	0.11	0.52
	14-Nov-13	TH1310-4	1.8 - 2.4 m	EXP	MAXX	B3J7798	TX5120		**48[A]**	<0.40	<0.40	<0.40
TH1311	14-Nov-13	TH1311-3	1.2 - 1.8 m	EXP	MAXX	B3J7798	TX5122		**0.40[A]**	<0.020	<0.020	0.22
	14-Nov-13	TH1311-4	1.8 - 2.4 m	EXP	MAXX	B3J7798	TX5123		**30[A]**	2.9	0.21	0.32
TH1313	14-Nov-13	TH1313-3	1.2 - 1.8 m	EXP	MAXX	B3J7877	TX5367		**0.94[A]**	0.23	0.20	0.94
	14-Nov-13	DUP321	1.2 - 1.8 m	EXP	MAXX	B3J7877	TX5368	Field Duplicate	**0.31[A]**	0.10	0.040	0.27
							RPD	**(%)**	**101%**	**79%**	nc	**111%**
TH1315	14-Nov-13	TH1315-3	1.2 - 1.8 m	EXP	MAXX	B3J7877	TX5373		**8.2[A]**	1.4	**59[A]**	**200[A]**
	14-Nov-13	TH1315-5	2.4 - 2.7 m	EXP	MAXX	B3J7877	TX5374		**0.25[A]**	<0.020	0.37	0.66
TH1316	14-Nov-13	TH1316-3	1.2 - 1.8 m	EXP	MAXX	B3J7792	TX5092		**50[A]**	5.1	**400[A]**	**1,700[A]**
	14-Nov-13	DUP322	1.2 - 1.8 m	EXP	MAXX	B3J7792	TX5093	Field Duplicate	**34[A]**	4.0	**290[A]**	**1,300[A]**
							RPD	**(%)**	38%	nc	32%	27%
	14-Nov-13	TH1316-4	1.8 - 2.4 m	EXP	MAXX	B3J7877	TX5376		**0.38[A]**	0.22	3.8	17
TH1327	14-Nov-13	TH1327-2	0.6 - 1.2 m	EXP	MAXX	B3J7928	TX5598		**0.41[A]**	<0.030	6.5	0.30
TH1332	15-Nov-13	TH1332-2	0.6 - 1.2 m	EXP	MAXX	B3J8794	TY0441		**0.60[A]**	<0.020	0.29	0.52
TH1333	15-Nov-13	TH1333-4	1.8 - 2.4 m	EXP	MAXX	B3J8794	TY0444		**0.51[A]**	<0.020	0.78	0.39
	15-Nov-13	DUP326	1.8 - 2.4 m	EXP	MAXX	B3J8794	TY0445	Field Duplicate	**0.50[A]**	<0.020	0.71	0.32
							RPD	**(%)**	2%	nc	9%	20%
TH1340	15-Nov-13	TH1340-4	1.8 - 2.1 m	EXP	MAXX	B3J8927	TY0943		**0.33[A]**	<0.020	<0.020	<0.020
TH1341	15-Nov-13	TH1341-3	1.2 - 1.8 m	EXP	MAXX	B3J8881	TY0749		**9.9[A]**	<0.020	<0.020	<0.020
	15-Nov-13	DUP327	1.2 - 1.8 m	EXP	MAXX	B3J8881	TY0750	Field Duplicate	**7.4[A]**	<0.020	<0.020	<0.020
							RPD	**(%)**	29%	nc	nc	nc
	15-Nov-13	TH1341-5	2.4 - 2.9 m	EXP	MAXX	B3J8881	TY0751		**0.93[A]**	<0.020	<0.020	<0.020
TH1343	15-Nov-13	TH1343-3	1.2 - 1.8 m	EXP	MAXX	B3J8881	TY0754		**0.30[A]**	<0.020	0.021	0.061
	15-Nov-13	DUP328	1.2 - 1.8 m	EXP	MAXX	B3J8881	TY0755	Field Duplicate	**0.25[A]**	<0.020	0.021	0.063
							RPD	**(%)**	18%	nc	nc	nc
	15-Nov-13	TH1343-5	2.4 - 2.7 m	EXP	MAXX	B3J8881	TY0756		**1.6[A]**	<0.020	<0.020	<0.020
TH1344	15-Nov-13	TH1344-2	0.6 - 1.2 m	EXP	MAXX	B3J8881	TY0758		**1.8[A]**	2.4	7.6	19
	15-Nov-13	DUP329	0.6 - 1.2 m	EXP	MAXX	B3J8881	TY0759	Field Duplicate	**1.1[A]**	1.5	4.4	12
							RPD	**(%)**	48%	46%	**53%**	45%
TH1345	15-Nov-13	TH1345-4	1.8 - 2.4 m	EXP	MAXX	B3J8857	TY0664		**0.25[A]**	<0.020	<0.020	<0.020
TH1353	18-Nov-13	TH1353-3	1.2 - 1.8 m	EXP	MAXX	B3J9831	TY5894		**0.43[A]**	0.54	0.85	2.4
	18-Nov-13	DUP330	1.2 - 1.8 m	EXP	MAXX	B3J9831	TY5895	Field Duplicate	0.12	0.14	0.28	0.85
							RPD	**(%)**	**113%**	**118%**	**101%**	**95%**

See notes on last page.

Table 3a
Summary of Soil Analytical Results Exceedances - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
									µg/g	µg/g	µg/g	µg/g
TH1357	18-Nov-13	TH1357-2	0.6 - 1.2 m	EXP	MAXX	B3J9654	TY4951		**0.70[A]**	0.26	0.18	1.0
TH1358	18-Nov-13	TH1358-3	1.2 - 1.8 m	EXP	MAXX	B3J9769	TY5529		**0.38[A]**	0.37	0.38	1.7
TH1360	19-Nov-13	TH1360-4	1.8 - 2.4 m	EXP	MAXX	B3K0714	TY9784		**0.50[A]**	0.069	0.069	0.47
TH1393	29-Nov-13	TH1393-2	0.6 - 1.2 m	EXP	MAXX	B3K8055	UD1113		**0.19[A]**	0.057	<0.070	0.26
TH1394	29-Nov-13	TH1394-2	0.6 - 1.2 m	EXP	MAXX	B3K8055	UD1116		**0.28[A]**	0.060	0.082	3.3
TH1396	29-Nov-13	TH1396-2	0.6 - 1.2 m	EXP	MAXX	B3K8015	UD0957		**12[A]**	**78[A]**	**26[A]**	**160[A]**
TH1397	29-Nov-13	TH1397-3	1.2 - 1.8 m	EXP	MAXX	B3K8015	UD0960		**9.5[A]**	**50[A]**	**18[A]**	**97[A]**
	29-Nov-13	TH1397-5	2.4 - 2.7 m	EXP	MAXX	B3K8015	UD0961		**0.39[A]**	0.17	0.18	0.31
TH1400	29-Nov-13	TH1400-4	1.8 - 2.4 m	EXP	MAXX	B3K8102	UD1338		**0.30[A]**	0.38	0.22	1.1
TH1420	2-Dec-13	TH1420-5	2.4 - 3 m	EXP	MAXX	B3K8846	UD4798		**0.19[A]**	<0.020	<0.020	<0.020
TH1431	3-Dec-13	TH1431-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8515		0.032	<0.020	<0.020	0.18
	3-Dec-13	DUP348	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8516	Field Duplicate	**1.2[A]**	0.59	0.70	4.1
								RPD (%)	nc	nc	nc	**183%**
TH1434	3-Dec-13	TH1434-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8519		**3.8[A]**	**14[A]**	1.9	6.5
	3-Dec-13	DUP349	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8520	Field Duplicate	<0.020	<0.020	<0.020	0.063
								RPD (%)	nc	nc	nc	nc
TH1452	4-Dec-13	TH1452-7	3.7 - 4.3 m	EXP	MAXX	B3L0663	UE3200		**0.44[A]**	0.16	0.27	0.64
	4-Dec-13	DUP352	3.7 - 4.3 m	EXP	MAXX	B3L0663	UE3201	Field Duplicate	**0.33[A]**	0.18	0.80	1.1
								RPD (%)	29%	12%	**99%**	**53%**
	4-Dec-13	TH1452-13	7.3 - 7.9 m	EXP	MAXX	B3L0663	UE3202		**1.4[A]**	0.34	3.8	9.4
TH1454	4-Dec-13	TH1454-3	1.2 - 1.8 m	EXP	MAXX	B3L0663	UE3207		**2.8[A]**	<0.020	0.046	<0.020
TH1458	4-Dec-13	TH1458-3	1.2 - 1.8 m	EXP	MAXX	B3L0724	UE3519		**5.8[A]**	<0.020	0.89	1.3
TH1459	4-Dec-13	TH1459-5	2.4 - 2.9 m	EXP	MAXX	B3L0660	UE3181		**0.20[A]**	<0.020	0.16	<0.020
TH1460	4-Dec-13	TH1460-3	1.2 - 1.8 m	EXP	MAXX	B3L0660	UE3183		**0.97[A]**	3.6	4.2	21
	4-Dec-13	DUP354	1.2 - 1.8 m	EXP	MAXX	B3L0660	UE3184	Field Duplicate	0.17	0.061	1.4	0.39
								RPD (%)	**140%**	nc	**100%**	**193%**
TH1463	5-Dec-13	TH1463-11	6.1 - 6.7 m	EXP	MAXX	B3L1418	UE6921		**1.7[A]**	0.38	2.9	4.2
	5-Dec-13	DUP355	6.1 - 6.7 m	EXP	MAXX	B3L1418	UE6922	Field Duplicate	**0.56[A]**	0.067	0.49	0.72
								RPD (%)	**101%**	nc	**142%**	**141%**
TH1465	5-Dec-13	TH1465-16	9.2 - 9.8 m	EXP	MAXX	B3L1457	UE7103		**10[A]**	1.4	7.5	11
TH1468	5-Dec-13	TH1468-10	5.5 - 6.1 m	EXP	MAXX	B3L1457	UE7105		**1.3[A]**	0.32	1.4	3.9
	5-Dec-13	TH1468-14	7.9 - 8.5 m	EXP	MAXX	B3L1457	UE7106		**0.33[A]**	0.12	0.33	0.50
TH1474	5-Dec-13	TH1474-10	5.5 - 6.1 m	EXP	MAXX	B3L2549	UF4045		**0.29[A]**	<0.020	1.5	2.5
TH1475	5-Dec-13	TH1475-3	1.2 - 1.8 m	EXP	MAXX	B3L2549	UF4047		**1.6[A]**	<1.6	**200[A]**	**820[A]**
TH1479	6-Dec-13	TH1479-3	1.2 - 1.8 m	EXP	MAXX	B3L2566	UF4096		**49[A]**	0.40	**18[A]**	**38[A]**
	6-Dec-13	TH1479-10	5.5 - 6.1 m	EXP	MAXX	B3L2566	UF4097		**1.7[A]**	<0.80	**120[A]**	**410[A]**
TH1480	6-Dec-13	TH1480-2	0.6 - 1.2 m	EXP	MAXX	B3L2584	UF4177		<0.11	**39[A]**	**47[A]**	**640[A]**
	6-Dec-13	DUP360	0.6 - 1.2 m	EXP	MAXX	B3L2584	UF4178	Field Duplicate	<0.10	**36[A]**	**54[A]**	**710[A]**
								RPD (%)	nc	8%	14%	10%
	6-Dec-13	TH1480-14	7.9 - 8.4 m	EXP	MAXX	B3L2584	UF4179		**6.7[A]**	<0.20	**52[A]**	19
TH1486	9-Dec-13	TH1486-4	1.8 - 2.4 m	EXP	MAXX	B3L3559	UF9094		**0.64[A]**	<0.060	2.3	0.12
TH1487	9-Dec-13	TH1487-12	6.7 - 7.3 m	EXP	MAXX	B3L3559	UF9096		**0.21[A]**	0.040	0.027	0.16
TH1488	9-Dec-13	TH1488-3	1.2 - 1.8 m	EXP	MAXX	B3L3655	UF9685		**2.4[A]**	**42[A]**	0.20	1.1
TH1489	9-Dec-13	TH1489-3	1.2 - 1.8 m	EXP	MAXX	B3L3655	UF9687		0.059	**200[A]**	1.5	7.2
TH1498	10-Dec-13	TH1498-3	1.2 - 1.8 m	EXP	MAXX	B3L4508	UG3781		**0.37[A]**	<0.020	0.46	0.39
TH1499	10-Dec-13	TH1499-1	0 - 0.6 m	EXP	MAXX	B3L4508	UG3782		**0.24[A]**	0.052	0.48	2.1
	10-Dec-13	TH1499-4	1.8 - 2.3 m	EXP	MAXX	B3L4508	UG3783		**0.19[A]**	<0.020	0.16	0.11
TH1556	11-Dec-13	TH1556-3	1.2 - 1.8 m	EXP	MAXX	B3L5369	UG7803		**70[A]**	**120[A]**	14	**72[A]**
	11-Dec-13	TH1556-5	2.4 - 2.9 m	EXP	MAXX	B3L5369	UG7804		**17[A]**	<0.10	0.27	0.65
TH1557	11-Dec-13	TH1557-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7805		**2.8[A]**	4.6	1.5	6.7
	11-Dec-13	TH1557-4	1.8 - 2.4 m	EXP	MAXX	B3L5369	UG7806		**0.25[A]**	<0.020	0.12	0.041
TH1558	11-Dec-13	TH1558-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7807		**330[A]**	**17[A]**	**200[A]**	**200[A]**
	11-Dec-13	TH1558-4	1.8 - 2.4 m	EXP	MAXX	B3L5369	UG7808		**13[A]**	<0.020	0.55	0.42
TH1559	11-Dec-13	TH1559-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7809		**1,200[A]**	<2.0	**450[A]**	**1,600[A]**
	11-Dec-13	TH1559-4	1.8 - 2.4 m	EXP	MAXX	B3L5369	UG7810		**12[A]**	0.054	0.42	0.16
TH1563	12-Dec-13	TH1563-2	0.8 - 1.4 m	EXP	MAXX	B3L6301	UH1908		**6.4[A]**	4.9	**17[A]**	**280[A]**
	12-Dec-13	TH1563-3	1.5 - 2.1 m	EXP	MAXX	B3L6301	UH1909		**0.95[A]**	2.0	1.4	19
TH1568	11-Dec-13	TH1568-3	1.2 - 1.8 m	EXP	MAXX	B3L5379	UG7838		**1.3[A]**	0.084	11	1.2
TH1571	12-Dec-13	TH1571-2	0.6 - 1.2 m	EXP	MAXX	B3L6365	UH2172		**1.0[A]**	0.060	0.97	8.7
TH1572	12-Dec-13	TH1572-3	1.2 - 1.8 m	EXP	MAXX	B3L6365	UH2175		***<0.60***	<0.40	**54[A]**	**170[A]**
TH1578	12-Dec-13	TH1578-2	0.6 - 1.2 m	EXP	MAXX	B3L6309	UH1940		***<0.25 MI***	0.12	2.5	14
	12-Dec-13	DUP376	0.6 - 1.2 m	EXP	MAXX	B3L6309	UH1941	Field Duplicate	<0.15 MI	0.057	1.1	8.0
								RPD (%)	nc	nc	**78%**	**55%**
TH1580	12-Dec-13	TH1580-2	0.6 - 1.2 m	EXP	MAXX	B3L6306	UH1928		**0.24[A]**	0.081	0.55	3.8
	12-Dec-13	TH1580-3	1.2 - 1.8 m	EXP	MAXX	B3L6306	UH1929		**0.25[A]**	0.16	2.0	6.6
TH1581	13-Dec-13	TH1581-3	1.2 - 1.8 m	EXP	MAXX	B3L7297	UH6630		**1.0[A]**	<0.020	0.93	1.8
TH1582	13-Dec-13	TH1582-4	1.8 - 2.4 m	EXP	MAXX	B3L7297	UH6633		**0.45[A]**	0.055	0.021	0.12
	13-Dec-13	DUP376	1.8 - 2.4 m	EXP	MAXX	B3L7297	UH6634	Field Duplicate	**0.35[A]**	0.045	<0.020	0.086
								RPD (%)	25%	nc	nc	nc
TH1600	13-Dec-13	TH1600-2	0.8 - 1.4 m	EXP	MAXX	B3L7275	UH6565		**1.1[A]**	3.2	9.1	**43[A]**
	13-Dec-13	TH1600-3	1.5 - 2.1 m	EXP	MAXX	B3L7275	UH6566		**0.34[A]**	0.41	1.2	2.9
TH1613	17-Dec-13	TH1613-4	1.8 - 2.4 m	EXP	MAXX	B3L8894	UI4340		**4.3[A]**	0.052	0.89	1.6
TH1614	17-Dec-13	TH1614-2	0.6 - 1.2 m	EXP	MAXX	B3L8894	UI4342		**1.7[A]**	<0.020	2.3	1.4
TH1615	17-Dec-13	TH1615-4	1.8 - 2.1 m	EXP	MAXX	B3L8894	UI4344		**3.1[A]**	<0.020	<0.020	<0.020
	17-Dec-13	DUP382	1.8 - 2.1 m	EXP	MAXX	B3L8894	UI4345	Field Duplicate	**1.7[A]**	<0.020	<0.020	<0.020
								RPD (%)	**58%**	nc	nc	nc
TH1616	17-Dec-13	TH1616-3	1.2 - 1.8 m	EXP	MAXX	B3L8894	UI4347		**3.1[A]**	<0.020	<0.020	<0.020
TH1621	17-Dec-13	TH1621-4	1.8 - 2.4 m	EXP	MAXX	B3L8801	UI3956		**0.65[A]**	<0.020	<0.020	0.053
TH1625	18-Dec-13	TH1625-4	1.8 - 2.4 m	EXP	MAXX	B3L9770	UI8347		**180[A]**	**420[A]**	**210[A]**	**1,100[A]**
	18-Dec-13	DUP387	1.8 - 2.4 m	EXP	MAXX	B3L9770	UI8348	Field Duplicate	**63[A]**	1.9	**84[A]**	**300[A]**
								RPD (%)	**96%**	nc	**86%**	**114%**
TH1626	18-Dec-13	TH1626-4	1.8 - 2.4 m	EXP	MAXX	B3L9719	UI8220		**0.40[A]**	0.13	0.093	0.23
TH1634	18-Dec-13	TH1634-3	1.2 - 1.5 m	EXP	MAXX	B3L9903	UI9045		**1.1[A]**	1.5	1.1	2.6
TH1635	18-Dec-13	TH1635-3	1.2 - 1.8 m	EXP	MAXX	B3L9760	UI8314		***<0.19 MI***	0.53	0.54	2.8
	18-Dec-13	DUP390	1.2 - 1.8 m	EXP	MAXX	B3L9760	UI8315	Field Duplicate	**0.91[A]**	3.0	1.4	6.6
								RPD (%)	nc	**140%**	**89%**	**81%**
TH1644	19-Dec-13	TH1644-5	2.4 - 3 m	EXP	MAXX	B3M0449	UJ3391		**1.1[A]**	6.0	1.9	22
TH1648	19-Dec-13	TH1648-5	2.4 - 2.7 m	EXP	MAXX	B3M0411	UJ3148		**0.32[A]**	0.12	0.17	0.90
TH1649	19-Dec-13	TH1649-5	2.4 - 3 m	EXP	MAXX	B3M0411	UJ3150		**1.6[A]**	2.3	1.3	5.4
	19-Dec-13	DUP392	2.4 - 3 m	EXP	MAXX	B3M0411	UJ3151	Field Duplicate	**0.23[A]**	1.1	2.3	12
								RPD (%)	**150%**	**71%**	**56%**	**76%**
TH1650	19-Dec-13	TH1650-4	1.8 - 2.4 m	EXP	MAXX	B3M0411	UJ3153		**3.9[A]**	**29[A]**	**18[A]**	**200[A]**
TH1651	20-Dec-13	TH1651-3	1.2 - 1.8 m	EXP	MAXX	B3M1443	UJ8566		**0.22[A]**	0.44	0.94	4.1
TH1652	20-Dec-13	TH1652-4	1.8 - 2.4 m	EXP	MAXX	B3M1443	UJ8569		**2.8[A]**	**28[A]**	**17[A]**	**210[A]**
TH1653	20-Dec-13	TH1653-3	1.8 - 2.4 m	EXP	MAXX	B3M1443	UJ8571		**0.80[A]**	0.68	3.5	12
	20-Dec-13	TH1653-5	3.1 - 3.4 m	EXP	MAXX	B3M1443	UJ8572		**0.30[A]**	0.68	0.39	2.0
TH1658	6-Jan-14	TH1658-9	4.9 - 5.4 m	EXP	MAXX	B402029	UL9420		**7.9[A]**	0.34	9.0	11
TH1668	9-Jan-14	TH1668-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0493		**0.27[A]**	0.26	1.5	5.2
TH1669	9-Jan-14	TH1669-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0495		**0.19[A]**	0.037	0.11	0.11
TH1670	9-Jan-14	TH1670-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0497		**69[A]**	**39[A]**	**390[A]**	**2,100[A]**
TH1682	10-Jan-14	TH1682-4	1.8 - 2.4 m	EXP	MAXX	B405052	UN3806		**2.9[A]**	0.48	0.27	1.4
TH1692	13-Jan-14	TH1692-4	1.8 - 2.4 m	EXP	MAXX	B406060	UN7764		**0.31[A]**	<0.030 MI	0.55	0.088
TH1696	13-Jan-14	TH1696-4	1.8 - 2.3 m	EXP	MAXX	B406016	UN7610		**0.30[A]**	0.053	0.35	0.24
TH1705	13-Jan-14	TH1705-4	1.8 - 2.1 m	EXP	MAXX	B405904	UN7265		**0.29[A]**	0.092	0.58	3.2
TH1713	14-Jan-14	TH1713-3	1.2 - 1.8 m	EXP	MAXX	B407091	UO3104		**0.28[A]**	0.28	3.8	**43[A]**
TH1720	14-Jan-14	TH1720-2	0.6 - 1.2 m	EXP	MAXX	B407103	UO3130		**28[A]**	**240[A]**	**200[A]**	**2,000[A]**
	14-Jan-14	DUP405	0.6 - 1.2 m	EXP	MAXX	B407103	UO3133	Field Duplicate	**13[A]**	**110[A]**	**100[A]**	**1,000[A]**
								RPD (%)	**73%**	**74%**	**67%**	**67%**
	14-Jan-14	TH1720-4	1.8 - 2.1 m	EXP	MAXX	B407103	UO3132		**1.9[A]**	**20[A]**	14	**78[A]**
TH1728	14-Jan-14	TH1728-3	1.2 - 1.8 m	EXP	MAXX	B407056	UO2978		***<0.40***	0.32	0.91	3.0
	14-Jan-14	DUP410	1.2 - 1.8 m	EXP	MAXX	B407056	UO2979	Field Duplicate	<0.15	0.14	0.23	0.94
								RPD (%)	nc	**78%**	**119%**	**105%**
TH1732	15-Jan-14	TH1732-3	1.2 - 1.8 m	EXP	MAXX	B407648	UO5781		**0.44[A]**	4.0	3.0	21
TH1734	15-Jan-14	TH1734-4	1.8 - 2.4 m	EXP	MAXX	B407648	UO5787		**1.3[A]**	0.33	2.4	3.6
TH1800A	25-Feb-15	TH1800A-2	0.8 - 1.1 m	EXP	MAXX	B534256	ZQ9060		**0.39[A]**	<0.020	<0.020	0.024
	25-Feb-15	TH1800A-4	2.3 - 2.6 m	EXP	MAXX	B534256	ZQ9061		**33[A]**	<0.10	<0.10	<0.10
TH1802A	4-Mar-15	TH1802A-4	2.4 - 2.7 m	EXP	MAXX	B539148	ZT1916		**40[A]**	<0.20	5.0	0.42
	4-Mar-15	TH1802A-5	3 - 3.3 m	EXP	MAXX	B539148	ZT1917		**18[A]**	0.089	1.2	2.5
TH1803A	4-Mar-15	TH1803A-3	1.8 - 2.1 m	EXP	MAXX	B539148	ZT1920		**41[A]**	1.9	1.7	5.4
	4-Mar-15	DUP1	1.8 - 2.1 m	EXP	MAXX	B539148	ZT1921	Field Duplicate	**35[A]**	0.26	0.48	0.58
								RPD (%)	16%	nc	nc	nc
	4-Mar-15	TH1803A-5	3 - 3.3 m	EXP	MAXX	B539148	ZT1922		**50[A]**	**16[A]**	6.3	**33[A]**
TH1804A	5-Mar-15	TH1804A-4	2.4 - 2.7 m	EXP	MAXX	B540300	ZT9315		**0.56[A]**	1.1	**68[A]**	**260[A]**
	5-Mar-15	DUP2	2.4 - 2.7 m	EXP	MAXX	B540300	ZT9316	Field Duplicate	**0.43[A]**	0.66	**32[A]**	**91[A]**
								RPD (%)	nc	nc	**72%**	**96%**
	5-Mar-15	TH1804A-5	3.1 - 3.4 m	EXP	MAXX	B540300	ZT9317		**0.50[A]**	<0.020	4.6	0.93
TH1805A	5-Mar-15	TH1805A-3	1.5 - 1.8 m	EXP	MAXX	B541004	ZU4118		**0.71[A]**	0.080	2.0	0.52

See notes on last page.

Table 3a
Summary of Soil Analytical Results Exceedances - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
									µg/g	µg/g	µg/g	µg/g
TP1	2-May-13	TP1A-1.5	1.5 m	EXP	MAXX	B367769	RK1433		**2.5[A]**	<0.20	13	**41[A]**
	2-May-13	TP1A-2.0	2 m	EXP	MAXX	B367769	RK1434		**0.46[A]**	<0.020	1.6	2.3
TP2	2-May-13	TP2A-1.5	1.5 m	EXP	MAXX	B367798	RK1647		**0.90[A]**	0.16	0.17	0.34
TP3	2-May-13	TP3B-1.5	1.5 m	EXP	MAXX	B367769	RK1436		**0.23[A]**	<0.020	3.5	3.7
	2-May-13	TP3B-2.0	2 m	EXP	MAXX	B367769	RK1437		**0.24[A]**	<0.020	0.14	0.15
TP4	2-May-13	TP4A-1.5	1.5 m	EXP	MAXX	B367798	RK1643		**2.6[A]**	<0.40	**40[A]**	**180[A]**
	2-May-13	TP4A-2.0	2 m	EXP	MAXX	B367798	RK1644		**2.9[A]**	<0.40	**19[A]**	**94[A]**
TP5	2-May-13	TP5A-1.0	1 m	EXP	MAXX	B367769	RK1439		**0.70[A]**	0.084	3.3	6.9
TP6	2-May-13	TP6A-1.5	1.5 m	EXP	MAXX	B367798	RK1640		**85[A]**	2.6	4.5	10
TP7	3-May-13	TP7A-1.5	1.5 m	EXP	MAXX	B368788	RK5833		**0.24[A]**	0.040	1.0	1.9
	3-May-13	DUP2	1.5 m	EXP	MAXX	B368788	RK5834	Field Duplicate	**0.28[A]**	0.036	0.84	1.3
							RPD	**(%)**	15%	nc	17%	38%
TP8	3-May-13	TP8A-1.0	1 m	EXP	MAXX	B368858	RK6160		**1,600[A]**	**240[A]**	**16[A]**	**85[A]**
	3-May-13	DUP1	1 m	EXP	MAXX	B368858	RK6161	Field Duplicate	**1,300[A]**	**220[A]**	**18[A]**	**99[A]**
							RPD	**(%)**	21%	9%	12%	15%
	3-May-13	TP8A-1.5	1.5 m	EXP	MAXX	B368858	RK6162		**550[A]**	**97[A]**	9.3	**45[A]**
TP9	3-May-13	TP9B-1.5	1.5 m	EXP	MAXX	B368788	RK5837		**0.26[A]**	0.35	12	**65[A]**
TP10	3-May-13	TP10A-1.0	1 m	EXP	MAXX	B368858	RK6163		**1,700[A]**	**320[A]**	**29[A]**	**130[A]**
	3-May-13	TP10A-1.5	1.5 m	EXP	MAXX	B368858	RK6164		**100[A]**	**75[A]**	3.7	17
TP12	3-May-13	TP12A-1.5	1.5 m	EXP	MAXX	B368858	RK6166		**93[A]**	2.8	7.6	**40[A]**
	3-May-13	TP12B-2.0	2 m	EXP	MAXX	B368858	RK6167		**78[A]**	**7.8[A]**	**30[A]**	**120[A]**
TP13	3-May-13	TP13A-1.5	1.5 m	EXP	MAXX	B368798	RK5929		**1.1[A]**	<0.40	1.3	<0.40
TP14	3-May-13	TP14A-1.0	1 m	EXP	MAXX	B368858	RK6169		**6.4[A]**	0.65	<0.020	0.024
	3-May-13	TP14A-2.0	2 m	EXP	MAXX	B368858	RK6170		**0.38[A]**	0.057	<0.020	<0.020
TP16	3-May-13	TP16A-2.0	2 m	EXP	MAXX	B368858	RK6174		**0.38[A]**	<0.020	0.023	0.027
TP18	3-May-13	TP18B-1.5	1.5 m	EXP	MAXX	B368858	RK6175		**0.78[A]**	<0.20	4.5	5.4
	3-May-13	TP18B-2.0	2 m	EXP	MAXX	B368858	RK6176		**0.25[A]**	<0.020	1.4	3.5
TP20	6-May-13	TP20A-2.0	2 m	EXP	MAXX	B368624	RK5047		**0.47[A]**	<0.020	<0.020	<0.020
TP22	6-May-13	TP22A-1.0	1 m	EXP	MAXX	B368624	RK5050		**18[A]**	1.0	**31[A]**	**130[A]**
	6-May-13	TP22A-1.5	1.5 m	EXP	MAXX	B368624	RK5051		**5.0[A]**	0.21	7.1	21
TP24	6-May-13	TP24A-1.0	1 m	EXP	MAXX	B368624	RK5054		**760[A]**	**1,600[A]**	**170[A]**	**880[A]**
	6-May-13	TP24A-2.0	2 m	EXP	MAXX	B368624	RK5055		**21[A]**	<0.10	1.4	2.7
TP25	6-May-13	TP25A-1.0	1 m	EXP	MAXX	B368577	RK4883		**2.4[A]**	<0.020	0.052	0.11
TP26	6-May-13	TP26B-1.0	1 m	EXP	MAXX	B368624	RK5057		**8.5[A]**	**9.6[A]**	1.9	18
	6-May-13	DUP7	1 m	EXP	MAXX	B368624	RK5058	Field Duplicate	**31[A]**	**7.1[A]**	14	**41[A]**
							RPD	**(%)**	**114%**	30%	**152%**	**78%**
	6-May-13	TP26B-2.0	2 m	EXP	MAXX	B368624	RK5059		**26[A]**	0.58	1.7	1.8
TP34	7-May-13	TP34A-1.5	1.5 m	EXP	MAXX	B369495	RK9732		**8.4[A]**	0.027	2.9	6.2
	7-May-13	TP34B-2.5	2.5 m	EXP	MAXX	B369495	RK9734		**6.1[A]**	0.020	0.69	0.73
TP36	7-May-13	TP36A-1.5	1.5 m	EXP	MAXX	B369495	RK9736		**330[A]**	**27[A]**	3.0	14
	7-May-13	TP36B-2.0	2 m	EXP	MAXX	B369495	RK9737		**0.55[A]**	<0.020	0.62	1.7
TP38	7-May-13	TP38B-2.0	2 m	EXP	MAXX	B369495	RK9738		**0.37[A]**	0.065	0.61	0.46
TP45	8-May-13	TP45A-1.0	1 m	EXP	MAXX	B370267	RL4164		**6.5[A]**	0.12	2.4	2.5
	8-May-13	TP45A-1.5	1.5 m	EXP	MAXX	B370370	RL5011		**2.6[A]**	0.042	1.1	0.68
TP64	13-May-13	TP64A-1.5	1.5 m	EXP	MAXX	B373263	RN1800		**6.5[A]**	**19[A]**	**150[A]**	**660[A]**
TP67	13-May-13	TP67B-1.5	1.5 m	EXP	MAXX	B373294	RN1982		**2.1[A]**	0.10	0.41	1.5
TP69	13-May-13	TP69A-1.5	1.5 m	EXP	MAXX	B373294	RN1985		**0.70[A]**	<0.020	7.6	12
	13-May-13	DUP13	1.5 m	EXP	MAXX	B373294	RN1987	Field Duplicate	**0.46[A]**	0.036	4.1	5.0
							RPD	**(%)**	41%	nc	**60%**	**82%**
TP81	14-May-13	TP81A-1.5	1.5 m	EXP	MAXX	B374270	RN7467		**0.52[A]**	0.62	0.27	1.3
TP82	15-May-13	TP82B-2.5	2.5 m	EXP	MAXX	B375200	RO2102		**0.26[A]**	<0.020	0.13	<0.030
	15-May-13	TP82A-3.0	3 m	EXP	MAXX	B375200	RO2101		**3.3[A]**	0.027	0.25	0.050
TP83	14-May-13	TP83A-1.0	1 m	EXP	MAXX	B374167	RN6913		**2.2[A]**	0.089	0.19	0.33
	14-May-13	TP83A-1.5	1.5 m	EXP	MAXX	B374167	RN6914		**3.3[A]**	0.11	0.81	1.2
TP85	14-May-13	TP85A-2.5	2.5 m	EXP	MAXX	B374167	RN6917		**0.21[A]**	0.048	0.20	0.22
TP87	14-May-13	TP87A-1.5	1.5 m	EXP	MAXX	B374167	RN6920		**0.74[A]**	1.6	2.6	7.2
TP90	15-May-13	TP90A-1.5	1.5 m	EXP	MAXX	B375065	RO1386		**0.32[A]**	<0.20	0.31	0.68
TP98	16-May-13	TP98B-1.0	1 m	EXP	MAXX	B376158	RO6743		**1.6[A]**	0.43	0.68	2.4
TP100	16-May-13	TP100A-1.5	1.5 m	EXP	MAXX	B376158	RO6746		**0.54[A]**	0.061	0.12	0.36
	16-May-13	TP100A-2.0	2 m	EXP	MAXX	B376115	RO6514		**0.27[A]**	0.030	0.29	0.16
TP101	15-May-13	TP101B-1.5	1.5 m	EXP	MAXX	B375172	RO1969		**2.3[A]**	2.5	1.7	6.5
TP104	16-May-13	TP104A-2.0	2 m	EXP	MAXX	B376115	RO6520		**2.9[A]**	<0.020	0.071	0.062
TP112	17-May-13	TP112B-1.5	1.5 m	EXP	MAXX	B376999	RP0785		**0.34[A]**	0.068	0.60	0.90
	17-May-13	TP112B-2.5	2.5 m	EXP	MAXX	B376999	RP0786		**0.73[A]**	<0.020	<0.020	<0.020
TP114	17-May-13	TP114B-1.5	1.5 m	EXP	MAXX	B376999	RP0788		**0.55[A]**	0.13	0.16	0.84
	17-May-13	TP114B-2.0	2 m	EXP	MAXX	B376999	RP0789		**0.40[A]**	<0.020	<0.020	<0.020
TP115	16-May-13	TP115A-2.0	2 m	EXP	MAXX	B376147	RO6686		**1.0[A]**	0.021	0.19	0.11
TP116	17-May-13	TP116A-1.5	1.5 m	EXP	MAXX	B377013	RP0826		**0.97[A]**	1.2	4.6	8.6
	17-May-13	TP116A-2.5	2.5 m	EXP	MAXX	B377013	RP0827		**5.8[A]**	**6.9[A]**	**31[A]**	**89[A]**
TP117	16-May-13	TP117A-1.5	1.5 m	EXP	MAXX	B376147	RO6688		**0.23[A]**	<0.020	0.18	0.022
TP118	17-May-13	TP118A-2.5	2.5 m	EXP	MAXX	B377013	RP0829		**1.0[A]**	0.27	2.2	3.7
TP119	16-May-13	TP119A-1.0	1 m	EXP	MAXX	B376147	RO6689		0.16	0.21	1.7	9.7
	16-May-13	DUP20	1 m	EXP	MAXX	B376147	RO6691	Field Duplicate	**0.28[A]**	0.32	2.6	15
							RPD	**(%)**	**55%**	42%	42%	43%
TP121	16-May-13	TP121A-1.5	1.5 m	EXP	MAXX	B376147	RO6693		**0.39[A]**	0.17	0.13	0.66
	16-May-13	TP121A-2.5	2.5 m	EXP	MAXX	B376154	RO6726		**0.96[A]**	<0.020	0.059	<0.020
TP128	21-May-13	TP128B-1.0	1 m	EXP	MAXX	B377862	RP4608		**2.9[A]**	0.60	0.26	2.2
	21-May-13	TP128B-2.0	2 m	EXP	MAXX	B377957	RP5051		**1.1[A]**	0.31	0.12	0.93
TP129	17-May-13	TP129A-1.0	1 m	EXP	MAXX	B376841	RO9675		**0.64[A]**	0.10	<0.070 MI	0.30
	17-May-13	TP129B-1.0	1 m	EXP	MAXX	B376841	RO9677		**0.95[A]**	0.80	2.7	8.1
	17-May-13	TP129A-2.0	2 m	EXP	MAXX	B376841	RO9676		**0.32[A]**	0.049	<0.020	0.058
TP131	17-May-13	TP131A-1.0	1 m	EXP	MAXX	B376949	RP0529		0.16	<0.080	9.0	**31[A]**
TP144	22-May-13	TP144B-1.5	1.5 m	EXP	MAXX	B378735	RP8598		***<0.20 MI***	0.34	0.21	0.82
	22-May-13	TP144B-2.0	2 m	EXP	MAXX	B378735	RP8599		***<0.30 MI***	0.70	2.1	4.7
	22-May-13	DUP24	2 m	EXP	MAXX	B378735	RP8600	Field Duplicate	***<0.30 MI***	0.53	1.4	3.3
							RPD	**(%)**	nc	28%	40%	35%
TP145	21-May-13	TP145A-2.0	2 m	EXP	MAXX	B377910	RP4823		**0.18[A]**	0.15	0.091	0.37
	21-May-13	TP145B-2.5	2.5 m	EXP	MAXX	B377910	RP4824		**0.63[A]**	0.52	0.71	3.0
	21-May-13	DUP-22	2.5 m	EXP	MAXX	B377910	RP4825	Field Duplicate	**1.6[A]**	1.3	1.7	6.8
							RPD	**(%)**	**87%**	**86%**	**82%**	**78%**
TP146	22-May-13	TP146A-2.0	2 m	EXP	MAXX	B378696	RP8506		***<0.20 MI***	<0.50 MI	0.56	1.3
TP148	22-May-13	TP148A-1.0	1 m	EXP	MAXX	B378696	RP8512		***<0.20 MI***	0.33	0.29	0.69
TP149	21-May-13	TP149A-2.5	2.5 m	EXP	MAXX	B377910	RP4830		**0.20[A]**	0.19	0.21	0.33
TP150	22-May-13	TP150A-1.5	1.5 m	EXP	MAXX	B378696	RP8508		***<0.20 MI***	0.26	0.75	1.6
TP152	22-May-13	TP152B-2.0	2 m	EXP	MAXX	B378696	RP8510		***<0.20 MI***	0.49	0.20	1.2
TP154	22-May-13	TP154A-1.5	1.5 m	EXP	MAXX	B378674	RP8391		**0.53[A]**	2.4	1.2	7.5
	22-May-13	TP154A-2.0	2 m	EXP	MAXX	B378674	RP8392		**3.1[A]**	**29[A]**	**22[A]**	**170[A]**
TP164	23-May-13	TP164A-1.5	1.5 m	EXP	MAXX	B379630	RQ2643		**0.34[A]**	0.29	0.20	0.94
	23-May-13	TP164B-2.0	2 m	EXP	MAXX	B379630	RQ2644		**4.4[A]**	6.0	12	**70[A]**
	23-May-13	DUP25	2 m	EXP	MAXX	B379630	RQ2645	Field Duplicate	**3.7[A]**	**6.3[A]**	14	**86[A]**
							RPD	**(%)**	17%	5%	15%	21%
TP166	23-May-13	TP166A-1.5	1.5 m	EXP	MAXX	B379630	RQ2647		**9.7[A]**	**71[A]**	**32[A]**	**230[A]**
	23-May-13	TP166A-2.0	2 m	EXP	MAXX	B379630	RQ2648		**4.0[A]**	**14[A]**	12	**110[A]**
TP168	23-May-13	TP168A-1.5	1.5 m	EXP	MAXX	B379627	RQ2628		**0.24[A]**	0.42	1.0	2.8
	23-May-13	TP168A-2.5	2.5 m	EXP	MAXX	B379627	RQ2629		**0.27[A]**	0.30	0.091	0.50
TP172	24-May-13	TP172B-2.5	2.5 m	EXP	MAXX	B380662	RQ8283		**2.2[A]**	1.2	1.7	8.8
TP174	24-May-13	TP174B-1.5	1.5 m	EXP	MAXX	B380662	RQ8286		**0.66[A]**	0.88	4.5	**34[A]**
	24-May-13	TP174A-2.5	2.5 m	EXP	MAXX	B380662	RQ8287		**1.5[A]**	1.3	2.4	13
TP179	27-May-13	TP179A-1.5	1.5 m	EXP	MAXX	B381643	RR3312		**0.45[A]**	1.5	5.2	**29[A]**
	27-May-13	DUP27	1.5 m	EXP	MAXX	B381643	RR3314	Field Duplicate	**0.39[A]**	0.80	2.6	15
							RPD	**(%)**	14%	**61%**	**67%**	**64%**
	27-May-13	TP179A-2.5	2.5 m	EXP	MAXX	B381643	RR3313		**0.37[A]**	0.095	0.81	1.7
TP181	27-May-13	TP181A-2.0	2 m	EXP	MAXX	B381643	RR3316		**0.31[A]**	0.046	12	24
TP182	27-May-13	TP182B-1.5	1.5 m	EXP	MAXX	B381505	RR2578		**0.86[A]**	2.1	3.6	**47[A]**
	27-May-13	TP182A-2.0	2 m	EXP	MAXX	B381505	RR2579		**0.43[A]**	<0.020	0.61	1.2
TP183	27-May-13	TP183A-2.0	2 m	EXP	MAXX	B381643	RR3319		**0.46[A]**	0.16	8.7	**35[A]**
	27-May-13	DUP28	2 m	EXP	MAXX	B381643	RR3320	Field Duplicate	**0.37[A]**	0.13	7.9	**32[A]**
							RPD	**(%)**	nc	nc	10%	9%
	27-May-13	TP183A-3.0	3 m	EXP	MAXX	B381543	RR2736		**0.54[A]**	0.035	0.34	0.76
TP184	27-May-13	TP184A-1.5	1.5 m	EXP	MAXX	B381505	RR2582		**1.1[A]**	0.057	2.2	3.9
TP188	27-May-13	TP188B-1.5	1.5 m	EXP	MAXX	B381462	RR2409		**0.29[A]**	2.9	0.42	**40[A]**
TP198	29-May-13	TP198A-1.5	1.5 m	EXP	MAXX	B383474	RS2729		0.15	<0.040	8.6	**26[A]**
	29-May-13	TP198A-2.0	2 m	EXP	MAXX	B383474	RS2730		**0.48[A]**	0.021	6.1	0.91
TP217	30-May-13	TP217A-2.0	2 m	EXP	MAXX	B384297	RS6443		**0.19[A]**	<0.020	1.8	3.7
	30-May-13	DUP32	2 m	EXP	MAXX	B384297	RS6445	Field Duplicate	**0.27[A]**	<0.020	2.5	10
							RPD	**(%)**	35%	nc	33%	**92%**
	30-May-13	TP217A-2.5	2.5 m	EXP	MAXX	B384297	RS6444		**0.73[A]**	0.044	2.8	9.4

See notes on last page.

Table 3a
Summary of Soil Analytical Results Exceedances - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
								Units	µg/g	µg/g	µg/g	µg/g
TP239	4-Jun-13	TP239A-3.5	3.5 m	EXP	MAXX	B387424	RU1016		**1.5[A]**	3.5	2.0	8.2
TP246	4-Jun-13	TP246A-1.5	1.5 m	EXP	MAXX	B387354	RU0714		**2.1[A]**	0.11	2.8	11
	4-Jun-13	DUP39	1.5 m	EXP	MAXX	B387354	RU0715	Field Duplicate	**1.7[A]**	0.10	2.7	11
							RPD	**(%)**	21%	10%	4%	0%
TP250	4-Jun-13	TP250A-1.0	1 m	EXP	MAXX	B387373	RU0802		**0.23[A]**	0.022	4.2	16
TP252	4-Jun-13	TP252A-1.0	1 m	EXP	MAXX	B387373	RU0804		**3.3[A]**	0.15	10	**100[A]**
	4-Jun-13	DUP41	1 m	EXP	MAXX	B387373	RU0805	Field Duplicate	**2.0[A]**	0.12	6.8	**71[A]**
							RPD	**(%)**	49%	nc	38%	34%
TP257	5-Jun-13	TP257A-1.5	1.5 m	EXP	MAXX	B388381	RU5725		**0.41[A]**	0.048	2.0	3.4
TP274	5-Jun-13	TP274B-0.5	0.5 m	EXP	MAXX	B388310	RU5432		**0.19[A]**	0.19	0.22	1.1
TP288	6-Jun-13	TP288A-1.5	1.5 m	EXP	MAXX	B389407	RV0598		**8.7[A]**	<0.050	**29[A]**	1.3
	6-Jun-13	DUP53	1.5 m	EXP	MAXX	B389407	RV0599	Field Duplicate	**13[A]**	<0.050	**45[A]**	1.8
							RPD	**(%)**	40%	nc	43%	**32%**
TP292	12-Jul-13	TP292B-2.0	2 m	EXP	MAXX	B3B3359	SG3607		**2.4[A]**	0.51	0.64	6.0
	12-Jul-13	TP292A-4.5	4.5 m	EXP	MAXX	B3B3359	SG3606		**0.31[A]**	0.13	0.14	0.35
TP295	22-Jul-13	TP295B-3.0	3 m	EXP	MAXX	B3B9441	SJ3066		**0.81[A]**	0.83	1.0	2.6
TP305	23-Jul-13	TP305A-1.5	1.5 m	EXP	MAXX	B3C0491	SJ7417		**0.32[A]**	0.28	0.26	0.64
	23-Jul-13	DUP64	1.5 m	EXP	MAXX	B3C0491	SJ7418	Field Duplicate	**9.6[A]**	3.4	4.0	9.5
							RPD	**(%)**	**187%**	**170%**	**176%**	**175%**
TP310	18-Jul-13	TP310B-3.5	3.5 m	EXP	MAXX	B3B7563	SI3320		**0.26[A]**	0.50	2.6	12
TP315	23-Jul-13	TP315A-0.5	0.5 m	EXP	MAXX	B3C0474	SJ7358		**0.65[A]**	0.027	5.6	1.3
TP318	22-Jul-13	TP318A-2.0	2 m	EXP	MAXX	B3B9479	SJ3249		**1.5[A]**	0.95	**20[A]**	8.8
	22-Jul-13	TP318A-2.5	2.5 m	EXP	MAXX	B3B9479	SJ3250		**11[A]**	5.2	**69[A]**	**210[A]**
TP334	23-Jul-13	TP334A-2.5	2.5 m	EXP	MAXX	B3C0595	SJ7798		**0.23[A]**	0.30	0.27	1.2
TP335	25-Jul-13	TP335A-1.5	1.5 m	EXP	MAXX	B3C2432	SK6745		**1.7[A]**	0.19	0.79	12
	25-Jul-13	TP335A-2.0	2 m	EXP	MAXX	B3C2432	SK6746		**26[A]**	**370[A]**	**180[A]**	**950[A]**
TP337	25-Jul-13	TP337A-2.0	2 m	EXP	MAXX	B3C2432	SK6749		**0.25[A]**	<0.20	**38[A]**	**160[A]**
TP339	25-Jul-13	TP339A-2.0	2 m	EXP	MAXX	B3C2432	SK6751		**0.53[A]**	0.096	0.67	16
	25-Jul-13	DUP73	2 m	EXP	MAXX	B3C2432	SK6752	Field Duplicate	**1.2[A]**	0.43	2.9	**74[A]**
							RPD	**(%)**	**77%**	nc	**125%**	**129%**
TP341	25-Jul-13	TP341A-4.5	4.5 m	EXP	MAXX	B3C2459	SK6958		**0.74[A]**	0.038	3.4	1.2
TP343	26-Jul-13	TP343B-1.5	1.5 m	EXP	MAXX	B3C3268	SL3658		**24[A]**	**7.4[A]**	**230[A]**	**840[A]**
TP345	26-Jul-13	TP345A-0.5	0.5 m	EXP	MAXX	B3C3268	SL3659		**2.2[A]**	0.69	**18[A]**	**72[A]**
	26-Jul-13	TP345A-1.0	1 m	EXP	MAXX	B3C3268	SL3660		**9.2[A]**	**6.3[A]**	**48[A]**	**220[A]**
	26-Jul-13	DUP74	1 m	EXP	MAXX	B3C3268	SL3661	Field Duplicate	**18[A]**	**13[A]**	**100[A]**	**500[A]**
							RPD	**(%)**	**65%**	**69%**	**70%**	**78%**
TP347	26-Jul-13	TP347B-5.0	5 m	EXP	MAXX	B3C3268	SL3665		**1.4[A]**	0.085	1.4	7.0
TP367	30-Jul-13	TP367A-2.0	2 m	EXP	MAXX	B3C5235	SM2742		**0.82[A]**	0.19	0.32	1.3
TP370	26-Jul-13	TP370A-1.5	1.5 m	EXP	MAXX	B3C3454	SL4726		**0.30[A]**	0.69	0.20	0.91
TP372	29-Jul-13	TP372A-4.0	4 m	EXP	MAXX	B3C4362	SL8799		**5.9[A]**	0.69	2.5	3.0
	29-Jul-13	TP372A-5.0	5 m	EXP	MAXX	B3C4362	SL8800		**3.5[A]**	0.37	0.98	2.2
TP374	29-Jul-13	TP374A-4.5	4.5 m	EXP	MAXX	B3C4362	SL8805		**3.0[A]**	0.17	1.1	2.3
TP380	30-Jul-13	TP380B-2.5	2.5 m	EXP	MAXX	B3C5397	SM3453		**0.41[A]**	0.21	0.086	0.35
TP383	31-Jul-13	TP383A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7211		**0.20[A]**	0.25	0.16	0.42
TP395	6-Aug-13	TP395A-3.5	3.5 m	EXP	MAXX	B3C9154	SO0922		**3.7[A]**	**28[A]**	**40[A]**	**170[A]**
TP397	7-Aug-13	TP397A-3.0	3 m	EXP	MAXX	B3C9939	SO4694		***<0.40***	<0.10	**47[A]**	**58[A]**
	7-Aug-13	DUP86	3 m	EXP	MAXX	B3C9939	SO4697	Field Duplicate	***<0.60***	<0.20	**97[A]**	**130[A]**
							RPD	**(%)**	nc	nc	**69%**	**77%**
TP399	7-Aug-13	TP399B-1.0	1 m	EXP	MAXX	B3C9939	SO4700		<0.080	0.11	9.4	<0.070
	7-Aug-13	DUP89	1 m	EXP	MAXX	B3C9939	SO4701	Field Duplicate	***<0.30***	<0.10	**39[A]**	0.37
							RPD	**(%)**	nc	nc	**122%**	nc
TP401	7-Aug-13	TP401A-1.0	1 m	EXP	MAXX	B3C9930	SO4644		0.031	**300[A]**	1.1	5.4
TP403	7-Aug-13	TP403A-0.5	0.5 m	EXP	MAXX	B3C9930	SO4648		***<0.20***	0.35	1.3	0.99
	7-Aug-13	TP403A-1.0	1 m	EXP	MAXX	B3C9930	SO4649		**1.1[A]**	**190[A]**	0.77	3.1
TP405	7-Aug-13	TP405A-1.0	1 m	EXP	MAXX	B3C9930	SO4647		**0.30[A]**	**100[A]**	0.40	1.6
TP423	12-Aug-13	TP423A-2.5	2.5 m	EXP	MAXX	B3D2982	SP9494		**0.23[A]**	0.096	<0.020	<0.020
TP425	12-Aug-13	TP425A-1.5	1.5 m	EXP	MAXX	B3D2982	SP9496		**120[A]**	**170[A]**	4.4	20
	12-Aug-13	DUP93	1.5 m	EXP	MAXX	B3D2982	SP9498	Field Duplicate	**470[A]**	**950[A]**	**28[A]**	**130[A]**
							RPD	**(%)**	**119%**	**139%**	**146%**	**147%**
	12-Aug-13	TP425A-2.0	2 m	EXP	MAXX	B3D2982	SP9497		**42[A]**	**7.7[A]**	0.14	0.37
TP427	12-Aug-13	TP427A-2.0	2 m	EXP	MAXX	B3D2982	SP9500		***<0.30 MI***	0.11	2.6	0.23
TP446	8-Aug-13	TP446A-1.5	1.5 m	EXP	MAXX	B3D0904	SO9705		**0.57[A]**	0.15	0.19	0.71
TP449	15-Aug-13	TP449A-3.0	3 m	EXP	MAXX	B3D5627	SR4222		**0.22[A]**	0.15	0.021	0.20
TP450	9-Aug-13	TP450A-2.5	2.5 m	EXP	MAXX	B3D1966	SP5355		<0.020	<0.020	<0.020	<0.020
	9-Aug-13	TP450B-1.5	1.5 m	EXP	MAXX	B3D1966	SP5356		**0.19[A]**	4.8	6.5	**61[A]**
TP461	16-Aug-13	TP461A-1.0	1 m	EXP	MAXX	B3D7071	SS2999		**0.63[A]**	0.079	0.075	0.39
	16-Aug-13	DUP106	1 m	EXP	MAXX	B3D7071	SS3001	Field Duplicate	**0.52[A]**	0.17	0.079	0.41
							RPD	**(%)**	19%	nc	nc	5%
TP466	12-Aug-13	TP466B-1.0	1 m	EXP	MAXX	B3D3021	SP9612		**1.9[A]**	0.058	7.9	**44[A]**
	12-Aug-13	TP466B-1.5	1.5 m	EXP	MAXX	B3D3021	SP9613		**13[A]**	<0.20	**19[A]**	**110[A]**
TP475	20-Aug-13	TP475A-1.5	1.5 m	EXP	MAXX	B3D8738	ST0393		**0.62[A]**	0.11	4.1	14
	20-Aug-13	DUP114	1.5 m	EXP	MAXX	B3D8738	ST0396	Field Duplicate	**1.9[A]**	0.39	14	**45[A]**
							RPD	**(%)**	**102%**	nc	**109%**	**105%**
	20-Aug-13	TP475A-2.0	2 m	EXP	MAXX	B3D8738	ST0394		**2.0[A]**	0.21	3.4	7.7
TP477	20-Aug-13	TP477A-0.5	0.5 m	EXP	MAXX	B3D8738	ST0397		<0.10	<0.10	9.8	**29[A]**
TP485	21-Aug-13	TP485A-0.5	0.5 m	EXP	MAXX	B3D9609	ST4555		**6.7[A]**	0.32	5.7	**26[A]**
	21-Aug-13	TP485A-1.5	1.5 m	EXP	MAXX	B3D9609	ST4556		**5.9[A]**	0.023	0.39	0.26
TP487	21-Aug-13	TP487A-1.5	1.5 m	EXP	MAXX	B3D9609	ST4558		**0.74[A]**	2.0	**16[A]**	**68[A]**
	21-Aug-13	TP487A-2.0	2 m	EXP	MAXX	B3D9609	ST4559		**0.30[A]**	0.43	4.4	7.0
TP491	22-Aug-13	TP491A-1.5	1.5 m	EXP	MAXX	B3E0807	SU0484		**0.47[A]**	0.23	2.2	3.8
TP495	22-Aug-13	TP495A-1.0	1 m	EXP	MAXX	B3E1023	SU1271		**3.1[A]**	2.4	11	**140[A]**
	22-Aug-13	DUP120	1 m	EXP	MAXX	B3E1023	SU1273	Field Duplicate	**2.2[A]**	1.3	7.6	**100[A]**
							RPD	**(%)**	34%	**59%**	37%	33%
	22-Aug-13	TP495A-1.5	1.5 m	EXP	MAXX	B3E1023	SU1272		**4.1[A]**	0.060	2.8	4.3
TP502	15-Aug-13	TP502B-3.0	3 m	EXP	MAXX	B3D5958	SR6685		**0.42[A]**	2.0	0.49	3.7
TP519	28-Aug-13	TP519B-2.5	2.5 m	EXP	MAXX	B3E4605	SW0148		***<0.20***	<0.20	**40[A]**	**59[A]**
TP529	28-Aug-13	TP529B-1.0	1 m	EXP	MAXX	B3E4814	SW1328		**2.7[A]**	<0.020	0.083	0.026
	28-Aug-13	TP529B-1.5	1.5 m	EXP	MAXX	B3E4814	SW1329		**0.70[A]**	<0.020	<0.020	<0.020
TP531	29-Aug-13	TP531A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6453		**0.63[A]**	<0.050	3.6	6.0
	29-Aug-13	TP531A-1.0	1 m	EXP	MAXX	B3E5681	SW6454		**1.6[A]**	4.5	2.5	18
TP548	21-Aug-13	TP548B-2.0	2 m	EXP	MAXX	B3D9811	ST5573		**0.37[A]**	<0.080	8.1	4.5
TP549	29-Aug-13	TP549A-1.0	1 m	EXP	MAXX	B3E5743	SW6847		**0.85[A]**	<0.020	0.31	0.026
TP551	29-Aug-13	TP551B-0.5	0.5 m	EXP	MAXX	B3E5743	SW6845		**1.7[A]**	0.21	1.0	7.2
TP553	29-Aug-13	TP553B-1.0	1 m	EXP	MAXX	B3E5743	SW6843		**4.7[A]**	<0.020	1.8	0.078
TP554	22-Aug-13	TP554A-1.0	1 m	EXP	MAXX	B3E1049	SU1346		**0.28[A]**	<0.020	<0.070 MI	8.6
TP561	28-Aug-13	TP561B-1.0	1 m	EXP	MAXX	B3E4883	SW1590		**0.81[A]**	0.10	0.11	0.25
TP567	28-Aug-13	TP567A-1.0	1 m	EXP	MAXX	B3E4739	SW1094		**0.51[A]**	<0.020	0.068	0.11
MW17-020D	24-Jan-17	MW17-020D-4	2.3 - 2.9 m	STANTEC	MAXX	B716543	DUS887		**0.20[A]**	0.031	0.71	2.2
	24-Jan-17	MW17-020D-5	3 - 3.7 m	STANTEC	MAXX	B716543	DUS888		**1.3[A]**	<0.080	7.1	11
MW17-021D	24-Jan-17	MW17-021D-2	0.8 - 1.4 m	STANTEC	MAXX	B716543	DUS889		**110[A]**	**100[A]**	**50[A]**	**300[A]**
	24-Jan-17	QC-6	0.8 - 1.4 m	STANTEC	MAXX	B716543	DUS892	Field Duplicate	**55[A]**	**39[A]**	**21[A]**	**130[A]**
							RPD	**(%)**	**67%**	**88%**	**82%**	**79%**
	24-Jan-17	MW17-021D-4	2.3 - 2.9 m	STANTEC	MAXX	B716543	DUS891		**12[A]**	<0.020	0.062	0.021
MW17-022D	27-Jan-17	MW17-022D-5	3 - 3.7 m	STANTEC	MAXX	B718751	DVC895		**22[A]**	<0.020	<0.020	<0.020
MW17-025D	26-Jan-17	MW17-025D-2	0.8 - 1.4 m	STANTEC	MAXX	B718939	DVD737		**1.1[A]**	0.46	0.56	1.1
MW17-034D	25-Sep-17	MW17-034-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7L1391	FEY771		**0.34[A]**	0.29	**37[A]**	**200[A]**
MW17-044D	25-Sep-17	MW17-044-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7L1391	FEY768		**1.1[A]**	<0.20	**18[A]**	**62[A]**
	25-Sep-17	QC-3	0.8 - 1.4 m	STANTEC	MAXX	B7L1391	FEY769	Field Duplicate	**0.49[A]**	<0.10	7.5	**28[A]**
							RPD	**(%)**	nc	nc	**82%**	**76%**
MW17-045D	21-Sep-17	MW17-045-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7K8963	FEL493		**0.65[A]**	<0.10	2.9	1.2
	21-Sep-17	QC-2	1.5 - 2.1 m	STANTEC	MAXX	B7K8963	FEL494	Field Duplicate	**0.73[A]**	0.16	3.7	1.5
							RPD	**(%)**	12%	nc	24%	22%
MW17-055D	2-Oct-17	MW17-055-D-6	3.8 - 4.4 m	STANTEC	MAXX	B7L9045	FGL514		**0.22[A]**	0.15	0.050	0.30
MW17-061D	19-Sep-17	MW17-061-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7K6685	FEB244		**0.60[A]**	<0.020	<0.020	<0.020

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
[A]	Table 3 - Residential / Parkland / Institutional Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
HI	Detection limit was raised due to hydrocarbon interference.
MI	Detection limit was raised due to matrix interferences.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤50%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
BH17-059	27-Sep-17	BH17-059-2	0.8 - 1.4 m	STANTEC	MAXX	B7L4016	FFL733		<0.020	<0.020	<0.020	<0.020
	27-Sep-17	BH17-059-3	1.5 - 2.1 m	STANTEC	MAXX	B7L4016	FFL734		**0.53[A]**	<0.020	<0.020	0.027
BH17-063	26-Sep-17	BH17-063-2	0.8 - 1.4 m	STANTEC	MAXX	B7L2696	FFE933		<0.020	<0.020	<0.020	<0.020
	26-Sep-17	BH17-063-3	1.5 - 2.1 m	STANTEC	MAXX	B7L2696	FFE934		<0.020	**230[A]**	0.048	0.20
BH17-064	26-Sep-17	BH17-064-2	0.8 - 1.4 m	STANTEC	MAXX	B7L2696	FFE929		<0.020	<0.020	<0.020	<0.020
	26-Sep-17	BH17-064-3	1.5 - 2.1 m	STANTEC	MAXX	B7L2696	FFE930		<0.020	<0.020	<0.020	<0.020
BH17-065	26-Sep-17	BH17-065-1	0 - 0.6 m	STANTEC	MAXX	B7L2696	FFE924		<0.020	<0.020	<0.020	<0.020
	26-Sep-17	BH17-065-3	1.5 - 2.1 m	STANTEC	MAXX	B7L2696	FFE926		<0.020	<0.020	<0.020	<0.020
BH17-067	26-Sep-17	BH17-067-1	0 - 0.6 m	STANTEC	MAXX	B7L2696	FFE936		<0.020	<0.020	<0.020	0.027
	26-Sep-17	BH17-067-3	1.5 - 2.1 m	STANTEC	MAXX	B7L2696	FFE938		<0.020	<0.020	<0.020	<0.020
BH17-068	26-Sep-17	BH17-068-1	0 - 0.6 m	STANTEC	MAXX	B7L2696	FFE939		<0.020	<0.020	<0.020	0.030
	26-Sep-17	BH17-068-3	1.5 - 2.1 m	STANTEC	MAXX	B7L2696	FFE941		<0.020	<0.020	<0.020	<0.020
	26-Sep-17	QC-1	1.5 - 2.1 m	STANTEC	MAXX	B7L2696	FFE943	Field Duplicate	<0.020	<0.020	0.047	0.15
							RPD	**(%)**	nc	nc	nc	nc
BH17-070	27-Sep-17	BH17-070-1	0 - 0.6 m	STANTEC	MAXX	B7L4016	FFL743		**1.3[A]**	1.4	0.19	1.7
	27-Sep-17	BH17-070-3	1.5 - 2.1 m	STANTEC	MAXX	B7L4016	FFL745		<0.020	<0.020	<0.020	<0.020
BH17-071	26-Sep-17	BH17-071-2	0.8 - 1.4 m	STANTEC	MAXX	B7L2696	FFE916		<0.020	<0.020	<0.020	<0.020
	26-Sep-17	BH17-071-3	1.5 - 2.1 m	STANTEC	MAXX	B7L2696	FFE917		<0.020	<0.020	<0.020	<0.020
BH17-072	28-Sep-17	BH17-072-2	0.8 - 1.4 m	STANTEC	MAXX	B7L5646	FFT929		<0.020	<0.020	<0.020	<0.020
	28-Sep-17	BH17-072-6	3.8 - 4.4 m	STANTEC	MAXX	B7L5646	FFT933		<0.020	<0.020	<0.020	<0.020
BH17-074	27-Sep-17	BH17-074-3	1.5 - 2.1 m	STANTEC	MAXX	B7L4016	FFL714		<0.020	<0.020	<0.020	<0.020
BH17-076	27-Sep-17	BH17-076-2	0.8 - 1.4 m	STANTEC	MAXX	B7L4016	FFL717		<0.020	<0.020	<0.020	<0.020
	27-Sep-17	QC-2	0.8 - 1.4 m	STANTEC	MAXX	B7L4016	FFL718	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	27-Sep-17	BH17-076-4	2.3 - 2.9 m	STANTEC	MAXX	B7L4016	FFL720		<0.020	<0.020	0.034	0.037
	27-Sep-17	QC-3	2.3 - 2.9 m	STANTEC	MAXX	B7L4016	FFL721	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
BH17-077	27-Sep-17	BH17-077-2	0.8 - 1.4 m	STANTEC	MAXX	B7L4016	FFL724		<0.020	<0.020	<0.020	0.025
	27-Sep-17	BH17-077-4	2.3 - 2.9 m	STANTEC	MAXX	B7L4016	FFL726		0.11	0.044	0.062	0.058
BH17-078	27-Sep-17	BH17-078-1	0 - 0.6 m	STANTEC	MAXX	B7L4016	FFL728		**0.23[A]**	0.15	0.26	0.80
	27-Sep-17	BH17-078-3	1.5 - 2.1 m	STANTEC	MAXX	B7L4016	FFL730		<0.020	<0.020	<0.020	<0.020
BH17-083	27-Sep-17	BH17-083-1	0 - 0.6 m	STANTEC	MAXX	B7L4016	FFL738		<0.020	<0.020	<0.020	<0.020
	27-Sep-17	BH17-083-3	1.5 - 2.1 m	STANTEC	MAXX	B7L4016	FFL740		<0.020	<0.020	<0.020	<0.020
BH17-084	27-Sep-17	BH17-084-1	0 - 0.6 m	STANTEC	MAXX	B7L4016	FFL735		<0.020	<0.020	<0.020	<0.020
	27-Sep-17	BH17-084-4	2.3 - 2.9 m	STANTEC	MAXX	B7L4016	FFL737		<0.020	<0.020	<0.020	<0.020
TH1	7-Dec-16	TH1-1	0.2 - 0.5 m	EXP	MAXX	B6Q8220	DPF136		<0.020	<0.020	<0.020	<0.040
	7-Dec-16	TH1-3	1.5 - 1.8 m	EXP	MAXX	B6Q8220	DPF137		<0.020	<0.020	<0.020	<0.020
	7-Dec-16	DUP5	1.5 - 1.8 m	EXP	MAXX	B6Q8220	DPF138	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	7-Dec-16	TH1-4	2.4 - 3 m	EXP	MAXX	B6Q8220	DPF139		<0.020	<0.020	<0.020	<0.020
TH2	7-Dec-16	TH2-1	0.2 - 0.8 m	EXP	MAXX	B6Q8220	DPF133		<0.020	<0.020	<0.020	<0.040
	7-Dec-16	TH2-4	2.3 - 2.6 m	EXP	MAXX	B6Q8220	DPF134		<0.020	<0.020	<0.020	0.057
	7-Dec-16	TH2-5	3.2 - 3.7 m	EXP	MAXX	B6Q8220	DPF135		<0.020	<0.020	<0.020	<0.020
TH3	9-Dec-16	TH 3-1	0.2 - 0.6 m	EXP	MAXX	B6R0201	DPP029		<0.020	<0.020	<0.020	<0.040
	9-Dec-16	TH 3-4	2.3 - 2.9 m	EXP	MAXX	B6R0201	DPP030		<0.020	<0.020	<0.020	<0.020
	9-Dec-16	TH 3-6	3.8 - 4.1 m	EXP	MAXX	B6R0201	DPP031		<0.020	<0.020	<0.020	<0.020
TH4	9-Dec-16	TH 4-1	0.3 - 0.6 m	EXP	MAXX	B6R0201	DPP032		<0.020	<0.020	<0.020	<0.040
	9-Dec-16	TH 4-3	1.5 - 2.1 m	EXP	MAXX	B6R0201	DPP033		<0.020	0.049	0.027	0.14
	9-Dec-16	TH 4-4	2.3 - 2.9 m	EXP	MAXX	B6R0201	DPP034		<0.020	<0.020	<0.020	<0.020
TH5	7-Dec-16	TH5-1	0.1 - 0.6 m	EXP	MAXX	B6Q8220	DPF140		<0.020	<0.020	<0.020	<0.040
	7-Dec-16	TH5-5	3.2 - 3.7 m	EXP	MAXX	B6Q8220	DPF141		<0.020	<0.020	<0.020	<0.020
	7-Dec-16	TH5-6	3.8 - 4.3 m	EXP	MAXX	B6Q8220	DPF142		<0.020	<0.020	<0.020	<0.020
TH6	9-Dec-16	TH 6-1	4.1 - 4.7 m	EXP	MAXX	B6R0201	DPP028		<0.020	<0.020	<0.020	<0.020
TH7	9-Dec-16	TH 7-1	0.1 - 0.6 m	EXP	MAXX	B6R0201	DPP025		<0.020	<0.020	<0.020	<0.040
	9-Dec-16	TH 7-4	2.4 - 2.7 m	EXP	MAXX	B6R0201	DPP026		<0.020	<0.020	<0.020	<0.020
	9-Dec-16	TH 7-5	3 - 3.7 m	EXP	MAXX	B6R0201	DPP027		<0.020	<0.020	<0.020	<0.020
TH115A	16-May-13	TH115A-1.5	1.5 m	EXP	MAXX	B376147	RO6685		<0.020	<0.020	<0.020	<0.020
TH300	10-Sep-13	TH300-3	1.2 - 1.8 m	EXP	MAXX	B3F2342	TA0820		<0.020	<0.020	<0.020	<0.020
	10-Sep-13	TH300-4	1.8 - 2.4 m	EXP	MAXX	B3F2342	TA0821		<0.020	<0.020	<0.020	<0.020
TH301	10-Sep-13	TH301-3	1.2 - 1.8 m	EXP	MAXX	B3F2304	TA0659		<0.020	<0.020	<0.020	<0.020
	10-Sep-13	TH301-5	2.4 - 3 m	EXP	MAXX	B3F2304	TA0660		<0.020	<0.020	<0.020	<0.020
TH302	10-Sep-13	TH302-4	1.8 - 2.4 m	EXP	MAXX	B3F2342	TA0823		0.020	0.065	0.032	0.20
TH303	10-Sep-13	TH303-4	1.8 - 2.4 m	EXP	MAXX	B3F2304	TA0662		<0.020	<0.020	<0.020	<0.020
	10-Sep-13	TH303-5	2.4 - 3 m	EXP	MAXX	B3F2304	TA0663		<0.020	<0.020	0.024	0.048
TH304	10-Sep-13	TH304-4	1.8 - 2.4 m	EXP	MAXX	B3F2342	TA0825		0.055	0.089	0.038	0.18
TH305	10-Sep-13	TH305-3	1.2 - 1.8 m	EXP	MAXX	B3F2304	TA0665		<0.020	<0.020	<0.020	<0.020
	10-Sep-13	TH305-4	1.8 - 2.4 m	EXP	MAXX	B3F2304	TA0666		<0.020	<0.020	<0.020	<0.020
TH306	10-Sep-13	TH306-5	2.4 - 3 m	EXP	MAXX	B3F2342	TA0827		**0.73[A]**	0.59	0.54	3.2
TH307	10-Sep-13	TH307-3	1.2 - 1.8 m	EXP	MAXX	B3F2171	TA0203		<0.020	<0.020	<0.020	<0.020
	10-Sep-13	TH307-4	1.8 - 2.1 m	EXP	MAXX	B3F2171	TA0204		<0.020	<0.020	<0.020	<0.020
TH308	10-Sep-13	TH308-4	1.8 - 2.4 m	EXP	MAXX	B3F2278	TA0568		**0.55[A]**	1.6	2.7	18
TH309	10-Sep-13	TH309-3	1.2 - 1.8 m	EXP	MAXX	B3F2171	TA0207		<0.020	<0.020	<0.020	<0.020
	10-Sep-13	TH309-4	1.8 - 2.3 m	EXP	MAXX	B3F2171	TA0208		<0.020	<0.020	0.025	<0.020
TH310	10-Sep-13	TH310-4	1.8 - 2.4 m	EXP	MAXX	B3F2278	TA0571		**1.2[A]**	**6.1[A]**	6.8	**93[A]**
	10-Sep-13	TH310-5	2.4 - 3 m	EXP	MAXX	B3F2278	TA0572		**0.56[A]**	3.6	4.7	**26[A]**
TH311	10-Sep-13	TH311-3	1.2 - 1.8 m	EXP	MAXX	B3F2171	TA0209		<0.020	<0.020	<0.020	<0.020
	10-Sep-13	DUP138	1.2 - 1.8 m	EXP	MAXX	B3F2171	TA0211	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	10-Sep-13	TH311-4	1.8 - 2.1 m	EXP	MAXX	B3F2171	TA0210		<0.020	<0.020	<0.020	<0.020
TH312	11-Sep-13	TH312-2	0.6 - 1.2 m	EXP	MAXX	B3F3571	TA6507		**0.43[A]**	0.046	0.069	0.18
	11-Sep-13	TH312-4	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6508		**0.89[A]**	0.22	2.0	0.95
	11-Sep-13	DUP139	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6509	Field Duplicate	**0.98[A]**	0.26	3.1	1.2
							RPD	**(%)**	10%	17%	43%	23%
TH313	11-Sep-13	TH313-3	1.2 - 1.8 m	EXP	MAXX	B3F3524	TA6323		<0.020	<0.020	<0.020	<0.020
	11-Sep-13	TH313-4	1.8 - 2.1 m	EXP	MAXX	B3F3524	TA6324		<0.020	<0.020	<0.020	<0.020
TH314	11-Sep-13	TH314-4	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6511		0.15	0.083	0.81	1.1
TH315	11-Sep-13	TH315-3	1.2 - 1.8 m	EXP	MAXX	B3F3524	TA6326		<0.020	<0.020	0.039	<0.020
	11-Sep-13	TH315-4	1.8 - 2.1 m	EXP	MAXX	B3F3524	TA6327		<0.020	<0.020	<0.020	<0.020
TH316	11-Sep-13	TH316-4	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6513		<0.020	<0.020	<0.020	<0.020
TH317	11-Sep-13	TH317-4	1.8 - 2.4 m	EXP	MAXX	B3F3524	TA6330		<0.020	<0.020	<0.020	0.021
	11-Sep-13	DUP140	1.8 - 2.4 m	EXP	MAXX	B3F3524	TA6328	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	11-Sep-13	TH317-5	2.4 - 3 m	EXP	MAXX	B3F3524	TA6331		<0.020	<0.020	<0.020	0.021
TH318	11-Sep-13	TH318-4	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6515		<0.020	<0.020	<0.020	<0.020
TH319	11-Sep-13	TH319-4	1.8 - 2.4 m	EXP	MAXX	B3F3603	TA6631		***<0.20 MI***	0.82	0.92	5.1
	11-Sep-13	TH319-8	4.2 - 4.8 m	EXP	MAXX	B3F3603	TA6632		<0.020	<0.020	<0.020	<0.020
TH320	11-Sep-13	TH320-3	1.2 - 1.8 m	EXP	MAXX	B3F3359	TA5614		0.025	0.053	0.044	0.15
	11-Sep-13	TH320-4	1.8 - 2.4 m	EXP	MAXX	B3F3359	TA5615		<0.020	<0.020	<0.020	<0.020
TH321	11-Sep-13	TH321-4	1.8 - 2.1 m	EXP	MAXX	B3F3603	TA6634		<0.020	<0.020	<0.020	<0.020
	11-Sep-13	TH321-5	2.1 - 2.6 m	EXP	MAXX	B3F3603	TA6635		<0.020	<0.020	<0.020	<0.020
TH322	11-Sep-13	TH322-2	0.6 - 1.2 m	EXP	MAXX	B3F3359	TA5617		<0.020	<0.020	<0.020	<0.020
	11-Sep-13	TH322-4	1.8 - 2.4 m	EXP	MAXX	B3F3359	TA5618		<0.020	<0.020	<0.020	<0.020
TH323	11-Sep-13	TH323-3	1.2 - 1.8 m	EXP	MAXX	B3F3603	TA6637		<0.020	<0.020	<0.020	<0.020
	11-Sep-13	DUP142	1.2 - 1.8 m	EXP	MAXX	B3F3603	TA6639	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	11-Sep-13	TH323-4	1.8 - 2.1 m	EXP	MAXX	B3F3603	TA6638		<0.020	<0.020	<0.020	<0.020
TH324	11-Sep-13	TH324-3	1.2 - 1.8 m	EXP	MAXX	B3F3359	TA5620		<0.020	<0.020	<0.020	<0.020
TH325	11-Sep-13	TH325-3	1.2 - 1.8 m	EXP	MAXX	B3F3410	TA5786		<0.020	<0.020	<0.020	<0.020
	11-Sep-13	TH325-4	1.8 - 2.4 m	EXP	MAXX	B3F3410	TA5787		<0.020	<0.020	<0.020	<0.020
TH326	11-Sep-13	TH326-4	1.8 - 2.4 m	EXP	MAXX	B3F3343	TA5526		<0.020	<0.020	<0.020	<0.020
	11-Sep-13	DUP143	1.8 - 2.4 m	EXP	MAXX	B3F3343	TA5527	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TH327	11-Sep-13	TH327-3	1.2 - 1.8 m	EXP	MAXX	B3F3410	TA5789		<0.020	<0.020	<0.020	<0.020
	11-Sep-13	TH327-4	1.8 - 2.1 m	EXP	MAXX	B3F3410	TA5790		<0.020	<0.020	<0.020	<0.020
TH328	12-Sep-13	TH328-3	1.2 - 1.8 m	EXP	MAXX	B3F4499	TB1532		<0.020	<0.020	<0.020	<0.020
TH329	12-Sep-13	TH329-3	1.2 - 1.8 m	EXP	MAXX	B3F4662	TB2198		<0.020	<0.020	<0.020	<0.020
	12-Sep-13	TH329-4	1.8 - 2.4 m	EXP	MAXX	B3F4662	TB2199		<0.020	<0.020	<0.020	<0.020
TH330	12-Sep-13	TH330-3	1.2 - 1.8 m	EXP	MAXX	B3F4499	TB1534		<0.020	<0.020	<0.020	<0.020
TH331	12-Sep-13	TH331-3	1.2 - 1.8 m	EXP	MAXX	B3F4662	TB2201		<0.020	<0.020	<0.020	<0.020
	12-Sep-13	DUP145	1.2 - 1.8 m	EXP	MAXX	B3F4662	TB2202	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	12-Sep-13	TH331-4	1.8 - 2.4 m	EXP	MAXX	B3F4662	TB2203		<0.020	<0.020	<0.020	<0.020
TH332	12-Sep-13	TH332-4	1.8 - 2.4 m	EXP	MAXX	B3F4499	TB1536		<0.020	<0.020	<0.020	<0.020
TH333	12-Sep-13	TH333-4	1.8 - 2.1 m	EXP	MAXX	B3F4662	TB2205		<0.020	<0.020	<0.020	<0.020
	12-Sep-13	TH333-5	2.1 - 2.6 m	EXP	MAXX	B3F4662	TB2206		<0.020	<0.020	<0.020	<0.020
TH334	12-Sep-13	TH334-3	1.2 - 1.8 m	EXP	MAXX	B3F4499	TB1538		<0.020	<0.020	<0.020	<0.020
TH335	12-Sep-13	TH335-3	1.2 - 1.8 m	EXP	MAXX	B3F4699	TB2314		<0.020	<0.020	<0.020	<0.020
	12-Sep-13	TH335-4	1.8 - 2.1 m	EXP	MAXX	B3F4699	TB2315		<0.020	<0.020	<0.020	<0.020
TH336	12-Sep-13	TH336-3	1.2 - 1.8 m	EXP	MAXX	B3F4661	TB2172		<0.020	<0.020	<0.020	<0.020
TH337	12-Sep-13	TH337-4	1.8 - 2.4 m	EXP	MAXX	B3F4699	TB2317		<0.020	<0.020	<0.020	<0.020
TH338	12-Sep-13	TH338-4	1.8 - 2.4 m	EXP	MAXX	B3F4521	TB1616		<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TH339	12-Sep-13	TH339-3	1.2 - 1.8 m	EXP	MAXX	B3F4699	TB2319		<0.020	<0.020	<0.020	<0.020
	12-Sep-13	DUP148	1.2 - 1.8 m	EXP	MAXX	B3F4699	TB2321	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	12-Sep-13	TH339-4	1.8 - 2.4 m	EXP	MAXX	B3F4699	TB2320		<0.020	<0.020	<0.020	<0.020
TH340	12-Sep-13	TH340-3	1.2 - 1.8 m	EXP	MAXX	B3F4521	TB1618		<0.020	<0.020	<0.020	<0.020
TH341	12-Sep-13	TH341-3	1.2 - 1.8 m	EXP	MAXX	B3F4612	TB1947		<0.020	<0.020	<0.020	<0.020
	12-Sep-13	TH341-4	1.8 - 2.4 m	EXP	MAXX	B3F4612	TB1948		<0.020	<0.020	<0.020	<0.020
TH342	12-Sep-13	TH342-3	1.2 - 1.8 m	EXP	MAXX	B3F4521	TB1620		<0.020	<0.020	<0.020	<0.020
	12-Sep-13	DUP146	1.2 - 1.8 m	EXP	MAXX	B3F4521	TB1621	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TH343	12-Sep-13	TH343-3	1.2 - 1.8 m	EXP	MAXX	B3F4612	TB1950		<0.030	0.055	1.7	2.1
	12-Sep-13	DUP149	1.2 - 1.8 m	EXP	MAXX	B3F4612	TB1952	Field Duplicate	0.11	0.34	3.1	4.6
							RPD	**(%)**	nc	nc	**58%**	**75%**
	12-Sep-13	TH343-4	1.8 - 2.4 m	EXP	MAXX	B3F4612	TB1951		<0.020	<0.020	<0.020	<0.020
TH344	12-Sep-13	TH344-4	1.8 - 2.4 m	EXP	MAXX	B3F4521	TB1623		<0.020	<0.020	<0.020	<0.020
TH345	12-Sep-13	TH345-3	1.2 - 1.8 m	EXP	MAXX	B3F4612	TB1954		<0.020	<0.020	<0.020	0.074
	12-Sep-13	TH345-4	1.8 - 2.4 m	EXP	MAXX	B3F4612	TB1955		<0.020	<0.020	<0.020	<0.020
TH346	12-Sep-13	TH346-4	1.8 - 2.4 m	EXP	MAXX	B3F4661	TB2168		<0.020	<0.020	<0.020	<0.020
TH347	13-Sep-13	TH347-3	1.2 - 1.8 m	EXP	MAXX	B3F5523	TB7160		<0.020	<0.020	<0.020	<0.020
	13-Sep-13	TH347-4	1.8 - 2.4 m	EXP	MAXX	B3F5523	TB7161		<0.020	<0.020	<0.020	<0.020
TH348	12-Sep-13	TH348-4	1.8 - 2.4 m	EXP	MAXX	B3F4661	TB2170		<0.020	<0.020	<0.020	<0.020
TH349	13-Sep-13	TH349-3	1.2 - 1.8 m	EXP	MAXX	B3F5523	TB7163		<0.020	<0.020	<0.020	<0.020
	13-Sep-13	TH349-4	1.8 - 2.4 m	EXP	MAXX	B3F5523	TB7164		<0.020	<0.020	<0.020	<0.020
TH350	13-Sep-13	TH350-4	1.8 - 2.4 m	EXP	MAXX	B3F5587	TB7444		0.041	0.088	0.67	0.90
	13-Sep-13	DUP149	1.8 - 2.4 m	EXP	MAXX	B3F5587	TB7449	Field Duplicate	0.038	0.072	0.24	0.45
							RPD	**(%)**	nc	nc	**95%**	**67%**
	13-Sep-13	TH350-5	2.4 - 3 m	EXP	MAXX	B3F5587	TB7445		<0.020	<0.020	<0.020	<0.020
TH351	13-Sep-13	TH351-3	1.2 - 1.8 m	EXP	MAXX	B3F5523	TB7166		<0.020	<0.020	<0.020	<0.020
	13-Sep-13	TH351-4	1.8 - 2.4 m	EXP	MAXX	B3F5523	TB7167		<0.020	<0.020	<0.020	<0.020
TH352	13-Sep-13	TH352-3	1.2 - 1.8 m	EXP	MAXX	B3F5587	TB7447		<0.020	<0.020	<0.020	<0.020
	13-Sep-13	TH352-4	1.8 - 2.4 m	EXP	MAXX	B3F5587	TB7448		<0.020	<0.020	<0.020	<0.020
TH353	13-Sep-13	TH353-5	2.4 - 3 m	EXP	MAXX	B3F5509	TB7091		<0.020	<0.020	<0.020	<0.020
TH354	16-Sep-13	TH354-4	1.8 - 2.4 m	EXP	MAXX	B3F6277	TC0908		<0.020	<0.020	<0.020	<0.020
	16-Sep-13	TH354-5	2.4 - 3 m	EXP	MAXX	B3F6277	TC0909		<0.020	<0.020	<0.020	<0.020
TH355	13-Sep-13	TH355-3	1.2 - 1.8 m	EXP	MAXX	B3F5509	TB7093		**0.29[A]**	0.22	0.054	0.34
	13-Sep-13	TH355-4	1.8 - 2.4 m	EXP	MAXX	B3F5509	TB7094		<0.020	<0.020	<0.020	<0.020
TH356	16-Sep-13	TH356-4	1.8 - 2.4 m	EXP	MAXX	B3F6277	TC0911		**1.3[A]**	<0.020	1.7	0.51
	16-Sep-13	TH356-5	2.4 - 3 m	EXP	MAXX	B3F6277	TC0912		**1.3[A]**	<0.020	1.2	0.087
TH357	13-Sep-13	TH357-4	1.8 - 2.4 m	EXP	MAXX	B3F5509	TB7096		<0.020	<0.020	<0.020	<0.020
	13-Sep-13	TH357-5	2.4 - 3 m	EXP	MAXX	B3F5509	TB7097		<0.020	0.020	<0.020	<0.020
TH358	16-Sep-13	TH358-3	1.2 - 1.8 m	EXP	MAXX	B3F6277	TC0914		<0.020	<0.020	0.024	0.041
	16-Sep-13	TH358-4	1.8 - 2.4 m	EXP	MAXX	B3F6277	TC0915		<0.020	<0.020	0.025	<0.020
TH359	13-Sep-13	TH359-3	1.2 - 1.8 m	EXP	MAXX	B3F5509	TB7099		<0.020	<0.020	0.091	<0.020
TH360	16-Sep-13	TH360-2	0.6 - 1.2 m	EXP	MAXX	B3F6302	TC1027		**2.3[A]**	0.73	1.7	2.1
	16-Sep-13	TH360-4	1.8 - 2.4 m	EXP	MAXX	B3F6302	TC1028		**4.9[A]**	1.6	5.5	4.6
TH361	13-Sep-13	TH361-5	2.4 - 3 m	EXP	MAXX	B3F5542	TB7262		<0.020	0.026	<0.020	0.069
TH362	16-Sep-13	TH362-4	1.8 - 2.4 m	EXP	MAXX	B3F6302	TC1030		0.039	0.36	0.038	<0.020
TH363	13-Sep-13	TH363-3	1.2 - 1.8 m	EXP	MAXX	B3F5542	TB7264		<0.020	<0.020	0.042	0.061
	13-Sep-13	DUP151	1.2 - 1.8 m	EXP	MAXX	B3F5542	TB7265	Field Duplicate	0.027	0.028	0.11	0.17
							RPD	**(%)**	nc	nc	nc	nc
	13-Sep-13	TH363-6	3.1 - 3.7 m	EXP	MAXX	B3F5542	TB7266		<0.020	<0.020	<0.020	<0.020
TH364	17-Sep-13	TH364-3	1.2 - 1.8 m	EXP	MAXX	B3F7450	TC6829		<0.020	<0.020	<0.020	<0.020
	17-Sep-13	TH364-4	1.8 - 2.4 m	EXP	MAXX	B3F7450	TC6830		<0.020	<0.020	<0.020	<0.020
TH366	17-Sep-13	TH366-2	0.6 - 1.2 m	EXP	MAXX	B3F7450	TC6832		0.023	0.025	0.072	0.26
	17-Sep-13	TH366-4	1.8 - 2.4 m	EXP	MAXX	B3F7450	TC6833		<0.020	<0.020	<0.020	<0.020
TH367	13-Sep-13	TH367-3	1.2 - 1.8 m	EXP	MAXX	B3F5543	TB7272		<0.020	<0.020	<0.020	<0.020
	13-Sep-13	TH367-4	1.8 - 2.4 m	EXP	MAXX	B3F5543	TB7273		<0.020	<0.020	<0.020	<0.020
TH368	17-Sep-13	TH368-4	1.8 - 2.4 m	EXP	MAXX	B3F7450	TC6836		<0.020	<0.020	<0.020	<0.020
TH369	13-Sep-13	TH369-3	1.2 - 1.8 m	EXP	MAXX	B3F5543	TB7275		<0.020	0.051	0.020	0.095
	13-Sep-13	TH369-4	1.8 - 2.4 m	EXP	MAXX	B3F5543	TB7276		<0.020	<0.020	<0.020	<0.020
TH370	17-Sep-13	TH370-3	1.2 - 1.8 m	EXP	MAXX	B3F7433	TC6737		<0.020	<0.020	<0.020	<0.020
	17-Sep-13	TH370-4	1.8 - 2.4 m	EXP	MAXX	B3F7433	TC6738		<0.020	<0.020	<0.020	<0.020
TH371	13-Sep-13	TH371-3	1.2 - 1.8 m	EXP	MAXX	B3F5543	TB7278		<0.020	<0.020	<0.020	<0.020
	13-Sep-13	TH371-4	1.8 - 2.4 m	EXP	MAXX	B3F5543	TB7279		<0.020	<0.020	<0.020	<0.020
TH372	17-Sep-13	TH372-3	1.2 - 1.8 m	EXP	MAXX	B3F7433	TC6740		<0.020	<0.020	<0.020	<0.020
	17-Sep-13	TH372-4	1.8 - 2.4 m	EXP	MAXX	B3F7433	TC6741		<0.020	<0.020	<0.020	<0.020
TH373	16-Sep-13	TH373-3	1.2 - 1.8 m	EXP	MAXX	B3F6397	TC1406		<0.020	<0.020	<0.020	<0.020
	16-Sep-13	TH373-4	1.8 - 2.4 m	EXP	MAXX	B3F6397	TC1407		<0.020	<0.020	<0.020	<0.020
TH374	17-Sep-13	TH374-3	1.2 - 1.8 m	EXP	MAXX	B3F7433	TC6743		<0.020	<0.020	<0.020	<0.020
	17-Sep-13	DUP157	1.2 - 1.8 m	EXP	MAXX	B3F7433	TC6745	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	17-Sep-13	TH374-4	1.8 - 2.4 m	EXP	MAXX	B3F7433	TC6744		<0.020	<0.020	<0.020	<0.020
TH375	16-Sep-13	TH375-3	1.2 - 1.8 m	EXP	MAXX	B3F6397	TC1409		<0.020	<0.020	<0.020	<0.020
	16-Sep-13	TH375-4	1.8 - 2.4 m	EXP	MAXX	B3F6397	TC1410		<0.020	<0.020	<0.020	<0.020
TH376	17-Sep-13	TH376-4	1.8 - 2.4 m	EXP	MAXX	B3F7375	TC6161		<0.020	<0.020	<0.020	0.022
	17-Sep-13	TH376-5	2.4 - 3 m	EXP	MAXX	B3F7375	TC6162		<0.020	<0.020	0.024	<0.020
TH377	16-Sep-13	TH377-3	1.2 - 1.8 m	EXP	MAXX	B3F6397	TC1413		<0.020	<0.020	<0.020	<0.020
	16-Sep-13	TH377-4	1.8 - 2.4 m	EXP	MAXX	B3F6397	TC1414		<0.020	<0.020	<0.020	<0.020
TH378	17-Sep-13	TH378-4	1.8 - 2.4 m	EXP	MAXX	B3F7375	TC6164		<0.020	<0.020	<0.020	0.033
TH379	16-Sep-13	TH379-5	2.4 - 3 m	EXP	MAXX	B3F6319	TC1084		<0.020	<0.020	<0.020	<0.020
	16-Sep-13	TH379-6	3.1 - 3.7 m	EXP	MAXX	B3F6319	TC1085		<0.020	<0.020	<0.020	<0.020
TH380	17-Sep-13	TH380-4	1.8 - 2.4 m	EXP	MAXX	B3F7375	TC6166		<0.020	<0.020	<0.020	<0.020
	17-Sep-13	TH380-5	2.4 - 3 m	EXP	MAXX	B3F7375	TC6167		<0.020	<0.020	<0.020	<0.020
TH381	16-Sep-13	TH381-4	1.8 - 2.4 m	EXP	MAXX	B3F6319	TC1087		<0.020	<0.020	<0.020	<0.020
	16-Sep-13	TH381-5	2.4 - 3 m	EXP	MAXX	B3F6319	TC1088		<0.020	<0.020	<0.020	<0.020
TH382	18-Sep-13	TH382-2	0.6 - 1.2 m	EXP	MAXX	B3F8390	TD1088		<0.020	<0.020	<0.020	<0.020
	18-Sep-13	TH382-3	1.2 - 1.8 m	EXP	MAXX	B3F8390	TD1089		<0.020	<0.020	<0.020	<0.020
TH383	16-Sep-13	TH383-7	3.6 - 4.2 m	EXP	MAXX	B3F6319	TC1090		0.065	<0.020	0.026	0.050
TH384	18-Sep-13	TH384-4	1.8 - 2.4 m	EXP	MAXX	B3F8390	TD1091		<0.020	<0.020	<0.020	<0.020
	18-Sep-13	TH384-5	2.4 - 3 m	EXP	MAXX	B3F8390	TD1092		<0.020	<0.020	<0.020	<0.020
TH385	16-Sep-13	TH385-6	3 - 3.6 m	EXP	MAXX	B3F6319	TC1092		<0.020	<0.020	<0.020	<0.020
	16-Sep-13	TH385-7	3.6 - 4 m	EXP	MAXX	B3F6392	TC1378		0.041	<0.020	<0.020	<0.020
TH386	18-Sep-13	TH386-3	1.2 - 1.8 m	EXP	MAXX	B3F8390	TD1094		<0.020	<0.020	<0.020	0.12
	18-Sep-13	TH386-5	2.4 - 3 m	EXP	MAXX	B3F8390	TD1095		<0.020	<0.020	<0.020	<0.020
TH387	16-Sep-13	TH387-6	3 - 3.6 m	EXP	MAXX	B3F6392	TC1380		0.14	0.044	0.11	0.18
	16-Sep-13	TH387-7	3.7 - 4 m	EXP	MAXX	B3F6392	TC1381		**0.24[A]**	0.17	0.17	0.35
TH388	18-Sep-13	TH388-3	1.2 - 1.8 m	EXP	MAXX	B3F8597	TD1937		<0.020	<0.020	<0.020	<0.020
	18-Sep-13	DUP162	1.2 - 1.8 m	EXP	MAXX	B3F8597	TD1939	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	18-Sep-13	TH388-4	1.8 - 2.4 m	EXP	MAXX	B3F8597	TD1938		<0.020	<0.020	<0.020	<0.020
TH389	16-Sep-13	TH389-3	1.2 - 1.8 m	EXP	MAXX	B3F6392	TC1383		<0.020	<0.020	<0.020	<0.020
	16-Sep-13	DUP154	1.2 - 1.8 m	EXP	MAXX	B3F6392	TC1384	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	16-Sep-13	TH389-4	1.8 - 2.4 m	EXP	MAXX	B3F6392	TC1385		<0.020	<0.020	<0.020	<0.020
TH390	18-Sep-13	TH390-4	1.8 - 2.4 m	EXP	MAXX	B3F8597	TD1941		0.11	0.099	0.032	0.20
	18-Sep-13	TH390-9	4.9 - 5.5 m	EXP	MAXX	B3F8597	TD1942		0.083	0.19	0.045	0.17
TH391	16-Sep-13	TH391-3	1.2 - 1.8 m	EXP	MAXX	B3F6392	TC1387		<0.070	0.15	0.32	0.55
	16-Sep-13	TH391-5	2.4 - 3 m	EXP	MAXX	B3F6252	TC0819		<0.020	<0.020	0.060	<0.020
TH392	18-Sep-13	TH392-14	7.9 - 8.5 m	EXP	MAXX	B3F8499	TD1603		0.028	0.061	<0.020	0.21
	18-Sep-13	TH392-6	3 - 3.6 m	EXP	MAXX	B3F8597	TD1944		**0.22[A]**	0.14	0.059	0.24
	18-Sep-13	DUP164	3 - 3.6 m	EXP	MAXX	B3F8597	TD1945	Field Duplicate	**0.77[A]**	0.65	0.13	0.61
							RPD	**(%)**	**111%**	**129%**	nc	**87%**
TH393	16-Sep-13	TH393-3	1.2 - 1.8 m	EXP	MAXX	B3F6252	TC0813		<0.020	<0.020	<0.020	<0.020
	16-Sep-13	TH393-4	1.8 - 2.4 m	EXP	MAXX	B3F6252	TC0814		<0.020	<0.020	<0.020	<0.020
TH394	18-Sep-13	TH394-5	2.4 - 2.7 m	EXP	MAXX	B3F8499	TD1605		<0.020	<0.020	<0.020	<0.020
TH395	16-Sep-13	TH395-3	1.2 - 1.8 m	EXP	MAXX	B3F6252	TC0817		<0.020	<0.020	<0.020	<0.020
	16-Sep-13	TH395-4	1.8 - 2.4 m	EXP	MAXX	B3F6252	TC0818		<0.020	<0.020	<0.020	<0.020
TH396	18-Sep-13	TH396-3	1.2 - 1.8 m	EXP	MAXX	B3F8499	TD1607		<0.020	0.021	<0.020	0.057
	18-Sep-13	TH396-4	1.8 - 2.4 m	EXP	MAXX	B3F8499	TD1608		<0.020	<0.020	<0.020	<0.020
TH397	17-Sep-13	TH397-5	2.4 - 3 m	EXP	MAXX	B3F7494	TC7066		<0.020	<0.020	<0.020	<0.020
TH398	18-Sep-13	TH398-3	1.2 - 1.8 m	EXP	MAXX	B3F8499	TD1610		<0.020	<0.020	<0.020	<0.020
	18-Sep-13	TH398-4	1.8 - 2.4 m	EXP	MAXX	B3F8499	TD1611		<0.020	<0.020	<0.020	<0.020
TH399	17-Sep-13	TH399-4	1.8 - 2.4 m	EXP	MAXX	B3F7494	TC7068		<0.020	<0.020	<0.020	<0.020
	17-Sep-13	TH399-6	3.1 - 3.7 m	EXP	MAXX	B3F7494	TC7069		<0.020	<0.020	<0.020	<0.020
TH400	19-Sep-13	TH400-3	1.2 - 1.8 m	EXP	MAXX	B3F9515	TD6101		<0.020	<0.020	<0.020	<0.020
	19-Sep-13	TH400-4	1.8 - 2.4 m	EXP	MAXX	B3F9515	TD6102		<0.020	<0.020	<0.020	<0.020
TH401	17-Sep-13	TH401-4	1.8 - 2.4 m	EXP	MAXX	B3F7494	TC7071		<0.020	<0.020	<0.020	<0.020
	17-Sep-13	TH401-6	3.1 - 3.7 m	EXP	MAXX	B3F7494	TC7072		<0.020	<0.020	<0.020	<0.020
TH402	19-Sep-13	TH402-3	1.2 - 1.8 m	EXP	MAXX	B3F9515	TD6104		<0.020	<0.020	<0.020	0.026
	19-Sep-13	TH402-4	1.8 - 2.4 m	EXP	MAXX	B3F9515	TD6105		<0.020	0.025	<0.020	0.090

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TH403	17-Sep-13	TH403-3	1.2 - 1.8 m	EXP	MAXX	B3F7256	TC5248		<0.020	<0.020	<0.020	<0.020
	17-Sep-13	DUP156	1.2 - 1.8 m	EXP	MAXX	B3F7256	TC5247	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	17-Sep-13	TH403-4	1.8 - 2.4 m	EXP	MAXX	B3F7494	TC7074		<0.020	<0.020	<0.020	<0.020
TH404	19-Sep-13	TH404-3	1.2 - 1.8 m	EXP	MAXX	B3F9515	TD6107		<0.020	<0.020	<0.020	<0.020
	19-Sep-13	TH404-4	1.8 - 2.4 m	EXP	MAXX	B3F9515	TD6108		<0.020	<0.020	<0.020	<0.020
TH405	17-Sep-13	TH405-6	3.1 - 3.7 m	EXP	MAXX	B3F7256	TC5250		<0.020	<0.020	0.027	0.033
TH406	19-Sep-13	TH406-4	1.8 - 2.4 m	EXP	MAXX	B3F9539	TD6213		<0.020	0.046	<0.020	0.16
	19-Sep-13	TH406-5	2.4 - 3 m	EXP	MAXX	B3F9539	TD6214		<0.020	<0.020	<0.020	<0.020
TH407	17-Sep-13	TH407-6	3.1 - 3.7 m	EXP	MAXX	B3F7256	TC5252		<0.020	<0.020	<0.020	<0.020
TH408	19-Sep-13	TH408-4	1.8 - 2.4 m	EXP	MAXX	B3F9539	TD6216		<0.020	<0.020	<0.020	<0.020
	19-Sep-13	DUP169	1.8 - 2.4 m	EXP	MAXX	B3F9539	TD6218	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	19-Sep-13	TH408-5	2.4 - 3 m	EXP	MAXX	B3F9539	TD6217		<0.020	<0.020	<0.020	<0.020
TH409	17-Sep-13	TH409-3	1.2 - 1.8 m	EXP	MAXX	B3F7256	TC5255		<0.020	<0.020	<0.020	<0.020
	17-Sep-13	TH409-4	1.8 - 2.4 m	EXP	MAXX	B3F7256	TC5256		<0.020	<0.020	<0.020	<0.020
TH410	19-Sep-13	TH410-1	0 - 0.6 m	EXP	MAXX	B3F9539	TD6219		<0.020	<0.020	<0.020	<0.020
TH411	17-Sep-13	TH411-5	2.4 - 3 m	EXP	MAXX	B3F7483	TC6970		<0.020	<0.020	<0.020	<0.020
	17-Sep-13	TH411-6	3.1 - 3.7 m	EXP	MAXX	B3F7483	TC6971		<0.020	<0.020	<0.020	0.042
TH412	19-Sep-13	TH412-3	1.2 - 1.8 m	EXP	MAXX	B3F9578	TD6407		<0.020	0.037	0.023	0.12
	19-Sep-13	TH412-5	2.4 - 3 m	EXP	MAXX	B3F9578	TD6408		<0.020	<0.020	<0.020	<0.020
TH413	17-Sep-13	TH413-4	1.8 - 2.4 m	EXP	MAXX	B3F7483	TC6973		<0.020	<0.020	<0.020	<0.020
	17-Sep-13	TH413-5	2.4 - 3 m	EXP	MAXX	B3F7483	TC6974		0.040	<0.020	<0.020	<0.020
TH414	19-Sep-13	TH414-2	0.6 - 1.2 m	EXP	MAXX	B3F9578	TD6410		**0.79[A]**	2.5	1.4	12
	19-Sep-13	TH414-3	1.2 - 1.8 m	EXP	MAXX	B3F9578	TD6411		<0.020	<0.020	<0.020	<0.020
TH415	17-Sep-13	TH415-3	1.2 - 1.8 m	EXP	MAXX	B3F7483	TC6976		**1.8[A]**	0.76	0.68	2.1
	17-Sep-13	DUP159	1.2 - 1.8 m	EXP	MAXX	B3F7483	TC6977	Field Duplicate	**2.1[A]**	1.2	0.85	2.2
							RPD	(%)	15%	45%	22%	5%
	17-Sep-13	TH415-4	1.8 - 2.4 m	EXP	MAXX	B3F7483	TC6978		<0.020	<0.020	<0.020	<0.020
TH416	19-Sep-13	TH416-3	1.2 - 1.8 m	EXP	MAXX	B3F9578	TD6414		<0.020	<0.020	<0.020	0.11
	19-Sep-13	DUP174	1.2 - 1.8 m	EXP	MAXX	B3F9578	TD6415	Field Duplicate	<0.020	<0.020	<0.020	0.12
							RPD	(%)	nc	nc	nc	9%
	19-Sep-13	TH416-4	1.8 - 2.4 m	EXP	MAXX	B3F9559	TD6282		<0.020	<0.020	<0.020	<0.020
TH417	18-Sep-13	TH417-3	1.2 - 1.8 m	EXP	MAXX	B3F8586	TD1875		<0.020	<0.020	<0.020	<0.020
	18-Sep-13	TH417-4	1.8 - 2.4 m	EXP	MAXX	B3F8586	TD1876		<0.020	<0.020	<0.020	<0.020
TH418	19-Sep-13	TH418-3	1.2 - 1.8 m	EXP	MAXX	B3F9559	TD6284		<0.020	<0.020	<0.020	<0.020
TH419	18-Sep-13	TH419-3	1.2 - 1.8 m	EXP	MAXX	B3F8586	TD1878		<0.020	<0.020	<0.020	<0.020
	18-Sep-13	TH419-4	1.8 - 2.4 m	EXP	MAXX	B3F8586	TD1879		<0.020	<0.020	<0.020	<0.020
TH420	20-Sep-13	TH420-3	1.2 - 1.8 m	EXP	MAXX	B3G0454	TE2010		<0.020	<0.020	<0.020	<0.020
	20-Sep-13	TH420-4	1.8 - 2.4 m	EXP	MAXX	B3G0454	TE2011		<0.020	<0.020	<0.020	<0.020
TH421	18-Sep-13	TH421-3	1.2 - 1.8 m	EXP	MAXX	B3F8586	TD1881		<0.020	<0.020	<0.020	<0.020
	18-Sep-13	TH421-4	1.8 - 2.4 m	EXP	MAXX	B3F8586	TD1882		<0.020	<0.020	<0.020	<0.020
TH422	20-Sep-13	TH422-3	1.2 - 1.8 m	EXP	MAXX	B3G0454	TE2013		<0.020	<0.020	<0.020	<0.020
	20-Sep-13	TH422-4	1.8 - 2.4 m	EXP	MAXX	B3G0454	TE2014		<0.020	<0.020	<0.020	<0.020
TH423	18-Sep-13	TH423-3	1.2 - 1.8 m	EXP	MAXX	B3F8474	TD1431		<0.020	0.093	<0.020	0.17
	18-Sep-13	DUP161	1.2 - 1.8 m	EXP	MAXX	B3F8474	TD1432	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	18-Sep-13	TH423-4	1.8 - 2.4 m	EXP	MAXX	B3F8474	TD1433		<0.020	<0.020	<0.020	<0.020
TH424	20-Sep-13	TH424-3	1.2 - 1.8 m	EXP	MAXX	B3G0454	TE2016		<0.020	<0.020	<0.020	<0.020
	20-Sep-13	DUP175	1.2 - 1.8 m	EXP	MAXX	B3G0454	TE2018	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	20-Sep-13	TH424-4	1.8 - 2.4 m	EXP	MAXX	B3G0454	TE2017		<0.020	<0.020	<0.020	<0.020
TH425	18-Sep-13	TH425-3	1.2 - 1.8 m	EXP	MAXX	B3F8611	TD2014		<0.020	<0.020	<0.020	<0.020
	18-Sep-13	TH425-4	1.8 - 2.4 m	EXP	MAXX	B3F8474	TD1436		<0.020	<0.020	<0.020	<0.020
TH426	20-Sep-13	TH426-5	2.4 - 3 m	EXP	MAXX	B3G0470	TE2098		0.029	0.12	0.036	0.28
	20-Sep-13	TH426-7	3.7 - 4.3 m	EXP	MAXX	B3G0470	TE2099		**0.48[A]**	0.064	0.031	0.18
TH427	18-Sep-13	TH427-5	2.4 - 2.7 m	EXP	MAXX	B3F8474	TD1438		<0.020	<0.020	<0.020	<0.020
TH428	20-Sep-13	TH428-10	5.5 - 6.1 m	EXP	MAXX	B3G0470	TE2102		**0.37[A]**	<0.020	<0.020	<0.020
	20-Sep-13	TH428-9	4.9 - 5.5 m	EXP	MAXX	B3G0470	TE2101		**0.24[A]**	0.035	<0.040 MI	0.19
TH429	18-Sep-13	TH429-3	1.2 - 1.8 m	EXP	MAXX	B3F8474	TD1440		<0.020	<0.020	<0.020	0.049
	18-Sep-13	DUP163	1.2 - 1.8 m	EXP	MAXX	B3F8474	TD1435	Field Duplicate	<0.020	0.044	<0.020	0.087
							RPD	(%)	nc	nc	nc	nc
	18-Sep-13	TH429-4	1.8 - 2.4 m	EXP	MAXX	B3F8611	TD2015		<0.020	<0.020	<0.020	<0.020
TH430	20-Sep-13	TH430-3	1.2 - 1.8 m	EXP	MAXX	B3G0470	TE2104		<0.020	<0.020	<0.020	<0.020
	20-Sep-13	TH430-4	1.8 - 2.1 m	EXP	MAXX	B3G0470	TE2105		<0.020	<0.020	<0.020	<0.020
TH431	18-Sep-13	TH431-5	2.4 - 2.7 m	EXP	MAXX	B3F8611	TD2017		<0.020	<0.020	<0.030 MI	0.042
TH432	23-Sep-13	TH432-2	0.6 - 1.2 m	EXP	MAXX	B3G1617	TE8001		<0.020	0.033	<0.020	0.067
TH433	18-Sep-13	TH433-3	1.2 - 1.8 m	EXP	MAXX	B3F8611	TD2019		<0.020	<0.020	<0.020	<0.020
	18-Sep-13	DUP165	1.2 - 1.8 m	EXP	MAXX	B3F8611	TD2020	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	18-Sep-13	TH433-4	1.8 - 2.4 m	EXP	MAXX	B3F8611	TD2021		<0.020	<0.020	<0.020	<0.020
TH434	23-Sep-13	TH434-3	1.2 - 1.8 m	EXP	MAXX	B3G1617	TE8003		<0.020	<0.020	<0.020	<0.020
	23-Sep-13	TH434-5	2.4 - 3 m	EXP	MAXX	B3G1617	TE8004		<0.020	<0.020	<0.020	<0.020
TH435	18-Sep-13	TH435-3	1.2 - 1.8 m	EXP	MAXX	B3F8611	TD2023		0.13	0.14	0.067	0.41
	18-Sep-13	TH435-4	1.8 - 2.4 m	EXP	MAXX	B3F8627	TD2097		<0.020	<0.020	<0.020	<0.020
TH436	23-Sep-13	TH436-3	1.2 - 1.8 m	EXP	MAXX	B3G1617	TE8006		<0.020	<0.020	<0.020	<0.020
	23-Sep-13	TH436-4	1.8 - 2.4 m	EXP	MAXX	B3G1617	TE8007		<0.020	<0.020	<0.020	<0.020
TH437	19-Sep-13	TH437-3	1.2 - 1.8 m	EXP	MAXX	B3F9573	TD6377		0.028	0.073	0.070	0.18
	19-Sep-13	TH437-4	1.8 - 2.4 m	EXP	MAXX	B3F9573	TD6378		<0.020	<0.020	<0.020	<0.020
TH438	23-Sep-13	TH438-3	1.2 - 1.8 m	EXP	MAXX	B3G1493	TE7495		<0.020	<0.020	<0.020	<0.020
	23-Sep-13	TH438-4	1.8 - 2.4 m	EXP	MAXX	B3G1493	TE7496		<0.020	<0.020	<0.020	<0.020
TH439	19-Sep-13	TH439-4	1.8 - 2.4 m	EXP	MAXX	B3F9573	TD6380		0.035	0.024	0.45	0.20
TH440	23-Sep-13	TH440-3	1.2 - 1.8 m	EXP	MAXX	B3G1493	TE7498		<0.020	<0.020	<0.020	<0.020
	23-Sep-13	TH440-4	1.8 - 2.4 m	EXP	MAXX	B3G1493	TE7499		<0.020	<0.020	<0.020	<0.020
TH441	19-Sep-13	TH441-5	2.4 - 3 m	EXP	MAXX	B3F9573	TD6382		0.022	0.032	0.10	0.13
TH442	23-Sep-13	TH442-4	1.2 - 1.8 m	EXP	MAXX	B3G1493	TE7501		<0.020	<0.020	<0.020	<0.020
	23-Sep-13	TH442-5	2.4 - 3 m	EXP	MAXX	B3G1493	TE7502		<0.020	<0.020	<0.020	<0.020
TH443	19-Sep-13	TH443-3	1.2 - 1.8 m	EXP	MAXX	B3F9573	TD6384		<0.020	<0.020	<0.020	<0.020
	19-Sep-13	DUP168	1.2 - 1.8 m	EXP	MAXX	B3F9573	TD6385	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	19-Sep-13	TH443-4	1.8 - 2.4 m	EXP	MAXX	B3F9545	TD6227		<0.020	<0.020	<0.020	<0.020
TH444	23-Sep-13	TH444-3	1.2 - 1.8 m	EXP	MAXX	B3G1555	TE7726		<0.020	<0.020	<0.020	<0.020
	23-Sep-13	DUP181	1.2 - 1.8 m	EXP	MAXX	B3G1555	TE7728	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	23-Sep-13	TH444-5	2.4 - 3 m	EXP	MAXX	B3G1555	TE7727		<0.020	<0.020	<0.020	<0.020
TH445	19-Sep-13	TH445-3	1.2 - 1.8 m	EXP	MAXX	B3F9545	TD6229		<0.020	<0.020	<0.020	<0.020
	19-Sep-13	TH445-4	1.8 - 2.4 m	EXP	MAXX	B3F9545	TD6230		<0.020	<0.020	<0.020	<0.020
TH446	23-Sep-13	TH446-4	1.8 - 2.4 m	EXP	MAXX	B3G1555	TE7730		<0.020	<0.020	<0.020	<0.020
	23-Sep-13	TH446-5	2.4 - 3 m	EXP	MAXX	B3G1555	TE7731		<0.020	<0.020	<0.020	<0.020
TH447	19-Sep-13	TH447-3	1.2 - 1.8 m	EXP	MAXX	B3F9545	TD6232		<0.020	<0.020	<0.020	<0.020
	19-Sep-13	DUP170	1.2 - 1.8 m	EXP	MAXX	B3F9545	TD6233	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	19-Sep-13	TH447-4	1.8 - 2.4 m	EXP	MAXX	B3F9545	TD6234		<0.020	<0.020	<0.020	<0.020
TH448	23-Sep-13	TH448-4	1.8 - 2.4 m	EXP	MAXX	B3G1555	TE7733		<0.020	<0.020	<0.020	<0.020
	23-Sep-13	DUP182	1.8 - 2.4 m	EXP	MAXX	B3G1555	TE7735	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	23-Sep-13	TH448-5	2.4 - 3 m	EXP	MAXX	B3G1555	TE7734		<0.020	<0.020	<0.020	<0.020
TH449	19-Sep-13	TH449-5	2.4 - 3 m	EXP	MAXX	B3F9545	TD6236		<0.020	<0.020	<0.020	<0.020
	19-Sep-13	TH449-7	3.7 - 4.3 m	EXP	MAXX	B3F9479	TD5899		0.056	0.021	0.030	0.13
TH450	23-Sep-13	TH450-3	1.2 - 1.8 m	EXP	MAXX	B3G1468	TE7365		0.12	<0.020	<0.020	<0.020
	23-Sep-13	TH450-5	2.4 - 3 m	EXP	MAXX	B3G1468	TE7366		0.051	<0.020	<0.020	<0.020
TH451	19-Sep-13	TH451-3	1.2 - 1.8 m	EXP	MAXX	B3F9479	TD5901		<0.020	0.025	<0.020	0.052
	19-Sep-13	TH451-4	1.8 - 2.4 m	EXP	MAXX	B3F9479	TD5902		<0.020	<0.020	<0.020	<0.020
TH452	23-Sep-13	TH452-2	0.6 - 1.2 m	EXP	MAXX	B3G1468	TE7368		<0.020	<0.020	<0.020	<0.020
	23-Sep-13	TH452-4	1.8 - 2.1 m	EXP	MAXX	B3G1468	TE7369		<0.020	<0.020	<0.020	<0.020
TH453	19-Sep-13	TH453-4	1.8 - 2.4 m	EXP	MAXX	B3F9479	TD5904		<0.020	<0.020	<0.020	<0.020
	19-Sep-13	DUP171	1.8 - 2.4 m	EXP	MAXX	B3F9479	TD5905	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	19-Sep-13	TH453-5	2.4 - 3 m	EXP	MAXX	B3F9479	TD5906		0.17	0.41	0.058	0.44
TH454	24-Sep-13	TH454-3	1.2 - 1.8 m	EXP	MAXX	B3G2437	TF1682		<0.020	<0.020	<0.020	<0.020
	24-Sep-13	TH454-4	1.8 - 2.4 m	EXP	MAXX	B3G2437	TF1683		<0.020	<0.020	<0.020	<0.020
TH455	19-Sep-13	TH455-6	3.1 - 3.7 m	EXP	MAXX	B3F9479	TD5908		<0.020	<0.020	<0.020	0.028
TH456	24-Sep-13	TH456-3	1.2 - 1.8 m	EXP	MAXX	B3G2437	TF1685		<0.020	<0.020	<0.020	<0.020
	24-Sep-13	TH456-4	1.8 - 2.4 m	EXP	MAXX	B3G2437	TF1686		<0.020	<0.020	<0.020	<0.020
TH457	19-Sep-13	TH457-3	1.2 - 1.8 m	EXP	MAXX	B3F9386	TD5423		<0.020	<0.020	<0.020	<0.020
	19-Sep-13	TH457-4	1.8 - 2.4 m	EXP	MAXX	B3F9386	TD5424		0.027	0.16	0.064	0.52

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TH458	24-Sep-13	TH458-3	1.2 - 1.8 m	EXP	MAXX	B3G2437	TF1688		<0.020	0.041	<0.020	0.094
	24-Sep-13	DUP183	1.2 - 1.8 m	EXP	MAXX	B3G2437	TF1690	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	24-Sep-13	TH458-5	2.4 - 3 m	EXP	MAXX	B3G2437	TF1689		<0.020	<0.020	<0.020	<0.020
TH459	19-Sep-13	TH459-3	1.2 - 1.8 m	EXP	MAXX	B3F9386	TD5426		<0.020	<0.020	<0.020	<0.020
	19-Sep-13	TH459-4	1.8 - 2.4 m	EXP	MAXX	B3F9386	TD5427		<0.020	<0.020	<0.020	<0.020
TH460	24-Sep-13	TH460-3	1.2 - 1.8 m	EXP	MAXX	B3G2471	TF1827		<0.020	<0.020	<0.020	<0.020
	24-Sep-13	TH460-5	2.4 - 3 m	EXP	MAXX	B3G2471	TF1828		<0.020	<0.020	<0.020	<0.020
TH461	19-Sep-13	TH461-3	1.2 - 1.8 m	EXP	MAXX	B3F9386	TD5429		<0.020	<0.020	<0.020	<0.020
	19-Sep-13	TH461-4	1.8 - 2.4 m	EXP	MAXX	B3F9386	TD5430		<0.020	<0.020	<0.020	<0.020
TH462	24-Sep-13	TH462-3	1.2 - 1.8 m	EXP	MAXX	B3G2471	TF1830		0.12	0.13	0.038	0.20
	24-Sep-13	TH462-4	1.8 - 2.4 m	EXP	MAXX	B3G2471	TF1831		<0.020	<0.020	<0.020	<0.020
TH463	20-Sep-13	TH463-3	1.2 - 1.8 m	EXP	MAXX	B3G0598	TE2661		<0.020	<0.020	<0.020	<0.020
	20-Sep-13	TH463-4	1.8 - 2.4 m	EXP	MAXX	B3G0598	TE2662		<0.020	<0.020	<0.020	<0.020
TH464	24-Sep-13	TH464-3	1.2 - 1.8 m	EXP	MAXX	B3G2471	TF1833		<0.020	<0.020	<0.020	<0.020
	24-Sep-13	DUP185	1.2 - 1.8 m	EXP	MAXX	B3G2471	TF1835	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	24-Sep-13	TH464-4	1.8 - 2.4 m	EXP	MAXX	B3G2471	TF1834		**0.21[A]**	0.32	1.3	8.7
TH465	20-Sep-13	TH465-3	1.2 - 1.8 m	EXP	MAXX	B3G0598	TE2664		<0.020	<0.020	<0.020	<0.020
	20-Sep-13	TH465-4	1.8 - 2.4 m	EXP	MAXX	B3G0598	TE2665		<0.020	<0.020	<0.020	<0.020
TH466	24-Sep-13	TH466-4	1.8 - 2.4 m	EXP	MAXX	B3G2352	TF1349		<0.020	<0.020	<0.020	<0.020
	24-Sep-13	TH466-5	2.4 - 2.7 m	EXP	MAXX	B3G2352	TF1350		<0.020	<0.020	0.13	<0.020
TH467	20-Sep-13	TH467-4	1.8 - 2.4 m	EXP	MAXX	B3G0598	TE2667		<0.020	<0.020	<0.020	<0.020
TH468	25-Sep-13	TH468-3	1.2 - 1.8 m	EXP	MAXX	B3G3547	TF7404		<0.020	<0.020	0.055	0.027
	25-Sep-13	DUP187	1.2 - 1.8 m	EXP	MAXX	B3G3547	TF7406	Field Duplicate	<0.020	<0.020	0.034	<0.020
							RPD	(%)	nc	nc	nc	nc
	25-Sep-13	TH468-4	1.8 - 2.1 m	EXP	MAXX	B3G3547	TF7405		<0.020	<0.020	0.52	0.13
TH469	20-Sep-13	TH469-3	1.2 - 1.8 m	EXP	MAXX	B3G0615	TE2730		**0.62[A]**	0.67	12	**29[A]**
	20-Sep-13	DUP173	1.2 - 1.8 m	EXP	MAXX	B3G0615	TE2731	Field Duplicate	**0.42[A]**	2.5	2.9	9.4
							RPD	(%)	nc	nc	**122%**	**102%**
	20-Sep-13	TH469-4	1.8 - 2.4 m	EXP	MAXX	B3G0598	TE2669		0.085	<0.020	0.090	0.030
TH470	25-Sep-13	TH470-3	1.2 - 1.8 m	EXP	MAXX	B3G3547	TF7408		<0.020	<0.020	<0.020	<0.020
	25-Sep-13	TH470-4	1.8 - 2.4 m	EXP	MAXX	B3G3547	TF7409		<0.020	<0.020	<0.020	<0.020
TH471	20-Sep-13	TH471-3	1.2 - 1.8 m	EXP	MAXX	B3G0615	TE2733		**0.35[A]**	0.41	11	17
	20-Sep-13	DUP176	1.2 - 1.8 m	EXP	MAXX	B3G0615	TE2734	Field Duplicate	**0.54[A]**	0.56	**16[A]**	25
							RPD	(%)	nc	31%	37%	38%
	20-Sep-13	TH471-4	1.8 - 2.4 m	EXP	MAXX	B3G0615	TE2735		**0.36[A]**	0.15	0.47	0.64
TH472	25-Sep-13	TH472-3	1.2 - 1.8 m	EXP	MAXX	B3G3547	TF7411		<0.020	<0.020	<0.020	<0.020
	25-Sep-13	TH472-4	1.8 - 2.4 m	EXP	MAXX	B3G3547	TF7412		<0.020	<0.020	<0.020	<0.020
TH473	20-Sep-13	TH473-4	1.8 - 2.4 m	EXP	MAXX	B3G0615	TE2737		<0.020	<0.020	<0.020	0.038
	20-Sep-13	TH473-5	2.4 - 2.7 m	EXP	MAXX	B3G0615	TE2738		<0.020	<0.020	<0.020	<0.020
TH474	25-Sep-13	TH474-3	1.2 - 1.8 m	EXP	MAXX	B3G3468	TF7119		<0.020	<0.020	<0.020	<0.020
	25-Sep-13	TH474-4	1.8 - 2.4 m	EXP	MAXX	B3G3468	TF7120		<0.020	<0.020	<0.020	<0.020
TH475	20-Sep-13	TH475-3	1.2 - 1.8 m	EXP	MAXX	B3G0590	TE2595		**2.9[A]**	1.5	0.18	0.63
TH476	25-Sep-13	TH476-3	1.2 - 1.8 m	EXP	MAXX	B3G3468	TF7122		<0.020	<0.020	<0.020	<0.020
	25-Sep-13	TH476-4	1.8 - 2.4 m	EXP	MAXX	B3G3468	TF7123		0.024	0.023	0.034	<0.020
TH477	20-Sep-13	TH477-3	1.2 - 1.8 m	EXP	MAXX	B3G0590	TE2597		0.023	0.072	0.062	0.21
	20-Sep-13	TH477-4	1.8 - 2.4 m	EXP	MAXX	B3G0590	TE2598		<0.020	<0.020	<0.020	<0.020
TH478	25-Sep-13	TH478-3	1.2 - 1.8 m	EXP	MAXX	B3G3468	TF7125		<0.020	<0.020	<0.020	<0.020
	25-Sep-13	TH478-4	1.8 - 2.3 m	EXP	MAXX	B3G3468	TF7126		<0.020	<0.020	<0.020	<0.020
TH479	20-Sep-13	TH479-14	7.9 - 8.5 m	EXP	MAXX	B3G0590	TE2601		**9.7[A]**	0.40	6.1	8.3
	20-Sep-13	TH479-15	8.5 - 9.1 m	EXP	MAXX	B3G0590	TE2602		**8.8[A]**	0.63	5.0	13
TH480	25-Sep-13	TH480-3	1.2 - 1.8 m	EXP	MAXX	B3G3535	TF7368		<0.020	<0.020	<0.020	<0.020
	25-Sep-13	TH480-4	1.8 - 2.3 m	EXP	MAXX	B3G3535	TF7369		<0.020	<0.020	<0.020	<0.020
TH481	20-Sep-13	TH481-13	7.3 - 7.9 m	EXP	MAXX	B3G0574	TE2550		<0.020	0.037	<0.020	<0.020
	20-Sep-13	TH481-5	2.4 - 3 m	EXP	MAXX	B3G0574	TE2548		0.022	0.027	0.070	0.077
	20-Sep-13	DUP177	2.4 - 3 m	EXP	MAXX	B3G0574	TE2549	Field Duplicate	0.030	0.056	0.10	0.13
							RPD	(%)	nc	nc	nc	nc
TH482	25-Sep-13	TH482-3	1.2 - 1.8 m	EXP	MAXX	B3G3535	TF7371		<0.020	<0.020	<0.020	<0.020
	25-Sep-13	TH482-4	1.8 - 2.3 m	EXP	MAXX	B3G3535	TF7372		<0.020	<0.020	<0.020	<0.020
TH483	23-Sep-13	TH483-3	1.2 - 1.8 m	EXP	MAXX	B3G1502	TE7520		<0.020	<0.020	<0.020	<0.020
	23-Sep-13	TH483-4	1.8 - 2.4 m	EXP	MAXX	B3G1502	TE7521		<0.020	<0.020	<0.020	<0.020
TH484	25-Sep-13	TH484-3	1.2 - 1.8 m	EXP	MAXX	B3G3535	TF7374		<0.020	<0.020	<0.020	<0.020
	25-Sep-13	TH484-4	1.8 - 2.1 m	EXP	MAXX	B3G3535	TF7375		<0.020	<0.020	0.044	0.032
TH485	23-Sep-13	TH485-13	7.3 - 7.9 m	EXP	MAXX	B3G1502	TE7524		**3.8[A]**	0.11	3.2	2.2
	23-Sep-13	TH485-17	9.8 - 10.4 m	EXP	MAXX	B3G1502	TE7525		<0.020	0.11	<0.020	0.047
TH486	25-Sep-13	TH486-3	1.2 - 1.8 m	EXP	MAXX	B3G3673	TF7845		<0.020	<0.020	<0.020	<0.020
	25-Sep-13	TH486-4	1.8 - 2.4 m	EXP	MAXX	B3G3673	TF7846		<0.020	<0.020	<0.020	<0.020
TH487	23-Sep-13	TH487-3	1.2 - 1.8 m	EXP	MAXX	B3G1502	TE7527		<0.020	<0.020	<0.020	<0.020
	23-Sep-13	DUP178	1.2 - 1.8 m	EXP	MAXX	B3G1502	TE7528	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	23-Sep-13	TH487-4	1.8 - 2.4 m	EXP	MAXX	B3G1545	TE7687		<0.020	<0.020	<0.020	<0.020
TH488	25-Sep-13	TH488-1	0 - 0.6 m	EXP	MAXX	B3G3673	TF7847		0.097	0.14	0.048	0.34
TH489	23-Sep-13	TH489-5	2.4 - 3 m	EXP	MAXX	B3G1545	TE7690		0.068	0.029	0.052	0.070
	23-Sep-13	TH489-8	4.3 - 4.6 m	EXP	MAXX	B3G1545	TE7691		**3.1[A]**	0.23	2.2	2.7
TH490	25-Sep-13	TH490-3	1.2 - 1.8 m	EXP	MAXX	B3G3673	TF7849		<0.020	<0.020	<0.020	<0.020
	25-Sep-13	TH490-4	1.8 - 2.4 m	EXP	MAXX	B3G3673	TF7850		<0.020	<0.020	<0.020	<0.020
TH491	23-Sep-13	TH491-13	7.3 - 7.9 m	EXP	MAXX	B3G1545	TE7694		0.065	0.73	<0.020	0.076
	23-Sep-13	TH491-8	4.3 - 4.9 m	EXP	MAXX	B3G1545	TE7693		**0.76[A]**	0.32	0.069	1.6
TH492	26-Sep-13	TH492-3	1.2 - 1.8 m	EXP	MAXX	B3G4498	TG2129		<0.020	<0.020	<0.020	<0.020
	26-Sep-13	TH492-4	1.8 - 2.3 m	EXP	MAXX	B3G4498	TG2130		<0.020	<0.020	<0.020	<0.020
TH493	23-Sep-13	TH493-3	1.8 - 2.4 m	EXP	MAXX	B3G1563	TE7759		<0.020	<0.020	<0.020	<0.020
	23-Sep-13	TH493-6	3.1 - 3.7 m	EXP	MAXX	B3G1563	TE7760		<0.020	<0.020	<0.020	<0.020
TH494	26-Sep-13	TH494-3	1.2 - 1.8 m	EXP	MAXX	B3G4498	TG2132		<0.020	<0.020	<0.020	<0.020
	26-Sep-13	TH494-4	1.8 - 2.1 m	EXP	MAXX	B3G4498	TG2133		<0.020	<0.020	<0.020	<0.020
TH495	24-Sep-13	TH495-3	1.2 - 1.8 m	EXP	MAXX	B3G2449	TF1730		<0.020	<0.020	<0.020	<0.020
	24-Sep-13	TH495-5	2.4 - 3 m	EXP	MAXX	B3G2449	TF1731		<0.020	<0.020	<0.020	<0.020
TH496	26-Sep-13	TH496-3	1.2 - 1.8 m	EXP	MAXX	B3G4498	TG2135		**0.23[A]**	0.030	0.38	0.087
	26-Sep-13	DUP194	1.2 - 1.8 m	EXP	MAXX	B3G4498	TG2137	Field Duplicate	0.11	0.024	0.15	0.062
							RPD	(%)	**71%**	nc	**87%**	nc
	26-Sep-13	TH496-5	2.4 - 2.7 m	EXP	MAXX	B3G4498	TG2136		<0.020	<0.020	<0.020	<0.020
TH497	24-Sep-13	TH497-3	1.2 - 1.8 m	EXP	MAXX	B3G2449	TF1733		<0.020	<0.020	<0.020	<0.020
	24-Sep-13	TH497-4	1.8 - 2.4 m	EXP	MAXX	B3G2449	TF1734		<0.020	<0.020	<0.020	<0.020
TH498	26-Sep-13	TH498-3	1.2 - 1.8 m	EXP	MAXX	B3G4565	TG2342		<0.020	<0.020	<0.020	<0.020
	26-Sep-13	TH498-4	1.8 - 2.4 m	EXP	MAXX	B3G4565	TG2343		<0.020	<0.020	<0.020	<0.020
TH499	24-Sep-13	TH499-3	1.2 - 1.8 m	EXP	MAXX	B3G2449	TF1736		<0.020	<0.020	<0.020	<0.020
	24-Sep-13	TH499-5	2.4 - 3 m	EXP	MAXX	B3G2449	TF1737		<0.020	<0.020	<0.020	<0.020
TH500	26-Sep-13	TH500-3	1.2 - 1.8 m	EXP	MAXX	B3G4565	TG2345		<0.020	<0.020	<0.020	<0.020
	26-Sep-13	TH500-5	2.4 - 2.9 m	EXP	MAXX	B3G4565	TG2346		**0.20[A]**	<0.020	0.020	<0.020
TH501	24-Sep-13	TH501-6	3.1 - 3.7 m	EXP	MAXX	B3G2423	TF1592		0.13	0.10	0.14	0.21
	24-Sep-13	DUP184	3.1 - 3.7 m	EXP	MAXX	B3G2423	TF1593	Field Duplicate	0.13	0.11	0.15	0.26
							RPD	(%)	0%	10%	7%	21%
	24-Sep-13	TH501-12	6.7 - 7.3 m	EXP	MAXX	B3G2423	TF1594		**0.75[A]**	0.11	1.7	2.3
TH502	26-Sep-13	TH502-3	1.2 - 1.8 m	EXP	MAXX	B3G4565	TG2348		<0.050 MI	<0.020	3.2	<0.060
	26-Sep-13	DUP196	1.2 - 1.8 m	EXP	MAXX	B3G4565	TG2350	Field Duplicate	<0.040 MI	<0.020	4.9	1.2
							RPD	(%)	nc	nc	42%	nc
	26-Sep-13	TH502-4	1.8 - 2.4 m	EXP	MAXX	B3G4565	TG2349		<0.020	<0.020	<0.020	<0.020
TH503	24-Sep-13	TH503-14	7.9 - 8.5 m	EXP	MAXX	B3G2423	TF1597		**8.4[A]**	1.3	4.0	18
TH504	26-Sep-13	TH504-3	1.2 - 1.8 m	EXP	MAXX	B3G4581	TG2398		<0.020	0.025	<0.020	0.050
	26-Sep-13	TH504-4	1.8 - 2.4 m	EXP	MAXX	B3G4581	TG2399		<0.020	<0.020	<0.020	<0.020
TH505	24-Sep-13	TH505-3	1.2 - 1.8 m	EXP	MAXX	B3G2423	TF1599		<0.020	<0.020	<0.020	<0.020
	24-Sep-13	DUP186	1.2 - 1.8 m	EXP	MAXX	B3G2423	TF1601	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	24-Sep-13	TH505-4	1.8 - 2.4 m	EXP	MAXX	B3G2423	TF1600		<0.020	<0.020	<0.020	<0.020
TH506	26-Sep-13	TH506-4	1.8 - 2.1 m	EXP	MAXX	B3G4581	TG2401		**1.2[A]**	<0.030 MI	2.9	1.7
TH507	24-Sep-13	TH507-3	1.2 - 1.8 m	EXP	MAXX	B3G2492	TF1886		<0.020	<0.020	<0.020	<0.020
	24-Sep-13	TH507-4	1.8 - 2.4 m	EXP	MAXX	B3G2492	TF1887		<0.020	<0.020	<0.020	<0.020
TH508	26-Sep-13	TH508-3	1.2 - 1.8 m	EXP	MAXX	B3G4581	TG2403		**8.8[A]**	**7.9[A]**	6.7	15
	26-Sep-13	DUP198	1.2 - 1.8 m	EXP	MAXX	B3G4581	TG2405	Field Duplicate	**6.5[A]**	4.3	7.0	14
							RPD	(%)	30%	**59%**	4%	7%
	26-Sep-13	TH508-4	1.8 - 2.4 m	EXP	MAXX	B3G4581	TG2404		<0.020	<0.020	<0.020	<0.020
TH509	24-Sep-13	TH509-3	1.2 - 1.8 m	EXP	MAXX	B3G2492	TF1890		<0.020	<0.020	<0.020	0.051
TH510	26-Sep-13	TH510-3	1.2 - 1.8 m	EXP	MAXX	B3G4529	TG2230		0.071	<0.020	<0.020	<0.020
	26-Sep-13	TH510-4	1.8 - 2 m	EXP	MAXX	B3G4529	TG2231		0.023	<0.020	<0.020	<0.020
TH511	25-Sep-13	TH511-3	1.2 - 1.8 m	EXP	MAXX	B3G3483	TF7164		<0.020	<0.020	<0.020	<0.020
	25-Sep-13	TH511-4	1.8 - 2.4 m	EXP	MAXX	B3G3483	TF7165		<0.020	<0.020	<0.020	<0.020
TH512	26-Sep-13	TH512-4	1.8 - 2.4 m	EXP	MAXX	B3G4529	TG2228		<0.020	<0.020	0.029	<0.030
	26-Sep-13	TH512-5	2.4 - 2.7 m	EXP	MAXX	B3G4529	TG2229		***<0.20 MI***	<0.020	0.37	<0.050
TH513	25-Sep-13	TH513-3	1.2 - 1.8 m	EXP	MAXX	B3G3483	TF7167		<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TH514	26-Sep-13	TH514-3	1.2 - 1.8 m	EXP	MAXX	B3G4529	TG2234		***<0.20 MI***	0.053	0.12	0.23
	26-Sep-13	DUP199	1.2 - 1.8 m	EXP	MAXX	B3G4529	TG2232	Field Duplicate	***<0.20 MI***	0.079	0.13	0.26
							RPD	**(%)**	nc	nc	8%	12%
	26-Sep-13	TH514-4	1.8 - 2.4 m	EXP	MAXX	B3G4529	TG2235		**0.29[A]**	<0.020	<0.020	<0.020
TH515	25-Sep-13	TH515-3	1.2 - 1.8 m	EXP	MAXX	B3G3483	TF7169		<0.020	<0.020	<0.020	<0.020
	25-Sep-13	DUP189	1.2 - 1.8 m	EXP	MAXX	B3G3483	TF7171	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	25-Sep-13	TH515-4	1.8 - 2.4 m	EXP	MAXX	B3G3483	TF7170		<0.020	<0.020	<0.020	<0.020
TH516	27-Sep-13	TH516-2	0.6 - 1.2 m	EXP	MAXX	B3G5653	TG9786		0.031	0.023	0.033	0.077
	27-Sep-13	TH516-4	1.8 - 2.4 m	EXP	MAXX	B3G5653	TG9787		<0.020	<0.020	<0.020	<0.020
TH517	25-Sep-13	TH517-4	1.8 - 2.4 m	EXP	MAXX	B3G3439	TF6980		0.13	0.030	0.073	0.36
	25-Sep-13	DUP191	1.8 - 2.4 m	EXP	MAXX	B3G3439	TF6981	Field Duplicate	**0.48[A]**	0.53	0.20	0.80
							RPD	**(%)**	**115%**	nc	nc	**76%**
	25-Sep-13	TH517-5	2.4 - 2.7 m	EXP	MAXX	B3G3439	TF6982		0.17	0.029	0.43	1.0
TH518	27-Sep-13	TH518-4	1.8 - 2.4 m	EXP	MAXX	B3G5653	TG9789		**1.5[A]**	<0.020	<0.020	0.024
	27-Sep-13	TH518-5	2.4 - 2.7 m	EXP	MAXX	B3G5653	TG9790		**19[A]**	<0.020	<0.020	<0.020
TH519	25-Sep-13	TH519-4	1.8 - 2.4 m	EXP	MAXX	B3G3439	TF6984		**0.43[A]**	0.12	2.4	15
	25-Sep-13	TH519-5	2.4 - 3 m	EXP	MAXX	B3G3439	TF6985		0.13	0.030	0.035	0.16
TH520	27-Sep-13	TH520-3	1.2 - 1.8 m	EXP	MAXX	B3G5653	TG9792		0.085	0.081	0.061	0.21
	27-Sep-13	TH520-4	1.8 - 2.4 m	EXP	MAXX	B3G5653	TG9793		0.023	<0.020	<0.020	<0.020
TH521	25-Sep-13	TH521-3	1.2 - 1.8 m	EXP	MAXX	B3G3439	TF6987		0.029	0.022	0.021	0.097
	25-Sep-13	TH521-5	2.4 - 3 m	EXP	MAXX	B3G3439	TF6988		<0.020	<0.020	<0.020	<0.020
TH522	27-Sep-13	TH522-3	1.2 - 1.8 m	EXP	MAXX	B3G5576	TG9534		**0.19[A]**	0.028	0.089	0.23
	27-Sep-13	TH522-4	1.8 - 2.4 m	EXP	MAXX	B3G5576	TG9535		0.031	<0.020	<0.020	<0.020
TH523	25-Sep-13	TH523-3	1.2 - 1.8 m	EXP	MAXX	B3G3594	TF7582		<0.020	<0.020	<0.020	<0.020
TH524	27-Sep-13	TH524-3	1.2 - 1.8 m	EXP	MAXX	B3G5576	TG9537		**2.0[A]**	**11[A]**	6.0	**31[A]**
	27-Sep-13	TH524-4	1.8 - 2.4 m	EXP	MAXX	B3G5576	TG9538		0.074	0.023	<0.020	0.10
TH526	27-Sep-13	TH526-4	1.8 - 2.4 m	EXP	MAXX	B3G5576	TG9540		**0.22[A]**	0.069	0.13	0.31
	27-Sep-13	TH526-5	2.4 - 2.7 m	EXP	MAXX	B3G5576	TG9541		**13[A]**	<0.020	<0.020	0.027
TH527	25-Sep-13	TH527-5	2.4 - 3 m	EXP	MAXX	B3G3594	TF7585		<0.020	<0.020	<0.020	<0.020
TH528	27-Sep-13	TH528-3	1.2 - 1.8 m	EXP	MAXX	B3G5683	TG9915		0.062	0.085	0.053	0.16
	27-Sep-13	TH528-4	1.8 - 2.4 m	EXP	MAXX	B3G5683	TG9916		<0.020	<0.020	<0.020	<0.020
TH530	27-Sep-13	TH530-3	1.2 - 1.8 m	EXP	MAXX	B3G5683	TG9918		0.035	<0.020	<0.020	<0.020
	27-Sep-13	TH530-4	1.8 - 2.4 m	EXP	MAXX	B3G5683	TG9919		<0.020	<0.020	<0.020	<0.020
TH532	27-Sep-13	TH532-3	1.2 - 1.8 m	EXP	MAXX	B3G5683	TG9921		<0.020	<0.020	<0.020	<0.020
	27-Sep-13	TH532-4	1.8 - 2.4 m	EXP	MAXX	B3G5683	TG9922		<0.020	<0.020	<0.020	<0.020
TH533	26-Sep-13	TH533-3	1.2 - 1.8 m	EXP	MAXX	B3G4563	TG2315		<0.020	<0.020	<0.020	<0.020
	26-Sep-13	TH533-5	2.4 - 2.7 m	EXP	MAXX	B3G4563	TG2316		<0.020	<0.020	<0.020	<0.020
TH534	27-Sep-13	TH534-3	1.2 - 1.8 m	EXP	MAXX	B3G5695	TG9962		<0.020	<0.020	0.12	<0.020
	27-Sep-13	DUP204	1.2 - 1.8 m	EXP	MAXX	B3G5695	TG9964	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	27-Sep-13	TH534-5	2.4 - 2.9 m	EXP	MAXX	B3G5695	TG9963		<0.020	<0.020	<0.020	<0.020
TH535	26-Sep-13	TH535-3	1.2 - 1.8 m	EXP	MAXX	B3G4563	TG2318		<0.020	<0.020	<0.020	<0.020
	26-Sep-13	TH535-4	1.8 - 2.4 m	EXP	MAXX	B3G4563	TG2319		<0.020	<0.020	<0.020	<0.020
TH536	30-Sep-13	TH536-4	1.2 - 1.8 m	EXP	MAXX	B3G6541	TH3986		<0.020	<0.020	<0.020	<0.020
	30-Sep-13	TH536-6	3.1 - 3.7 m	EXP	MAXX	B3G6541	TH3987		<0.020	<0.020	<0.020	<0.020
TH537	26-Sep-13	TH537-3	1.2 - 1.8 m	EXP	MAXX	B3G4516	TG2176		<0.020	<0.020	<0.020	<0.020
	26-Sep-13	DUP193	1.2 - 1.8 m	EXP	MAXX	B3G4516	TG2177	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	26-Sep-13	TH537-4	1.8 - 2.4 m	EXP	MAXX	B3G4516	TG2178		<0.020	<0.020	<0.020	<0.020
TH538	30-Sep-13	TH538-4	1.8 - 2.4 m	EXP	MAXX	B3G6541	TH3989		<0.020	<0.020	<0.020	<0.020
	30-Sep-13	TH538-6	3.1 - 3.7 m	EXP	MAXX	B3G6541	TH3990		<0.020	<0.020	<0.020	<0.020
TH539	26-Sep-13	TH539-3	1.2 - 1.8 m	EXP	MAXX	B3G4516	TG2180		<0.020	<0.020	<0.020	<0.020
	26-Sep-13	TH539-4	1.8 - 2.4 m	EXP	MAXX	B3G4516	TG2181		<0.020	<0.020	<0.020	<0.020
TH540	30-Sep-13	TH540-5	2.4 - 3 m	EXP	MAXX	B3G6541	TH3992		<0.020	<0.020	<0.020	<0.020
	30-Sep-13	DUP206	2.4 - 3 m	EXP	MAXX	B3G6541	TH3993	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	30-Sep-13	TH540-6	3.1 - 3.7 m	EXP	MAXX	B3G6541	TH3994		<0.020	<0.020	<0.020	<0.020
TH541	26-Sep-13	TH541-3	1.2 - 1.8 m	EXP	MAXX	B3G4516	TG2183		<0.020	<0.020	<0.020	<0.020
	26-Sep-13	DUP195	1.2 - 1.8 m	EXP	MAXX	B3G4516	TG2184	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	26-Sep-13	TH541-4	1.8 - 2.4 m	EXP	MAXX	B3G4516	TG2185		<0.020	<0.020	<0.020	<0.020
TH542	30-Sep-13	TH542-4	1.8 - 2.4 m	EXP	MAXX	B3G6563	TH4084		<0.020	<0.020	<0.020	<0.020
	30-Sep-13	TH542-6	3.1 - 3.7 m	EXP	MAXX	B3G6563	TH4085		<0.020	<0.020	<0.020	<0.020
TH543	26-Sep-13	TH543-3	1.2 - 1.8 m	EXP	MAXX	B3G4479	TG2032		<0.020	<0.020	<0.020	<0.020
	26-Sep-13	TH543-4	1.8 - 2.4 m	EXP	MAXX	B3G4479	TG2033		<0.020	<0.020	<0.020	<0.020
TH544	1-Oct-13	TH544-4	1.8 - 2.4 m	EXP	MAXX	B3G7409	TH7808		<0.020	<0.020	<0.020	0.027
	1-Oct-13	TH544-6	3.1 - 3.7 m	EXP	MAXX	B3G7409	TH7809		<0.020	<0.020	<0.020	<0.020
TH545	26-Sep-13	TH545-3	1.2 - 1.8 m	EXP	MAXX	B3G4479	TG2035		<0.020	<0.020	<0.020	<0.020
TH546	1-Oct-13	TH546-3	1.5 - 2.1 m	EXP	MAXX	B3G7441	TH7961		<0.020	<0.020	<0.020	<0.020
TH547	26-Sep-13	TH547-2	0.6 - 1.2 m	EXP	MAXX	B3G4479	TG2037		<0.020	<0.020	<0.020	<0.020
	26-Sep-13	TH547-3	1.2 - 1.8 m	EXP	MAXX	B3G4479	TG2038		<0.020	<0.020	<0.020	<0.020
TH548	1-Oct-13	TH548-3	1.5 - 2.1 m	EXP	MAXX	B3G7441	TH7963		0.16	<0.020	<0.020	<0.020
	1-Oct-13	DUP208	1.5 - 2.1 m	EXP	MAXX	B3G7441	TH7964	Field Duplicate	0.095	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	1-Oct-13	TH548-4	2.3 - 2.9 m	EXP	MAXX	B3G7441	TH7965		**0.88[A]**	<0.020	2.1	2.6
TH549	26-Sep-13	TH549-3	1.2 - 1.8 m	EXP	MAXX	B3G4485	TG2075		<0.020	<0.020	<0.020	<0.020
	26-Sep-13	TH549-4	1.8 - 2.4 m	EXP	MAXX	B3G4485	TG2076		<0.020	<0.020	<0.020	<0.020
TH550	1-Oct-13	TH550-2	0.8 - 1.4 m	EXP	MAXX	B3G7441	TH7967		<0.020	<0.020	<0.020	<0.020
	1-Oct-13	DUP216	0.8 - 1.4 m	EXP	MAXX	B3G7441	TH7968	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	1-Oct-13	TH550-3	1.5 - 2.1 m	EXP	MAXX	B3G7441	TH7969		<0.020	<0.020	<0.020	<0.020
TH551	27-Sep-13	TH551-3	1.2 - 1.8 m	EXP	MAXX	B3G5542	TG9226		0.078	0.055	<0.020	0.10
	27-Sep-13	TH551-4	1.8 - 2.4 m	EXP	MAXX	B3G5542	TG9227		<0.030 MI	<0.020	2.3	0.21
TH552	2-Oct-13	TH552-4	2.3 - 2.9 m	EXP	MAXX	B3G8476	TI4145		<0.020	<0.020	<0.020	<0.020
	2-Oct-13	TH552-5	3.1 - 3.7 m	EXP	MAXX	B3G8476	TI4146		<0.020	<0.020	<0.020	<0.020
TH553	27-Sep-13	TH553-3	1.2 - 1.8 m	EXP	MAXX	B3G5542	TG9229		<0.020	<0.020	<0.020	0.039
	27-Sep-13	DUP201	1.2 - 1.8 m	EXP	MAXX	B3G5542	TG9231	Field Duplicate	<0.020	<0.030 MI	<0.020	<0.030
							RPD	**(%)**	nc	nc	nc	nc
	27-Sep-13	TH553-5	2.4 - 3 m	EXP	MAXX	B3G5542	TG9230		<0.020	<0.020	<0.020	<0.020
TH554	2-Oct-13	TH554-2	0.8 - 1.4 m	EXP	MAXX	B3G8476	TI4152		0.087	0.062	0.15	0.22
	2-Oct-13	TH554-3	1.5 - 2.1 m	EXP	MAXX	B3G8476	TI4153		0.11	0.074	0.18	0.16
TH555	27-Sep-13	TH555-3	1.2 - 1.8 m	EXP	MAXX	B3G5542	TG9233		<0.020	<0.020	<0.020	<0.020
	27-Sep-13	TH555-4	1.8 - 2.4 m	EXP	MAXX	B3G5542	TG9234		<0.020	<0.020	<0.020	<0.020
TH556	2-Oct-13	TH556-2	0.8 - 1.4 m	EXP	MAXX	B3G8476	TI4149		0.087	0.068	0.18	0.82
	2-Oct-13	TH556-3	1.5 - 2.1 m	EXP	MAXX	B3G8476	TI4150		<0.020	<0.020	<0.020	<0.020
TH557	27-Sep-13	TH557-3	1.2 - 1.8 m	EXP	MAXX	B3G5678	TG9882		<0.020	<0.020	<0.020	<0.020
TH558	8-Oct-13	TH558-3	1.5 - 2.1 m	EXP	MAXX	B3H2212	TK3760		***<0.20***	<0.20	0.79	0.67
TH559	27-Sep-13	TH559-2	0.6 - 1.2 m	EXP	MAXX	B3G5678	TG9885		0.035	0.037	0.048	0.15
	27-Sep-13	TH559-4	1.8 - 2.4 m	EXP	MAXX	B3G5678	TG9886		<0.020	<0.020	<0.020	<0.020
TH560	8-Oct-13	TH560-2	0.8 - 1.4 m	EXP	MAXX	B3H2212	TK3762		**0.27[A]**	1.0	1.2	5.3
	8-Oct-13	TH560-4	2.3 - 2.9 m	EXP	MAXX	B3H2212	TK3763		**0.19[A]**	0.77	0.81	3.7
TH561	27-Sep-13	TH561-3	1.2 - 1.8 m	EXP	MAXX	B3G5678	TG9888		<0.020	<0.020	<0.020	<0.020
	27-Sep-13	TH561-4	1.8 - 2.4 m	EXP	MAXX	B3G5678	TG9889		<0.020	<0.020	<0.020	<0.020
TH562	8-Oct-13	TH562-3	1.5 - 2.1 m	EXP	MAXX	B3H2212	TK3765		<0.020	<0.020	<0.020	<0.020
	8-Oct-13	TH562-4	2.3 - 2.9 m	EXP	MAXX	B3H2212	TK3766		**1.5[A]**	<0.020	0.25	0.23
TH563	27-Sep-13	TH563-3	1.2 - 1.8 m	EXP	MAXX	B3G5485	TG8953		<0.020	<0.020	<0.020	<0.020
TH564	10-Oct-13	TH564-3	1.5 - 2.1 m	EXP	MAXX	B3H4226	TL4991		<0.040	0.068	6.9	22
	10-Oct-13	TH564-4	2.3 - 2.9 m	EXP	MAXX	B3H4226	TL4992		0.087	<0.020	0.70	1.8
TH565	27-Sep-13	TH565-3	1.2 - 1.8 m	EXP	MAXX	B3G5485	TG8956		<0.020	<0.020	<0.020	<0.020
TH566	9-Oct-13	TH566-4	2.3 - 2.9 m	EXP	MAXX	B3H3421	TK9356		<0.020	<0.020	<0.020	<0.020
	9-Oct-13	DUP241	2.3 - 2.9 m	EXP	MAXX	B3H3421	TK9358	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	9-Oct-13	TH566-5	3.1 - 3.7 m	EXP	MAXX	B3H3421	TK9357		<0.020	<0.020	<0.020	<0.020
TH567	27-Sep-13	TH567-2	0.6 - 1.2 m	EXP	MAXX	B3G5485	TG8958		<0.020	<0.020	<0.020	<0.020
	27-Sep-13	TH567-3	1.2 - 1.8 m	EXP	MAXX	B3G5485	TG8959		<0.020	<0.020	<0.020	<0.020
TH568	15-Oct-13	TH568-2	0.8 - 1.4 m	EXP	MAXX	B3H6285	TM4470		<0.020	<0.020	<0.020	<0.020
TH569	30-Sep-13	TH569-3	1.2 - 1.8 m	EXP	MAXX	B3G6625	TH4451		<0.020	<0.020	<0.020	<0.020
	30-Sep-13	TH569-4	1.8 - 2.4 m	EXP	MAXX	B3G6625	TH4452		<0.020	<0.020	<0.020	<0.020
TH570	15-Oct-13	TH570-2	0.8 - 1.4 m	EXP	MAXX	B3H6285	TM4472		<0.020	<0.020	<0.020	<0.020
TH571	30-Sep-13	TH571-3	1.2 - 1.8 m	EXP	MAXX	B3G6625	TH4454		<0.020	<0.020	<0.020	<0.020
	30-Sep-13	DUP207	1.2 - 1.8 m	EXP	MAXX	B3G6625	TH4456	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	30-Sep-13	TH571-4	1.8 - 2.4 m	EXP	MAXX	B3G6625	TH4455		<0.020	<0.020	<0.020	<0.020
TH572	16-Oct-13	TH572-2	0.8 - 1.4 m	EXP	MAXX	B3H7240	TM8940		<0.020	<0.020	<0.020	<0.020
TH573	30-Sep-13	TH573-3	1.2 - 1.8 m	EXP	MAXX	B3G6625	TH4458		<0.020	<0.020	<0.020	<0.020
	30-Sep-13	TH573-4	1.8 - 2.4 m	EXP	MAXX	B3G6625	TH4459		<0.020	<0.020	<0.020	<0.020
TH574	16-Oct-13	TH574-2	0.8 - 1.4 m	EXP	MAXX	B3H7240	TM8942		<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TH575	30-Sep-13	TH575-3	1.3 - 1.8 m	EXP	MAXX	B3G6595	TH4204		<0.020	<0.020	<0.020	<0.020
	30-Sep-13	DUP209	1.3 - 1.8 m	EXP	MAXX	B3G6595	TH4206	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	30-Sep-13	TH575-5	2.4 - 3 m	EXP	MAXX	B3G6595	TH4205		<0.020	<0.020	<0.020	<0.020
TH576	16-Oct-13	TH576-2	0.8 - 1.4 m	EXP	MAXX	B3H7240	TM8945		0.12	<0.020	1.2	4.8
TH577	30-Sep-13	TH577-3	1.2 - 1.8 m	EXP	MAXX	B3G6595	TH4208		<0.020	<0.020	<0.020	<0.020
	30-Sep-13	TH577-4	1.8 - 2.4 m	EXP	MAXX	B3G6595	TH4209		<0.020	<0.020	<0.020	<0.020
TH578	17-Oct-13	TH578-3	0.8 - 1.4 m	EXP	MAXX	B3H8310	TN4676		<0.020	<0.020	<0.020	<0.020
TH579	30-Sep-13	TH579-3	1.2 - 1.8 m	EXP	MAXX	B3G6595	TH4211		<0.050 MI	<0.030 MI	<0.030 MI	<0.17
	30-Sep-13	TH579-6	3.1 - 3.7 m	EXP	MAXX	B3G6595	TH4212		<0.020	<0.020	<0.020	<0.020
TH580	17-Oct-13	TH580-3	0.8 - 1.5 m	EXP	MAXX	B3H8310	TN4678		<0.020	<0.020	<0.020	<0.020
TH581	30-Sep-13	TH581-4	1.8 - 2.4 m	EXP	MAXX	B3G6549	TH4005		<0.020	<0.020	<0.020	<0.020
	30-Sep-13	TH581-6	3.1 - 3.7 m	EXP	MAXX	B3G6549	TH4006		<0.020	<0.020	<0.020	<0.020
TH582	17-Oct-13	TH582-2	0.8 - 1.4 m	EXP	MAXX	B3H8310	TN4680		<0.020	<0.020	<0.020	<0.020
TH583	30-Sep-13	TH583-3	1.2 - 1.8 m	EXP	MAXX	B3G6549	TH4008		<0.020	0.030	<0.020	<0.020
	30-Sep-13	DUP211	1.2 - 1.8 m	EXP	MAXX	B3G6549	TH4010	Field Duplicate	<0.020	0.18	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	30-Sep-13	TH583-4	1.8 - 2.4 m	EXP	MAXX	B3G6549	TH4009		<0.020	<0.020	<0.020	<0.020
TH584	6-Nov-13	TH584-2	0.6 - 1.2 m	EXP	MAXX	B3J2238	TU7309		0.072	0.028	0.94	0.51
TH585	1-Oct-13	TH585-4	1.8 - 2.4 m	EXP	MAXX	B3G7409	TH7811		<0.020	<0.020	<0.020	0.025
TH586	6-Nov-13	TH586-2	0.6 - 1.2 m	EXP	MAXX	B3J2238	TU7311		<0.020	<0.020	2.1	2.0
	6-Nov-13	TH586-3	1.2 - 1.8 m	EXP	MAXX	B3J2238	TU7312		<0.020	<0.020	0.68	0.64
TH587	1-Oct-13	TH587-3	1.2 - 1.8 m	EXP	MAXX	B3G7409	TH7813		<0.020	<0.020	<0.020	<0.020
	1-Oct-13	DUP210	1.2 - 1.8 m	EXP	MAXX	B3G7409	TH7814	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	1-Oct-13	TH587-5	2.4 - 3 m	EXP	MAXX	B3G7409	TH7815		<0.020	<0.020	<0.020	<0.020
TH588	6-Nov-13	TH588-3	1.2 - 1.6 m	EXP	MAXX	B3J2238	TU7314		**0.21[A]**	0.025	1.4	0.82
TH589	1-Oct-13	TH589-4	1.8 - 2.4 m	EXP	MAXX	B3G7474	TH8148		<0.020	<0.020	0.026	0.34
	1-Oct-13	DUP217	1.8 - 2.4 m	EXP	MAXX	B3G7474	TH8149	Field Duplicate	<0.020	<0.020	0.029	0.33
							RPD	**(%)**	nc	nc	nc	3%
	1-Oct-13	TH589-6	3.1 - 3.7 m	EXP	MAXX	B3G7474	TH8150		<0.020	<0.020	<0.020	<0.020
TH590	6-Nov-13	TH590-3	1.2 - 1.8 m	EXP	MAXX	B3J2238	TU7316		0.056	<0.020	<0.020	0.024
	6-Nov-13	TH590-4	1.8 - 2 m	EXP	MAXX	B3J2238	TU7317		0.17	0.066	2.1	2.4
TH591	1-Oct-13	TH591-3	1.2 - 1.8 m	EXP	MAXX	B3G7474	TH8152		<0.020	<0.020	<0.020	<0.020
	1-Oct-13	TH591-5	2.4 - 3 m	EXP	MAXX	B3G7474	TH8153		<0.020	<0.020	<0.020	<0.020
TH592	6-Nov-13	TH592-4	1.8 - 2 m	EXP	MAXX	B3J2129	TU6936		**0.60[A]**	0.22	1.8	8.0
	6-Nov-13	DUP303	1.8 - 2 m	EXP	MAXX	B3J2129	TU6937	Field Duplicate	**0.92[A]**	0.28	5.0	**28[A]**
							RPD	**(%)**	42%	nc	**94%**	**111%**
TH593	1-Oct-13	TH593-5	2.4 - 3 m	EXP	MAXX	B3G7474	TH8155		<0.020	<0.020	<0.020	0.036
	1-Oct-13	TH593-7	3.7 - 4.3 m	EXP	MAXX	B3G7474	TH8156		<0.020	<0.020	<0.020	<0.020
TH594	6-Nov-13	TH594-4	1.8 - 2.1 m	EXP	MAXX	B3J2129	TU6939		**0.80[A]**	0.21	3.7	**48[A]**
TH595	2-Oct-13	TH595-4	1.8 - 2.4 m	EXP	MAXX	B3G8301	TI2909		<0.020	<0.020	<0.020	<0.020
TH596	6-Nov-13	TH596-4	1.8 - 2 m	EXP	MAXX	B3J2129	TU6941		<0.020	<0.020	<0.020	<0.020
TH597	2-Oct-13	TH597-3	1.2 - 1.8 m	EXP	MAXX	B3G8301	TI2911		<0.020	<0.020	0.12	<0.020
	2-Oct-13	TH597-4	1.8 - 2.4 m	EXP	MAXX	B3G8301	TI2912		<0.020	<0.020	<0.020	<0.020
TH598	6-Nov-13	TH598-3	1.2 - 1.8 m	EXP	MAXX	B3J2129	TU6943		<0.020	<0.020	<0.020	<0.020
TH599	2-Oct-13	TH599-3	1.2 - 1.8 m	EXP	MAXX	B3G8301	TI2914		<0.020	<0.020	<0.020	<0.020
	2-Oct-13	TH599-4	1.8 - 2.1 m	EXP	MAXX	B3G8301	TI2915		<0.020	<0.020	<0.020	<0.020
TH600	6-Nov-13	TH600-3	1.2 - 1.8 m	EXP	MAXX	B3J2181	TU7086		**1.7[A]**	0.24	1.6	15
TH601	2-Oct-13	TH601-2	0.6 - 1.2 m	EXP	MAXX	B3G8402	TI3676		**0.35[A]**	0.17	7.8	**47[A]**
	2-Oct-13	DUP219	0.6 - 1.2 m	EXP	MAXX	B3G8402	TI3677	Field Duplicate	**0.40[A]**	0.14	4.2	9.2
							RPD	**(%)**	nc	nc	**60%**	**135%**
	2-Oct-13	TH601-3	1.2 - 1.8 m	EXP	MAXX	B3G8301	TI2917		<0.020	<0.020	<0.020	<0.020
TH602	6-Nov-13	TH602-4	1.8 - 2 m	EXP	MAXX	B3J2181	TU7088		**0.64[A]**	0.26	1.8	8.8
TH603	2-Oct-13	TH603-2	0.6 - 1.2 m	EXP	MAXX	B3G8402	TI3679		0.046	0.038	0.021	0.11
	2-Oct-13	TH603-3	1.2 - 1.8 m	EXP	MAXX	B3G8402	TI3680		<0.020	<0.020	<0.020	<0.020
TH604	6-Nov-13	TH604-3	1.2 - 1.8 m	EXP	MAXX	B3J2181	TU7090		0.12	0.022	0.32	0.59
TH605	2-Oct-13	TH605-3	1.2 - 1.8 m	EXP	MAXX	B3G8402	TI3682		**0.30[A]**	0.045	1.2	3.1
	2-Oct-13	TH605-5	2.4 - 3 m	EXP	MAXX	B3G8402	TI3683		<0.020	<0.020	<0.020	<0.020
TH606	6-Nov-13	TH606-2	0.6 - 1.2 m	EXP	MAXX	B3J2181	TU7091		<0.020	<0.020	<0.020	<0.020
TH607	2-Oct-13	TH607-3	1.2 - 1.8 m	EXP	MAXX	B3G8402	TI3685		<0.020	<0.020	<0.020	0.031
	2-Oct-13	TH607-4	1.8 - 2.4 m	EXP	MAXX	B3G8480	TI4176		<0.020	<0.020	<0.020	<0.020
TH608	6-Nov-13	TH608-1	0 - 0.6 m	EXP	MAXX	B3J2181	TU7092		<0.020	0.025	<0.040	0.95
	6-Nov-13	TH608-2	0.6 - 1.2 m	EXP	MAXX	B3J2181	TU7093		<0.020	<0.020	<0.020	<0.020
TH609	2-Oct-13	TH609-3	1.2 - 1.8 m	EXP	MAXX	B3G8480	TI4178		**5.5[A]**	0.26	0.64	2.3
	2-Oct-13	TH609-4	1.8 - 2.1 m	EXP	MAXX	B3G8480	TI4179		**0.59[A]**	0.15	0.21	0.89
TH610	6-Nov-13	TH610-2	0.6 - 1.2 m	EXP	MAXX	B3J2181	TU7095		<0.020	<0.020	<0.020	<0.020
TH611	2-Oct-13	TH611-1	0 - 0.6 m	EXP	MAXX	B3G8480	TI4180		<0.020	<0.020	0.027	0.089
TH612	6-Nov-13	TH612-3	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7685		**2.3[A]**	1.1	12	**64[A]**
TH613	2-Oct-13	TH613-2	0.6 - 1.2 m	EXP	MAXX	B3G8480	TI4182		<0.020	<0.020	<0.020	<0.020
	2-Oct-13	TH613-3	1.2 - 1.8 m	EXP	MAXX	B3G8480	TI4183		0.021	<0.020	<0.020	<0.020
TH614	6-Nov-13	TH614-3	1.2 - 1.5 m	EXP	MAXX	B3J2272	TU7687		<0.020	<0.020	<0.020	<0.020
TH615	2-Oct-13	TH615-3	1.2 - 1.8 m	EXP	MAXX	B3G8431	TI3794		0.086	<0.020	<0.020	<0.020
TH616	6-Nov-13	TH616-3	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7689		0.021	<0.020	0.33	1.8
	6-Nov-13	DUP304	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7690	Field Duplicate	0.024	<0.020	0.39	2.0
							RPD	**(%)**	nc	nc	17%	11%
TH617	2-Oct-13	TH617-3	1.2 - 1.8 m	EXP	MAXX	B3G8431	TI3796		0.022	<0.020	<0.020	<0.020
	2-Oct-13	DUP221	1.2 - 1.8 m	EXP	MAXX	B3G8431	TI3798	Field Duplicate	0.091	0.036	0.039	0.15
							RPD	**(%)**	nc	nc	nc	nc
	2-Oct-13	TH617-4	1.8 - 2.4 m	EXP	MAXX	B3G8431	TI3797		0.074	<0.020	<0.020	<0.020
TH618	6-Nov-13	TH618-3	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7692		**0.26[A]**	0.14	7.8	**26[A]**
TH619	3-Oct-13	TH619-3	1.2 - 1.8 m	EXP	MAXX	B3G9305	TI9233		<0.020	<0.020	<0.020	<0.020
TH620	7-Nov-13	TH620-3	1.2 - 1.8 m	EXP	MAXX	B3J3265	TV2532		<0.020	<0.020	0.066	<0.020
	7-Nov-13	DUP305	1.2 - 1.8 m	EXP	MAXX	B3J3265	TV2533	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TH621	3-Oct-13	TH621-3	1.2 - 1.8 m	EXP	MAXX	B3G9305	TI9235		**0.29[A]**	<0.080	0.92	0.69
	3-Oct-13	DUP225	1.2 - 1.8 m	EXP	MAXX	B3G9305	TI9236	Field Duplicate	**0.63[A]**	0.19	2.0	1.5
							RPD	**(%)**	**74%**	nc	**74%**	**74%**
	3-Oct-13	TH621-4	1.8 - 2.4 m	EXP	MAXX	B3G9305	TI9237		<0.020	<0.020	<0.020	<0.020
TH622	7-Nov-13	TH622-4	1.8 - 2.1 m	EXP	MAXX	B3J3265	TV2535		<0.020	<0.020	<0.020	<0.020
TH623	3-Oct-13	TH623-3	1.2 - 1.8 m	EXP	MAXX	B3G9305	TI9239		<0.020	<0.020	<0.020	<0.020
	3-Oct-13	DUP226	1.2 - 1.8 m	EXP	MAXX	B3G9305	TI9240	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	3-Oct-13	TH623-4	1.8 - 2.4 m	EXP	MAXX	B3G9305	TI9241		0.028	<0.020	<0.020	<0.020
TH624	7-Nov-13	TH624-4	1.8 - 2.1 m	EXP	MAXX	B3J3265	TV2537		<0.020	<0.020	0.056	<0.020
TH625	3-Oct-13	TH625-3	1.2 - 1.8 m	EXP	MAXX	B3G9252	TI8978		<0.020	<0.020	<0.020	0.071
	3-Oct-13	DUP227	1.2 - 1.8 m	EXP	MAXX	B3G9252	TI8979	Field Duplicate	<0.020	<0.020	<0.020	0.097
							RPD	**(%)**	nc	nc	nc	nc
	3-Oct-13	TH625-4	1.8 - 2.4 m	EXP	MAXX	B3G9252	TI8980		<0.020	<0.020	<0.020	<0.020
TH626	7-Nov-13	TH626-4	1.8 - 2.3 m	EXP	MAXX	B3J3265	TV2539		<0.020	<0.020	<0.020	<0.020
TH627	3-Oct-13	TH627-3	1.2 - 1.8 m	EXP	MAXX	B3G9252	TI8982		0.048	0.026	0.045	0.11
	3-Oct-13	TH627-4	1.8 - 2.4 m	EXP	MAXX	B3G9252	TI8983		<0.020	<0.020	<0.020	<0.020
TH628	7-Nov-13	TH628-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2807		<0.020	<0.020	1.3	2.8
TH629	3-Oct-13	TH629-3	1.2 - 1.8 m	EXP	MAXX	B3G9252	TI8985		<0.020	<0.020	0.028	<0.020
TH630	7-Nov-13	TH630-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2809		0.040	<0.020	0.50	2.9
	7-Nov-13	DUP306	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2810	Field Duplicate	<0.16	<0.16	4.2	24
							RPD	**(%)**	nc	nc	**157%**	**157%**
TH631	3-Oct-13	TH631-3	1.2 - 1.8 m	EXP	MAXX	B3G9270	TI9022		0.14	0.10	0.073	0.30
	3-Oct-13	TH631-4	1.8 - 2.3 m	EXP	MAXX	B3G9270	TI9023		0.037	<0.020	<0.020	<0.020
TH632	7-Nov-13	TH632-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2812		<0.020	<0.020	<0.020	<0.020
TH633	3-Oct-13	TH633-3	1.2 - 1.8 m	EXP	MAXX	B3G9270	TI9025		**4.1[A]**	<0.020	0.45	0.13
TH634	7-Nov-13	TH634-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2814		<0.020	<0.020	<0.020	<0.020
TH635	3-Oct-13	TH635-3	1.2 - 1.8 m	EXP	MAXX	B3G9270	TI9027		<0.020	<0.020	<0.020	<0.020
TH636	7-Nov-13	TH636-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2816		<0.020	<0.020	<0.020	<0.020
TH637	3-Oct-13	TH637-3	1.2 - 1.8 m	EXP	MAXX	B3G9270	TI9029		**54[A]**	<0.20	3.0	<0.20
TH638	7-Nov-13	TH638-3	1.2 - 1.8 m	EXP	MAXX	B3J3304	TV2640		**0.37[A]**	<0.020	0.32	0.037
TH639	3-Oct-13	TH639-3	1.2 - 1.8 m	EXP	MAXX	B3G9270	TI9031		<0.020	<0.020	<0.020	<0.020
TH640	7-Nov-13	TH640-3	1.2 - 1.8 m	EXP	MAXX	B3J3304	TV2642		0.056	<0.020	0.069	<0.020
TH641	3-Oct-13	TH641-3	1.2 - 1.8 m	EXP	MAXX	B3G9206	TI8738		0.053	0.025	<0.020	0.028
TH642	7-Nov-13	TH642-4	1.8 - 2.4 m	EXP	MAXX	B3J3304	TV2644		<0.020	<0.020	<0.020	<0.020
TH643	4-Oct-13	TH643-2	0.6 - 1.2 m	EXP	MAXX	B3H0431	TJ5345		0.13	0.032	0.21	0.25
TH644	7-Nov-13	TH644-3	1.2 - 1.8 m	EXP	MAXX	B3J3304	TV2646		<0.020	<0.020	<0.020	<0.020
	7-Nov-13	DUP307	1.2 - 1.8 m	EXP	MAXX	B3J3304	TV2647	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TH645	4-Oct-13	TH645-3	1.2 - 1.8 m	EXP	MAXX	B3H0431	TJ5347		**0.79[A]**	0.36	0.22	0.84
TH646	7-Nov-13	TH646-3	1.2 - 1.8 m	EXP	MAXX	B3J3201	TV2312		<0.020	<0.020	<0.020	<0.020
TH647	4-Oct-13	TH647-3	1.2 - 1.8 m	EXP	MAXX	B3H0431	TJ5349		<0.020	<0.020	<0.040	<0.030

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TH648	7-Nov-13	TH648-3	1.2 - 1.8 m	EXP	MAXX	B3J3201	TV2314		<0.020	<0.020	<0.020	<0.020
TH649	4-Oct-13	TH649-3	1.2 - 1.8 m	EXP	MAXX	B3H0431	TJ5351		0.028	<0.020	0.028	0.066
TH650	7-Nov-13	TH650-3	1.2 - 1.5 m	EXP	MAXX	B3J3201	TV2316		<0.020	<0.020	<0.020	<0.020
TH651	4-Oct-13	TH651-3	1.2 - 1.8 m	EXP	MAXX	B3H0466	TJ5498		<0.020	<0.020	<0.020	<0.020
TH652	7-Nov-13	TH652-3	1.2 - 1.8 m	EXP	MAXX	B3J3201	TV2318		<0.020	<0.020	<0.020	<0.020
	7-Nov-13	DUP308	1.2 - 1.8 m	EXP	MAXX	B3J3201	TV2319	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TH653	4-Oct-13	TH653-3	1.2 - 1.8 m	EXP	MAXX	B3H0466	TJ5501		0.042	0.075	<0.080 MI	2.1
	4-Oct-13	TH653-4	1.8 - 2.4 m	EXP	MAXX	B3H0466	TJ5502		0.13	0.082	0.20	0.42
TH654	7-Nov-13	TH654-3	1.2 - 1.8 m	EXP	MAXX	B3J3201	TV2321		<0.020	<0.020	<0.020	<0.020
TH655	7-Oct-13	TH655-4	1.8 - 2.4 m	EXP	MAXX	B3H1223	TJ9160		<0.020	<0.020	<0.020	<0.020
	7-Oct-13	TH655-6	3.1 - 3.7 m	EXP	MAXX	B3H1223	TJ9161		<0.020	0.023	<0.020	<0.020
TH656	7-Nov-13	TH656-3	1.2 - 1.8 m	EXP	MAXX	B3J3276	TV2560		<0.020	<0.020	<0.020	<0.020
TH658	7-Nov-13	TH658-3	1.2 - 1.2 m	EXP	MAXX	B3J3276	TV2562		<0.020	<0.020	<0.020	<0.020
TH660	8-Nov-13	TH660-3	1.2 - 1.8 m	EXP	MAXX	B3J4139	TV7905		<0.020	<0.020	<0.020	<0.020
TH662	8-Nov-13	TH662-3	1.2 - 1.8 m	EXP	MAXX	B3J4139	TV7907		<0.020	<0.020	<0.020	<0.020
TH664	8-Nov-13	TH664-3	1.2 - 1.8 m	EXP	MAXX	B3J4139	TV7909		<0.020	<0.020	<0.020	<0.020
TH666	8-Nov-13	TH666-3	1.2 - 1.8 m	EXP	MAXX	B3J4139	TV7911		<0.020	<0.020	<0.020	<0.020
	8-Nov-13	DUP309	1.2 - 1.8 m	EXP	MAXX	B3J4139	TV7912	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TH668	8-Nov-13	TH668-3	1.2 - 1.8 m	EXP	MAXX	B3J4145	TV7953		<0.020	<0.020	<0.020	<0.020
TH670	8-Nov-13	TH670-3	1.2 - 1.8 m	EXP	MAXX	B3J4145	TV7955		<0.020	<0.020	<0.020	<0.020
TH672	8-Nov-13	TH672-3	1.2 - 1.8 m	EXP	MAXX	B3J4145	TV7957		<0.020	<0.020	<0.020	<0.020
	8-Nov-13	DUP310	1.2 - 1.8 m	EXP	MAXX	B3J4145	TV7958	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TH674	8-Nov-13	TH674-3	1.2 - 1.8 m	EXP	MAXX	B3J4145	TV7960		<0.020	<0.020	<0.020	<0.020
TH676	8-Nov-13	TH676-4	1.8 - 2.1 m	EXP	MAXX	B3J4145	TV7962		<0.020	<0.020	<0.020	<0.020
TH678	8-Nov-13	TH678-3	1.2 - 1.8 m	EXP	MAXX	B3J4146	TV7964		**0.49[A]**	0.061	3.9	6.6
	8-Nov-13	DUP311	1.2 - 1.8 m	EXP	MAXX	B3J4146	TV7965	Field Duplicate	**0.48[A]**	0.033	2.2	1.6
							RPD	**(%)**	2%	nc	**56%**	**122%**
TH680	8-Nov-13	TH680-3	1.2 - 1.8 m	EXP	MAXX	B3J4146	TV7967		<0.020	<0.020	<0.020	<0.020
TH681	8-Oct-13	TH681-3	1.2 - 1.8 m	EXP	MAXX	B3H2423	TK4678		<0.020	<0.020	<0.020	0.17
TH682	8-Nov-13	TH682-3	1.2 - 1.8 m	EXP	MAXX	B3J4146	TV7969		<0.020	<0.020	<0.020	<0.020
TH683	8-Oct-13	TH683-3	1.2 - 1.8 m	EXP	MAXX	B3H2423	TK4680		<0.020	<0.020	<0.020	<0.020
TH684	8-Nov-13	TH684-4	1.2 - 1.8 m	EXP	MAXX	B3J4146	TV7971		<0.020	<0.020	<0.020	<0.020
TH685	8-Oct-13	TH685-1	0 - 0.6 m	EXP	MAXX	B3H2423	TK4681		<0.020	<0.020	<0.020	<0.020
TH686	8-Nov-13	TH686-3	1.2 - 1.8 m	EXP	MAXX	B3J4162	TV8015		<0.020	<0.020	<0.020	<0.020
TH687	8-Oct-13	TH687-5	2.4 - 2.7 m	EXP	MAXX	B3H2423	TK4683		<0.020	<0.020	<0.020	<0.020
TH688	8-Nov-13	TH688-3	1.2 - 1.8 m	EXP	MAXX	B3J4162	TV8017		<0.020	<0.020	<0.020	<0.020
TH689	8-Oct-13	TH689-3	1.2 - 1.8 m	EXP	MAXX	B3H2385	TK4471		<0.020	<0.020	<0.020	<0.020
TH690	11-Nov-13	TH690-3	1.2 - 1.8 m	EXP	MAXX	B3J5095	TW2569		<0.020	<0.020	<0.020	<0.020
TH691	8-Oct-13	TH691-3	1.2 - 1.8 m	EXP	MAXX	B3H2385	TK4473		<0.020	<0.020	<0.020	<0.020
TH692	11-Nov-13	TH692-3	1.2 - 1.8 m	EXP	MAXX	B3J5095	TW2571		<0.020	<0.020	<0.020	<0.020
TH693	8-Oct-13	TH693-3	1.2 - 1.8 m	EXP	MAXX	B3H2385	TK4475		<0.020	<0.020	<0.020	<0.020
	8-Oct-13	DUP232	1.2 - 1.8 m	EXP	MAXX	B3H2385	TK4476	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	8-Oct-13	TH693-5	2.4 - 3 m	EXP	MAXX	B3H2385	TK4477		<0.020	0.091	0.029	0.25
TH694	11-Nov-13	TH694-3	1.2 - 1.8 m	EXP	MAXX	B3J5095	TW2573		0.045	0.40	1.7	17
	11-Nov-13	DUP312	1.2 - 1.8 m	EXP	MAXX	B3J5095	TW2574	Field Duplicate	**0.59[A]**	**8.9[A]**	**46[A]**	**440[A]**
							RPD	**(%)**	nc	**183%**	**186%**	**185%**
TH695	8-Oct-13	TH695-4	1.8 - 2.4 m	EXP	MAXX	B3H2385	TK4479		<0.020	<0.020	<0.020	<0.020
	8-Oct-13	TH695-6	3.1 - 3.7 m	EXP	MAXX	B3H2385	TK4480		<0.020	<0.020	<0.020	<0.020
TH696	11-Nov-13	TH696-4	1.8 - 2.4 m	EXP	MAXX	B3J5095	TW2576		<0.020	<0.020	<0.020	<0.020
TH697	9-Oct-13	TH697-3	1.2 - 1.8 m	EXP	MAXX	B3H3359	TK9108		<0.020	<0.020	<0.020	<0.020
	9-Oct-13	TH697-4	1.8 - 2.4 m	EXP	MAXX	B3H3359	TK9109		<0.020	<0.020	<0.020	<0.020
TH698	11-Nov-13	TH698-3	1.2 - 1.8 m	EXP	MAXX	B3J5119	TW2684		<0.020	<0.020	<0.020	<0.020
TH699	9-Oct-13	TH699-3	1.2 - 1.8 m	EXP	MAXX	B3H3359	TK9111		**0.34[A]**	0.18	1.5	2.7
	9-Oct-13	DUP234	1.2 - 1.8 m	EXP	MAXX	B3H3359	TK9116	Field Duplicate	**0.29[A]**	0.13	0.76	1.3
							RPD	**(%)**	16%	32%	**65%**	**70%**
	9-Oct-13	TH699-4	1.8 - 2.4 m	EXP	MAXX	B3H3359	TK9112		<0.020	<0.020	<0.020	<0.020
TH700	11-Nov-13	TH700-3	1.2 - 1.8 m	EXP	MAXX	B3J5119	TW2686		<0.020	<0.020	<0.020	<0.020
TH701	9-Oct-13	TH701-2	0.6 - 1.2 m	EXP	MAXX	B3H3359	TK9114		**0.18[A]**	<0.020	0.10	0.15
	9-Oct-13	TH701-3	1.2 - 1.6 m	EXP	MAXX	B3H3359	TK9115		0.089	<0.020	<0.020	<0.020
TH702	11-Nov-13	TH702-4	1.8 - 2.4 m	EXP	MAXX	B3J5119	TW2688		<0.020	<0.020	<0.020	<0.020
TH703	9-Oct-13	TH703-3	1.2 - 1.8 m	EXP	MAXX	B3H3253	TK8659		**0.43[A]**	0.039	0.16	0.28
TH704	11-Nov-13	TH704-3	1.2 - 1.8 m	EXP	MAXX	B3J5119	TW2690		<0.020	<0.020	<0.020	<0.020
TH705	9-Oct-13	TH705-3	1.2 - 1.8 m	EXP	MAXX	B3H3253	TK8661		<0.020	<0.020	<0.020	<0.020
TH706	11-Nov-13	TH706-3	1.2 - 1.8 m	EXP	MAXX	B3J5119	TW2692		<0.020	<0.020	<0.020	<0.020
	11-Nov-13	TH706-4	1.8 - 2.4 m	EXP	MAXX	B3J5119	TW2693		0.056	<0.020	2.7	5.0
TH707	9-Oct-13	TH707-3	1.2 - 1.8 m	EXP	MAXX	B3H3253	TK8663		<0.020	<0.020	<0.020	<0.020
TH708	11-Nov-13	TH708-3	1.2 - 1.8 m	EXP	MAXX	B3J5097	TW2604		<0.020	<0.020	<0.020	<0.020
	11-Nov-13	TH708-4	1.8 - 2.4 m	EXP	MAXX	B3J5097	TW2605		<0.020	<0.020	0.85	<0.020
TH709	9-Oct-13	TH709-3	1.2 - 1.8 m	EXP	MAXX	B3H3253	TK8665		<0.030 MI	<0.020	<0.020	0.050
	9-Oct-13	TH709-4	1.8 - 2.1 m	EXP	MAXX	B3H3253	TK8666		0.025	<0.020	<0.020	<0.020
TH710	11-Nov-13	TH710-4	1.8 - 2.4 m	EXP	MAXX	B3J5097	TW2607		<0.020	<0.020	0.14	0.030
TH711	9-Oct-13	TH711-2	0.6 - 1.2 m	EXP	MAXX	B3H3253	TK8667		<0.020	<0.020	<0.020	<0.020
TH712	11-Nov-13	TH712-4	1.8 - 2.4 m	EXP	MAXX	B3J5097	TW2609		<0.020	<0.020	<0.020	<0.020
TH713	9-Oct-13	TH713-2	0.6 - 1.2 m	EXP	MAXX	B3H3255	TK8670		<0.020	<0.020	<0.020	0.039
	9-Oct-13	DUP235	0.6 - 1.2 m	EXP	MAXX	B3H3255	TK8671	Field Duplicate	<0.020	0.021	<0.020	0.058
							RPD	**(%)**	nc	nc	nc	nc
	9-Oct-13	TH713-3	1.2 - 1.8 m	EXP	MAXX	B3H3255	TK8672		<0.020	<0.020	<0.020	<0.020
TH714	11-Nov-13	TH714-3	1.2 - 1.8 m	EXP	MAXX	B3J5097	TW2611		<0.020	<0.020	<0.020	<0.020
TH715	9-Oct-13	TH715-2	0.6 - 1.2 m	EXP	MAXX	B3H3255	TK8674		<0.020	<0.020	<0.020	<0.020
	9-Oct-13	TH715-3	1.2 - 1.8 m	EXP	MAXX	B3H3255	TK8675		<0.020	<0.020	<0.020	<0.020
TH716	11-Nov-13	TH716-4	1.8 - 2.3 m	EXP	MAXX	B3J5109	TW2645		<0.020	<0.020	<0.020	<0.020
	11-Nov-13	DUP313	1.8 - 2.3 m	EXP	MAXX	B3J5109	TW2646	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TH717	9-Oct-13	TH717-3	1.2 - 1.8 m	EXP	MAXX	B3H3255	TK8677		<0.020	<0.020	0.15	<0.020
	9-Oct-13	DUP236	1.2 - 1.8 m	EXP	MAXX	B3H3255	TK8678	Field Duplicate	<0.020	<0.020	0.15	<0.020
							RPD	**(%)**	nc	nc	0%	nc
TH718	11-Nov-13	TH718-3	1.2 - 1.8 m	EXP	MAXX	B3J5109	TW2648		**5.8[A]**	<1.0	**83[A]**	**410[A]**
TH719	9-Oct-13	TH719-2	0.6 - 1.2 m	EXP	MAXX	B3H3261	TK8688		<0.020	<0.020	<0.020	<0.020
	9-Oct-13	TH719-3	1.2 - 1.8 m	EXP	MAXX	B3H3261	TK8689		<0.020	<0.020	<0.020	<0.020
TH720	11-Nov-13	TH720-3	1.2 - 1.8 m	EXP	MAXX	B3J5109	TW2650		<0.020	<0.020	<0.020	0.043
TH721	10-Oct-13	TH721-3	1.2 - 1.8 m	EXP	MAXX	B3H4265	TL5151		<0.020	<0.020	<0.020	<0.020
TH722	11-Nov-13	TH722-3	1.2 - 1.8 m	EXP	MAXX	B3J5109	TW2652		**5.7[A]**	<0.020	<0.020	1.0
	11-Nov-13	DUP314	1.2 - 1.8 m	EXP	MAXX	B3J5109	TW2653	Field Duplicate	**4.8[A]**	<0.020	<0.020	0.76
							RPD	**(%)**	17%	nc	nc	27%
	11-Nov-13	TH722-4	1.8 - 2.1 m	EXP	MAXX	B3J5109	TW2654		**0.63[A]**	<0.020	0.22	0.43
TH723	10-Oct-13	TH723-3	1.2 - 1.8 m	EXP	MAXX	B3H4265	TL5153		<0.020	<0.020	<0.020	<0.020
	10-Oct-13	DUP246	1.2 - 1.8 m	EXP	MAXX	B3H4265	TL5154	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	10-Oct-13	TH723-4	1.8 - 2.4 m	EXP	MAXX	B3H4265	TL5155		<0.020	<0.020	<0.020	<0.020
TH724	11-Nov-13	TH724-3	1.2 - 1.8 m	EXP	MAXX	B3J5087	TW2508		<0.020	<0.020	<0.020	<0.020
TH725	10-Oct-13	TH725-3	1.2 - 1.8 m	EXP	MAXX	B3H4265	TL5157		<0.020	<0.020	<0.020	<0.020
	10-Oct-13	TH725-4	1.8 - 2.4 m	EXP	MAXX	B3H4265	TL5158		<0.020	<0.020	<0.020	<0.020
TH726	11-Nov-13	TH726-4	1.8 - 2.4 m	EXP	MAXX	B3J5087	TW2510		<0.020	<0.020	<0.020	<0.020
TH727	10-Oct-13	TH727-3	1.2 - 1.8 m	EXP	MAXX	B3H4123	TL4540		<0.020	<0.020	<0.020	<0.020
	10-Oct-13	TH727-4	1.8 - 2.4 m	EXP	MAXX	B3H4123	TL4541		<0.020	<0.020	<0.020	<0.020
TH728	12-Nov-13	TH728-3	1.2 - 1.8 m	EXP	MAXX	B3J5964	TW6440		<0.020	<0.020	<0.020	<0.020
TH729	10-Oct-13	TH729-4	1.8 - 2.4 m	EXP	MAXX	B3H4123	TL4543		<0.020	<0.020	<0.020	<0.020
	10-Oct-13	DUP247	1.8 - 2.4 m	EXP	MAXX	B3H4123	TL4544	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	10-Oct-13	TH729-5	2.4 - 3 m	EXP	MAXX	B3H4123	TL4545		<0.020	<0.020	<0.020	<0.020
TH730	12-Nov-13	TH730-4	1.8 - 2.4 m	EXP	MAXX	B3J5964	TW6442		<0.020	<0.020	<0.020	<0.020
	12-Nov-13	DUP315	1.8 - 2.4 m	EXP	MAXX	B3J5964	TW6443	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TH731	10-Oct-13	TH731-4	1.8 - 2.4 m	EXP	MAXX	B3H4123	TL4547		<0.020	<0.020	<0.020	<0.020
	10-Oct-13	TH731-5	2.4 - 3 m	EXP	MAXX	B3H4123	TL4548		<0.020	<0.020	<0.020	<0.020
TH732	12-Nov-13	TH732-4	1.8 - 2.4 m	EXP	MAXX	B3J5964	TW6445		<0.020	<0.020	<0.020	<0.020
TH733	10-Oct-13	TH733-4	1.8 - 2.4 m	EXP	MAXX	B3H4301	TL5374		<0.020	<0.020	<0.020	<0.020
	10-Oct-13	TH733-5	2.4 - 3 m	EXP	MAXX	B3H4301	TL5375		<0.020	<0.020	<0.020	<0.020
TH734	12-Nov-13	TH734-4	1.8 - 2.4 m	EXP	MAXX	B3J5964	TW6447		<0.020	<0.020	<0.020	<0.020
TH735	10-Oct-13	TH735-3	1.2 - 1.8 m	EXP	MAXX	B3H4301	TL5377		<0.020	<0.020	<0.020	0.074
	10-Oct-13	TH735-4	1.8 - 2.4 m	EXP	MAXX	B3H4301	TL5378		<0.020	<0.020	<0.020	<0.020
TH736	12-Nov-13	TH736-4	1.8 - 2.4 m	EXP	MAXX	B3J5908	TW6251		<0.020	<0.020	<0.020	<0.020
TH737	11-Oct-13	TH737-4	1.8 - 2.4 m	EXP	MAXX	B3H5429	TM0954		<0.020	<0.020	<0.020	<0.020
	11-Oct-13	TH737-5	2.4 - 2.7 m	EXP	MAXX	B3H5429	TM0955		<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TH738	12-Nov-13	TH738-3	1.2 - 1.8 m	EXP	MAXX	B3J5908	TW6253		<0.020	<0.020	<0.020	<0.020
TH739	11-Oct-13	TH739-4	1.8 - 2.4 m	EXP	MAXX	B3H5429	TM0957		<0.020	<0.020	<0.020	<0.020
	11-Oct-13	TH739-5	2.4 - 3 m	EXP	MAXX	B3H5429	TM0958		<0.020	<0.020	<0.020	<0.020
TH740	12-Nov-13	TH740-4	1.8 - 2.4 m	EXP	MAXX	B3J5908	TW6255		<0.020	<0.020	<0.020	<0.020
TH741	11-Oct-13	TH741-3	1.2 - 1.8 m	EXP	MAXX	B3H5429	TM0960		<0.020	<0.020	<0.020	<0.020
	11-Oct-13	DUP248	1.2 - 1.8 m	EXP	MAXX	B3H5429	TM0962	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	11-Oct-13	TH741-4	1.8 - 2.4 m	EXP	MAXX	B3H5429	TM0961		<0.020	<0.020	<0.020	<0.020
TH742	12-Nov-13	TH742-4	1.8 - 2.4 m	EXP	MAXX	B3J5908	TW6257		<0.020	<0.020	<0.020	<0.020
TH743	11-Oct-13	TH743-3	1.2 - 1.6 m	EXP	MAXX	B3H5401	TM0815		<0.020	0.021	<0.020	0.037
TH744	12-Nov-13	TH744-4	1.8 - 2.4 m	EXP	MAXX	B3J5908	TW6259		<0.020	<0.020	<0.020	<0.020
	12-Nov-13	DUP316	1.8 - 2.4 m	EXP	MAXX	B3J5908	TW6260	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
TH745	11-Oct-13	TH745-3	1.2 - 1.8 m	EXP	MAXX	B3H5401	TM0817		<0.020	<0.020	<0.020	<0.020
TH746	12-Nov-13	TH746-3	1.2 - 1.8 m	EXP	MAXX	B3J5959	TW6403		<0.020	<0.020	0.054	0.10
	12-Nov-13	TH746-5	2.4 - 3 m	EXP	MAXX	B3J5959	TW6404		<0.020	<0.020	<0.020	<0.020
TH747	11-Oct-13	TH747-3	1.2 - 1.8 m	EXP	MAXX	B3H5401	TM0819		0.035	0.033	0.052	0.45
	11-Oct-13	TH747-4	1.8 - 2.1 m	EXP	MAXX	B3H5401	TM0820		<0.020	<0.020	<0.020	<0.020
TH748	12-Nov-13	TH748-4	1.8 - 2.4 m	EXP	MAXX	B3J5959	TW6406		<0.020	<0.020	<0.020	<0.020
TH749	11-Oct-13	TH749-2	0.6 - 1.2 m	EXP	MAXX	B3H5401	TM0822		0.032	<0.020	0.041	0.035
	11-Oct-13	TH749-3	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0443		<0.020	<0.020	<0.020	<0.020
	11-Oct-13	DUP249	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0442	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
TH750	12-Nov-13	TH750-4	1.8 - 2.4 m	EXP	MAXX	B3J5959	TW6408		<0.020	<0.020	<0.020	<0.020
TH751	11-Oct-13	TH751-3	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0445		**0.66[A]**	1.0	0.14	0.71
	11-Oct-13	DUP250	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0446	Field Duplicate	**0.22[A]**	0.19	0.049	0.20
							RPD	(%)	**100%**	**136%**	nc	**112%**
	11-Oct-13	TH751-4	1.8 - 2.4 m	EXP	MAXX	B3H5356	TM0447		<0.020	<0.020	<0.020	<0.020
TH752	12-Nov-13	TH752-4	1.6 - 2.3 m	EXP	MAXX	B3J5959	TW6410		0.025	<0.020	<0.020	<0.020
TH753	11-Oct-13	TH753-3	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0449		**0.27[A]**	1.6	0.64	3.3
TH754	12-Nov-13	TH754-3	1.2 - 1.8 m	EXP	MAXX	B3J5903	TW6211		**0.29[A]**	0.035	0.53	1.1
	12-Nov-13	TH754-4	1.8 - 2.1 m	EXP	MAXX	B3J5903	TW6212		0.11	<0.020	0.097	0.091
TH755	11-Oct-13	TH755-3	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0451		<0.020	<0.020	<0.020	<0.020
TH756	12-Nov-13	TH756-3	1.2 - 1.8 m	EXP	MAXX	B3J5903	TW6214		**32[A]**	0.58	1.7	11
	12-Nov-13	TH756-4	1.8 - 2.4 m	EXP	MAXX	B3J5903	TW6215		**39[A]**	**12[A]**	0.90	3.6
TH757	11-Oct-13	TH757-3	1.2 - 1.8 m	EXP	MAXX	B3H5387	TM0747		0.098	0.093	<0.080 MI	0.43
	11-Oct-13	TH757-4	1.8 - 2.4 m	EXP	MAXX	B3H5387	TM0748		<0.020	<0.020	<0.020	<0.020
TH758	12-Nov-13	TH758-5	2.4 - 3 m	EXP	MAXX	B3J5903	TW6217		**59[A]**	2.6	0.23	1.1
	12-Nov-13	TH758-6	3 - 3.7 m	EXP	MAXX	B3J5903	TW6218		**32[A]**	1.9	0.22	0.95
TH759	15-Oct-13	TH759-3	1.2 - 1.8 m	EXP	MAXX	B3H6356	TM4765		<0.020	<0.020	<0.020	<0.020
TH760	12-Nov-13	TH760-3	1.2 - 1.8 m	EXP	MAXX	B3J5925	TW6305		**500[A]**	1.9	**79[A]**	**240[A]**
	12-Nov-13	DUP317	1.2 - 1.8 m	EXP	MAXX	B3J5925	TW6306	Field Duplicate	**180[A]**	1.1	**23[A]**	**70[A]**
							RPD	(%)	**94%**	nc	**110%**	**110%**
	12-Nov-13	TH760-5	2.4 - 3 m	EXP	MAXX	B3J5925	TW6307		**22[A]**	<0.10	0.51	1.1
TH761	15-Oct-13	TH761-2	0.6 - 1.2 m	EXP	MAXX	B3H6356	TM4767		<0.020	<0.020	<0.020	<0.020
TH762	12-Nov-13	TH762-2	0.6 - 1.2 m	EXP	MAXX	B3J5925	TW6308		**650[A]**	**820[A]**	**26[A]**	**150[A]**
	12-Nov-13	TH762-5	2.4 - 3 m	EXP	MAXX	B3J5925	TW6309		**31[A]**	**9.3[A]**	0.44	2.1
TH763	15-Oct-13	TH763-5	2.4 - 2.7 m	EXP	MAXX	B3H6356	TM4769		0.032	0.045	<0.020	0.038
TH764	12-Nov-13	TH764-3	1.2 - 1.8 m	EXP	MAXX	B3J5925	TW6311		**1.2[A]**	0.040	<0.020	0.035
	12-Nov-13	TH764-4	1.8 - 2.4 m	EXP	MAXX	B3J5925	TW6312		**37[A]**	**7.5[A]**	0.11	0.32
TH765	15-Oct-13	TH765-4	1.8 - 2.4 m	EXP	MAXX	B3H6356	TM4771		<0.020	0.033	<0.020	0.030
	15-Oct-13	TH765-5	2.4 - 3 m	EXP	MAXX	B3H6356	TM4772		<0.020	<0.020	<0.020	<0.020
TH766	13-Nov-13	TH766-3	1.2 - 1.8 m	EXP	MAXX	B3J6817	TX0168		**55[A]**	2.9	**18[A]**	**26[A]**
	13-Nov-13	DUP318	1.2 - 1.8 m	EXP	MAXX	B3J6817	TX0169	Field Duplicate	**55[A]**	1.2	**17[A]**	**27[A]**
							RPD	(%)	0%	**83%**	6%	4%
	13-Nov-13	TH766-5	2.4 - 3 m	EXP	MAXX	B3J6817	TX0170		**14[A]**	<0.020	0.10	0.038
TH767	15-Oct-13	TH767-3	1.2 - 1.8 m	EXP	MAXX	B3H6381	TM4875		<0.020	<0.020	<0.020	<0.020
	15-Oct-13	TH767-4	1.8 - 2.4 m	EXP	MAXX	B3H6381	TM4876		<0.020	<0.020	<0.020	<0.020
TH768	13-Nov-13	TH768-5	2.4 - 3 m	EXP	MAXX	B3J6817	TX0172		**4.1[A]**	0.030	0.20	0.046
TH769	15-Oct-13	TH769-3	1.2 - 1.8 m	EXP	MAXX	B3H6381	TM4878		0.021	<0.020	<0.020	<0.020
	15-Oct-13	DUP254	1.2 - 1.8 m	EXP	MAXX	B3H6381	TM4879	Field Duplicate	**0.19[A]**	0.13	0.026	0.17
							RPD	(%)	nc	nc	nc	nc
	15-Oct-13	TH769-4	1.8 - 2.4 m	EXP	MAXX	B3H6381	TM4880		<0.020	<0.020	<0.020	<0.020
TH770	13-Nov-13	TH770-4	1.8 - 2.4 m	EXP	MAXX	B3J6817	TX0174		0.029	<0.020	<0.020	<0.020
TH771	15-Oct-13	TH771-3	1.2 - 1.8 m	EXP	MAXX	B3H6381	TM4882		<0.020	0.022	0.023	0.095
	15-Oct-13	TH771-4	1.8 - 2.4 m	EXP	MAXX	B3H6381	TM4883		<0.020	<0.020	<0.020	0.049
TH772	13-Nov-13	TH772-3	1.2 - 1.8 m	EXP	MAXX	B3J6817	TX0176		<0.10	**36[A]**	0.38	1.1
TH773	15-Oct-13	TH773-3	1.2 - 1.8 m	EXP	MAXX	B3H6258	TM4364		<0.020	1.4	2.7	13
	15-Oct-13	DUP255	1.2 - 1.8 m	EXP	MAXX	B3H6258	TM4365	Field Duplicate	<0.10	3.3	11	**53[A]**
							RPD	(%)	nc	**81%**	**121%**	**121%**
TH774	13-Nov-13	TH774-3	1.2 - 1.8 m	EXP	MAXX	B3J6850	TX0383		<0.020	<0.020	<0.020	<0.020
TH775	15-Oct-13	TH775-3	1.2 - 1.8 m	EXP	MAXX	B3H6258	TM4367		**3.7[A]**	0.47	3.6	7.5
	15-Oct-13	TH775-4	1.8 - 2.4 m	EXP	MAXX	B3H6258	TM4368		**0.61[A]**	<0.020	0.71	0.33
TH776	13-Nov-13	TH776-4	1.8 - 2.4 m	EXP	MAXX	B3J6850	TX0385		<0.020	<0.020	<0.020	<0.020
TH777	15-Oct-13	TH777-3	1.2 - 1.8 m	EXP	MAXX	B3H6258	TM4370		<0.020	<0.020	<0.020	<0.020
	15-Oct-13	TH777-4	1.8 - 2.3 m	EXP	MAXX	B3H6258	TM4371		<0.020	<0.020	<0.020	<0.020
TH778	13-Nov-13	TH778-3	1.2 - 1.8 m	EXP	MAXX	B3J6850	TX0387		<0.020	<0.020	<0.020	<0.020
TH779	15-Oct-13	TH779-5	2.4 - 3 m	EXP	MAXX	B3H6230	TM4260		0.022	0.059	0.024	0.14
	15-Oct-13	DUP256	2.4 - 3 m	EXP	MAXX	B3H6230	TM4261	Field Duplicate	<0.020	<0.020	<0.020	0.088
							RPD	(%)	nc	nc	nc	nc
	15-Oct-13	TH779-6	3.1 - 3.7 m	EXP	MAXX	B3H6230	TM4262		<0.020	<0.020	<0.020	<0.020
TH780	13-Nov-13	TH780-2	0.6 - 1.2 m	EXP	MAXX	B3J6850	TX0388		**5,000[A]**	**5,000[A]**	**1,400[A]**	**8,500[A]**
	13-Nov-13	TH780-4	1.8 - 2.3 m	EXP	MAXX	B3J6850	TX0389		**51[A]**	<0.16	3.4	8.0
TH781	15-Oct-13	TH781-4	1.8 - 2.4 m	EXP	MAXX	B3H6230	TM4264		0.048	0.060	0.025	0.13
	15-Oct-13	TH781-5	2.4 - 3 m	EXP	MAXX	B3H6230	TM4265		<0.020	<0.020	<0.020	<0.020
TH782	13-Nov-13	TH782-2	0.6 - 1.2 m	EXP	MAXX	B3J6850	TX0390		**1,100[A]**	**3,900[A]**	**960[A]**	**5,700[A]**
	13-Nov-13	TH782-4	1.8 - 2.4 m	EXP	MAXX	B3J6850	TX0391		**14[A]**	0.27	1.0	0.58
TH783	16-Oct-13	TH783-4	1.8 - 2.4 m	EXP	MAXX	B3H7206	TM8812		0.040	0.027	<0.020	0.10
	16-Oct-13	TH783-6	3.1 - 3.7 m	EXP	MAXX	B3H7206	TM8813		<0.020	<0.020	<0.020	<0.020
TH784	13-Nov-13	TH784-1	0 - 0.6 m	EXP	MAXX	B3J6877	TX0497		**720[A]**	**3,100[A]**	**590[A]**	**3,100[A]**
	13-Nov-13	TH784-4	1.8 - 2.4 m	EXP	MAXX	B3J6877	TX0498		**44[A]**	**56[A]**	6.8	**33[A]**
	13-Nov-13	DUP319	1.8 - 2.4 m	EXP	MAXX	B3J6877	TX0499	Field Duplicate	**8.5[A]**	**17[A]**	4.5	25
							RPD	(%)	**135%**	**107%**	41%	28%
TH785	16-Oct-13	TH785-3	1.2 - 1.8 m	EXP	MAXX	B3H7206	TM8815		<0.020	<0.020	<0.020	0.024
TH786	13-Nov-13	TH786-3	1.2 - 1.6 m	EXP	MAXX	B3J6877	TX0501		0.029	<0.020	<0.020	<0.020
TH787	16-Oct-13	TH787-4	1.8 - 2.4 m	EXP	MAXX	B3H7206	TM8817		0.031	0.12	0.025	0.21
	16-Oct-13	DUP257	1.8 - 2.4 m	EXP	MAXX	B3H7206	TM8818	Field Duplicate	<0.020	0.027	<0.020	0.080
							RPD	(%)	nc	nc	nc	nc
	16-Oct-13	TH787-5	2.4 - 3 m	EXP	MAXX	B3H7206	TM8819		<0.020	<0.020	<0.020	<0.020
TH788	13-Nov-13	TH788-3	1.2 - 1.8 m	EXP	MAXX	B3J6877	TX0503		**7.4[A]**	<0.020	<0.020	<0.020
TH789	16-Oct-13	TH789-5	2.4 - 3 m	EXP	MAXX	B3H7164	TM8634		<0.020	<0.020	<0.020	<0.020
	16-Oct-13	TH789-6	3.1 - 3.7 m	EXP	MAXX	B3H7164	TM8635		<0.020	<0.020	<0.020	<0.020
TH790	13-Nov-13	TH790-2	0.6 - 1.2 m	EXP	MAXX	B3J6877	TX0504		**170[A]**	**46[A]**	**150[A]**	**1,600[A]**
	13-Nov-13	TH790-4	1.8 - 2.4 m	EXP	MAXX	B3J6877	TX0505		**15[A]**	0.13	1.7	1.2
TH791	16-Oct-13	TH791-3	1.2 - 1.8 m	EXP	MAXX	B3H7164	TM8637		<0.020	<0.020	<0.020	<0.020
TH792	13-Nov-13	TH792-2	0.6 - 1.2 m	EXP	MAXX	B3J6877	TX0506		**1,100[A]**	**1,800[A]**	**220[A]**	**1,400[A]**
	13-Nov-13	TH792-4	1.8 - 2.4 m	EXP	MAXX	B3J6811	TX0141		**6.8[A]**	0.033	0.15	0.12
TH793	16-Oct-13	TH793-3	1.2 - 1.8 m	EXP	MAXX	B3H7164	TM8639		<0.020	<0.020	<0.020	<0.020
TH794	13-Nov-13	TH794-2	0.6 - 1.2 m	EXP	MAXX	B3J6811	TX0142		**7.7[A]**	0.91	**18[A]**	**61[A]**
	13-Nov-13	TH794-4	1.8 - 2.4 m	EXP	MAXX	B3J6811	TX0143		**0.70[A]**	<0.020	0.059	0.020
TH795	16-Oct-13	TH795-4	1.8 - 2.4 m	EXP	MAXX	B3H7164	TM8641		<0.020	<0.020	<0.020	<0.020
TH796	13-Nov-13	TH796-2	0.6 - 1.2 m	EXP	MAXX	B3J6811	TX0145		**4.2[A]**	0.31	0.70	1.1
	13-Nov-13	TH796-3	1.2 - 1.8 m	EXP	MAXX	B3J6811	TX0146		**0.82[A]**	<0.020	0.032	<0.020
TH797	16-Oct-13	TH797-3	1.2 - 1.8 m	EXP	MAXX	B3H7270	TM9056		<0.020	<0.020	<0.020	<0.020
	16-Oct-13	DUP258	1.2 - 1.8 m	EXP	MAXX	B3H7270	TM9057	Field Duplicate	<0.020	<0.020	<0.020	0.026
							RPD	(%)	nc	nc	nc	nc
TH798	13-Nov-13	TH798-3	1.2 - 1.8 m	EXP	MAXX	B3J6811	TX0148		**5.1[A]**	0.047	0.55	0.70
	13-Nov-13	DUP320	1.2 - 1.8 m	EXP	MAXX	B3J6811	TX0149	Field Duplicate	**0.78[A]**	0.023	0.10	0.23
							RPD	(%)	**147%**	nc	**138%**	**101%**
	13-Nov-13	TH798-5	2.4 - 3 m	EXP	MAXX	B3J6811	TX0150		**21[A]**	0.021	<0.020	0.025
TH799	16-Oct-13	TH799-3	1.2 - 1.8 m	EXP	MAXX	B3H7270	TM9059		<0.020	<0.020	<0.020	<0.020
	16-Oct-13	TH799-4	1.8 - 2.4 m	EXP	MAXX	B3H7270	TM9060		<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TH800	30-Sep-13	TH800-3	0.7 - 0.8 m	EXP	MAXX	B3G6617	TH4405		<0.020	<0.020	<0.020	<0.020
	30-Sep-13	TH800-4	2.3 - 2.9 m	EXP	MAXX	B3G6617	TH4406		<0.020	<0.020	<0.020	<0.020
TH801	30-Sep-13	TH801-4	2.1 - 2.2 m	EXP	MAXX	B3G6617	TH4408		<0.020	<0.020	<0.020	<0.020
	1-Oct-13	TH801-6	3.1 - 3.7 m	EXP	MAXX	B3G7482	TH8210		<0.020	<0.020	<0.020	<0.020
TH802	1-Oct-13	TH802-5	2.4 - 3 m	EXP	MAXX	B3G7482	TH8205		<0.020	<0.020	<0.020	<0.020
	1-Oct-13	TH802-6	3.1 - 3.7 m	EXP	MAXX	B3G7482	TH8206		<0.020	<0.020	<0.020	<0.020
TH803	1-Oct-13	TH803-4	2.3 - 2.4 m	EXP	MAXX	B3G7482	TH8208		<0.020	<0.020	<0.020	<0.020
	1-Oct-13	TH803-6	3.1 - 3.7 m	EXP	MAXX	B3G7482	TH8209		<0.020	<0.020	<0.020	<0.020
TH804	1-Oct-13	TH804-3	1.7 - 1.8 m	EXP	MAXX	B3G7482	TH8212		<0.020	<0.020	<0.020	<0.020
	1-Oct-13	TH804-6	3.1 - 3.7 m	EXP	MAXX	B3G7482	TH8213		<0.020	<0.020	<0.020	<0.020
TH805	1-Oct-13	TH805-3	1.7 - 1.8 m	EXP	MAXX	B3G7482	TH8214		<0.020	<0.020	<0.020	<0.020
	1-Oct-13	TH805-5	2.4 - 3 m	EXP	MAXX	B3G7438	TH7952		<0.020	<0.020	<0.020	<0.020
TH806	1-Oct-13	TH806-3	1.7 - 1.8 m	EXP	MAXX	B3G7438	TH7954		**0.27[A]**	<0.020	<0.020	0.21
	1-Oct-13	TH806-5	2.4 - 3 m	EXP	MAXX	B3G7438	TH7955		<0.020	<0.020	<0.020	<0.020
TH807	1-Oct-13	TH807-2	1.1 - 1.2 m	EXP	MAXX	B3G7438	TH7951		***<0.20 MI***	0.35	4.3	3.1
	2-Oct-13	TH807-5	2.4 - 3 m	EXP	MAXX	B3G8371	TI3545		<0.020	<0.020	<0.020	<0.020
TH808	2-Oct-13	TH808-2	1.1 - 1.2 m	EXP	MAXX	B3G8371	TI3547		<0.020	0.020	<0.020	<0.020
	2-Oct-13	TH808-5	2.4 - 3 m	EXP	MAXX	B3G8371	TI3549		<0.020	<0.020	<0.020	<0.020
TH809	2-Oct-13	TH809-2	1.1 - 1.2 m	EXP	MAXX	B3G8371	TI3551		<0.020	<0.020	<0.020	<0.020
	2-Oct-13	TH809-5	2.4 - 3 m	EXP	MAXX	B3G8371	TI3552		<0.020	<0.020	<0.020	<0.020
TH810	2-Oct-13	TH810-2	1.1 - 1.2 m	EXP	MAXX	B3G8371	TI3553		<0.020	<0.020	<0.020	<0.020
	2-Oct-13	DUP214	1.1 - 1.2 m	EXP	MAXX	B3G8371	TI3554	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	2-Oct-13	TH810-6	3.1 - 3.7 m	EXP	MAXX	B3G8321	TI3251		<0.020	<0.020	<0.020	<0.020
TH811	2-Oct-13	TH811-2	1.1 - 1.2 m	EXP	MAXX	B3G8321	TI3253		<0.020	<0.020	<0.020	<0.020
	2-Oct-13	DUP215	1.1 - 1.2 m	EXP	MAXX	B3G8321	TI3254	Field Duplicate	0.047	<0.020	<0.020	0.055
							RPD	**(%)**	nc	nc	nc	nc
	2-Oct-13	TH811-6	3.1 - 3.7 m	EXP	MAXX	B3G8321	TI3256		<0.020	<0.020	<0.020	<0.020
TH812	2-Oct-13	TH812-2	1.1 - 1.2 m	EXP	MAXX	B3G8321	TI3259		<0.020	<0.020	<0.020	<0.020
TH813	2-Oct-13	TH813-2	1.1 - 1.2 m	EXP	MAXX	B3G8384	TI3586		0.047	0.028	<0.020	0.074
TH814	2-Oct-13	TH814-2	1.1 - 1.2 m	EXP	MAXX	B3G8384	TI3588		0.039	0.023	<0.020	0.040
	3-Oct-13	TH814-5	2.4 - 3 m	EXP	MAXX	B3G9198	TI8695		<0.020	<0.020	<0.020	<0.020
TH815	3-Oct-13	TH815-3	1.7 - 1.8 m	EXP	MAXX	B3G9198	TI8700		0.033	0.086	<0.020	0.079
	3-Oct-13	TH815-6	3.1 - 3.7 m	EXP	MAXX	B3G9198	TI8701		<0.020	<0.020	<0.020	<0.020
TH816	3-Oct-13	TH816-2	1.1 - 1.2 m	EXP	MAXX	B3G9198	TI8697		<0.020	<0.020	<0.020	<0.020
	3-Oct-13	TH816-4	2.2 - 2.4 m	EXP	MAXX	B3G9198	TI8698		<0.020	<0.020	<0.020	<0.020
TH817	3-Oct-13	TH817-3	1.7 - 1.8 m	EXP	MAXX	B3G9198	TI8703		<0.020	<0.020	<0.020	<0.020
	3-Oct-13	DUP222	1.7 - 1.8 m	EXP	MAXX	B3G9198	TI8704	Field Duplicate	0.025	0.060	<0.020	0.067
							RPD	**(%)**	nc	nc	nc	nc
	3-Oct-13	TH817-6	3.1 - 3.7 m	EXP	MAXX	B3G9332	TI9415		<0.020	<0.020	<0.020	<0.020
TH818	3-Oct-13	TH818-3	1.7 - 1.8 m	EXP	MAXX	B3G9332	TI9417		<0.020	<0.020	<0.020	<0.020
	3-Oct-13	DUP223	1.7 - 1.8 m	EXP	MAXX	B3G9332	TI9418	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	3-Oct-13	TH818-6	3.1 - 3.7 m	EXP	MAXX	B3G9332	TI9419		<0.020	<0.020	<0.020	<0.020
TH819	3-Oct-13	TH819-2	1.1 - 1.2 m	EXP	MAXX	B3G9332	TI9421		<0.020	<0.020	<0.020	<0.020
	3-Oct-13	TH819-5	2.4 - 3 m	EXP	MAXX	B3G9332	TI9422		<0.020	<0.020	<0.020	<0.020
TH820	4-Oct-13	TH820-3	1.7 - 1.8 m	EXP	MAXX	B3H0373	TJ5182		<0.020	<0.020	<0.020	<0.020
	4-Oct-13	TH820-6	3.1 - 3.7 m	EXP	MAXX	B3H0373	TJ5183		<0.020	<0.020	<0.020	<0.020
TH821	4-Oct-13	TH821-2	1.1 - 1.2 m	EXP	MAXX	B3H0373	TJ5185		<0.020	0.026	<0.020	0.092
	4-Oct-13	TH821-5	2.4 - 3 m	EXP	MAXX	B3H0373	TJ5186		<0.020	<0.020	<0.020	<0.020
TH822	7-Oct-13	TH822-4	2.2 - 2.4 m	EXP	MAXX	B3H1289	TJ9436		<0.020	<0.020	<0.020	<0.020
	7-Oct-13	TH822-5	2.4 - 3 m	EXP	MAXX	B3H1289	TJ9437		<0.020	<0.020	<0.020	<0.020
TH823	7-Oct-13	TH823-3	1.7 - 1.8 m	EXP	MAXX	B3H1289	TJ9439		<0.020	<0.020	<0.020	<0.020
	7-Oct-13	TH823-4	2.2 - 2.4 m	EXP	MAXX	B3H1289	TJ9440		<0.020	<0.020	<0.020	<0.020
TH824	7-Oct-13	TH824-5	2.4 - 3 m	EXP	MAXX	B3H1272	TJ9357		<0.020	<0.020	<0.020	<0.020
	7-Oct-13	DUP229	2.4 - 3 m	EXP	MAXX	B3H1272	TJ9358	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	7-Oct-13	TH824-6	3.1 - 3.7 m	EXP	MAXX	B3H1272	TJ9359		<0.020	<0.020	<0.020	<0.020
TH825	7-Oct-13	TH825-4	1.8 - 2.4 m	EXP	MAXX	B3H1272	TJ9361		<0.020	<0.020	<0.020	<0.020
	7-Oct-13	TH825-5	2.4 - 3 m	EXP	MAXX	B3H1272	TJ9362		<0.020	<0.020	<0.020	<0.020
TH826	7-Oct-13	TH826-5	2.4 - 3 m	EXP	MAXX	B3H1272	TJ9364		<0.020	<0.020	<0.020	<0.020
	7-Oct-13	TH826-6	3.1 - 3.7 m	EXP	MAXX	B3H1272	TJ9365		<0.020	<0.020	<0.020	<0.020
TH827	9-Oct-13	TH827-3	1.7 - 1.8 m	EXP	MAXX	B3H3411	TK9312		<0.020	<0.020	<0.020	<0.020
	9-Oct-13	TH827-4	2.2 - 2.4 m	EXP	MAXX	B3H3411	TK9313		<0.020	<0.020	<0.020	<0.020
TH828	9-Oct-13	TH828-2	1.1 - 1.2 m	EXP	MAXX	B3H3411	TK9315		<0.020	<0.020	<0.020	<0.020
	9-Oct-13	TH828-3	1.7 - 1.8 m	EXP	MAXX	B3H3411	TK9316		<0.020	<0.020	<0.020	<0.020
TH829	8-Oct-13	TH829-3	1.7 - 1.8 m	EXP	MAXX	B3H2403	TK4534		<0.020	<0.020	<0.020	<0.020
	8-Oct-13	TH829-4	2.2 - 2.4 m	EXP	MAXX	B3H2403	TK4535		<0.020	<0.020	<0.020	<0.020
TH830	8-Oct-13	TH830-3	1.7 - 1.8 m	EXP	MAXX	B3H2403	TK4537		<0.020	<0.020	<0.020	<0.020
	8-Oct-13	TH830-4	2.2 - 2.4 m	EXP	MAXX	B3H2403	TK4538		<0.020	<0.020	<0.020	<0.020
TH831	8-Oct-13	TH831-2	1.1 - 1.2 m	EXP	MAXX	B3H2403	TK4540		<0.020	<0.020	<0.020	<0.020
	8-Oct-13	TH831-3	1.7 - 1.8 m	EXP	MAXX	B3H2403	TK4541		<0.020	<0.020	<0.020	<0.020
TH832	8-Oct-13	TH832-2	1.1 - 1.2 m	EXP	MAXX	B3H2421	TK4671		<0.020	<0.020	<0.020	<0.020
	8-Oct-13	DUP233	1.1 - 1.2 m	EXP	MAXX	B3H2421	TK4672	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	8-Oct-13	TH832-3	1.7 - 1.8 m	EXP	MAXX	B3H2421	TK4673		<0.020	<0.020	<0.020	<0.020
TH833	9-Oct-13	TH833-2	1.1 - 1.2 m	EXP	MAXX	B3H3411	TK9318		<0.020	<0.020	<0.020	<0.020
	9-Oct-13	TH833-3	1.7 - 1.8 m	EXP	MAXX	B3H3411	TK9319		<0.020	<0.020	<0.020	<0.020
TH834	9-Oct-13	TH834-2	1.1 - 1.2 m	EXP	MAXX	B3H3321	TK8904		<0.020	<0.020	<0.020	<0.020
	9-Oct-13	TH834-3	1.9 - 2.1 m	EXP	MAXX	B3H3321	TK8905		<0.020	<0.020	<0.020	<0.020
TH835	9-Oct-13	TH835-3	1.7 - 1.8 m	EXP	MAXX	B3H3321	TK8907		<0.020	<0.020	<0.020	<0.020
	9-Oct-13	DUP240	1.7 - 1.8 m	EXP	MAXX	B3H3321	TK8908	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	9-Oct-13	TH835-4	2.1 - 2.3 m	EXP	MAXX	B3H3321	TK8909		<0.020	<0.020	<0.020	<0.020
TH836	10-Oct-13	TH836-2	1.1 - 1.2 m	EXP	MAXX	B3H4312	TL5406		<0.020	0.028	<0.020	<0.020
	10-Oct-13	TH836-6	3.6 - 4.1 m	EXP	MAXX	B3H4312	TL5407		<0.020	<0.020	<0.020	<0.020
TH837	10-Oct-13	TH837-3	0.6 - 0.8 m	EXP	MAXX	B3H4312	TL5411		<0.020	<0.020	<0.020	0.026
	10-Oct-13	TH837-2	1.1 - 1.2 m	EXP	MAXX	B3H4312	TL5409		<0.020	<0.020	<0.020	<0.020
	10-Oct-13	DUP245	1.1 - 1.2 m	EXP	MAXX	B3H4312	TL5410	Field Duplicate	<0.020	0.021	<0.020	0.035
							RPD	**(%)**	nc	nc	nc	nc
TH838	10-Oct-13	TH838-2	1.1 - 1.2 m	EXP	MAXX	B3H4312	TL5413		<0.020	<0.020	<0.020	<0.020
	10-Oct-13	TH838-3	1.7 - 1.8 m	EXP	MAXX	B3H4312	TL5414		<0.020	<0.020	<0.020	<0.020
TH839	10-Oct-13	TH839-2	1.1 - 1.2 m	EXP	MAXX	B3H4251	TL5086		<0.020	<0.020	<0.020	<0.020
	10-Oct-13	TH839-3	1.7 - 1.8 m	EXP	MAXX	B3H4251	TL5087		<0.020	<0.020	<0.020	<0.020
TH840	10-Oct-13	TH840-2	1.1 - 1.2 m	EXP	MAXX	B3H4251	TL5089		<0.020	<0.020	<0.020	<0.020
	10-Oct-13	TH840-3	1.7 - 1.8 m	EXP	MAXX	B3H4251	TL5090		<0.020	<0.020	<0.020	<0.020
TH841	11-Oct-13	TH841-2	1.1 - 1.2 m	EXP	MAXX	B3H5304	TM0315		<0.020	<0.020	<0.020	<0.020
	11-Oct-13	TH841-3	1.7 - 1.8 m	EXP	MAXX	B3H5304	TM0316		<0.020	<0.020	<0.020	<0.020
TH842	11-Oct-13	TH842-2	1.1 - 1.2 m	EXP	MAXX	B3H5304	TM0318		<0.020	<0.020	<0.020	<0.020
	11-Oct-13	TH842-3	1.7 - 1.8 m	EXP	MAXX	B3H5304	TM0319		<0.020	<0.020	<0.020	<0.020
TH843	11-Oct-13	TH843-2	1.1 - 1.2 m	EXP	MAXX	B3H5304	TM0321		<0.020	<0.020	<0.020	<0.020
	11-Oct-13	TH843-3	1.7 - 1.8 m	EXP	MAXX	B3H5304	TM0322		<0.020	<0.020	<0.020	<0.020
TH844	11-Oct-13	TH844-2	1.1 - 1.2 m	EXP	MAXX	B3H5317	TM0346		<0.020	<0.020	<0.020	<0.020
TH845	11-Oct-13	TH845-2	1.1 - 1.2 m	EXP	MAXX	B3H5317	TM0348		<0.020	<0.020	<0.020	<0.020
	11-Oct-13	TH845-3	1.7 - 1.8 m	EXP	MAXX	B3H5317	TM0349		<0.020	<0.020	<0.020	<0.020
TH846	16-Oct-13	TH846-3	1.2 - 1.8 m	EXP	MAXX	B3H7270	TM9062		<0.020	<0.020	<0.020	<0.020
	16-Oct-13	TH846-4	1.8 - 2.4 m	EXP	MAXX	B3H7270	TM9063		<0.020	<0.020	<0.020	<0.020
TH847	16-Oct-13	TH847-3	1.2 - 1.8 m	EXP	MAXX	B3H7282	TM9107		<0.020	0.020	<0.020	<0.020
	16-Oct-13	TH847-4	1.8 - 2.4 m	EXP	MAXX	B3H7282	TM9108		<0.020	<0.020	<0.020	0.023
TH848	16-Oct-13	TH848-5	2.4 - 3 m	EXP	MAXX	B3H7282	TM9110		<0.020	0.035	<0.020	0.024
	16-Oct-13	DUP259	2.4 - 3 m	EXP	MAXX	B3H7282	TM9111	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	16-Oct-13	TH848-6	3.1 - 3.4 m	EXP	MAXX	B3H7282	TM9112		<0.020	<0.020	<0.020	<0.020
TH849	17-Oct-13	TH849-6	3.1 - 3.4 m	EXP	MAXX	B3H8363	TN4976		<0.020	0.048	<0.020	<0.020
TH850	9-Oct-13	TH850-3	1.2 - 1.8 m	EXP	MAXX	B3H3304	TK8790		<0.020	<0.020	<0.020	<0.020
	9-Oct-13	TH850-4	1.8 - 2.4 m	EXP	MAXX	B3H3304	TK8791		0.051	<0.020	0.17	0.34
TH851	9-Oct-13	TH851-2	0.6 - 1.2 m	EXP	MAXX	B3H3304	TK8793		<0.040	<0.040	2.3	**26[A]**
	9-Oct-13	DUP237	0.6 - 1.2 m	EXP	MAXX	B3H3304	TK8798	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	9-Oct-13	TH851-3	1.2 - 1.6 m	EXP	MAXX	B3H3304	TK8794		<0.020	<0.020	<0.020	0.033
TH852	9-Oct-13	TH852-3	1.2 - 1.8 m	EXP	MAXX	B3H3304	TK8796		<0.020	<0.020	<0.020	<0.020
	9-Oct-13	TH852-4	1.8 - 2.1 m	EXP	MAXX	B3H3304	TK8797		0.081	2.1	0.54	3.6
TH853	9-Oct-13	TH853-3	1.2 - 1.8 m	EXP	MAXX	B3H3329	TK8929		<0.020	<0.020	<0.020	<0.020
	9-Oct-13	TH853-4	1.8 - 2.4 m	EXP	MAXX	B3H3329	TK8930		<0.020	<0.020	<0.020	<0.020
TH854	9-Oct-13	TH854-3	1.2 - 1.8 m	EXP	MAXX	B3H3329	TK8932		<0.020	<0.020	<0.020	<0.020
	9-Oct-13	TH854-4	1.8 - 2.4 m	EXP	MAXX	B3H3329	TK8933		<0.020	<0.020	<0.020	<0.020
TH855	9-Oct-13	TH855-3	1.2 - 1.8 m	EXP	MAXX	B3H3329	TK8935		<0.020	<0.020	<0.020	<0.020
	9-Oct-13	TH855-4	1.8 - 2.1 m	EXP	MAXX	B3H3329	TK8936		<0.020	<0.020	<0.020	<0.020
TH856	9-Oct-13	TH856-3	1.2 - 1.8 m	EXP	MAXX	B3H3395	TK9206		<0.020	<0.020	<0.020	<0.020
	9-Oct-13	TH856-4	1.8 - 2.1 m	EXP	MAXX	B3H3395	TK9207		<0.020	<0.020	<0.020	<0.020
TH857	9-Oct-13	TH857-3	1.2 - 1.8 m	EXP	MAXX	B3H3395	TK9210		<0.020	<0.020	0.036	<0.020
TH858	9-Oct-13	TH858-3	1.2 - 1.5 m	EXP	MAXX	B3H3395	TK9212		<0.020	<0.020	<0.020	<0.020
	9-Oct-13	TH858-4	1.5 - 1.8 m	EXP	MAXX	B3H3395	TK9213		<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TH859	9-Oct-13	TH859-3	1.2 - 1.5 m	EXP	MAXX	B3H3395	TK9215		<0.020	<0.020	<0.020	<0.020
	9-Oct-13	TH859-4	1.5 - 1.8 m	EXP	MAXX	B3H3337	TK8960		<0.020	<0.020	<0.020	<0.020
TH860	9-Oct-13	TH860-3	1.2 - 1.5 m	EXP	MAXX	B3H3337	TK8963		<0.020	<0.020	<0.020	<0.020
	9-Oct-13	TH860-4	1.5 - 1.8 m	EXP	MAXX	B3H3337	TK8964		<0.020	<0.020	4.2	10
TH861	9-Oct-13	TH861-4	1.5 - 1.8 m	EXP	MAXX	B3H3337	TK8966		0.066	0.23	0.60	3.2
TH862	10-Oct-13	TH862-4	1.8 - 2.1 m	EXP	MAXX	B3H4334	TL5459		**0.72[A]**	0.71	9.4	**49[A]**
	10-Oct-13	DUP242	1.8 - 2.1 m	EXP	MAXX	B3H4334	TL5460	Field Duplicate	**0.39[A]**	0.14	1.3	6.6
								RPD	**59%**	**134%**	**151%**	**153%**
	10-Oct-13	TH862-5	2.1 - 2.7 m	EXP	MAXX	B3H4334	TL5461		**1.3[A]**	0.043	0.75	1.5
TH863	10-Oct-13	TH863-2	0.5 - 2.1 m	EXP	MAXX	B3H4334	TL5463		<0.020	<0.020	<0.020	<0.020
	10-Oct-13	TH863-3	1.2 - 1.8 m	EXP	MAXX	B3H4334	TL5464		0.10	2.4	1.5	13
TH864	10-Oct-13	TH864-3	1.2 - 1.5 m	EXP	MAXX	B3H4334	TL5466		<0.020	<0.020	<0.020	<0.020
	10-Oct-13	TH864-4	1.5 - 1.8 m	EXP	MAXX	B3H4334	TL5467		<0.020	<0.020	<0.020	<0.020
TH865	10-Oct-13	TH865-3	1.2 - 1.8 m	EXP	MAXX	B3H4298	TL5363		0.082	0.35	0.059	15
TH866	10-Oct-13	TH866-4	1.8 - 2.4 m	EXP	MAXX	B3H4298	TL5364		<0.020	<0.020	0.25	0.14
TH867	10-Oct-13	TH867-3	1.2 - 1.8 m	EXP	MAXX	B3H4298	TL5366		<0.020	<0.020	<0.020	<0.020
	10-Oct-13	TH867-5	2.4 - 3 m	EXP	MAXX	B3H4298	TL5367		<0.020	<0.020	<0.020	<0.020
TH868	10-Oct-13	TH868-3	1.2 - 1.7 m	EXP	MAXX	B3H4298	TL5369		<0.020	<0.020	<0.020	<0.020
	10-Oct-13	TH868-4	1.7 - 2 m	EXP	MAXX	B3H4298	TL5370		<0.020	<0.020	0.27	0.96
TH869	10-Oct-13	TH869-3	1.2 - 1.7 m	EXP	MAXX	B3H4163	TL4739		<0.020	<0.020	<0.020	<0.020
	10-Oct-13	TH869-4	1.7 - 2.1 m	EXP	MAXX	B3H4163	TL4740		<0.020	<0.020	0.027	<0.020
TH870	10-Oct-13	TH870-3	1.2 - 1.8 m	EXP	MAXX	B3H4163	TL4741		<0.020	<0.020	<0.020	<0.020
	10-Oct-13	TH870-5	2.4 - 2.7 m	EXP	MAXX	B3H4163	TL4742		<0.020	<0.020	<0.020	0.039
TH871	10-Oct-13	TH871-3	1.2 - 1.7 m	EXP	MAXX	B3H4163	TL4744		<0.020	<0.020	<0.020	<0.020
	10-Oct-13	DUP243	1.2 - 1.7 m	EXP	MAXX	B3H4163	TL4745	Field Duplicate	<0.020	<0.020	<0.020	<0.020
								RPD	nc	nc	nc	nc
	10-Oct-13	TH871-4	1.7 - 2.1 m	EXP	MAXX	B3H4163	TL4746		0.070	<0.020	0.78	0.41
TH872	11-Oct-13	TH872-3	1.2 - 1.5 m	EXP	MAXX	B3H5412	TM0870		<0.020	<0.020	<0.020	<0.020
	11-Oct-13	TH872-4	1.5 - 2.1 m	EXP	MAXX	B3H5412	TM0871		0.027	<0.020	0.028	<0.020
TH873	11-Oct-13	TH873-3	1.2 - 1.5 m	EXP	MAXX	B3H5412	TM0874		<0.020	<0.020	<0.020	<0.020
	11-Oct-13	TH873-4	1.5 - 1.8 m	EXP	MAXX	B3H5412	TM0875		<0.020	<0.020	<0.020	<0.020
TH874	11-Oct-13	TH874-3	1.2 - 1.8 m	EXP	MAXX	B3H5412	TM0877		<0.020	<0.020	<0.020	<0.020
	11-Oct-13	DUP245	1.2 - 1.8 m	EXP	MAXX	B3H5412	TM0878	Field Duplicate	<0.020	<0.020	<0.020	<0.020
								RPD	nc	nc	nc	nc
	11-Oct-13	TH874-5	2.4 - 2.7 m	EXP	MAXX	B3H5400	TM0804		**2.2[A]**	<0.020	0.21	0.55
TH875	11-Oct-13	TH875-3	1.2 - 1.7 m	EXP	MAXX	B3H5400	TM0806		<0.020	<0.020	<0.020	0.026
	11-Oct-13	TH875-4	1.7 - 2 m	EXP	MAXX	B3H5400	TM0807		**0.69[A]**	<0.020	0.38	1.3
TH876	11-Oct-13	TH876-3	1.2 - 1.8 m	EXP	MAXX	B3H5400	TM0809		<0.020	<0.020	<0.020	<0.020
	11-Oct-13	TH876-4	1.8 - 2.1 m	EXP	MAXX	B3H5400	TM0810		<0.020	<0.020	<0.020	<0.020
TH877	11-Oct-13	TH877-3	1.2 - 1.7 m	EXP	MAXX	B3H5400	TM0812		<0.020	<0.020	<0.020	0.021
	11-Oct-13	TH877-4	1.7 - 2 m	EXP	MAXX	B3H5400	TM0813		<0.020	<0.020	<0.020	<0.020
TH878	11-Oct-13	TH878-3	1.2 - 1.5 m	EXP	MAXX	B3H5378	TM0506		<0.020	<0.020	<0.020	<0.020
	11-Oct-13	TH878-4	1.5 - 1.8 m	EXP	MAXX	B3H5378	TM0507		<0.020	<0.020	<0.020	<0.020
	11-Oct-13	DUP251	1.5 - 1.8 m	EXP	MAXX	B3H5378	TM0508	Field Duplicate	<0.020	<0.020	<0.020	<0.020
								RPD	nc	nc	nc	nc
TH879	11-Oct-13	TH879-2	0.6 - 1.2 m	EXP	MAXX	B3H5378	TM0510		<0.020	<0.020	<0.020	<0.020
	11-Oct-13	DUP252	0.6 - 1.2 m	EXP	MAXX	B3H5378	TM0511	Field Duplicate	<0.020	<0.020	<0.020	<0.020
								RPD	nc	nc	nc	nc
	11-Oct-13	TH879-3	1.2 - 1.8 m	EXP	MAXX	B3H5378	TM0512		<0.020	<0.020	<0.020	<0.020
TH880	11-Oct-13	TH880-2	0.6 - 1.2 m	EXP	MAXX	B3H5378	TM0514		<0.020	<0.020	<0.020	<0.020
	11-Oct-13	TH880-3	1.2 - 1.8 m	EXP	MAXX	B3H5392	TM0754		<0.020	<0.020	<0.020	0.14
TH881	11-Oct-13	TH881-3	1.2 - 1.7 m	EXP	MAXX	B3H5392	TM0756		**0.34[A]**	<0.10	8.7	**39[A]**
	11-Oct-13	TH881-4	1.8 - 2.1 m	EXP	MAXX	B3H5392	TM0757		**0.29[A]**	0.068	5.6	22
TH882	17-Oct-13	TH882-3	1.2 - 1.8 m	EXP	MAXX	B3H8363	TN4978		<0.020	<0.020	<0.020	<0.020
	17-Oct-13	DUP262	1.2 - 1.8 m	EXP	MAXX	B3H8363	TN4979	Field Duplicate	<0.020	<0.020	<0.020	<0.020
								RPD	nc	nc	nc	nc
	17-Oct-13	TH882-4	1.8 - 2.4 m	EXP	MAXX	B3H8363	TN4980		<0.020	0.027	<0.020	<0.020
TH883	17-Oct-13	TH883-4	1.2 - 1.8 m	EXP	MAXX	B3H8363	TN4982		<0.020	0.023	<0.020	<0.020
	17-Oct-13	TH883-5	2.4 - 3 m	EXP	MAXX	B3H8363	TN4983		<0.020	<0.020	<0.020	<0.020
TH884	17-Oct-13	TH884-4	1.8 - 2.4 m	EXP	MAXX	B3H8369	TN5006		<0.020	0.039	<0.020	<0.020
	17-Oct-13	DUP263	1.8 - 2.4 m	EXP	MAXX	B3H8369	TN5007	Field Duplicate	<0.020	0.077	<0.020	0.025
								RPD	nc	nc	nc	nc
	17-Oct-13	TH884-5	2.4 - 3 m	EXP	MAXX	B3H8369	TN5008		<0.020	0.030	<0.020	0.022
TH885	17-Oct-13	TH885-6	3.1 - 3.7 m	EXP	MAXX	B3H8369	TN5010		**0.22[A]**	0.37	0.13	1.0
TH886	17-Oct-13	TH886-5	2.4 - 3 m	EXP	MAXX	B3H8369	TN5012		0.16	0.40	0.35	1.7
TH887	17-Oct-13	TH887-4	2.4 - 3 m	EXP	MAXX	B3H8369	TN5014		<0.020	<0.020	<0.020	<0.020
	17-Oct-13	TH887-6	3.1 - 3.4 m	EXP	MAXX	B3H8356	TN4943		**0.26[A]**	0.59	0.20	1.6
TH888	17-Oct-13	TH888-4	1.8 - 2.4 m	EXP	MAXX	B3H8356	TN4945		0.034	0.064	0.028	0.19
TH889	17-Oct-13	TH889-3	1.2 - 1.8 m	EXP	MAXX	B3H8356	TN4947		<0.020	0.022	<0.020	0.077
TH890	17-Oct-13	TH890-4	1.8 - 2.4 m	EXP	MAXX	B3H8356	TN4949		<0.020	<0.020	<0.020	<0.020
TH891	17-Oct-13	TH891-3	1.2 - 1.8 m	EXP	MAXX	B3H8356	TN4951		<0.020	0.080	<0.020	0.14
	17-Oct-13	TH891-4	1.8 - 2.4 m	EXP	MAXX	B3H8356	TN4952		<0.020	0.059	<0.020	0.26
TH892	17-Oct-13	TH892-6	3.1 - 3.7 m	EXP	MAXX	B3H8350	TN4865		**0.27[A]**	0.70	0.41	1.7
	17-Oct-13	TH892-7	3.7 - 4 m	EXP	MAXX	B3H8350	TN4866		**0.58[A]**	2.5	0.84	3.6
TH893	17-Oct-13	TH893-2	0.6 - 1.2 m	EXP	MAXX	B3H8350	TN4868		<0.020	<0.020	<0.020	<0.020
TH894	18-Oct-13	TH894-4	1.8 - 2.4 m	EXP	MAXX	B3H9287	TN9971		<0.020	<0.020	<0.020	<0.020
TH895	18-Oct-13	TH895-4	1.8 - 2.3 m	EXP	MAXX	B3H9230	TN9653		<0.020	<0.020	<0.020	<0.020
TH896	18-Oct-13	TH896-4	1.8 - 2.4 m	EXP	MAXX	B3H9287	TN9973		<0.020	<0.020	<0.020	<0.020
	18-Oct-13	DUP261	1.8 - 2.4 m	EXP	MAXX	B3H9287	TN9974	Field Duplicate	<0.020	<0.020	<0.020	<0.020
								RPD	nc	nc	nc	nc
TH897	18-Oct-13	TH897-3	1.2 - 1.8 m	EXP	MAXX	B3H9230	TN9655		<0.020	<0.020	<0.020	<0.020
	18-Oct-13	DUP264	1.2 - 1.8 m	EXP	MAXX	B3H9230	TN9656	Field Duplicate	<0.020	<0.020	<0.020	<0.020
								RPD	nc	nc	nc	nc
TH898	18-Oct-13	TH898-3	1.2 - 1.5 m	EXP	MAXX	B3H9230	TN9658		<0.020	<0.020	<0.020	<0.020
TH899	18-Oct-13	TH899-3	1.2 - 1.8 m	EXP	MAXX	B3H9287	TN9976		<0.020	<0.020	<0.020	<0.020
TH900	18-Oct-13	TH900-4	1.8 - 2.1 m	EXP	MAXX	B3H9287	TN9978		<0.020	<0.020	<0.020	<0.020
TH901	18-Oct-13	TH901-3	1.2 - 1.8 m	EXP	MAXX	B3H9230	TN9660		<0.020	<0.020	<0.020	<0.020
TH902	18-Oct-13	TH902-3	1.2 - 1.8 m	EXP	MAXX	B3H9353	TO0228		<0.020	<0.020	<0.020	<0.020
TH903	18-Oct-13	TH903-3	1.2 - 1.8 m	EXP	MAXX	B3H9415	TO0510		<0.020	<0.020	<0.020	<0.020
	18-Oct-13	TH903-4	1.8 - 2.1 m	EXP	MAXX	B3H9415	TO0511		<0.020	<0.020	0.054	0.071
TH904	18-Oct-13	TH904-3	1.2 - 1.8 m	EXP	MAXX	B3H9353	TO0230		<0.020	<0.020	<0.020	<0.020
	18-Oct-13	DUP265	1.2 - 1.8 m	EXP	MAXX	B3H9353	TO0231	Field Duplicate	<0.020	<0.020	<0.020	<0.020
								RPD	nc	nc	nc	nc
TH905	18-Oct-13	TH905-3	1.2 - 1.8 m	EXP	MAXX	B3H9415	TO0513		<0.020	<0.020	<0.020	<0.020
	18-Oct-13	TH905-4	1.8 - 2.4 m	EXP	MAXX	B3H9415	TO0514		<0.020	<0.020	<0.020	<0.020
TH906	18-Oct-13	TH906-3	1.2 - 1.8 m	EXP	MAXX	B3H9353	TO0234		<0.020	<0.020	<0.020	<0.020
TH907	18-Oct-13	TH907-4	1.8 - 2.1 m	EXP	MAXX	B3H9415	TO0516		<0.020	<0.020	<0.020	<0.020
TH908	18-Oct-13	TH908-3	1.2 - 1.8 m	EXP	MAXX	B3H9415	TO0518		<0.020	<0.020	<0.020	<0.020
TH909	18-Oct-13	TH909-3	1.2 - 1.7 m	EXP	MAXX	B3H9353	TO0236		<0.020	<0.020	0.071	<0.020
TH910	18-Oct-13	TH910-3	1.2 - 1.8 m	EXP	MAXX	B3H9411	TO0488		<0.020	<0.020	<0.020	<0.020
TH911	18-Oct-13	TH911-3	1.2 - 1.8 m	EXP	MAXX	B3H9377	TO0320		<0.020	<0.020	<0.020	<0.020
TH912	18-Oct-13	TH912-3	1.2 - 1.8 m	EXP	MAXX	B3H9411	TO0490		<0.020	<0.020	<0.020	<0.020
TH913	18-Oct-13	TH913-3	1.2 - 1.8 m	EXP	MAXX	B3H9411	TO0492		<0.020	<0.020	<0.020	<0.020
	18-Oct-13	DUP266	1.2 - 1.8 m	EXP	MAXX	B3H9411	TO0493	Field Duplicate	<0.020	<0.020	<0.020	<0.030
								RPD	nc	nc	nc	nc
TH914	18-Oct-13	TH914-3	1.2 - 1.8 m	EXP	MAXX	B3H9377	TO0322		<0.020	<0.020	<0.020	<0.020
TH915	21-Oct-13	TH915-3	1.2 - 1.8 m	EXP	MAXX	B3I0256	TO4402		<0.020	<0.020	<0.020	0.030
	21-Oct-13	TH915-4	1.8 - 2.1 m	EXP	MAXX	B3I0256	TO4403		<0.020	<0.020	<0.020	<0.020
TH916	21-Oct-13	TH916-4	1.8 - 2.4 m	EXP	MAXX	B3I0256	TO4405		<0.020	<0.020	<0.020	<0.020
TH917	21-Oct-13	TH917-3	1.2 - 1.8 m	EXP	MAXX	B3I0256	TO4407		<0.020	<0.020	<0.020	<0.020
	21-Oct-13	TH917-5	2.4 - 2.7 m	EXP	MAXX	B3I0256	TO4408		<0.020	<0.020	<0.020	<0.020
TH918	21-Oct-13	TH918-3	1.2 - 1.8 m	EXP	MAXX	B3I0256	TO4410		<0.020	<0.020	<0.020	<0.020
TH919	21-Oct-13	TH919-3	1.2 - 1.7 m	EXP	MAXX	B3I0466	TO5355		<0.020	<0.020	<0.020	<0.020
TH920	21-Oct-13	TH920-3	1.2 - 1.8 m	EXP	MAXX	B3I0466	TO5357		<0.020	<0.020	<0.020	<0.020
TH921	21-Oct-13	TH921-4	1.8 - 2.1 m	EXP	MAXX	B3I0466	TO5359		<0.020	<0.020	<0.020	<0.020
TH922	21-Oct-13	TH922-2	0.6 - 1.2 m	EXP	MAXX	B3I0466	TO5361		<0.020	<0.020	<0.020	<0.020
	21-Oct-13	DUP270	0.6 - 1.2 m	EXP	MAXX	B3I0466	TO5362	Field Duplicate	<0.020	<0.020	<0.020	<0.020
								RPD	nc	nc	nc	nc
	21-Oct-13	TH922-4	1.8 - 2.1 m	EXP	MAXX	B3I0466	TO5363		<0.020	<0.020	0.027	<0.020
TH923	21-Oct-13	TH923-3	1.2 - 1.8 m	EXP	MAXX	B3I0395	TO5032		<0.020	<0.020	0.12	<0.020
	21-Oct-13	TH923-4	1.8 - 2.3 m	EXP	MAXX	B3I0395	TO5033		<0.020	<0.020	<0.020	<0.020
TH924	21-Oct-13	TH924-3	1.2 - 1.8 m	EXP	MAXX	B3I0395	TO5035		<0.020	**10[A]**	3.2	**26[A]**
	21-Oct-13	DUP271	1.2 - 1.8 m	EXP	MAXX	B3I0395	TO5036	Field Duplicate	<0.020	**200[A]**	**41[A]**	**290[A]**
								RPD	nc	**181%**	**171%**	**167%**
	21-Oct-13	TH924-4	1.8 - 2.4 m	EXP	MAXX	B3I0395	TO5037		***<0.20***	**87[A]**	14	**99[A]**
TH925	21-Oct-13	TH925-3	1.2 - 1.8 m	EXP	MAXX	B3I0395	TO5039		<0.020	<0.020	<0.020	<0.020
	21-Oct-13	TH925-4	1.8 - 2.1 m	EXP	MAXX	B3I0395	TO5040		<0.020	<0.020	<0.020	<0.020
TH926	21-Oct-13	TH926-3	1.2 - 1.8 m	EXP	MAXX	B3I0374	TO4939		<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TH927	21-Oct-13	TH927-3	1.2 - 1.8 m	EXP	MAXX	B3I0374	TO4941		<0.020	<0.020	<0.020	<0.020
	21-Oct-13	TH927-4	1.8 - 2.1 m	EXP	MAXX	B3I0374	TO4942		<0.020	<0.020	<0.020	<0.020
TH928	21-Oct-13	TH928-3	1.2 - 1.8 m	EXP	MAXX	B3I0451	TO5295		<0.020	<0.020	<0.020	<0.020
	21-Oct-13	TH928-4	1.8 - 2.4 m	EXP	MAXX	B3I0451	TO5296		<0.020	<0.020	<0.020	<0.020
TH929	21-Oct-13	TH929-3	1.2 - 1.5 m	EXP	MAXX	B3I0374	TO4944		<0.020	<0.020	<0.020	<0.020
TH930	21-Oct-13	TH930-3	1.2 - 1.8 m	EXP	MAXX	B3I0451	TO5298		<0.020	<0.020	<0.020	<0.020
TH931	21-Oct-13	TH931-3	1.2 - 1.8 m	EXP	MAXX	B3I0374	TO4946		<0.020	<0.020	0.081	<0.020
TH932	21-Oct-13	TH932-3	1.2 - 1.8 m	EXP	MAXX	B3I0451	TO5300		<0.020	<0.020	<0.020	<0.020
	21-Oct-13	DUP272	1.2 - 1.8 m	EXP	MAXX	B3I0451	TO5301	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TH933	21-Oct-13	TH933-4	1.8 - 2.1 m	EXP	MAXX	B3I0513	TO5535		<0.020	<0.020	<0.020	<0.020
TH934	21-Oct-13	TH934-3	1.2 - 1.8 m	EXP	MAXX	B3I0451	TO5303		<0.020	<0.020	<0.020	<0.020
TH935	21-Oct-13	TH935-3	1.2 - 1.8 m	EXP	MAXX	B3I0513	TO5537		<0.020	<0.020	<0.020	<0.020
TH936	21-Oct-13	TH936-3	1.2 - 1.8 m	EXP	MAXX	B3I0397	TO5044		<0.020	<0.020	<0.020	<0.020
	21-Oct-13	DUP275	1.2 - 1.8 m	EXP	MAXX	B3I0397	TO5045	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	21-Oct-13	TH936-4	1.8 - 2.3 m	EXP	MAXX	B3I0397	TO5046		<0.020	<0.020	<0.020	<0.020
TH937	21-Oct-13	TH937-3	1.2 - 1.8 m	EXP	MAXX	B3I0513	TO5539		<0.020	<0.020	<0.020	<0.020
TH938	22-Oct-13	TH938-4	1.8 - 2.1 m	EXP	MAXX	B3I1275	TO8882		<0.020	<0.020	<0.020	<0.020
TH939	21-Oct-13	TH939-2	0.6 - 1.2 m	EXP	MAXX	B3I0517	TO5548		0.038	**210[A]**	**220[A]**	**1,200[A]**
	21-Oct-13	DUP274	0.6 - 1.2 m	EXP	MAXX	B3I0517	TO5549	Field Duplicate	0.032	**200[A]**	**210[A]**	**1,100[A]**
							RPD	**(%)**	nc	5%	5%	9%
	21-Oct-13	TH939-3	1.2 - 1.8 m	EXP	MAXX	B3I0517	TO5550		<0.020	**21[A]**	**40[A]**	**220[A]**
TH940	22-Oct-13	TH940-3	1.2 - 1.8 m	EXP	MAXX	B3I1275	TO8884		**0.66[A]**	<0.020	<0.080	<0.020
	22-Oct-13	DUP276	1.2 - 1.8 m	EXP	MAXX	B3I1275	TO8885	Field Duplicate	**0.28[A]**	<0.020	<0.040	<0.020
							RPD	**(%)**	**81%**	nc	nc	nc
	22-Oct-13	TH940-4	1.8 - 2.1 m	EXP	MAXX	B3I1275	TO8886		<0.020	<0.020	<0.020	<0.020
TH941	22-Oct-13	TH941-3	1.2 - 1.8 m	EXP	MAXX	B3I1275	TO8888		<0.020	<0.020	<0.020	<0.020
TH942	22-Oct-13	TH942-3	1.2 - 1.8 m	EXP	MAXX	B3I1196	TO8611		<0.020	<0.020	<0.020	<0.020
	22-Oct-13	TH942-4	1.8 - 2.4 m	EXP	MAXX	B3I1196	TO8612		<0.020	<0.020	<0.020	<0.020
TH943	22-Oct-13	TH943-3	1.2 - 1.8 m	EXP	MAXX	B3I1356	TO9239		<0.020	<0.020	<0.020	<0.020
	22-Oct-13	TH943-4	1.8 - 2.4 m	EXP	MAXX	B3I1356	TO9240		<0.020	<0.020	<0.020	<0.020
TH944	22-Oct-13	TH944-3	1.2 - 1.8 m	EXP	MAXX	B3I1356	TO9242		<0.020	<0.020	<0.020	<0.020
	22-Oct-13	TH944-4	1.8 - 2.1 m	EXP	MAXX	B3I1356	TO9243		<0.020	<0.020	<0.020	<0.020
TH945	22-Oct-13	TH945-4	1.8 - 2.1 m	EXP	MAXX	B3I1356	TO9245		<0.020	<0.020	<0.020	<0.020
TH946	22-Oct-13	TH946-3	1.2 - 1.8 m	EXP	MAXX	B3I1276	TO8890		<0.020	<0.020	<0.020	<0.020
	22-Oct-13	TH946-4	1.8 - 2.1 m	EXP	MAXX	B3I1276	TO8891		<0.020	<0.020	<0.020	<0.020
TH947	22-Oct-13	TH947-3	1.2 - 1.8 m	EXP	MAXX	B3I1276	TO8893		<0.020	<0.020	<0.020	<0.020
	22-Oct-13	DUP277	1.2 - 1.8 m	EXP	MAXX	B3I1276	TO8894	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	22-Oct-13	TH947-4	1.8 - 2.4 m	EXP	MAXX	B3I1276	TO8895		<0.020	<0.020	<0.020	0.032
TH948	22-Oct-13	TH948-3	1.2 - 1.8 m	EXP	MAXX	B3I1276	TO8897		<0.020	<0.020	<0.020	<0.020
TH949	22-Oct-13	TH949-3	1.2 - 1.8 m	EXP	MAXX	B3I1200	TO8653		<0.020	<0.020	<0.020	<0.020
TH950	22-Oct-13	TH950-4	1.8 - 2.1 m	EXP	MAXX	B3I1200	TO8655		**0.29[A]**	0.040	2.6	17
TH951	22-Oct-13	TH951-2	0.6 - 1.2 m	EXP	MAXX	B3I1200	TO8657		<0.020	<0.020	<0.020	<0.020
TH952	22-Oct-13	TH952-4	1.8 - 2.4 m	EXP	MAXX	B3I1200	TO8659		<0.020	<0.020	<0.020	<0.020
TH953	22-Oct-13	TH953-4	1.8 - 2.1 m	EXP	MAXX	B3I1200	TO8661		<0.020	<0.020	<0.020	<0.020
TH954	22-Oct-13	TH954-3	1.2 - 1.8 m	EXP	MAXX	B3I1196	TO8608		<0.020	<0.020	<0.020	<0.020
	22-Oct-13	TH954-4	1.8 - 2.4 m	EXP	MAXX	B3I1196	TO8609		<0.020	<0.020	<0.020	0.038
TH955	23-Oct-13	TH955-3	1.2 - 1.7 m	EXP	MAXX	B3I2301	TP5879		**0.91[A]**	0.075	3.5	3.3
TH956	23-Oct-13	TH956-3	1.2 - 1.8 m	EXP	MAXX	B3I2301	TP5881		<0.020	<0.020	<0.020	<0.020
	23-Oct-13	TH956-4	1.8 - 2.4 m	EXP	MAXX	B3I2301	TP5882		**0.23[A]**	0.037	0.21	0.38
TH957	23-Oct-13	TH957-4	1.8 - 2.4 m	EXP	MAXX	B3I2301	TP5884		0.030	0.041	0.13	0.32
TH958	23-Oct-13	TH958-4	1.8 - 2.4 m	EXP	MAXX	B3I2301	TP5886		0.030	0.058	0.027	0.20
TH959	23-Oct-13	TH959-7	3.7 - 4.3 m	EXP	MAXX	B3I2331	TP5986		**0.87[A]**	0.10	0.31	6.3
	23-Oct-13	DUP278	3.7 - 4.3 m	EXP	MAXX	B3I2331	TP5994	Field Duplicate	0.024	<0.020	<0.020	1.1
							RPD	**(%)**	nc	nc	nc	**141%**
	23-Oct-13	TH959-8	4.3 - 4.6 m	EXP	MAXX	B3I2331	TP5987		**0.62[A]**	0.11	3.3	10
TH960	23-Oct-13	TH960-7	3.7 - 4 m	EXP	MAXX	B3I2331	TP5989		**2.2[A]**	0.37	7.2	2.8
TH961	23-Oct-13	TH961-10	5.5 - 6.1 m	EXP	MAXX	B3I2331	TP5993		**0.18[A]**	0.41	0.37	1.8
	23-Oct-13	TH961-6	3.1 - 3.7 m	EXP	MAXX	B3I2331	TP5991		<0.020	<0.020	<0.020	<0.020
	23-Oct-13	TH961-7	3.7 - 4.3 m	EXP	MAXX	B3I2331	TP5992		<0.020	<0.020	<0.020	<0.020
TH962	23-Oct-13	TH962-4	1.8 - 2.4 m	EXP	MAXX	B3I2457	TP6426		<0.020	<0.020	<0.020	<0.020
	23-Oct-13	DUP279	1.8 - 2.4 m	EXP	MAXX	B3I2457	TP6428	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	23-Oct-13	TH962-5	2.4 - 3 m	EXP	MAXX	B3I2457	TP6427		<0.020	<0.020	<0.020	<0.020
TH963	23-Oct-13	TH963-11	6.1 - 6.3 m	EXP	MAXX	B3I2457	TP6430		0.12	0.13	0.033	0.42
TH964	23-Oct-13	TH964-8	4.3 - 4.9 m	EXP	MAXX	B3I2457	TP6432		<0.020	<0.020	<0.020	<0.020
TH965	24-Oct-13	TH965-4	1.8 - 2.4 m	EXP	MAXX	B3I3310	TQ0563		**5.3[A]**	0.46	**37[A]**	**140[A]**
TH966	24-Oct-13	TH966-4	1.8 - 2.4 m	EXP	MAXX	B3I3310	TQ0565		<0.020	<0.020	<0.020	<0.020
TH967	24-Oct-13	TH967-4	1.8 - 2.4 m	EXP	MAXX	B3I3310	TQ0567		<0.020	<0.020	<0.020	<0.020
TH968	24-Oct-13	TH968-4	1.8 - 2.4 m	EXP	MAXX	B3I3310	TQ0569		<0.020	<0.020	<0.020	<0.020
	24-Oct-13	DUP280	1.8 - 2.4 m	EXP	MAXX	B3I3310	TQ0570	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	24-Oct-13	TH968-5	2.4 - 3 m	EXP	MAXX	B3I3310	TQ0571		<0.020	<0.020	<0.020	0.023
TH969	24-Oct-13	TH969-2	0.6 - 1.2 m	EXP	MAXX	B3I3369	TQ0833		<0.020	<0.020	<0.020	<0.020
TH970	24-Oct-13	TH970-3	1.2 - 1.8 m	EXP	MAXX	B3I3369	TQ0835		<0.020	<0.020	<0.020	<0.020
TH971	24-Oct-13	TH971-3	1.2 - 1.5 m	EXP	MAXX	B3I3369	TQ0837		<0.020	0.028	<0.020	0.080
TH972	24-Oct-13	TH972-2	0.6 - 1.2 m	EXP	MAXX	B3I3369	TQ0839		<0.020	<0.020	<0.020	0.028
	24-Oct-13	TH972-3	1.2 - 1.7 m	EXP	MAXX	B3I3369	TQ0840		<0.020	<0.020	<0.020	<0.020
TH973	24-Oct-13	TH973-3	1.2 - 1.5 m	EXP	MAXX	B3I3369	TQ0842		<0.020	<0.020	<0.020	0.026
TH974	24-Oct-13	TH974-3	1.2 - 1.8 m	EXP	MAXX	B3I3411	TQ1007		**0.29[A]**	0.033	0.14	0.21
TH975	24-Oct-13	TH975-2	0.6 - 1.2 m	EXP	MAXX	B3I3411	TQ1008		<0.020	<0.020	<0.020	0.040
TH976	24-Oct-13	TH976-2	0.6 - 1.2 m	EXP	MAXX	B3I3411	TQ1010		<0.020	<0.020	<0.020	0.022
TH977	24-Oct-13	TH977-1	0 - 0.6 m	EXP	MAXX	B3I3411	TQ1011		<0.020	<0.020	<0.020	0.17
TH978	24-Oct-13	TH978-1	0 - 0.6 m	EXP	MAXX	B3I3411	TQ1012		<0.020	0.024	<0.020	<0.020
TH979	24-Oct-13	TH979-1	0 - 0.6 m	EXP	MAXX	B3I3411	TQ1013		<0.020	<0.020	<0.020	<0.020
TH980	24-Oct-13	TH980-1	0 - 0.6 m	EXP	MAXX	B3I3411	TQ1014		**8.4[A]**	<0.40	**30[A]**	**240[A]**
TH981	24-Oct-13	TH981-2	0.6 - 1.2 m	EXP	MAXX	B3I3269	TQ0442		<0.020	<0.020	<0.020	<0.020
TH982	24-Oct-13	TH982-2	0.6 - 1.2 m	EXP	MAXX	B3I3269	TQ0443		<0.020	<0.020	<0.020	<0.020
	24-Oct-13	DUP281	0.6 - 1.2 m	EXP	MAXX	B3I3269	TQ0444	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TH983	24-Oct-13	TH983-1	0 - 0.6 m	EXP	MAXX	B3I3269	TQ0445		<0.020	<0.020	<0.020	<0.020
TH984	24-Oct-13	TH984-4	1.8 - 2.4 m	EXP	MAXX	B3I3269	TQ0447		0.045	0.059	0.051	0.24
	24-Oct-13	DUP282	1.8 - 2.4 m	EXP	MAXX	B3I3269	TQ0448	Field Duplicate	0.050	0.053	0.057	0.27
							RPD	**(%)**	nc	nc	nc	12%
TH985	25-Oct-13	TH985-5	2.4 - 3 m	EXP	MAXX	B3I4280	TQ6182		<0.020	<0.020	<0.020	<0.020
	25-Oct-13	DUP283	2.4 - 3 m	EXP	MAXX	B3I4280	TQ6183	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	25-Oct-13	TH985-8	4.3 - 4.9 m	EXP	MAXX	B3I4280	TQ6184		<0.020	<0.020	<0.020	<0.020
	25-Oct-13	TH985-12	6.7 - 7 m	EXP	MAXX	B3I4280	TQ6185		0.075	0.16	0.65	4.0
TH986	25-Oct-13	TH986-10	5.5 - 5.6 m	EXP	MAXX	B3I4280	TQ6188		<0.020	<0.020	<0.020	0.021
	25-Oct-13	TH986-6	3.1 - 3.7 m	EXP	MAXX	B3I4280	TQ6187		<0.020	<0.020	<0.020	<0.020
TH987	25-Oct-13	TH987-6	3.1 - 3.7 m	EXP	MAXX	B3I4407	TQ7750		<0.020	<0.020	<0.020	0.12
	25-Oct-13	TH987-9	4.8 - 5.4 m	EXP	MAXX	B3I4407	TQ7751		0.023	0.11	0.037	0.32
TH988	25-Oct-13	TH988-5	2.4 - 3 m	EXP	MAXX	B3I4407	TQ7753		<0.020	<0.020	<0.020	0.027
	25-Oct-13	TH988-7	3.7 - 4.3 m	EXP	MAXX	B3I4407	TQ7754		<0.020	<0.020	<0.020	0.029
TH989	25-Oct-13	TH989-6	3.1 - 3.7 m	EXP	MAXX	B3I4407	TQ7756		<0.020	<0.020	<0.020	<0.020
TH990	25-Oct-13	TH990-5	2.4 - 3 m	EXP	MAXX	B3I4310	TQ6335		<0.020	<0.020	<0.020	<0.020
	25-Oct-13	TH990-6	3.1 - 3.7 m	EXP	MAXX	B3I4310	TQ6336		<0.020	0.045	<0.020	0.079
TH991	25-Oct-13	TH991-6	3.1 - 3.7 m	EXP	MAXX	B3I4310	TQ6338		<0.020	<0.020	0.063	0.38
	25-Oct-13	DUP284	3.1 - 3.7 m	EXP	MAXX	B3I4310	TQ6339	Field Duplicate	0.022	0.021	0.097	0.56
							RPD	**(%)**	nc	nc	nc	38%
	25-Oct-13	TH991-7	3.7 - 4.3 m	EXP	MAXX	B3I4310	TQ6340		<0.020	<0.020	<0.020	<0.020
TH992	25-Oct-13	TH992-6	3.1 - 3.7 m	EXP	MAXX	B3I4310	TQ6342		0.021	0.026	<0.020	0.087
	25-Oct-13	DUP285	3.1 - 3.7 m	EXP	MAXX	B3I4310	TQ6343	Field Duplicate	0.040	0.085	0.038	0.24
							RPD	**(%)**	nc	nc	nc	nc
TH993	25-Oct-13	TH993-6	3.1 - 3.7 m	EXP	MAXX	B3I4316	TQ6360		<0.020	<0.020	<0.020	<0.020
	25-Oct-13	TH993-8	4.3 - 4.9 m	EXP	MAXX	B3I4316	TQ6361		<0.020	<0.020	<0.020	<0.020
	25-Oct-13	TH993-12	6.7 - 7.3 m	EXP	MAXX	B3I4316	TQ6362		**0.76[A]**	1.0	0.35	3.1
TH994	28-Oct-13	TH994-3	1.2 - 1.8 m	EXP	MAXX	B3I5208	TR1818		<0.020	<0.020	<0.020	<0.020
	28-Oct-13	TH994-5	2.4 - 3 m	EXP	MAXX	B3I5208	TR1819		<0.020	<0.020	<0.020	<0.020
TH995	28-Oct-13	TH995-4	1.8 - 2.4 m	EXP	MAXX	B3I5208	TR1821		<0.020	<0.020	<0.020	<0.020
	28-Oct-13	TH995-8	4.2 - 4.8 m	EXP	MAXX	B3I5208	TR1822		<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TH996	28-Oct-13	TH996-4	1.8 - 2.4 m	EXP	MAXX	B3I5208	TR1824		<0.020	<0.020	<0.020	<0.020
	28-Oct-13	DUP286	1.8 - 2.4 m	EXP	MAXX	B3I5208	TR1826	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	28-Oct-13	TH996-5	2.4 - 3 m	EXP	MAXX	B3I5208	TR1825		<0.020	<0.020	<0.020	<0.020
TH997	28-Oct-13	TH997-4	1.8 - 2.4 m	EXP	MAXX	B3I5226	TR1869		<0.020	<0.020	<0.020	<0.020
TH998	28-Oct-13	TH998-3	1.2 - 1.8 m	EXP	MAXX	B3I5226	TR1871		<0.020	<0.020	<0.020	<0.020
TH999	28-Oct-13	TH999-3	1.2 - 1.8 m	EXP	MAXX	B3I5226	TR1873		<0.020	<0.020	<0.020	<0.020
	28-Oct-13	TH999-4	1.8 - 2.4 m	EXP	MAXX	B3I5226	TR1874		<0.020	<0.020	<0.020	<0.020
TH1200	28-Oct-13	TH1200-4	1.8 - 2.4 m	EXP	MAXX	B3I5226	TR1876		<0.020	<0.020	<0.020	<0.020
TH1201	28-Oct-13	TH1201-4	1.8 - 2.4 m	EXP	MAXX	B3I5306	TR2152		<0.020	<0.020	<0.020	<0.020
TH1202	28-Oct-13	TH1202-4	1.8 - 2.1 m	EXP	MAXX	B3I5306	TR2154		<0.020	<0.020	<0.020	<0.020
TH1203	28-Oct-13	TH1203-3	1.2 - 1.8 m	EXP	MAXX	B3I5306	TR2157		<0.020	<0.020	<0.020	<0.020
TH1204	28-Oct-13	TH1204-4	1.8 - 2.4 m	EXP	MAXX	B3I5306	TR2159		<0.020	<0.020	<0.020	<0.020
	28-Oct-13	DUP288	1.8 - 2.4 m	EXP	MAXX	B3I5306	TR2160	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
TH1205	28-Oct-13	TH1205-4	1.8 - 2.4 m	EXP	MAXX	B3I5313	TR2205		<0.020	<0.020	<0.020	<0.020
TH1206	29-Oct-13	TH1206-4	1.8 - 2.4 m	EXP	MAXX	B3I6169	TR6840		<0.020	<0.020	<0.020	<0.020
TH1207	29-Oct-13	TH1207-4	1.8 - 2.4 m	EXP	MAXX	B3I6169	TR6842		<0.020	<0.020	<0.020	<0.020
TH1208	29-Oct-13	TH1208-4	1.8 - 2.4 m	EXP	MAXX	B3I6169	TR6844		<0.020	<0.020	<0.020	<0.020
TH1209	29-Oct-13	TH1209-4	1.8 - 2.4 m	EXP	MAXX	B3I6169	TR6846		<0.020	0.060	0.026	0.13
	29-Oct-13	TH1209-5	2.4 - 3 m	EXP	MAXX	B3I6169	TR6847		<0.020	<0.020	<0.020	0.20
TH1210	29-Oct-13	TH1210-3	1.2 - 1.8 m	EXP	MAXX	B3I6280	TR7442		<0.020	<0.020	<0.020	<0.020
TH1211	29-Oct-13	TH1211-7	3.7 - 4.3 m	EXP	MAXX	B3I6280	TR7445		<0.020	<0.020	<0.020	0.11
	29-Oct-13	DUP289	3.7 - 4.3 m	EXP	MAXX	B3I6280	TR7447	Field Duplicate	0.12	<0.020	<0.020	0.045
							RPD	(%)	nc	nc	nc	nc
	29-Oct-13	TH1211-8	4.3 - 4.6 m	EXP	MAXX	B3I6280	TR7446		**0.50[A]**	0.044	0.064	0.43
TH1212	29-Oct-13	TH1212-3	1.2 - 1.8 m	EXP	MAXX	B3I6280	TR7449		<0.020	<0.020	<0.020	<0.020
	29-Oct-13	TH1212-5	2.4 - 3 m	EXP	MAXX	B3I6280	TR7451		<0.020	<0.020	<0.020	0.032
TH1213	29-Oct-13	TH1213-3	1.2 - 1.8 m	EXP	MAXX	B3I6187	TR6942		<0.020	<0.020	<0.020	<0.020
	29-Oct-13	DUP290	1.2 - 1.8 m	EXP	MAXX	B3I6187	TR6943	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	29-Oct-13	TH1213-4	1.8 - 2.4 m	EXP	MAXX	B3I6187	TR6944		<0.020	<0.020	<0.020	<0.020
TH1214	29-Oct-13	TH1214-3	1.2 - 1.8 m	EXP	MAXX	B3I6187	TR6946		<0.020	<0.020	<0.020	<0.020
	29-Oct-13	TH1214-6	3 - 3.5 m	EXP	MAXX	B3I6187	TR6947		<0.020	<0.020	<0.020	<0.020
TH1215	29-Oct-13	TH1215-3	1.2 - 1.8 m	EXP	MAXX	B3I6187	TR6949		**25[A]**	**490[A]**	**250[A]**	**1,400[A]**
	29-Oct-13	TH1215-5	2.4 - 2.7 m	EXP	MAXX	B3I6187	TR6950		**0.68[A]**	0.14	6.1	2.3
TH1216	29-Oct-13	TH1216-3	1.2 - 1.8 m	EXP	MAXX	B3I6263	TR7344		**53[A]**	**38[A]**	**300[A]**	**1,500[A]**
TH1217	29-Oct-13	TH1217-9	4.9 - 5.2 m	EXP	MAXX	B3I6263	TR7347		<0.020	0.037	<0.020	0.14
TH1218	29-Oct-13	TH1218-6	3.1 - 3.7 m	EXP	MAXX	B3I6263	TR7349		<0.020	0.026	0.021	0.078
	29-Oct-13	TH1218-7	3.7 - 4.3 m	EXP	MAXX	B3I6263	TR7350		<0.020	<0.020	<0.020	0.15
TH1219	29-Oct-13	TH1219-3	1.2 - 1.8 m	EXP	MAXX	B3I6263	TR7352		<0.020	<0.020	<0.020	<0.020
TH1220	29-Oct-13	TH1220-5	2.4 - 3 m	EXP	MAXX	B3I6250	TR7220		<0.020	<0.020	<0.020	<0.020
	29-Oct-13	TH1220-7	3.7 - 4.3 m	EXP	MAXX	B3I6250	TR7221		<0.020	<0.020	<0.020	<0.020
TH1221	29-Oct-13	TH1221-5	2.4 - 3 m	EXP	MAXX	B3I6250	TR7222		<0.020	<0.020	<0.020	<0.020
	29-Oct-13	DUP291	2.4 - 3 m	EXP	MAXX	B3I6250	TR7223	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	29-Oct-13	TH1221-7	3.7 - 4.3 m	EXP	MAXX	B3I6250	TR7224		<0.020	<0.020	<0.020	<0.020
TH1222	30-Oct-13	TH1222-5	2.4 - 3 m	EXP	MAXX	B3I7290	TS2592		<0.020	<0.020	<0.020	<0.020
	30-Oct-13	TH1222-9	4.9 - 5.5 m	EXP	MAXX	B3I7290	TS2593		<0.020	<0.020	<0.020	<0.020
TH1223	30-Oct-13	TH1223-3	1.2 - 1.8 m	EXP	MAXX	B3I7290	TS2595		<0.020	<0.020	<0.020	<0.020
	30-Oct-13	TH1223-4	1.8 - 2.1 m	EXP	MAXX	B3I7290	TS2596		<0.020	<0.020	<0.020	<0.020
TH1224	30-Oct-13	TH1224-3	1.2 - 1.8 m	EXP	MAXX	B3I7290	TS2598		<0.020	<0.020	<0.020	<0.020
	30-Oct-13	TH1224-4	1.8 - 2.1 m	EXP	MAXX	B3I7290	TS2599		<0.020	<0.020	<0.020	<0.020
TH1225	30-Oct-13	TH1225-3	1.2 - 1.8 m	EXP	MAXX	B3I7273	TS2477		<0.020	<0.020	<0.020	<0.020
	30-Oct-13	TH1225-4	1.8 - 2.1 m	EXP	MAXX	B3I7273	TS2478		<0.020	<0.020	<0.020	0.023
TH1226	30-Oct-13	TH1226-4	1.8 - 2.1 m	EXP	MAXX	B3I7273	TS2480		<0.020	<0.020	<0.020	<0.020
TH1227	30-Oct-13	TH1227-3	1.2 - 1.8 m	EXP	MAXX	B3I7273	TS2482		<0.020	<0.020	<0.020	<0.020
TH1228	30-Oct-13	TH1228-3	1.2 - 1.8 m	EXP	MAXX	B3I7273	TS2484		<0.020	<0.020	<0.020	<0.020
	30-Oct-13	DUP292	1.2 - 1.8 m	EXP	MAXX	B3I7273	TS2485	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
TH1229	30-Oct-13	TH1229-3	1.2 - 1.8 m	EXP	MAXX	B3I7314	TS2693		<0.020	<0.020	<0.020	<0.020
	30-Oct-13	TH1229-4	1.8 - 2.1 m	EXP	MAXX	B3I7314	TS2694		<0.020	<0.020	<0.020	<0.020
TH1230	30-Oct-13	TH1230-4	1.8 - 2.4 m	EXP	MAXX	B3I7314	TS2696		<0.020	<0.020	<0.020	<0.020
TH1231	30-Oct-13	TH1231-3	1.2 - 1.8 m	EXP	MAXX	B3I7314	TS2698		<0.020	<0.020	<0.020	<0.020
TH1232	30-Oct-13	TH1232-4	1.8 - 2.4 m	EXP	MAXX	B3I7314	TS2700		<0.020	<0.020	<0.020	<0.020
TH1233	30-Oct-13	TH1233-4	1.8 - 2.4 m	EXP	MAXX	B3I7245	TS2270		<0.020	<0.020	<0.020	<0.020
TH1234	30-Oct-13	TH1234-4	1.8 - 2.4 m	EXP	MAXX	B3I7245	TS2272		<0.020	<0.020	<0.020	<0.020
TH1235	30-Oct-13	TH1235-4	1.8 - 2.4 m	EXP	MAXX	B3I7245	TS2274		<0.020	<0.020	<0.020	<0.020
TH1236	30-Oct-13	TH1236-3	1.2 - 1.8 m	EXP	MAXX	B3I7245	TS2276		**0.18[A]**	0.060	7.6	9.4
	30-Oct-13	DUP293	1.2 - 1.8 m	EXP	MAXX	B3I7245	TS2277	Field Duplicate	0.16	0.038	6.9	4.2
							RPD	(%)	12%	nc	10%	**76%**
TH1237	30-Oct-13	TH1237-3	1.2 - 1.8 m	EXP	MAXX	B3I7257	TS2407		<0.020	<0.020	<0.020	<0.020
	30-Oct-13	TH1237-4	1.8 - 2.1 m	EXP	MAXX	B3I7257	TS2408		<0.020	<0.020	<0.020	<0.020
TH1238	31-Oct-13	TH1238-4	1.8 - 2.4 m	EXP	MAXX	B3I8186	TS6723		<0.020	<0.020	<0.020	<0.020
TH1239	31-Oct-13	TH1239-3	1.2 - 1.5 m	EXP	MAXX	B3I8186	TS6726		<0.020	<0.020	<0.020	<0.020
TH1240	31-Oct-13	TH1240-4	1.8 - 2.1 m	EXP	MAXX	B3I8186	TS6728		<0.020	<0.020	<0.020	<0.020
TH1241	31-Oct-13	TH1241-3	1.2 - 1.8 m	EXP	MAXX	B3I8186	TS6730		<0.020	<0.020	<0.020	<0.020
TH1242	31-Oct-13	TH1242-3	1.2 - 1.7 m	EXP	MAXX	B3I8255	TS7048		<0.020	<0.020	<0.020	<0.020
TH1243	31-Oct-13	TH1243-4	1.8 - 2.1 m	EXP	MAXX	B3I8255	TS7050		<0.020	<0.020	<0.020	<0.020
TH1244	31-Oct-13	TH1244-4	1.8 - 2.3 m	EXP	MAXX	B3I8255	TS7052		0.042	0.17	1.5	10
TH1245	31-Oct-13	TH1245-3	1.2 - 1.8 m	EXP	MAXX	B3I8255	TS7054		<0.020	<0.020	<0.020	<0.020
TH1246	31-Oct-13	TH1246-3	1.2 - 1.8 m	EXP	MAXX	B3I8255	TS7056		<0.020	<0.020	<0.020	<0.020
	31-Oct-13	DUP295	1.2 - 1.8 m	EXP	MAXX	B3I8255	TS7057	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
TH1247	31-Oct-13	TH1247-3	1.2 - 1.8 m	EXP	MAXX	B3I8141	TS6605		<0.020	<0.020	<0.020	<0.020
TH1248	31-Oct-13	TH1248-4	1.8 - 2.1 m	EXP	MAXX	B3I8141	TS6607		<0.020	<0.020	<0.020	<0.020
TH1249	31-Oct-13	TH1249-3	1.2 - 1.8 m	EXP	MAXX	B3I8141	TS6609		<0.020	<0.020	<0.020	<0.020
	31-Oct-13	TH1249-4	1.8 - 2.4 m	EXP	MAXX	B3I8141	TS6610		0.053	<0.020	<0.020	<0.020
TH1250	31-Oct-13	TH1250-3	1.2 - 1.8 m	EXP	MAXX	B3I8141	TS6612		<0.020	<0.020	<0.020	<0.020
	31-Oct-13	TH1250-5	2.4 - 3 m	EXP	MAXX	B3I8141	TS6613		<0.020	<0.020	<0.020	<0.020
TH1251	31-Oct-13	TH1251-3	1.2 - 1.8 m	EXP	MAXX	B3I8182	TS6708		<0.020	<0.020	<0.020	<0.020
	31-Oct-13	TH1251-4	1.8 - 2.1 m	EXP	MAXX	B3I8182	TS6709		<0.020	<0.020	<0.020	<0.020
TH1252	31-Oct-13	TH1252-3	1.2 - 1.8 m	EXP	MAXX	B3I8182	TS6711		<0.020	<0.020	<0.030	<0.060
TH1253	31-Oct-13	TH1253-4	1.8 - 2.1 m	EXP	MAXX	B3I8182	TS6713		<0.020	<0.020	<0.020	<0.020
TH1254	1-Nov-13	TH1254-3	1.2 - 1.8 m	EXP	MAXX	B3I9282	TT2171		<0.020	<0.020	<0.020	<0.020
	1-Nov-13	TH1254-4	1.8 - 2.4 m	EXP	MAXX	B3I9282	TT2175		<0.020	<0.020	<0.020	<0.020
TH1255	1-Nov-13	TH1255-4	1.8 - 2.4 m	EXP	MAXX	B3I9282	TT2173		***<0.20***	<0.20	15	**64[A]**
	1-Nov-13	DUP296	1.8 - 2.4 m	EXP	MAXX	B3I9282	TT2174	Field Duplicate	***<0.20***	<0.20	14	**60[A]**
							RPD	(%)	nc	nc	7%	6%
TH1256	1-Nov-13	TH1256-4	1.8 - 2.4 m	EXP	MAXX	B3I9282	TT2177		<0.020	<0.020	<0.020	<0.020
	1-Nov-13	TH1256-5	2.4 - 2.7 m	EXP	MAXX	B3I9282	TT2178		<0.020	<0.020	<0.020	<0.020
TH1257	1-Nov-13	TH1257-2	0.6 - 1.2 m	EXP	MAXX	B3I9397	TT2680		<0.020	<0.020	<0.020	0.021
	1-Nov-13	TH1257-4	1.8 - 2.4 m	EXP	MAXX	B3I9397	TT2681		<0.020	<0.020	<0.020	<0.020
TH1258	1-Nov-13	TH1258-4	1.8 - 2.4 m	EXP	MAXX	B3I9397	TT2683		<0.020	<0.020	<0.020	<0.020
TH1259	1-Nov-13	TH1259-4	1.8 - 2.1 m	EXP	MAXX	B3I9397	TT2685		<0.030 MI	<0.020	2.3	0.046
TH1260	1-Nov-13	TH1260-3	1.2 - 1.8 m	EXP	MAXX	B3I9397	TT2686		<0.020	<0.020	0.021	<0.020
	1-Nov-13	DUP297	1.2 - 1.8 m	EXP	MAXX	B3I9397	TT2687	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
TH1261	1-Nov-13	TH1261-4	1.8 - 2.1 m	EXP	MAXX	B3I9248	TT2030		<0.020	<0.020	0.021	<0.020
TH1262	1-Nov-13	TH1262-4	1.8 - 2.1 m	EXP	MAXX	B3I9248	TT2032		<0.020	<0.020	0.18	1.1
TH1263	1-Nov-13	TH1263-4	1.8 - 2.4 m	EXP	MAXX	B3I9248	TT2034		<0.020	<0.020	<0.020	<0.020
TH1264	1-Nov-13	TH1264-3	1.2 - 1.8 m	EXP	MAXX	B3I9248	TT2036		<0.020	<0.020	<0.020	<0.020
	1-Nov-13	TH1264-4	1.8 - 2.1 m	EXP	MAXX	B3I9248	TT2037		<0.020	<0.020	<0.020	<0.020
TH1267	4-Nov-13	TH1267-3	1.2 - 1.8 m	EXP	MAXX	B3J0212	TT6538		<0.020	<0.020	<0.020	<0.020
TH1268	4-Nov-13	TH1268-7	3.7 - 4.1 m	EXP	MAXX	B3J0212	TT6540		<0.020	<0.020	<0.020	<0.020
TH1269	4-Nov-13	TH1269-3	1.2 - 1.8 m	EXP	MAXX	B3J0212	TT6542		<0.020	<0.020	<0.020	<0.020
	4-Nov-13	TH1269-6	3.1 - 3.4 m	EXP	MAXX	B3J0212	TT6543		<0.020	<0.020	<0.020	<0.020
TH1270	4-Nov-13	TH1270-6	3.1 - 3.4 m	EXP	MAXX	B3J0212	TT6545		<0.020	<0.020	<0.020	<0.020
	4-Nov-13	DUP297	3.1 - 3.4 m	EXP	MAXX	B3J0212	TT6546	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
TH1271	4-Nov-13	TH1271-5	2.4 - 3 m	EXP	MAXX	B3J0102	TT6012		<0.020	<0.020	<0.020	<0.020
TH1272	4-Nov-13	TH1272-5	2.4 - 3 m	EXP	MAXX	B3J0102	TT6014		<0.020	<0.020	<0.020	<0.020
TH1273	4-Nov-13	TH1273-4	1.2 - 1.8 m	EXP	MAXX	B3J0102	TT6016		<0.020	<0.020	<0.020	<0.020
TH1274	4-Nov-13	TH1274-3	1.2 - 1.8 m	EXP	MAXX	B3J0102	TT6018		0.037	0.024	1.9	3.5
	4-Nov-13	DUP298	1.2 - 1.8 m	EXP	MAXX	B3J0102	TT6019	Field Duplicate	0.11	0.073	7.8	6.6
							RPD	(%)	nc	nc	**122%**	**61%**
	4-Nov-13	TH1274-4	1.8 - 2.4 m	EXP	MAXX	B3J0102	TT6020		<0.020	<0.020	<0.020	<0.020
TH1275	4-Nov-13	TH1275-4	1.8 - 2.4 m	EXP	MAXX	B3J0205	TT6519		<0.020	<0.020	0.098	<0.020
TH1276	4-Nov-13	TH1276-4	1.2 - 1.8 m	EXP	MAXX	B3J0205	TT6521		<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TH1277	4-Nov-13	TH1277-2	0.6 - 1.2 m	EXP	MAXX	B3J0205	TT6523		<0.020	<0.020	<0.020	<0.020
	4-Nov-13	DUP299	0.6 - 1.2 m	EXP	MAXX	B3J0205	TT6524	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	4-Nov-13	TH1277-3	1.2 - 1.8 m	EXP	MAXX	B3J0205	TT6525		<0.020	<0.020	<0.020	<0.020
TH1278	4-Nov-13	TH1278-5	2.4 - 3 m	EXP	MAXX	B3J0205	TT6527		<0.020	<0.020	<0.020	<0.020
TH1279	4-Nov-13	TH1279-3	1.2 - 1.8 m	EXP	MAXX	B3J0277	TT6769		0.13	<0.020	<0.020	<0.020
	4-Nov-13	TH1279-4	1.8 - 2.4 m	EXP	MAXX	B3J0277	TT6770		0.046	<0.020	<0.020	<0.020
TH1280	4-Nov-13	TH1280-4	1.8 - 2.4 m	EXP	MAXX	B3J0277	TT6772		<0.020	<0.020	<0.020	<0.020
TH1281	4-Nov-13	TH1281-4	1.8 - 2.3 m	EXP	MAXX	B3J0277	TT6774		**0.83[A]**	0.056	5.4	0.72
TH1282	4-Nov-13	TH1282-3	1.2 - 1.8 m	EXP	MAXX	B3J0277	TT6776		<0.020	<0.020	<0.020	<0.020
	4-Nov-13	TH1282-4	1.8 - 2.1 m	EXP	MAXX	B3J0277	TT6777		<0.020	<0.020	<0.020	<0.020
TH1283	4-Nov-13	TH1283-3	1.5 - 2.1 m	EXP	MAXX	B3J0305	TT6891		<0.020	<0.020	<0.020	<0.020
TH1284	5-Nov-13	TH1284-3	1.2 - 1.8 m	EXP	MAXX	B3J1411	TU2002		<0.020	<0.020	<0.020	<0.020
	5-Nov-13	DUP300	1.2 - 1.8 m	EXP	MAXX	B3J1411	TU2003	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
TH1285	5-Nov-13	TH1285-3	1.2 - 1.8 m	EXP	MAXX	B3J1411	TU2005		<0.020	1.4	0.25	2.7
TH1286	5-Nov-13	TH1286-3	1.2 - 1.8 m	EXP	MAXX	B3J1411	TU2007		<0.020	<0.020	0.56	1.9
TH1287	5-Nov-13	TH1287-3	1.2 - 1.8 m	EXP	MAXX	B3J1411	TU2009		<0.020	<0.020	<0.020	<0.020
	5-Nov-13	TH1287-4	1.8 - 2.3 m	EXP	MAXX	B3J1411	TU2010		<0.020	<0.020	<0.020	<0.020
TH1288	5-Nov-13	TH1288-3	1.2 - 1.8 m	EXP	MAXX	B3J1174	TU0939		<0.020	<0.020	<0.020	<0.020
TH1289	5-Nov-13	TH1289-3	1.2 - 1.5 m	EXP	MAXX	B3J1174	TU0941		<0.020	<0.020	<0.020	<0.020
TH1290	5-Nov-13	TH1290-2	0.6 - 1.2 m	EXP	MAXX	B3J1174	TU0942		<0.020	<0.020	<0.020	<0.020
TH1291	5-Nov-13	TH1291-2	0.6 - 1.2 m	EXP	MAXX	B3J1174	TU0943		<0.020	<0.020	<0.020	<0.020
TH1292	5-Nov-13	TH1292-3	1.2 - 1.8 m	EXP	MAXX	B3J1174	TU0945		<0.020	<0.020	<0.020	<0.020
TH1293	5-Nov-13	TH1293-2	0.6 - 1.2 m	EXP	MAXX	B3J1174	TU0947		<0.020	<0.020	<0.020	<0.020
TH1294	5-Nov-13	TH1294-2	0.6 - 1.2 m	EXP	MAXX	B3J1291	TU1542		<0.020	<0.020	<0.020	<0.020
	5-Nov-13	DUP301	0.6 - 1.2 m	EXP	MAXX	B3J1291	TU1543	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
TH1295	5-Nov-13	TH1295-2	0.6 - 1.2 m	EXP	MAXX	B3J1291	TU1544		<0.020	<0.020	<0.020	<0.020
TH1297	5-Nov-13	TH1297-3	1.2 - 1.5 m	EXP	MAXX	B3J1291	TU1546		<0.020	<0.020	<0.020	<0.020
TH1298	5-Nov-13	TH1298-3	1.2 - 1.8 m	EXP	MAXX	B3J1291	TU1548		<0.020	<0.020	<0.020	<0.020
TH1299	5-Nov-13	TH1299-3	1.2 - 1.8 m	EXP	MAXX	B3J1291	TU1550		<0.020	<0.020	<0.020	<0.020
TH1300	5-Nov-13	TH1300-1	0 - 0.6 m	EXP	MAXX	B3J1291	TU1551		<0.020	<0.020	<0.020	<0.020
TH1301	5-Nov-13	TH1301-1	0 - 0.6 m	EXP	MAXX	B3J1168	TU0922		<0.020	<0.020	<0.020	<0.020
	5-Nov-13	DUP302	0 - 0.6 m	EXP	MAXX	B3J1168	TU0923	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
TH1302	5-Nov-13	TH1302-2	0.6 - 1.2 m	EXP	MAXX	B3J1168	TU0925		0.021	<0.020	<0.020	<0.020
TH1303	6-Nov-13	TH1303-12	8.4 - 9 m	EXP	MAXX	B3J2300	TU7776		<0.060	<0.10	<0.050	<0.50
	6-Nov-13	TH1303-4	2.3 - 2.9 m	EXP	MAXX	B3J2300	TU7775		**0.91[A]**	0.20	0.16	0.54
TH1304	7-Nov-13	TH1304-4	2.3 - 2.9 m	EXP	MAXX	B3J3293	TV2613		0.023	0.12	<0.020	0.16
	7-Nov-13	TH1304-5	3.1 - 3.7 m	EXP	MAXX	B3J3293	TV2614		<0.020	<0.020	<0.020	<0.020
TH1305	8-Nov-13	TH1305-5	3.1 - 3.7 m	EXP	MAXX	B3J4160	TV8005		<0.020	<0.020	<0.020	<0.020
TH1306	13-Nov-13	TH1306-4	1.8 - 2.3 m	EXP	MAXX	B3J6880	TX0511		**2.7[A]**	<0.020	0.021	<0.020
TH1307	13-Nov-13	TH1307-2	0.6 - 1.2 m	EXP	MAXX	B3J6880	TX0513		**53[A]**	0.65	3.4	3.3
	13-Nov-13	TH1307-3	1.2 - 1.8 m	EXP	MAXX	B3J6880	TX0514		**2.1[A]**	0.038	1.1	0.38
TH1308	13-Nov-13	TH1308-3	1.2 - 1.5 m	EXP	MAXX	B3J6880	TX0516		**8.7[A]**	0.87	1.6	8.9
TH1309	13-Nov-13	TH1309-3	1.2 - 1.8 m	EXP	MAXX	B3J6880	TX0518		0.071	<0.020	<0.020	<0.020
TH1310	14-Nov-13	TH1310-2	0.6 - 1.2 m	EXP	MAXX	B3J7798	TX5119		**0.18[A]**	<0.040	0.11	0.52
	14-Nov-13	TH1310-4	1.8 - 2.4 m	EXP	MAXX	B3J7798	TX5120		**48[A]**	<0.40	<0.40	<0.40
TH1311	14-Nov-13	TH1311-3	1.2 - 1.8 m	EXP	MAXX	B3J7798	TX5122		**0.40[A]**	<0.020	<0.020	0.22
	14-Nov-13	TH1311-4	1.8 - 2.4 m	EXP	MAXX	B3J7798	TX5123		**30[A]**	2.9	0.21	0.32
TH1312	14-Nov-13	TH1312-3	1.2 - 1.8 m	EXP	MAXX	B3J7798	TX5125		0.10	0.26	0.22	1.1
	14-Nov-13	TH1312-4	1.8 - 2.4 m	EXP	MAXX	B3J7798	TX5126		<0.020	<0.020	<0.020	<0.020
TH1313	14-Nov-13	TH1313-3	1.2 - 1.8 m	EXP	MAXX	B3J7877	TX5367		**0.94[A]**	0.23	0.20	0.94
	14-Nov-13	DUP321	1.2 - 1.8 m	EXP	MAXX	B3J7877	TX5368	Field Duplicate	**0.31[A]**	0.10	0.040	0.27
							RPD	(%)	**101%**	**79%**	nc	**111%**
	14-Nov-13	TH1313-5	2.4 - 3 m	EXP	MAXX	B3J7877	TX5369		<0.020	<0.020	<0.020	<0.020
TH1314	14-Nov-13	TH1314-4	1.8 - 2.4 m	EXP	MAXX	B3J7877	TX5371		<0.020	<0.020	0.022	<0.020
TH1315	14-Nov-13	TH1315-3	1.2 - 1.8 m	EXP	MAXX	B3J7877	TX5373		**8.2[A]**	1.4	**59[A]**	**200[A]**
	14-Nov-13	TH1315-5	2.4 - 2.7 m	EXP	MAXX	B3J7877	TX5374		**0.25[A]**	<0.020	0.37	0.66
TH1316	14-Nov-13	TH1316-3	1.2 - 1.8 m	EXP	MAXX	B3J7792	TX5092		**50[A]**	5.1	**400[A]**	**1,700[A]**
	14-Nov-13	DUP322	1.2 - 1.8 m	EXP	MAXX	B3J7792	TX5093	Field Duplicate	**34[A]**	4.0	**290[A]**	**1,300[A]**
							RPD	(%)	38%	nc	32%	27%
	14-Nov-13	TH1316-4	1.8 - 2.4 m	EXP	MAXX	B3J7877	TX5376		**0.38[A]**	0.22	3.8	17
TH1317	14-Nov-13	TH1317-3	1.2 - 1.8 m	EXP	MAXX	B3J7792	TX5095		<0.020	<0.020	0.038	0.15
	14-Nov-13	TH1317-5	2.4 - 3 m	EXP	MAXX	B3J7792	TX5096		<0.020	<0.020	0.20	0.19
TH1318	14-Nov-13	TH1318-4	1.8 - 2.4 m	EXP	MAXX	B3J7792	TX5098		<0.020	<0.020	<0.020	<0.020
	14-Nov-13	TH1318-5	2.4 - 3 m	EXP	MAXX	B3J7792	TX5099		<0.020	<0.020	0.026	0.024
TH1319	14-Nov-13	TH1319-5	2.4 - 3 m	EXP	MAXX	B3J7792	TX5101		<0.020	<0.020	<0.020	0.031
	14-Nov-13	TH1319-3	1.2 - 1.8 m	EXP	MAXX	B3J7848	TX5280		0.035	<0.020	0.29	<0.020
	14-Nov-13	DUP323	1.2 - 1.8 m	EXP	MAXX	B3J7848	TX5281	Field Duplicate	0.034	<0.020	0.25	<0.020
							RPD	(%)	nc	nc	15%	nc
TH1320	14-Nov-13	TH1320-4	1.8 - 2.4 m	EXP	MAXX	B3J7848	TX5283		<0.020	<0.020	<0.020	<0.020
	14-Nov-13	TH1320-5	2.4 - 2.9 m	EXP	MAXX	B3J7848	TX5284		<0.020	<0.020	<0.020	<0.020
TH1321	14-Nov-13	TH1321-3	1.2 - 1.8 m	EXP	MAXX	B3J7848	TX5286		<0.020	<0.020	<0.020	<0.020
	14-Nov-13	TH1321-4	1.8 - 2.4 m	EXP	MAXX	B3J7848	TX5287		<0.020	<0.020	<0.020	<0.020
TH1322	14-Nov-13	TH1322-3	1.2 - 1.8 m	EXP	MAXX	B3J7848	TX5289		<0.020	<0.020	<0.020	<0.020
TH1323	14-Nov-13	TH1323-4	1.8 - 2.4 m	EXP	MAXX	B3J7713	TX4673		<0.020	<0.020	<0.020	<0.020
	14-Nov-13	TH1323-5	2.4 - 2.7 m	EXP	MAXX	B3J7713	TX4674		<0.020	<0.020	<0.020	<0.020
TH1324	14-Nov-13	TH1324-3	1.2 - 1.8 m	EXP	MAXX	B3J7713	TX4676		<0.020	0.029	0.022	0.094
	14-Nov-13	DUP324	1.2 - 1.8 m	EXP	MAXX	B3J7713	TX4677	Field Duplicate	0.022	0.042	0.026	0.12
							RPD	(%)	nc	nc	nc	nc
	14-Nov-13	TH1324-4	1.8 - 2.4 m	EXP	MAXX	B3J7713	TX4678		<0.020	<0.020	<0.020	<0.020
TH1325	14-Nov-13	TH1325-3	1.2 - 1.8 m	EXP	MAXX	B3J7713	TX4680		<0.020	<0.020	<0.020	<0.020
	14-Nov-13	TH1325-4	1.8 - 2.4 m	EXP	MAXX	B3J7713	TX4681		<0.020	<0.020	<0.020	<0.020
TH1326	14-Nov-13	TH1326-2	0.6 - 1.2 m	EXP	MAXX	B3J7928	TX5596		<0.040 MI	0.030	2.3	3.1
	14-Nov-13	TH1326-5	2.4 - 3 m	EXP	MAXX	B3J7928	TX5597		<0.020	<0.020	<0.020	<0.020
TH1327	14-Nov-13	TH1327-2	0.6 - 1.2 m	EXP	MAXX	B3J7928	TX5598		**0.41[A]**	<0.030	6.5	0.30
	14-Nov-13	TH1327-4	1.8 - 2.4 m	EXP	MAXX	B3J7928	TX5599		<0.020	<0.020	<0.020	<0.020
TH1328	15-Nov-13	TH1328-2	0.6 - 1.2 m	EXP	MAXX	B3J8886	TY0789		<0.020	<0.020	<0.020	<0.020
	15-Nov-13	TH1328-5	2.4 - 3 m	EXP	MAXX	B3J8886	TY0790		<0.020	<0.020	<0.020	<0.020
TH1329	15-Nov-13	TH1329-3	1.2 - 1.8 m	EXP	MAXX	B3J8886	TY0792		0.029	<0.030 MI	1.1	0.59
	15-Nov-13	DUP325	1.2 - 1.8 m	EXP	MAXX	B3J8886	TY0793	Field Duplicate	0.046	<0.040	2.3	1.2
							RPD	(%)	nc	nc	**71%**	**68%**
	15-Nov-13	TH1329-5	2.4 - 3 m	EXP	MAXX	B3J8886	TY0794		<0.020	<0.020	<0.020	<0.020
TH1330	15-Nov-13	TH1330-3	1.2 - 1.8 m	EXP	MAXX	B3J8886	TY0796		0.091	<0.040	2.9	1.5
	15-Nov-13	TH1330-5	2.4 - 3 m	EXP	MAXX	B3J8886	TY0797		<0.020	<0.020	<0.020	<0.020
TH1331	15-Nov-13	TH1331-4	1.8 - 2.4 m	EXP	MAXX	B3J8794	TY0438		0.038	<0.020	<0.020	<0.020
	15-Nov-13	TH1331-6	3.1 - 3.7 m	EXP	MAXX	B3J8794	TY0439		<0.020	<0.020	<0.020	<0.020
TH1332	15-Nov-13	TH1332-2	0.6 - 1.2 m	EXP	MAXX	B3J8794	TY0441		**0.60[A]**	<0.020	0.29	0.52
	15-Nov-13	TH1332-5	2.4 - 3 m	EXP	MAXX	B3J8794	TY0442		<0.020	<0.020	<0.020	<0.020
TH1333	15-Nov-13	TH1333-4	1.8 - 2.4 m	EXP	MAXX	B3J8794	TY0444		**0.51[A]**	<0.020	0.78	0.39
	15-Nov-13	DUP326	1.8 - 2.4 m	EXP	MAXX	B3J8794	TY0445	Field Duplicate	**0.50[A]**	<0.020	0.71	0.32
							RPD	(%)	2%	nc	9%	20%
	15-Nov-13	TH1333-5	2.4 - 3 m	EXP	MAXX	B3J8794	TY0446		<0.020	<0.020	<0.020	<0.020
TH1334	15-Nov-13	TH1334-3	1.2 - 1.8 m	EXP	MAXX	B3J8792	TY0424		<0.020	<0.020	<0.020	<0.020
	15-Nov-13	TH1334-5	2.4 - 2.7 m	EXP	MAXX	B3J8792	TY0425		<0.020	<0.020	<0.020	<0.020
TH1335	15-Nov-13	TH1335-3	1.2 - 1.8 m	EXP	MAXX	B3J8792	TY0427		<0.020	<0.020	<0.020	<0.020
	15-Nov-13	TH1335-4	1.8 - 2.4 m	EXP	MAXX	B3J8792	TY0428		0.067	0.081	0.072	0.18
TH1336	15-Nov-13	TH1336-2	0.6 - 1.2 m	EXP	MAXX	B3J8792	TY0430		<0.020	<0.020	<0.020	<0.020
	15-Nov-13	TH1336-4	1.8 - 2.3 m	EXP	MAXX	B3J8792	TY0431		<0.020	<0.020	<0.020	<0.020
TH1337	15-Nov-13	TH1337-2	0.6 - 1.2 m	EXP	MAXX	B3J8927	TY0935		<0.020	<0.020	<0.030	0.046
	15-Nov-13	TH1337-4	1.8 - 2.4 m	EXP	MAXX	B3J8927	TY0936		<0.020	<0.020	<0.020	<0.020
TH1338	15-Nov-13	TH1338-4	1.8 - 2.4 m	EXP	MAXX	B3J8927	TY0938		<0.020	<0.020	<0.020	<0.020
TH1339	15-Nov-13	TH1339-2	0.6 - 1.2 m	EXP	MAXX	B3J8927	TY0940		0.040	<0.020	0.023	0.11
	15-Nov-13	TH1339-4	1.8 - 2.4 m	EXP	MAXX	B3J8927	TY0941		<0.020	<0.020	<0.020	<0.020
TH1340	15-Nov-13	TH1340-4	1.8 - 2.1 m	EXP	MAXX	B3J8927	TY0943		**0.33[A]**	<0.020	<0.020	<0.020
TH1341	15-Nov-13	TH1341-3	1.2 - 1.8 m	EXP	MAXX	B3J8881	TY0749		**9.9[A]**	<0.020	<0.020	<0.020
	15-Nov-13	DUP327	1.2 - 1.8 m	EXP	MAXX	B3J8881	TY0750	Field Duplicate	**7.4[A]**	<0.020	<0.020	<0.020
							RPD	(%)	29%	nc	nc	nc
	15-Nov-13	TH1341-5	2.4 - 2.9 m	EXP	MAXX	B3J8881	TY0751		**0.93[A]**	<0.020	<0.020	<0.020
TH1343	15-Nov-13	TH1343-3	1.2 - 1.8 m	EXP	MAXX	B3J8881	TY0754		**0.30[A]**	<0.020	0.021	0.061
	15-Nov-13	DUP328	1.2 - 1.8 m	EXP	MAXX	B3J8881	TY0755	Field Duplicate	**0.25[A]**	<0.020	0.021	0.063
							RPD	(%)	18%	nc	nc	nc
	15-Nov-13	TH1343-5	2.4 - 2.7 m	EXP	MAXX	B3J8881	TY0756		**1.6[A]**	<0.020	<0.020	<0.020

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TH1344	15-Nov-13	TH1344-2	0.6 - 1.2 m	EXP	MAXX	B3J8881	TY0758		**1.8[A]**	2.4	7.6	19
	15-Nov-13	DUP329	0.6 - 1.2 m	EXP	MAXX	B3J8881	TY0759	Field Duplicate	**1.1[A]**	1.5	4.4	12
							RPD	**(%)**	48%	46%	**53%**	45%
TH1345	15-Nov-13	TH1344-4	1.8 - 2.4 m	EXP	MAXX	B3J8857	TY0661		0.17	0.030	<0.020	0.021
	15-Nov-13	TH1345-3	1.2 - 1.8 m	EXP	MAXX	B3J8857	TY0663		<0.020	<0.020	<0.020	<0.020
	15-Nov-13	TH1345-4	1.8 - 2.4 m	EXP	MAXX	B3J8857	TY0664		**0.25[A]**	<0.020	<0.020	<0.020
TH1346	15-Nov-13	TH1346-3	1.2 - 1.8 m	EXP	MAXX	B3J8857	TY0666		<0.020	<0.020	<0.020	<0.020
	15-Nov-13	TH1346-4	1.8 - 2.4 m	EXP	MAXX	B3J8857	TY0667		<0.020	<0.020	<0.020	<0.020
TH1347	18-Nov-13	TH1347-4	1.8 - 2.4 m	EXP	MAXX	B3J9825	TY5851		<0.020	<0.020	<0.020	<0.020
	18-Nov-13	TH1347-6	3.1 - 3.7 m	EXP	MAXX	B3J9825	TY5853		<0.020	<0.020	<0.020	<0.020
TH1348	18-Nov-13	TH1348-3	1.2 - 1.8 m	EXP	MAXX	B3J9825	TY5855		0.023	0.064	0.027	0.13
	18-Nov-13	TH1348-7	3.7 - 4.3 m	EXP	MAXX	B3J9825	TY5857		<0.020	<0.020	<0.020	<0.020
TH1349	18-Nov-13	TH1349-7	3.7 - 4.3 m	EXP	MAXX	B3J9669	TY5011		<0.020	<0.020	<0.020	<0.020
	18-Nov-13	TH1349-2	0.6 - 1.2 m	EXP	MAXX	B3J9825	TY5859		<0.020	<0.020	<0.020	<0.020
TH1350	18-Nov-13	TH1350-2	0.6 - 1.2 m	EXP	MAXX	B3J9669	TY5013		<0.020	<0.020	<0.020	<0.020
	18-Nov-13	TH1350-8	4.3 - 4.6 m	EXP	MAXX	B3J9669	TY5014		<0.020	<0.020	<0.020	<0.020
TH1351	18-Nov-13	TH1351-3	1.2 - 1.8 m	EXP	MAXX	B3J9669	TY5016		<0.020	<0.020	<0.020	<0.020
	18-Nov-13	TH1351-8	4.3 - 4.6 m	EXP	MAXX	B3J9669	TY5018		<0.020	<0.020	<0.020	<0.020
	18-Nov-13	DUP329	4.3 - 4.6 m	EXP	MAXX	B3J9669	TY5019	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TH1352	18-Nov-13	TH1352-3	1.2 - 1.8 m	EXP	MAXX	B3J9831	TY5891		<0.020	<0.020	<0.020	<0.020
	18-Nov-13	TH1352-6	3.1 - 3.7 m	EXP	MAXX	B3J9831	TY5892		<0.020	<0.020	<0.020	<0.020
TH1353	18-Nov-13	TH1353-3	1.2 - 1.8 m	EXP	MAXX	B3J9831	TY5894		**0.43[A]**	0.54	0.85	2.4
	18-Nov-13	DUP330	1.2 - 1.8 m	EXP	MAXX	B3J9831	TY5895	Field Duplicate	0.12	0.14	0.28	0.85
							RPD	**(%)**	**113%**	**118%**	**101%**	**95%**
TH1354	18-Nov-13	TH1353-7	3.7 - 4.3 m	EXP	MAXX	B3J9831	TY5897		<0.020	<0.020	<0.020	<0.020
	18-Nov-13	TH1354-7	3.7 - 4.3 m	EXP	MAXX	B3J9654	TY4945		<0.020	<0.020	<0.020	<0.020
	18-Nov-13	TH1354-3	1.2 - 1.8 m	EXP	MAXX	B3J9831	TY5899		0.022	0.024	0.034	0.083
TH1355	18-Nov-13	TH1355-2	0.9 - 1.5 m	EXP	MAXX	B3J9728	TY5280		<0.020	<0.020	<0.020	0.032
TH1356	18-Nov-13	TH1356-4	1.8 - 2.4 m	EXP	MAXX	B3J9654	TY4947		<0.020	<0.020	<0.020	<0.020
	18-Nov-13	TH1356-6	3.1 - 3.7 m	EXP	MAXX	B3J9654	TY4949		<0.020	<0.020	<0.020	<0.020
TH1357	18-Nov-13	TH1357-2	0.6 - 1.2 m	EXP	MAXX	B3J9654	TY4951		**0.70[A]**	0.26	0.18	1.0
	18-Nov-13	TH1357-6	3.1 - 3.4 m	EXP	MAXX	B3J9654	TY4953		<0.020	<0.020	<0.020	<0.020
TH1358	18-Nov-13	TH1358-3	1.2 - 1.8 m	EXP	MAXX	B3J9769	TY5529		**0.38[A]**	0.37	0.38	1.7
	18-Nov-13	TH1358-6	3.1 - 3.7 m	EXP	MAXX	B3J9769	TY5531		<0.020	<0.020	<0.020	<0.020
TH1359	19-Nov-13	TH1359-3	1.2 - 1.8 m	EXP	MAXX	B3K0714	TY9781		<0.060	0.24	0.12	0.49
	19-Nov-13	TH1359-5	2.4 - 3 m	EXP	MAXX	B3K0714	TY9782		<0.020	<0.020	<0.020	<0.020
TH1360	19-Nov-13	TH1360-4	1.8 - 2.4 m	EXP	MAXX	B3K0714	TY9784		**0.50[A]**	0.069	0.069	0.47
	19-Nov-13	TH1360-6	3.1 - 3.4 m	EXP	MAXX	B3K0714	TY9786		<0.020	<0.020	<0.020	<0.020
TH1361	19-Nov-13	TH1361-6	3.1 - 3.4 m	EXP	MAXX	B3K0692	TY9706		<0.020	<0.020	<0.020	<0.020
	19-Nov-13	DUP333	3.1 - 3.4 m	EXP	MAXX	B3K0692	TY9707	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	19-Nov-13	TH1361-3	1.2 - 1.8 m	EXP	MAXX	B3K0714	TY9788		<0.020	<0.020	<0.020	<0.020
TH1362	19-Nov-13	TH1362-3	1.2 - 1.8 m	EXP	MAXX	B3K0692	TY9708		<0.020	<0.020	<0.020	<0.020
	19-Nov-13	TH1362-5	2.4 - 3 m	EXP	MAXX	B3K0692	TY9709		<0.020	<0.020	<0.020	<0.020
TH1363	27-Nov-13	TH1363-4	1.8 - 2.4 m	EXP	MAXX	B3K6094	UC1036		<0.020	<0.020	<0.020	<0.020
	27-Nov-13	TH1363-5	2.4 - 3 m	EXP	MAXX	B3K6094	UC1037		<0.020	<0.020	<0.020	<0.020
TH1364	28-Nov-13	TH1364-3	1.2 - 1.8 m	EXP	MAXX	B3K6909	UC5286		<0.020	<0.020	<0.020	<0.020
	28-Nov-13	TH1364-5	2.4 - 3 m	EXP	MAXX	B3K6909	UC5287		<0.020	<0.020	<0.020	<0.020
TH1365	28-Nov-13	TH1365-3	1.2 - 1.8 m	EXP	MAXX	B3K6909	UC5289		<0.020	<0.020	<0.030	0.15
	28-Nov-13	TH1365-5	2.4 - 3 m	EXP	MAXX	B3K6909	UC5290		<0.020	<0.020	<0.020	<0.020
TH1366	19-Nov-13	TH1366-3	1.5 - 2.1 m	EXP	MAXX	B3K0662	TY9611		<0.020	<0.020	<0.020	<0.020
	19-Nov-13	TH1366-4	2.3 - 2.9 m	EXP	MAXX	B3K0662	TY9612		<0.020	<0.020	0.024	0.10
TH1367	20-Nov-13	TH1367-5	3.1 - 3.7 m	EXP	MAXX	B3K1499	TZ4403		<0.020	<0.020	<0.020	<0.020
	20-Nov-13	TH1367-8	5.3 - 5.9 m	EXP	MAXX	B3K1499	TZ4404		<0.020	<0.020	<0.020	0.063
TH1368	21-Nov-13	TH1368-2	0.6 - 1.2 m	EXP	MAXX	B3K2451	UA1724		0.034	0.10	0.041	0.41
TH1369	25-Nov-13	TH1369-5	3.1 - 3.7 m	EXP	MAXX	B3K4276	UB2051		<0.020	<0.020	<0.020	<0.020
	25-Nov-13	TH1369-6	3.8 - 4.4 m	EXP	MAXX	B3K4276	UB2052		<0.020	<0.020	<0.020	<0.020
TH1370	26-Nov-13	TH1370-4	2.3 - 2.9 m	EXP	MAXX	B3K5289	UB7182		<0.020	<0.020	<0.020	<0.020
TH1371	28-Nov-13	TH1371-3	1.2 - 1.8 m	EXP	MAXX	B3K6909	UC5292		<0.020	<0.020	<0.020	<0.020
	28-Nov-13	TH1371-6	3.1 - 3.7 m	EXP	MAXX	B3K6909	UC5293		<0.020	<0.020	<0.020	<0.020
TH1372	28-Nov-13	TH1372-3	1.2 - 1.8 m	EXP	MAXX	B3K6996	UC5626		<0.020	<0.020	<0.020	<0.020
	28-Nov-13	TH1372-7	3.7 - 4.1 m	EXP	MAXX	B3K6996	UC5627		<0.020	<0.020	<0.020	<0.020
TH1373	28-Nov-13	TH1373-5	2.4 - 3 m	EXP	MAXX	B3K6996	UC5629		<0.020	0.022	0.025	0.26
	28-Nov-13	DUP338	2.4 - 3 m	EXP	MAXX	B3K6996	UC5630	Field Duplicate	<0.020	<0.020	0.026	0.17
							RPD	**(%)**	nc	nc	nc	42%
	28-Nov-13	TH1373-8	4.3 - 4.4 m	EXP	MAXX	B3K6996	UC5631		<0.020	<0.020	<0.020	<0.020
TH1374	28-Nov-13	TH1374-5	2.4 - 3 m	EXP	MAXX	B3K6996	UC5633		<0.020	0.038	0.036	0.24
	28-Nov-13	DUP339	2.4 - 3 m	EXP	MAXX	B3K6996	UC5634	Field Duplicate	<0.020	0.022	<0.020	0.12
							RPD	**(%)**	nc	nc	nc	**67%**
	28-Nov-13	TH1374-8	4.3 - 4.9 m	EXP	MAXX	B3K6996	UC5635		<0.020	<0.020	<0.020	<0.020
TH1375	28-Nov-13	TH1375-2	0.6 - 1.2 m	EXP	MAXX	B3K7025	UC5764		<0.020	<0.020	<0.020	<0.020
	28-Nov-13	TH1375-7	3.7 - 4.3 m	EXP	MAXX	B3K7025	UC5765		<0.020	<0.020	<0.020	<0.020
TH1376	28-Nov-13	TH1376-4	1.8 - 2.4 m	EXP	MAXX	B3K7025	UC5767		<0.020	<0.020	<0.020	<0.020
	28-Nov-13	TH1376-8	4.3 - 4.9 m	EXP	MAXX	B3K7025	UC5768		<0.020	<0.020	<0.020	<0.020
TH1377	28-Nov-13	TH1377-4	1.8 - 2.4 m	EXP	MAXX	B3K7025	UC5770		<0.020	<0.020	<0.020	<0.020
	28-Nov-13	TH1377-8	4.3 - 4.9 m	EXP	MAXX	B3K7025	UC5771		<0.020	<0.020	<0.020	<0.020
TH1378	28-Nov-13	TH1378-3	1.5 - 2.1 m	EXP	MAXX	B3K7099	UC6102		<0.020	<0.020	<0.020	<0.020
	28-Nov-13	TH1378-4	2.3 - 2.9 m	EXP	MAXX	B3K7099	UC6103		<0.020	<0.020	<0.020	<0.020
TH1379	28-Nov-13	TH1379-4	1.8 - 2.4 m	EXP	MAXX	B3K7012	UC5727		<0.020	<0.020	<0.020	<0.020
	28-Nov-13	TH1379-8	4.3 - 4.9 m	EXP	MAXX	B3K7012	UC5728		<0.020	<0.020	<0.020	<0.020
TH1380	28-Nov-13	TH1380-5	2.4 - 3 m	EXP	MAXX	B3K7012	UC5730		<0.020	<0.020	0.045	0.10
	28-Nov-13	DUP340	2.4 - 3 m	EXP	MAXX	B3K7012	UC5731	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	28-Nov-13	TH1380-8	4.3 - 4.9 m	EXP	MAXX	B3K7012	UC5732		<0.020	<0.020	<0.020	<0.020
TH1381	28-Nov-13	TH1381-3	1.5 - 2.1 m	EXP	MAXX	B3K7099	UC6105		<0.020	<0.020	<0.020	<0.020
TH1382	28-Nov-13	TH1382-5	2.4 - 3 m	EXP	MAXX	B3K7012	UC5734		<0.020	<0.020	<0.020	<0.020
	28-Nov-13	TH1382-8	4.3 - 4.9 m	EXP	MAXX	B3K7012	UC5735		<0.020	<0.020	<0.020	<0.020
TH1383	28-Nov-13	TH1383-5	2.4 - 3 m	EXP	MAXX	B3K7104	UC6123		<0.020	<0.020	<0.020	<0.020
	28-Nov-13	TH1383-8	4.3 - 4.9 m	EXP	MAXX	B3K7104	UC6124		<0.020	<0.020	<0.020	<0.020
TH1384	28-Nov-13	TH1384-4	1.8 - 2.4 m	EXP	MAXX	B3K7104	UC6126		<0.020	<0.020	<0.020	<0.020
	28-Nov-13	TH1384-6	3.1 - 3.7 m	EXP	MAXX	B3K7104	UC6127		<0.020	<0.020	<0.020	<0.020
TH1385	28-Nov-13	TH1385-4	1.8 - 2.4 m	EXP	MAXX	B3K7104	UC6129		<0.020	<0.020	<0.020	<0.020
	28-Nov-13	TH1385-7	3.7 - 4.1 m	EXP	MAXX	B3K7104	UC6130		<0.020	<0.020	<0.020	<0.020
TH1386	29-Nov-13	TH1386-6	3.1 - 3.7 m	EXP	MAXX	B3K8030	UD1031		<0.020	<0.020	<0.020	<0.020
	29-Nov-13	DUP341	3.1 - 3.7 m	EXP	MAXX	B3K8030	UD1032	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	29-Nov-13	TH1386-8	4.3 - 4.9 m	EXP	MAXX	B3K8030	UD1033		<0.020	<0.020	<0.020	<0.020
TH1387	29-Nov-13	TH1387-4	1.8 - 2.4 m	EXP	MAXX	B3K8030	UD1035		<0.020	<0.020	<0.020	<0.020
	29-Nov-13	TH1387-6	3.1 - 3.7 m	EXP	MAXX	B3K8030	UD1036		<0.020	<0.020	<0.020	<0.020
TH1388	29-Nov-13	TH1388-6	3.1 - 3.4 m	EXP	MAXX	B3K8009	UD0923		<0.020	<0.020	<0.020	<0.020
	29-Nov-13	TH1388-3	1.2 - 1.8 m	EXP	MAXX	B3K8030	UD1038		<0.020	<0.020	<0.020	<0.030
TH1389	29-Nov-13	TH1389-3	1.2 - 1.8 m	EXP	MAXX	B3K8009	UD0925		<0.020	<0.020	<0.020	<0.020
	29-Nov-13	TH1389-5	2.4 - 2.9 m	EXP	MAXX	B3K8009	UD0926		<0.020	<0.020	<0.020	<0.020
TH1390	29-Nov-13	TH1390-4	1.8 - 2.4 m	EXP	MAXX	B3K8009	UD0928		<0.020	<0.020	<0.020	<0.020
	29-Nov-13	DUP342	1.8 - 2.4 m	EXP	MAXX	B3K8009	UD0929	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	29-Nov-13	TH1390-6	3.1 - 3.7 m	EXP	MAXX	B3K8009	UD0930		<0.020	<0.020	<0.020	<0.020
TH1391	29-Nov-13	TH1391-2	0.6 - 1.2 m	EXP	MAXX	B3K8009	UD0931		0.020	0.025	0.036	0.12
	29-Nov-13	TH1391-5	2.4 - 3 m	EXP	MAXX	B3K8055	UD1108		<0.020	<0.020	<0.020	<0.020
TH1392	29-Nov-13	TH1392-2	0.6 - 1.2 m	EXP	MAXX	B3K8055	UD1110		<0.020	<0.020	<0.020	0.032
	29-Nov-13	TH1392-4	1.8 - 2.4 m	EXP	MAXX	B3K8055	UD1111		<0.020	<0.020	<0.020	<0.020
TH1393	29-Nov-13	TH1393-2	0.6 - 1.2 m	EXP	MAXX	B3K8055	UD1113		**0.19[A]**	0.057	<0.070	0.26
	29-Nov-13	TH1393-5	2.4 - 2.9 m	EXP	MAXX	B3K8055	UD1114		<0.020	<0.020	<0.020	<0.020
TH1394	29-Nov-13	TH1394-5	2.4 - 2.7 m	EXP	MAXX	B3K8015	UD0955		<0.020	<0.020	<0.020	<0.020
	29-Nov-13	TH1394-2	0.6 - 1.2 m	EXP	MAXX	B3K8055	UD1116		**0.28[A]**	0.060	0.082	3.3
TH1395	29-Nov-13	TH1395-4	2.3 - 2.9 m	EXP	MAXX	B3K8019	UD0972		<0.020	<0.020	<0.020	<0.020
TH1396	29-Nov-13	TH1396-2	0.6 - 1.2 m	EXP	MAXX	B3K8015	UD0957		**12[A]**	**78[A]**	**26[A]**	**160[A]**
	29-Nov-13	TH1396-4	1.8 - 2.4 m	EXP	MAXX	B3K8015	UD0958		0.10	0.022	<0.020	0.039
TH1397	29-Nov-13	TH1397-3	1.2 - 1.8 m	EXP	MAXX	B3K8015	UD0960		**9.5[A]**	**50[A]**	**18[A]**	**97[A]**
	29-Nov-13	TH1397-5	2.4 - 2.7 m	EXP	MAXX	B3K8015	UD0961		**0.39[A]**	0.17	0.18	0.31
TH1398	29-Nov-13	TH1398-2	0.8 - 1.4 m	EXP	MAXX	B3K8019	UD0974		<0.020	<0.020	<0.020	<0.020
TH1399	29-Nov-13	TH1399-3	1.2 - 1.8 m	EXP	MAXX	B3K8015	UD0963		<0.020	0.042	<0.020	<0.020
TH1400	29-Nov-13	TH1400-3	1.2 - 1.8 m	EXP	MAXX	B3K8102	UD1336		0.044	<0.020	0.040	0.28
	29-Nov-13	DUP343	1.2 - 1.8 m	EXP	MAXX	B3K8102	UD1337	Field Duplicate	0.047	<0.020	0.030	0.23
							RPD	**(%)**	nc	nc	nc	20%
	29-Nov-13	TH1400-4	1.8 - 2.4 m	EXP	MAXX	B3K8102	UD1338		**0.30[A]**	0.38	0.22	1.1

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TH1401	29-Nov-13	TH1401-3	1.2 - 1.8 m	EXP	MAXX	B3K8102	UD1340		<0.020	<0.020	<0.020	<0.020
	29-Nov-13	TH1401-4	1.8 - 2.4 m	EXP	MAXX	B3K8102	UD1341		<0.020	<0.020	<0.020	<0.020
	29-Nov-13	DUP344	1.8 - 2.4 m	EXP	MAXX	B3K8102	UD1342	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
TH1402	29-Nov-13	TH1402-4	1.8 - 2.4 m	EXP	MAXX	B3K8102	UD1344		<0.020	0.022	0.039	0.063
TH1403	29-Nov-13	TH1403-5	2.4 - 2.7 m	EXP	MAXX	B3K8041	UD1065		0.059	0.042	0.096	0.21
TH1404	2-Dec-13	TH1404-4	1.8 - 2.4 m	EXP	MAXX	B3K8832	UD4735		<0.020	<0.020	<0.020	<0.020
TH1405	2-Dec-13	TH1405-5	2.4 - 3 m	EXP	MAXX	B3K8832	UD4737		<0.020	<0.020	<0.020	<0.020
	2-Dec-13	TH1405-7	3.7 - 4 m	EXP	MAXX	B3K8832	UD4738		<0.020	<0.020	<0.020	<0.020
TH1406	2-Dec-13	TH1406-4	1.8 - 2.4 m	EXP	MAXX	B3K8832	UD4740		<0.020	<0.020	<0.020	<0.020
	2-Dec-13	TH1406-6	3.1 - 3.4 m	EXP	MAXX	B3K8832	UD4741		<0.020	<0.020	<0.020	<0.020
TH1407	2-Dec-13	TH1407-3	1.5 - 2.1 m	EXP	MAXX	B3K8781	UD4399		<0.020	<0.020	<0.020	<0.020
	2-Dec-13	TH1407-4	2.3 - 2.9 m	EXP	MAXX	B3K8781	UD4400		<0.020	<0.020	<0.020	<0.020
TH1408	2-Dec-13	TH1408-6	3.1 - 3.7 m	EXP	MAXX	B3K8797	UD4511		<0.020	<0.020	<0.020	<0.020
	2-Dec-13	TH1408-5	2.4 - 3 m	EXP	MAXX	B3K8832	UD4743		<0.020	<0.020	<0.020	<0.020
TH1409	2-Dec-13	TH1409-5	2.4 - 3 m	EXP	MAXX	B3K8797	UD4513		<0.020	<0.020	<0.020	<0.020
TH1410	2-Dec-13	TH1410-6	3.1 - 3.4 m	EXP	MAXX	B3K8797	UD4515		<0.020	<0.020	<0.020	<0.020
TH1411	2-Dec-13	TH1411-4	1.8 - 2.4 m	EXP	MAXX	B3K8797	UD4517		<0.020	<0.020	<0.020	<0.020
	2-Dec-13	DUP345	1.8 - 2.4 m	EXP	MAXX	B3K8797	UD4518	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	2-Dec-13	TH1411-6	3.1 - 3.7 m	EXP	MAXX	B3K8797	UD4519		<0.020	<0.020	<0.020	<0.020
TH1412	2-Dec-13	TH1412-4	1.8 - 2.4 m	EXP	MAXX	B3K8834	UD4751		<0.020	<0.020	<0.020	<0.020
TH1413	2-Dec-13	TH1413-3	1.2 - 1.8 m	EXP	MAXX	B3K8834	UD4753		<0.020	<0.020	<0.020	<0.020
	2-Dec-13	TH1413-5	2.4 - 3 m	EXP	MAXX	B3K8834	UD4754		<0.020	<0.020	<0.020	<0.020
TH1414	2-Dec-13	TH1414-2	0.8 - 1.4 m	EXP	MAXX	B3K8781	UD4402		<0.020	<0.020	<0.020	<0.020
	2-Dec-13	TH1414-3	1.5 - 2.1 m	EXP	MAXX	B3K8781	UD4403		<0.020	<0.020	<0.020	<0.020
TH1415	2-Dec-13	TH1415-3	1.2 - 1.8 m	EXP	MAXX	B3K8834	UD4756		<0.020	<0.020	<0.020	<0.020
	2-Dec-13	TH1415-5	2.4 - 2.7 m	EXP	MAXX	B3K8834	UD4757		<0.020	<0.020	<0.020	<0.020
TH1416	2-Dec-13	TH1416-5	2.4 - 2.9 m	EXP	MAXX	B3K8834	UD4759		<0.020	<0.020	<0.020	<0.020
	2-Dec-13	TH1416-4	1.8 - 2.4 m	EXP	MAXX	B3K8948	UD5129		0.033	0.21	0.078	0.58
	2-Dec-13	DUP346	1.8 - 2.4 m	EXP	MAXX	B3K8948	UD5130	Field Duplicate	0.091	0.66	0.20	1.7
							RPD	(%)	nc	**103%**	nc	**98%**
TH1417	2-Dec-13	TH1417-3	1.2 - 1.8 m	EXP	MAXX	B3K8948	UD5132		<0.020	<0.020	<0.020	<0.020
	2-Dec-13	TH1417-5	2.4 - 3 m	EXP	MAXX	B3K8948	UD5133		<0.020	<0.020	<0.020	<0.020
TH1418	2-Dec-13	TH1418-3	1.2 - 1.8 m	EXP	MAXX	B3K8948	UD5135		<0.020	<0.020	<0.020	<0.020
	2-Dec-13	TH1418-5	2.4 - 3 m	EXP	MAXX	B3K8948	UD5136		<0.020	<0.020	<0.020	<0.020
TH1419	2-Dec-13	TH1419-2	0.6 - 1.2 m	EXP	MAXX	B3K8846	UD4795		<0.020	<0.020	<0.020	<0.020
	2-Dec-13	DUP347	0.6 - 1.2 m	EXP	MAXX	B3K8846	UD4796	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	2-Dec-13	TH1419-5	2.4 - 2.7 m	EXP	MAXX	B3K8948	UD5138		<0.020	<0.020	<0.020	<0.020
TH1420	2-Dec-13	TH1420-5	2.4 - 3 m	EXP	MAXX	B3K8846	UD4798		**0.19[A]**	<0.020	<0.020	<0.020
TH1421	2-Dec-13	TH1421-3	1.2 - 1.8 m	EXP	MAXX	B3K8846	UD4800		<0.020	<0.020	<0.020	<0.020
	2-Dec-13	TH1421-4	1.8 - 2.4 m	EXP	MAXX	B3K8846	UD4801		<0.020	<0.020	<0.020	<0.020
TH1422	2-Dec-13	TH1422-3	1.2 - 1.8 m	EXP	MAXX	B3K8846	UD4803		<0.020	<0.020	<0.020	<0.020
	2-Dec-13	TH1422-4	1.8 - 2.4 m	EXP	MAXX	B3K8846	UD4804		<0.020	<0.020	<0.020	<0.020
TH1423	2-Dec-13	TH1423-4	1.8 - 2.4 m	EXP	MAXX	B3K8815	UD4595		<0.020	<0.020	<0.020	<0.020
TH1424	2-Dec-13	TH1424-5	2.4 - 2.9 m	EXP	MAXX	B3K8815	UD4597		<0.020	<0.020	<0.020	<0.020
TH1425	2-Dec-13	TH1425-5	2.4 - 2.9 m	EXP	MAXX	B3K8815	UD4599		<0.020	<0.020	<0.020	<0.020
TH1426	3-Dec-13	TH1426-3	1.2 - 1.8 m	EXP	MAXX	B3K9625	UD8606		<0.020	<0.020	<0.020	<0.020
TH1427	3-Dec-13	TH1427-3	1.2 - 1.5 m	EXP	MAXX	B3K9625	UD8608		0.086	<0.020	0.066	0.13
TH1428	3-Dec-13	TH1428-2	0.6 - 1.2 m	EXP	MAXX	B3K9625	UD8610		<0.020	0.024	<0.020	0.064
TH1429	3-Dec-13	TH1429-3	1.2 - 1.7 m	EXP	MAXX	B3K9625	UD8612		<0.020	<0.020	0.022	0.11
TH1430	3-Dec-13	TH1430-2	0.6 - 1.2 m	EXP	MAXX	B3K9625	UD8613		<0.020	<0.020	<0.020	0.030
TH1431	3-Dec-13	TH1431-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8515		0.032	<0.020	<0.020	0.18
	3-Dec-13	DUP348	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8516	Field Duplicate	**1.2[A]**	0.59	0.70	4.1
							RPD	(%)	nc	nc	nc	**183%**
TH1432	3-Dec-13	TH1432-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8517		0.086	0.025	0.075	0.25
TH1433	3-Dec-13	TH1433-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8518		<0.020	<0.020	<0.020	0.024
TH1434	3-Dec-13	TH1434-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8519		**3.8[A]**	**14[A]**	1.9	6.5
	3-Dec-13	DUP349	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8520	Field Duplicate	<0.020	<0.020	<0.020	0.063
							RPD	(%)	nc	nc	nc	nc
TH1435	3-Dec-13	TH1435-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8521		<0.020	<0.020	<0.020	0.031
TH1436	3-Dec-13	TH1436-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8523		<0.020	<0.020	<0.020	<0.020
TH1437	3-Dec-13	TH1437-2	0.6 - 1.2 m	EXP	MAXX	B3K9727	UD9049		0.14	<0.020	0.35	0.64
	3-Dec-13	TH1437-3	1.2 - 1.5 m	EXP	MAXX	B3K9727	UD9050		0.031	0.20	0.29	1.3
TH1438	3-Dec-13	TH1438-3	1.2 - 1.8 m	EXP	MAXX	B3K9727	UD9052		<0.020	<0.020	<0.020	<0.020
TH1439	3-Dec-13	TH1439-4	1.8 - 2.4 m	EXP	MAXX	B3K9727	UD9054		0.090	0.052	<0.020	0.19
	3-Dec-13	TH1439-5	2.4 - 2.7 m	EXP	MAXX	B3K9727	UD9055		<0.020	<0.020	<0.020	0.14
TH1440	3-Dec-13	TH1440-2	0.6 - 1.2 m	EXP	MAXX	B3K9727	UD9057		<0.020	<0.020	<0.020	<0.020
TH1441	3-Dec-13	TH1441-2	0.6 - 1.2 m	EXP	MAXX	B3K9714	UD9001		<0.020	<0.020	0.029	0.19
	3-Dec-13	TH1441-3	1.2 - 1.8 m	EXP	MAXX	B3K9714	UD9002		<0.020	<0.020	<0.020	0.049
	3-Dec-13	DUP350	1.2 - 1.8 m	EXP	MAXX	B3K9714	UD9003	Field Duplicate	<0.020	<0.020	<0.020	0.055
							RPD	(%)	nc	nc	nc	nc
TH1442	3-Dec-13	TH1442-3	1.2 - 1.8 m	EXP	MAXX	B3K9714	UD9005		0.13	0.34	0.24	1.9
TH1443	3-Dec-13	TH1443-3	1.2 - 1.8 m	EXP	MAXX	B3K9714	UD9007		0.061	0.068	0.063	2.0
TH1444	3-Dec-13	TH1444-8	4.3 - 4.6 m	EXP	MAXX	B3K9758	UD9208		<0.020	<0.020	<0.020	<0.020
TH1445	3-Dec-13	TH1445-3	1.2 - 1.8 m	EXP	MAXX	B3K9758	UD9210		<0.020	<0.020	<0.020	<0.020
TH1446	3-Dec-13	TH1446-3	1.2 - 1.8 m	EXP	MAXX	B3K9758	UD9212		<0.020	<0.020	<0.020	0.023
TH1447	4-Dec-13	TH1447-7	3.7 - 4.3 m	EXP	MAXX	B3L0733	UE3558		0.084	0.22	0.27	0.73
	4-Dec-13	TH1447-11	6.1 - 6.7 m	EXP	MAXX	B3L0733	UE3559		<0.020	<0.020	0.025	0.065
TH1448	4-Dec-13	TH1448-3	1.2 - 1.8 m	EXP	MAXX	B3L0733	UE3561		<0.020	<0.020	<0.020	<0.020
	4-Dec-13	TH1448-6	3.1 - 3.7 m	EXP	MAXX	B3L0733	UE3562		<0.020	<0.020	<0.020	0.027
TH1449	4-Dec-13	TH1449-6	3.1 - 3.7 m	EXP	MAXX	B3L0733	UE3564		<0.020	0.035	<0.020	0.073
TH1450	4-Dec-13	TH1450-2	0.6 - 1.2 m	EXP	MAXX	B3L0733	UE3565		<0.020	<0.020	<0.020	<0.020
TH1451	4-Dec-13	TH1451-3	1.2 - 1.8 m	EXP	MAXX	B3L0663	UE3198		<0.020	<0.020	<0.020	<0.020
TH1452	4-Dec-13	TH1452-7	3.7 - 4.3 m	EXP	MAXX	B3L0663	UE3200		**0.44[A]**	0.16	0.27	0.64
	4-Dec-13	DUP352	3.7 - 4.3 m	EXP	MAXX	B3L0663	UE3201	Field Duplicate	**0.33[A]**	0.18	0.80	1.1
							RPD	(%)	29%	12%	**99%**	**53%**
	4-Dec-13	TH1452-13	7.3 - 7.9 m	EXP	MAXX	B3L0663	UE3202		**1.4[A]**	0.34	3.8	9.4
	4-Dec-13	TH1452-16	9.1 - 9.8 m	EXP	MAXX	B3L0663	UE3203		0.028	<0.020	0.023	0.096
TH1453	4-Dec-13	TH1453-8	4.3 - 4.9 m	EXP	MAXX	B3L0663	UE3205		<0.020	<0.020	<0.020	<0.020
	4-Dec-13	TH1453-14	7.9 - 8.5 m	EXP	MAXX	B3L0663	UE3206		0.084	0.035	0.031	0.065
TH1454	4-Dec-13	TH1454-3	1.2 - 1.8 m	EXP	MAXX	B3L0663	UE3207		**2.8[A]**	<0.020	0.046	<0.020
TH1455	4-Dec-13	TH1455-4	1.8 - 2.4 m	EXP	MAXX	B3L0724	UE3513		<0.020	<0.020	<0.020	0.078
TH1456	4-Dec-13	TH1456-4	1.8 - 2.1 m	EXP	MAXX	B3L0724	UE3515		<0.020	<0.020	<0.020	0.027
TH1457	4-Dec-13	TH1457-4	1.8 - 2.4 m	EXP	MAXX	B3L0724	UE3517		<0.020	<0.020	<0.020	<0.020
TH1458	4-Dec-13	TH1458-3	1.2 - 1.8 m	EXP	MAXX	B3L0724	UE3519		**5.8[A]**	<0.020	0.89	1.3
TH1459	4-Dec-13	TH1459-5	2.4 - 2.9 m	EXP	MAXX	B3L0660	UE3181		**0.20[A]**	<0.020	0.16	<0.020
TH1460	4-Dec-13	TH1460-3	1.2 - 1.8 m	EXP	MAXX	B3L0660	UE3183		**0.97[A]**	3.6	4.2	21
	4-Dec-13	DUP354	1.2 - 1.8 m	EXP	MAXX	B3L0660	UE3184	Field Duplicate	0.17	0.061	1.4	0.39
							RPD	(%)	**140%**	nc	**100%**	**193%**
	4-Dec-13	TH1460-4	1.8 - 2.4 m	EXP	MAXX	B3L0660	UE3185		0.023	<0.020	<0.020	<0.020
TH1461	4-Dec-13	TH1461-4	1.8 - 2.1 m	EXP	MAXX	B3L0660	UE3187		<0.020	<0.020	<0.020	<0.020
TH1462	4-Dec-13	TH1462-4	1.8 - 2.4 m	EXP	MAXX	B3L0660	UE3189		<0.050	<0.050	4.4	25
TH1463	5-Dec-13	TH1463-7	3.6 - 4.2 m	EXP	MAXX	B3L1418	UE6920		<0.020	<0.020	<0.020	0.056
	5-Dec-13	TH1463-11	6.1 - 6.7 m	EXP	MAXX	B3L1418	UE6921		**1.7[A]**	0.38	2.9	4.2
	5-Dec-13	DUP355	6.1 - 6.7 m	EXP	MAXX	B3L1418	UE6922	Field Duplicate	**0.56[A]**	0.067	0.49	0.72
							RPD	(%)	**101%**	nc	**142%**	**141%**
	5-Dec-13	TH1463-17	9.8 - 10.4 m	EXP	MAXX	B3L1418	UE6923		0.12	<0.020	0.048	0.052
TH1464	5-Dec-13	TH1464-5	2.4 - 3 m	EXP	MAXX	B3L1418	UE6926		<0.020	<0.020	<0.020	<0.020
	5-Dec-13	TH1464-10	5.5 - 6.1 m	EXP	MAXX	B3L1418	UE6927		<0.020	0.052	0.025	0.11
TH1465	5-Dec-13	TH1465-12	6.7 - 7.3 m	EXP	MAXX	B3L1457	UE7102		0.052	0.13	6.4	0.36
	5-Dec-13	TH1465-16	9.2 - 9.8 m	EXP	MAXX	B3L1457	UE7103		**10[A]**	1.4	7.5	11
TH1466	5-Dec-13	TH1466-3	1.5 - 2.1 m	EXP	MAXX	B3L1389	UE6826		<0.020	0.057	<0.020	0.057
	5-Dec-13	TH1466-4	2.3 - 2.9 m	EXP	MAXX	B3L1389	UE6827		<0.020	<0.020	<0.020	<0.020
TH1467	5-Dec-13	TH1467-3	1.5 - 2.1 m	EXP	MAXX	B3L1389	UE6829		<0.020	<0.020	<0.020	<0.020
	5-Dec-13	TH1467-4	2.3 - 2.9 m	EXP	MAXX	B3L1389	UE6830		0.022	<0.020	<0.020	0.059
TH1468	5-Dec-13	TH1468-10	5.5 - 6.1 m	EXP	MAXX	B3L1457	UE7105		**1.3[A]**	0.32	1.4	3.9
	5-Dec-13	TH1468-14	7.9 - 8.5 m	EXP	MAXX	B3L1457	UE7106		**0.33[A]**	0.12	0.33	0.50
TH1469	5-Dec-13	TH1469-2	0.8 - 1.4 m	EXP	MAXX	B3L1389	UE6832		<0.020	<0.020	<0.020	<0.020
	5-Dec-13	DUP357	0.8 - 1.4 m	EXP	MAXX	B3L1389	UE6834	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	5-Dec-13	TH1469-3	1.5 - 2.1 m	EXP	MAXX	B3L1389	UE6833		<0.020	<0.020	<0.020	<0.020
TH1470	5-Dec-13	TH1470-10	5.5 - 6.1 m	EXP	MAXX	B3L1457	UE7108		<0.020	<0.020	<0.020	<0.020
	5-Dec-13	TH1470-14	7.9 - 8.5 m	EXP	MAXX	B3L1457	UE7109		<0.020	<0.020	<0.020	<0.020
TH1471	5-Dec-13	TH1471-4	1.8 - 2.4 m	EXP	MAXX	B3L2549	UF4040		<0.020	<0.020	<0.020	<0.020
TH1472	6-Dec-13	TH1472-2	0.8 - 1.4 m	EXP	MAXX	B3L2523	UF3876		<0.020	0.024	<0.020	0.060
	6-Dec-13	TH1472-3	1.5 - 2.1 m	EXP	MAXX	B3L2523	UF3877		<0.020	<0.020	<0.020	<0.020
TH1473	5-Dec-13	TH1473-3	1.2 - 1.8 m	EXP	MAXX	B3L2549	UF4042		<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TH1474	5-Dec-13	TH1474-8	4.3 - 4.9 m	EXP	MAXX	B3L2549	UF4044		0.089	<0.020	0.31	0.61
	5-Dec-13	TH1474-10	5.5 - 6.1 m	EXP	MAXX	B3L2549	UF4045		**0.29[A]**	<0.020	1.5	2.5
TH1475	5-Dec-13	TH1475-3	1.2 - 1.8 m	EXP	MAXX	B3L2549	UF4047		**1.6[A]**	<1.6	**200[A]**	**820[A]**
	5-Dec-13	TH1475-6	3.1 - 3.7 m	EXP	MAXX	B3L2549	UF4048		0.17	<0.020	0.15	0.057
TH1476	6-Dec-13	TH1476-3	1.2 - 1.8 m	EXP	MAXX	B3L2566	UF4092		<0.020	<0.020	0.065	0.081
	6-Dec-13	TH1476-4	1.8 - 2.4 m	EXP	MAXX	B3L2566	UF4093		0.058	<0.020	0.11	0.041
TH1477	6-Dec-13	TH1477-4	2.3 - 2.9 m	EXP	MAXX	B3L2523	UF3879		<0.030	<0.030	<0.020	0.055
	6-Dec-13	TH1477-5	3.1 - 3.7 m	EXP	MAXX	B3L2523	UF3880		0.031	<0.020	<0.020	<0.020
TH1478	6-Dec-13	TH1478-4	2.3 - 2.9 m	EXP	MAXX	B3L2523	UF3882		<0.020	0.021	<0.020	0.064
	6-Dec-13	TH1478-6	3.8 - 4.4 m	EXP	MAXX	B3L2523	UF3883		<0.020	<0.020	<0.020	<0.020
TH1479	6-Dec-13	TH1479-3	1.2 - 1.8 m	EXP	MAXX	B3L2566	UF4096		**49[A]**	0.40	**18[A]**	**38[A]**
	6-Dec-13	TH1479-10	5.5 - 6.1 m	EXP	MAXX	B3L2566	UF4097		**1.7[A]**	<0.80	**120[A]**	**410[A]**
	6-Dec-13	TH1479-12	6.7 - 7.3 m	EXP	MAXX	B3L2566	UF4098		0.16	<0.020	5.4	18
TH1480	6-Dec-13	TH1480-2	0.6 - 1.2 m	EXP	MAXX	B3L2584	UF4177		<0.11	**39[A]**	**47[A]**	**640[A]**
	6-Dec-13	DUP360	0.6 - 1.2 m	EXP	MAXX	B3L2584	UF4178	Field Duplicate	<0.10	**36[A]**	**54[A]**	**710[A]**
							RPD	**(%)**	nc	8%	14%	10%
	6-Dec-13	TH1480-14	7.9 - 8.4 m	EXP	MAXX	B3L2584	UF4179		**6.7[A]**	<0.20	**52[A]**	19
	6-Dec-13	TH1480-18	10.4 - 10.7 m	EXP	MAXX	B3L2584	UF4180		0.048	<0.020	0.025	0.027
TH1481	9-Dec-13	TH1481-3	1.2 - 1.8 m	EXP	MAXX	B3L3559	UF9090		0.10	<0.020	1.1	2.0
TH1482	9-Dec-13	TH1482-4	1.8 - 2.1 m	EXP	MAXX	B3L3559	UF9092		<0.020	<0.020	<0.020	<0.020
TH1483	9-Dec-13	TH1483-4	2.3 - 2.9 m	EXP	MAXX	B3L3512	UF8815		<0.020	0.070	0.022	0.18
	9-Dec-13	TH1483-5	3.1 - 3.7 m	EXP	MAXX	B3L3512	UF8816		0.050	0.048	0.024	0.19
TH1484	9-Dec-13	TH1484-2	0.8 - 1.4 m	EXP	MAXX	B3L3512	UF8818		<0.020	<0.020	<0.020	<0.020
	9-Dec-13	DUP361	0.8 - 1.4 m	EXP	MAXX	B3L3512	UF8820	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	9-Dec-13	TH1484-3	1.5 - 2.1 m	EXP	MAXX	B3L3512	UF8819		<0.020	<0.020	<0.020	<0.020
TH1485	9-Dec-13	TH1485-3	1.5 - 2.1 m	EXP	MAXX	B3L3512	UF8822		<0.020	<0.020	<0.020	<0.020
TH1486	9-Dec-13	TH1486-4	1.8 - 2.4 m	EXP	MAXX	B3L3559	UF9094		**0.64[A]**	<0.060	2.3	0.12
TH1487	9-Dec-13	TH1487-12	6.7 - 7.3 m	EXP	MAXX	B3L3559	UF9096		**0.21[A]**	0.040	0.027	0.16
	9-Dec-13	TH1487-13	7.3 - 7.9 m	EXP	MAXX	B3L3559	UF9097		0.17	<0.020	0.029	0.046
TH1488	9-Dec-13	TH1488-3	1.2 - 1.8 m	EXP	MAXX	B3L3655	UF9685		**2.4[A]**	**42[A]**	0.20	1.1
TH1489	9-Dec-13	TH1489-3	1.2 - 1.8 m	EXP	MAXX	B3L3655	UF9687		0.059	**200[A]**	1.5	7.2
TH1490	9-Dec-13	TH1490-3	1.2 - 1.8 m	EXP	MAXX	B3L3655	UF9689		<0.020	<0.020	<0.020	<0.020
	9-Dec-13	DUP362	1.2 - 1.8 m	EXP	MAXX	B3L3655	UF9690	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TH1491	9-Dec-13	TH1491-4	1.8 - 2.4 m	EXP	MAXX	B3L3655	UF9692		<0.020	<0.020	<0.020	<0.020
	9-Dec-13	DUP363	1.8 - 2.4 m	EXP	MAXX	B3L3655	UF9693	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	9-Dec-13	TH1491-5	2.4 - 3 m	EXP	MAXX	B3L3655	UF9694		<0.020	<0.020	<0.020	<0.020
TH1492	9-Dec-13	TH1492-4	1.8 - 2.4 m	EXP	MAXX	B3L3687	UF9818		<0.020	<0.020	<0.020	<0.020
	9-Dec-13	TH1492-5	2.4 - 2.9 m	EXP	MAXX	B3L3687	UF9819		<0.020	<0.020	<0.020	<0.020
TH1493	9-Dec-13	TH1493-5	2.4 - 2.9 m	EXP	MAXX	B3L3687	UF9821		<0.020	<0.020	<0.020	<0.020
TH1494	9-Dec-13	TH1494-2	0.6 - 1.2 m	EXP	MAXX	B3L3687	UF9823		<0.020	<0.020	<0.020	<0.020
	9-Dec-13	DUP364	0.6 - 1.2 m	EXP	MAXX	B3L3687	UF9824	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	9-Dec-13	TH1494-3	1.2 - 1.8 m	EXP	MAXX	B3L3687	UF9825		<0.020	<0.020	<0.020	<0.020
TH1495	9-Dec-13	TH1495-3	1.2 - 1.2 m	EXP	MAXX	B3L3617	UF9469		<0.020	<0.020	<0.020	<0.020
TH1496	9-Dec-13	TH1496-2	0.6 - 1.2 m	EXP	MAXX	B3L3617	UF9470		<0.020	<0.020	<0.020	<0.020
TH1497	9-Dec-13	TH1497-2	0.6 - 1.2 m	EXP	MAXX	B3L3617	UF9471		<0.020	<0.020	<0.020	<0.020
	9-Dec-13	TH1497-3	1.2 - 1.8 m	EXP	MAXX	B3L3617	UF9472		<0.020	<0.020	<0.020	<0.020
TH1498	10-Dec-13	TH1498-3	1.2 - 1.8 m	EXP	MAXX	B3L4508	UG3781		**0.37[A]**	<0.020	0.46	0.39
TH1499	10-Dec-13	TH1499-1	0 - 0.6 m	EXP	MAXX	B3L4508	UG3782		**0.24[A]**	0.052	0.48	2.1
	10-Dec-13	TH1499-4	1.8 - 2.3 m	EXP	MAXX	B3L4508	UG3783		**0.19[A]**	<0.020	0.16	0.11
TH1500	18-Nov-13	TH1500-3	1.2 - 1.8 m	EXP	MAXX	B3J9769	TY5533		<0.020	<0.020	<0.020	<0.020
	18-Nov-13	TH1500-6	3.1 - 3.7 m	EXP	MAXX	B3J9769	TY5534		<0.020	<0.020	<0.020	<0.020
	18-Nov-13	DUP331	3.1 - 3.7 m	EXP	MAXX	B3J9769	TY5535	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TH1501	18-Nov-13	TH1501-4	1.8 - 2.4 m	EXP	MAXX	B3J9769	TY5537		<0.020	<0.020	<0.020	<0.020
	18-Nov-13	DUP332	1.8 - 2.4 m	EXP	MAXX	B3J9769	TY5538	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TH1502	18-Nov-13	TH1502-4	1.8 - 2.4 m	EXP	MAXX	B3J9697	TY5167		<0.020	<0.020	<0.020	<0.020
TH1503	18-Nov-13	TH1503-3	1.2 - 1.8 m	EXP	MAXX	B3J9697	TY5169		<0.020	<0.020	<0.020	<0.020
	18-Nov-13	TH1503-4	1.8 - 2.4 m	EXP	MAXX	B3J9697	TY5170		<0.020	<0.020	<0.020	<0.020
TH1504	19-Nov-13	TH1504-4	1.8 - 2.4 m	EXP	MAXX	B3K0692	TY9711		<0.020	<0.020	<0.020	<0.020
TH1505	19-Nov-13	TH1505-3	1.2 - 1.8 m	EXP	MAXX	B3K0692	TY9713		<0.020	<0.020	<0.020	<0.020
	19-Nov-13	TH1505-5	2.4 - 2.7 m	EXP	MAXX	B3K0692	TY9715		<0.020	<0.020	<0.020	<0.020
TH1506	19-Nov-13	TH1506-3	1.2 - 1.8 m	EXP	MAXX	B3K0753	TY9979		<0.020	<0.020	<0.020	<0.020
	19-Nov-13	TH1506-4	1.8 - 2.4 m	EXP	MAXX	B3K0753	TY9980		<0.020	<0.020	<0.020	<0.020
TH1507	19-Nov-13	TH1507-4	1.8 - 2.4 m	EXP	MAXX	B3K0753	TY9982		<0.020	<0.020	<0.020	<0.020
	19-Nov-13	DUP334	1.8 - 2.4 m	EXP	MAXX	B3K0753	TY9983	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TH1508	19-Nov-13	TH1508-4	1.8 - 2.4 m	EXP	MAXX	B3K0753	TY9985		<0.020	<0.020	<0.020	<0.020
TH1509	19-Nov-13	TH1509-3	1.2 - 1.8 m	EXP	MAXX	B3K0753	TY9987		<0.020	<0.020	<0.020	<0.020
TH1510	19-Nov-13	TH1510-3	1.2 - 1.8 m	EXP	MAXX	B3K0656	TY9574		<0.020	<0.020	<0.020	<0.020
	19-Nov-13	TH1510-5	2.4 - 2.9 m	EXP	MAXX	B3K0656	TY9575		<0.020	<0.020	<0.020	<0.020
TH1511	19-Nov-13	TH1511-4	1.8 - 2.4 m	EXP	MAXX	B3K0656	TY9577		<0.020	<0.020	<0.020	<0.020
TH1512	19-Nov-13	TH1512-3	1.2 - 1.8 m	EXP	MAXX	B3K0656	TY9579		<0.020	<0.020	<0.020	<0.020
	19-Nov-13	DUP335	1.2 - 1.8 m	EXP	MAXX	B3K0656	TY9580	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	19-Nov-13	TH1512-5	2.4 - 3 m	EXP	MAXX	B3K0656	TY9581		<0.020	<0.020	<0.020	<0.020
TH1513	19-Nov-13	TH1513-3	1.2 - 1.8 m	EXP	MAXX	B3K0638	TY9506		<0.020	<0.020	<0.020	<0.020
	19-Nov-13	TH1513-5	2.4 - 3 m	EXP	MAXX	B3K0638	TY9507		<0.020	<0.020	<0.020	<0.020
TH1514	19-Nov-13	TH1514-4	1.8 - 2.4 m	EXP	MAXX	B3K0638	TY9509		<0.020	<0.020	<0.020	<0.020
TH1515	19-Nov-13	TH1515-4	1.8 - 2.4 m	EXP	MAXX	B3K0638	TY9511		<0.020	<0.020	<0.020	<0.020
TH1516	20-Nov-13	TH1516-3	1.2 - 1.8 m	EXP	MAXX	B3K1558	TZ5228		<0.020	<0.020	<0.020	<0.020
	20-Nov-13	TH1516-5	2.4 - 2.7 m	EXP	MAXX	B3K1558	TZ5229		<0.020	<0.020	<0.020	<0.020
TH1517	26-Nov-13	TH1517-3	1.5 - 2.1 m	EXP	MAXX	B3K5289	UB7184		<0.020	<0.020	<0.020	<0.020
TH1518	20-Nov-13	TH1518-4	1.8 - 2.4 m	EXP	MAXX	B3K1558	TZ5231		<0.020	<0.020	<0.020	<0.020
TH1519	20-Nov-13	TH1519-4	1.8 - 2.4 m	EXP	MAXX	B3K1558	TZ5233		<0.020	<0.020	<0.020	<0.020
TH1520	27-Nov-13	TH1520-3	1.2 - 1.8 m	EXP	MAXX	B3K6097	UC1043		<0.020	<0.020	<0.020	<0.020
	27-Nov-13	TH1520-5	2.4 - 2.7 m	EXP	MAXX	B3K6097	UC1044		<0.020	<0.020	<0.020	<0.020
TH1521	27-Nov-13	TH1521-3	1.2 - 1.8 m	EXP	MAXX	B3K6097	UC1046		<0.020	<0.020	<0.020	<0.020
	27-Nov-13	TH1521-5	2.4 - 2.7 m	EXP	MAXX	B3K6097	UC1045		<0.020	<0.020	<0.020	<0.020
TH1522	27-Nov-13	TH1522-3	1.2 - 1.8 m	EXP	MAXX	B3K6097	UC1047		<0.020	<0.020	<0.020	<0.020
	27-Nov-13	TH1522-5	2.4 - 2.9 m	EXP	MAXX	B3K6097	UC1048		<0.020	<0.020	<0.020	<0.020
TH1523	26-Nov-13	TH1523-3	1.5 - 2.1 m	EXP	MAXX	B3K5289	UB7183		<0.020	<0.020	<0.020	<0.020
TH1524	27-Nov-13	TH1524-3	1.2 - 1.8 m	EXP	MAXX	B3K6097	UC1049		<0.020	<0.020	<0.020	<0.020
	27-Nov-13	TH1524-5	2.4 - 2.9 m	EXP	MAXX	B3K6097	UC1050		<0.020	<0.020	<0.020	<0.020
TH1525	22-Nov-13	TH1525-4	1.8 - 2.4 m	EXP	MAXX	B3K3446	UA8069		<0.020	<0.020	<0.020	<0.020
TH1526	27-Nov-13	TH1526-4	1.8 - 2.4 m	EXP	MAXX	B3K6097	UC1051		<0.020	<0.020	<0.020	<0.020
TH1527	27-Nov-13	TH1527-4	1.8 - 2.4 m	EXP	MAXX	B3K6097	UC1052		<0.020	<0.020	<0.020	<0.020
TH1528	27-Nov-13	TH1528-4	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0733		<0.020	<0.020	<0.020	<0.020
	27-Nov-13	DUP337	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0734	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TH1529	27-Nov-13	TH1529-3	1.5 - 2.1 m	EXP	MAXX	B3K6039	UC0786		<0.020	<0.020	<0.020	<0.020
TH1530	27-Nov-13	TH1530-4	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0736		<0.020	<0.020	<0.020	<0.020
TH1531	27-Nov-13	TH1531-4	2.3 - 2.6 m	EXP	MAXX	B3K6039	UC0782		<0.020	<0.020	<0.020	<0.020
TH1532	27-Nov-13	TH1532-4	1.8 - 2.3 m	EXP	MAXX	B3K6094	UC1033		<0.020	<0.020	<0.020	<0.020
	27-Nov-13	DUP336	1.8 - 2.3 m	EXP	MAXX	B3K6094	UC1034	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TH1533	27-Nov-13	TH1533-4	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0738		<0.020	<0.020	<0.020	<0.020
TH1534	27-Nov-13	TH1534-3	1.2 - 1.8 m	EXP	MAXX	B3K6032	UC0740		<0.020	<0.020	<0.020	<0.020
TH1535	27-Nov-13	TH1535-4	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0742		<0.020	<0.020	<0.020	<0.020
TH1536	27-Nov-13	TH1536-4	1.8 - 2.4 m	EXP	MAXX	B3K6094	UC1028		<0.020	<0.020	<0.020	<0.020
TH1537	27-Nov-13	TH1537-4	1.8 - 2.4 m	EXP	MAXX	B3K6094	UC1029		<0.020	<0.020	<0.020	<0.020
TH1538	27-Nov-13	TH1538-3	1.5 - 2.1 m	EXP	MAXX	B3K6039	UC0784		<0.020	<0.020	<0.020	<0.020
TH1539	27-Nov-13	TH1539-4	1.8 - 2.4 m	EXP	MAXX	B3K6094	UC1031		<0.020	<0.020	<0.020	<0.020
TH1540	10-Dec-13	TH1540-3	1.5 - 2.1 m	EXP	MAXX	B3L4458	UG3576		<0.020	<0.020	<0.020	<0.020
	10-Dec-13	TH1540-4	2.3 - 2.9 m	EXP	MAXX	B3L4458	UG3577		<0.020	<0.020	<0.020	<0.020
TH1541	10-Dec-13	TH1541-4	2.3 - 2.9 m	EXP	MAXX	B3L4458	UG3579		<0.020	0.027	<0.020	0.023
	10-Dec-13	TH1541-5	3.1 - 3.7 m	EXP	MAXX	B3L4458	UG3580		<0.020	<0.020	<0.020	<0.020
TH1542	10-Dec-13	TH1542-3	1.5 - 2.1 m	EXP	MAXX	B3L4458	UG3582		<0.020	<0.020	<0.020	<0.020
	10-Dec-13	TH1542-4	2.3 - 2.9 m	EXP	MAXX	B3L4458	UG3583		<0.020	<0.020	<0.020	<0.020
	10-Dec-13	DUP365	2.3 - 2.9 m	EXP	MAXX	B3L4458	UG3584	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TH1543	11-Dec-13	TH1543-2	0.8 - 1.4 m	EXP	MAXX	B3L5388	UG7872		<0.020	<0.020	<0.020	<0.020
	11-Dec-13	TH1543-3	1.5 - 2.1 m	EXP	MAXX	B3L5388	UG7873		<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TH1544	10-Dec-13	TH1544-4	1.8 - 2.4 m	EXP	MAXX	B3L4508	UG3785		<0.020	<0.020	<0.020	<0.020
	10-Dec-13	TH1544-6	3.1 - 3.4 m	EXP	MAXX	B3L4508	UG3786		<0.020	<0.020	<0.020	<0.020
TH1545	10-Dec-13	TH1545-3	1.2 - 1.8 m	EXP	MAXX	B3L4508	UG3788		<0.020	<0.020	<0.020	<0.020
	10-Dec-13	TH1545-5	2.4 - 3 m	EXP	MAXX	B3L4508	UG3789		<0.020	<0.020	<0.020	<0.020
TH1546	10-Dec-13	TH1546-5	2.4 - 3 m	EXP	MAXX	B3L4533	UG3841		<0.020	<0.020	<0.020	<0.020
	10-Dec-13	TH1546-6	3.1 - 3.5 m	EXP	MAXX	B3L4533	UG3842		<0.020	<0.020	<0.020	<0.020
TH1547	10-Dec-13	TH1547-3	1.2 - 1.8 m	EXP	MAXX	B3L4533	UG3844		<0.020	<0.020	<0.020	<0.020
	10-Dec-13	TH1547-5	2.4 - 2.7 m	EXP	MAXX	B3L4533	UG3845		<0.020	<0.020	<0.020	<0.020
TH1548	10-Dec-13	TH1548-3	1.2 - 1.8 m	EXP	MAXX	B3L4533	UG3847		<0.020	<0.020	<0.020	<0.020
	10-Dec-13	TH1548-4	1.8 - 2.1 m	EXP	MAXX	B3L4533	UG3848		<0.020	<0.020	<0.020	<0.020
TH1549	10-Dec-13	TH1549-3	1.2 - 1.8 m	EXP	MAXX	B3L4533	UG3849		<0.020	<0.020	<0.020	<0.020
TH1550	10-Dec-13	TH1550-4	1.8 - 2.1 m	EXP	MAXX	B3L4469	UG3632		<0.020	<0.020	<0.020	<0.020
TH1551	10-Dec-13	TH1551-3	1.2 - 1.8 m	EXP	MAXX	B3L4469	UG3634		<0.020	<0.020	<0.020	<0.020
TH1552	10-Dec-13	TH1552-3	1.2 - 1.8 m	EXP	MAXX	B3L4469	UG3636		<0.020	<0.020	<0.020	<0.020
	10-Dec-13	TH1552-5	2.4 - 2.7 m	EXP	MAXX	B3L4469	UG3637		<0.020	<0.020	<0.020	<0.020
TH1553	10-Dec-13	TH1553-4	1.8 - 2.3 m	EXP	MAXX	B3L4517	UG3807		<0.020	<0.020	0.040	<0.020
TH1554	10-Dec-13	TH1554-3	1.2 - 1.8 m	EXP	MAXX	B3L4517	UG3809		<0.020	<0.020	0.059	<0.020
	10-Dec-13	DUP368	1.2 - 1.8 m	EXP	MAXX	B3L4517	UG3810	Field Duplicate	<0.020	<0.020	0.060	<0.020
							RPD	(%)	nc	nc	nc	nc
TH1555	10-Dec-13	TH1555-4	1.8 - 2.3 m	EXP	MAXX	B3L4517	UG3812		<0.020	<0.020	<0.020	<0.020
TH1556	11-Dec-13	TH1556-3	1.2 - 1.8 m	EXP	MAXX	B3L5369	UG7803		**70[A]**	**120[A]**	14	**72[A]**
	11-Dec-13	TH1556-5	2.4 - 2.9 m	EXP	MAXX	B3L5369	UG7804		**17[A]**	<0.10	0.27	0.65
TH1557	11-Dec-13	TH1557-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7805		**2.8[A]**	4.6	1.5	6.7
	11-Dec-13	TH1557-4	1.8 - 2.4 m	EXP	MAXX	B3L5369	UG7806		**0.25[A]**	<0.020	0.12	0.041
TH1558	11-Dec-13	TH1558-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7807		**330[A]**	**17[A]**	**200[A]**	**200[A]**
	11-Dec-13	TH1558-4	1.8 - 2.4 m	EXP	MAXX	B3L5369	UG7808		**13[A]**	<0.020	0.55	0.42
TH1559	11-Dec-13	TH1559-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7809		**1,200[A]**	<2.0	**450[A]**	**1,600[A]**
	11-Dec-13	TH1559-4	1.8 - 2.4 m	EXP	MAXX	B3L5369	UG7810		**12[A]**	0.054	0.42	0.16
TH1560	11-Dec-13	TH1560-2	0.8 - 1.4 m	EXP	MAXX	B3L5388	UG7875		<0.020	<0.020	<0.020	<0.020
	11-Dec-13	TH1560-3	1.5 - 2.1 m	EXP	MAXX	B3L5388	UG7876		<0.020	<0.020	<0.020	<0.020
TH1561	11-Dec-13	TH1561-2	0.8 - 1.4 m	EXP	MAXX	B3L5388	UG7878		<0.020	<0.020	<0.020	<0.020
	11-Dec-13	DUP369	0.8 - 1.4 m	EXP	MAXX	B3L5388	UG7880	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	11-Dec-13	TH1561-3	1.5 - 2.1 m	EXP	MAXX	B3L5388	UG7879		<0.020	<0.020	<0.020	<0.020
TH1562	12-Dec-13	TH1562-2	0.8 - 1.4 m	EXP	MAXX	B3L6301	UH1905		<0.020	<0.020	<0.020	<0.020
	12-Dec-13	TH1562-3	1.5 - 2.1 m	EXP	MAXX	B3L6301	UH1906		<0.020	<0.020	<0.020	<0.020
TH1563	12-Dec-13	TH1563-2	0.8 - 1.4 m	EXP	MAXX	B3L6301	UH1908		**6.4[A]**	4.9	**17[A]**	**280[A]**
	12-Dec-13	TH1563-3	1.5 - 2.1 m	EXP	MAXX	B3L6301	UH1909		**0.95[A]**	2.0	1.4	19
TH1564	12-Dec-13	TH1564-2	0.8 - 1.4 m	EXP	MAXX	B3L6301	UH1911		<0.020	<0.020	<0.020	<0.020
	12-Dec-13	DUP370	0.8 - 1.4 m	EXP	MAXX	B3L6301	UH1913	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	12-Dec-13	TH1564-3	1.5 - 2.1 m	EXP	MAXX	B3L6301	UH1912		<0.020	<0.020	<0.020	<0.020
TH1565	13-Dec-13	TH1565-2	0.8 - 1.4 m	EXP	MAXX	B3L7275	UH6559		<0.020	<0.020	<0.020	0.023
	13-Dec-13	TH1565-3	1.5 - 2.1 m	EXP	MAXX	B3L7275	UH6560		0.086	0.18	0.061	0.087
TH1566	13-Dec-13	TH1566-2	0.8 - 1.4 m	EXP	MAXX	B3L7275	UH6562		<0.020	<0.020	<0.020	<0.020
	13-Dec-13	TH1566-3	1.5 - 2.1 m	EXP	MAXX	B3L7275	UH6563		<0.020	<0.020	<0.020	<0.020
TH1567	11-Dec-13	TH1567-4	1.8 - 2.1 m	EXP	MAXX	B3L5379	UG7836		0.027	<0.020	<0.020	0.049
TH1568	11-Dec-13	TH1568-3	1.2 - 1.8 m	EXP	MAXX	B3L5379	UG7838		**1.3[A]**	0.084	11	1.2
	11-Dec-13	TH1568-4	1.8 - 2.3 m	EXP	MAXX	B3L5379	UG7840		0.11	<0.020	0.62	0.057
TH1569	12-Dec-13	TH1569-4	1.8 - 2.4 m	EXP	MAXX	B3L6365	UH2169		<0.020	<0.020	<0.020	<0.020
TH1570	12-Dec-13	TH1570-4	1.8 - 2.4 m	EXP	MAXX	B3L6365	UH2171		<0.020	<0.020	<0.020	<0.020
TH1571	12-Dec-13	TH1571-2	0.6 - 1.2 m	EXP	MAXX	B3L6365	UH2172		**1.0[A]**	0.060	0.97	8.7
	12-Dec-13	TH1571-3	1.2 - 1.8 m	EXP	MAXX	B3L6365	UH2173		0.031	<0.020	0.053	<0.020
TH1572	12-Dec-13	TH1572-3	1.2 - 1.8 m	EXP	MAXX	B3L6365	UH2175		***<0.60***	<0.40	**54[A]**	**170[A]**
	12-Dec-13	TH1572-4	1.8 - 2.4 m	EXP	MAXX	B3L6365	UH2176		0.020	<0.020	0.48	0.54
TH1573	12-Dec-13	TH1573-3	1.2 - 1.8 m	EXP	MAXX	B3L6365	UH2177		<0.060 HI	<0.020	8.3	1.8
	12-Dec-13	TH1573-4	1.8 - 2.4 m	EXP	MAXX	B3L6376	UH2293		<0.020	<0.020	0.14	0.14
TH1574	12-Dec-13	TH1574-3	1.2 - 1.8 m	EXP	MAXX	B3L6376	UH2295		<0.020	<0.020	<0.020	<0.020
	12-Dec-13	DUP374	1.2 - 1.8 m	EXP	MAXX	B3L6376	UH2296	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	12-Dec-13	TH1574-5	2.4 - 2.7 m	EXP	MAXX	B3L6376	UH2297		<0.020	<0.020	<0.020	<0.020
TH1575	12-Dec-13	TH1575-5	2.4 - 2.7 m	EXP	MAXX	B3L6309	UH1933		<0.020	<0.020	<0.020	<0.020
	12-Dec-13	TH1575-3	1.2 - 1.8 m	EXP	MAXX	B3L6376	UH2299		<0.020	<0.020	<0.020	<0.020
	12-Dec-13	DUP375	1.2 - 1.8 m	EXP	MAXX	B3L6376	UH2300	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
TH1576	12-Dec-13	TH1576-4	1.8 - 2.4 m	EXP	MAXX	B3L6309	UH1935		<0.020	<0.020	<0.020	<0.020
TH1577	12-Dec-13	TH1577-3	1.2 - 1.8 m	EXP	MAXX	B3L6309	UH1937		<0.020	<0.020	<0.020	<0.020
	12-Dec-13	TH1577-5	2.4 - 2.7 m	EXP	MAXX	B3L6309	UH1938		<0.020	<0.020	<0.020	<0.020
TH1578	12-Dec-13	TH1578-2	0.6 - 1.2 m	EXP	MAXX	B3L6309	UH1940		***<0.25 MI***	0.12	2.5	14
	12-Dec-13	DUP376	0.6 - 1.2 m	EXP	MAXX	B3L6309	UH1941	Field Duplicate	<0.15 MI	0.057	1.1	8.0
							RPD	(%)	nc	nc	**78%**	**55%**
	12-Dec-13	TH1578-5	2.4 - 2.9 m	EXP	MAXX	B3L6309	UH1942		<0.020	<0.020	0.044	<0.020
TH1579	12-Dec-13	TH1579-2	0.6 - 1.2 m	EXP	MAXX	B3L6306	UH1926		0.080	0.034	2.7	0.68
	12-Dec-13	TH1579-5	2.4 - 3 m	EXP	MAXX	B3L6306	UH1927		<0.020	<0.020	<0.020	<0.020
TH1580	12-Dec-13	TH1580-2	0.6 - 1.2 m	EXP	MAXX	B3L6306	UH1928		**0.24[A]**	0.081	0.55	3.8
	12-Dec-13	TH1580-3	1.2 - 1.8 m	EXP	MAXX	B3L6306	UH1929		**0.25[A]**	0.16	2.0	6.6
TH1581	13-Dec-13	TH1581-3	1.2 - 1.8 m	EXP	MAXX	B3L7297	UH6630		**1.0[A]**	<0.020	0.93	1.8
	13-Dec-13	TH1581-6	3.1 - 3.7 m	EXP	MAXX	B3L7297	UH6631		<0.020	<0.020	<0.020	<0.020
TH1582	13-Dec-13	TH1582-4	1.8 - 2.4 m	EXP	MAXX	B3L7297	UH6633		**0.45[A]**	0.055	0.021	0.12
	13-Dec-13	DUP376	1.8 - 2.4 m	EXP	MAXX	B3L7297	UH6634	Field Duplicate	**0.35[A]**	0.045	<0.020	0.086
							RPD	(%)	25%	nc	nc	nc
	13-Dec-13	TH1582-6	3.1 - 3.5 m	EXP	MAXX	B3L7297	UH6635		<0.020	<0.020	<0.020	<0.020
TH1583	13-Dec-13	TH1583-4	1.8 - 2.4 m	EXP	MAXX	B3L7297	UH6637		<0.020	<0.020	<0.020	<0.020
TH1584	13-Dec-13	TH1584-5	2.4 m	EXP	MAXX	B3L7327	UH6769		<0.020	<0.020	<0.020	<0.020
	13-Dec-13	TH1584-7	3.7 - 4.3 m	EXP	MAXX	B3L7327	UH6770		<0.020	<0.020	<0.020	<0.020
TH1585	13-Dec-13	TH1585-4	1.8 - 2.4 m	EXP	MAXX	B3L7327	UH6772		<0.020	<0.020	<0.020	<0.020
	13-Dec-13	TH1585-7	3.7 - 4.3 m	EXP	MAXX	B3L7327	UH6773		<0.020	<0.020	<0.020	<0.020
TH1586	13-Dec-13	TH1586-4	1.8 - 2.4 m	EXP	MAXX	B3L7327	UH6775		<0.020	<0.020	<0.020	<0.020
	13-Dec-13	DUP377	1.8 - 2.4 m	EXP	MAXX	B3L7327	UH6776	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	13-Dec-13	TH1586-7	3.7 - 4.3 m	EXP	MAXX	B3L7327	UH6777		<0.020	<0.020	<0.020	<0.020
TH1587	13-Dec-13	TH1587-3	1.2 - 1.8 m	EXP	MAXX	B3L7269	UH6536		<0.020	<0.020	<0.020	<0.020
	13-Dec-13	TH1587-7	3.3 - 3.9 m	EXP	MAXX	B3L7269	UH6537		<0.020	<0.020	<0.020	<0.020
TH1588	13-Dec-13	TH1588-2	0.6 - 1.2 m	EXP	MAXX	B3L7269	UH6539		<0.020	<0.020	<0.020	0.086
	13-Dec-13	TH1588-6	3.1 - 3.7 m	EXP	MAXX	B3L7269	UH6540		<0.020	<0.020	<0.020	<0.020
TH1589	13-Dec-13	TH1589-3	1.2 - 1.8 m	EXP	MAXX	B3L7269	UH6542		<0.020	0.028	<0.020	0.16
	13-Dec-13	DUP379	1.2 - 1.8 m	EXP	MAXX	B3L7269	UH6543	Field Duplicate	<0.020	<0.020	<0.020	0.093
							RPD	(%)	nc	nc	nc	nc
	13-Dec-13	TH1589-7	3.7 - 4 m	EXP	MAXX	B3L7269	UH6544		<0.020	<0.020	<0.020	<0.020
TH1590	13-Dec-13	TH1590-4	1.8 - 2.4 m	EXP	MAXX	B3L7424	UH7125		<0.020	0.026	<0.020	0.029
	13-Dec-13	TH1590-8	4.3 - 4.6 m	EXP	MAXX	B3L7424	UH7126		<0.020	<0.020	<0.020	<0.020
TH1591	16-Dec-13	TH1591-3	1.2 - 1.8 m	EXP	MAXX	B3L8133	UI0306		<0.020	<0.020	<0.020	<0.020
	16-Dec-13	TH1591-8	4.3 - 4.6 m	EXP	MAXX	B3L8133	UI0307		<0.020	<0.020	<0.020	<0.020
TH1592	16-Dec-13	TH1592-4	1.8 - 2.4 m	EXP	MAXX	B3L8133	UI0309		0.027	0.12	0.046	0.29
	16-Dec-13	TH1592-7	3.7 - 4.3 m	EXP	MAXX	B3L8133	UI0310		<0.020	<0.020	<0.020	<0.020
TH1593	16-Dec-13	TH1593-4	1.8 - 2.4 m	EXP	MAXX	B3L8133	UI0312		<0.020	<0.020	<0.020	<0.020
	16-Dec-13	TH1593-7	3.7 - 4 m	EXP	MAXX	B3L8133	UI0313		<0.020	<0.020	<0.020	<0.020
TH1594	16-Dec-13	TH1594-4	1.8 - 2.4 m	EXP	MAXX	B3L8142	UI0360		<0.020	<0.020	<0.020	<0.020
	16-Dec-13	TH1594-6	3.1 - 3.4 m	EXP	MAXX	B3L8142	UI0361		<0.020	<0.020	<0.020	<0.020
TH1595	16-Dec-13	TH1595-4	1.8 - 2.4 m	EXP	MAXX	B3L8142	UI0363		<0.020	<0.020	<0.020	<0.020
	16-Dec-13	TH1595-6	3.1 - 3.7 m	EXP	MAXX	B3L8142	UI0364		<0.020	<0.020	<0.020	<0.020
TH1596	16-Dec-13	TH1596-4	1.8 - 2.4 m	EXP	MAXX	B3L8142	UI0366		<0.020	<0.020	<0.020	0.024
	16-Dec-13	TH1596-7	3.6 - 4.1 m	EXP	MAXX	B3L8142	UI0367		<0.020	<0.020	<0.020	<0.020
TH1597	16-Dec-13	TH1597-5	2.4 - 3 m	EXP	MAXX	B3L8198	UI0630		<0.020	<0.020	<0.020	0.038
	16-Dec-13	DUP380	2.4 - 3 m	EXP	MAXX	B3L8198	UI0631	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	16-Dec-13	TH1597-7	3.7 - 4.3 m	EXP	MAXX	B3L8142	UI0369		<0.020	<0.020	<0.020	<0.020
TH1598	16-Dec-13	TH1598-4	1.8 - 2.4 m	EXP	MAXX	B3L8198	UI0633		0.028	0.035	<0.020	0.025
	16-Dec-13	TH1598-7	3.7 - 4 m	EXP	MAXX	B3L8198	UI0634		<0.020	<0.020	<0.020	<0.020
TH1599	16-Dec-13	TH1599-3	1.2 - 1.8 m	EXP	MAXX	B3L8198	UI0636		<0.020	<0.020	<0.020	<0.020
	16-Dec-13	TH1599-6	3.1 - 3.7 m	EXP	MAXX	B3L8198	UI0637		<0.020	<0.020	<0.020	<0.020
TH1600	13-Dec-13	TH1600-2	0.8 - 1.4 m	EXP	MAXX	B3L7275	UH6565		**1.1[A]**	3.2	9.1	**43[A]**
	13-Dec-13	TH1600-3	1.5 - 2.1 m	EXP	MAXX	B3L7275	UH6566		**0.34[A]**	0.41	1.2	2.9
TH1607	16-Dec-13	TH1607-4	1.8 - 2.4 m	EXP	MAXX	B3L8198	UI0639		<0.020	<0.020	<0.020	<0.020
TH1608	16-Dec-13	TH1608-4	1.8 - 2.4 m	EXP	MAXX	B3L8143	UI0371		<0.020	<0.020	<0.020	<0.020
	16-Dec-13	TH1608-5	2.4 - 2.9 m	EXP	MAXX	B3L8143	UI0372		<0.020	<0.020	<0.020	<0.020
TH1609	17-Dec-13	TH1609-5	2.4 - 3 m	EXP	MAXX	B3L8862	UI4232		<0.020	<0.020	<0.020	<0.020
TH1610	17-Dec-13	TH1610-5	2.4 - 3 m	EXP	MAXX	B3L8862	UI4234		<0.020	<0.020	<0.020	<0.020
TH1611	17-Dec-13	TH1611-3	1.2 - 1.8 m	EXP	MAXX	B3L8862	UI4236		0.12	<0.020	0.078	<0.020

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TH1612	17-Dec-13	TH1612-3	1.2 - 1.8 m	EXP	MAXX	B3L8862	UI4238		0.16	<0.020	<0.020	<0.020
	17-Dec-13	DUP381	1.2 - 1.8 m	EXP	MAXX	B3L8862	UI4239	Field Duplicate	0.041	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	17-Dec-13	TH1612-4	1.8 - 2.4 m	EXP	MAXX	B3L8862	UI4240		0.030	<0.020	<0.020	<0.020
TH1613	17-Dec-13	TH1613-4	1.8 - 2.4 m	EXP	MAXX	B3L8894	UI4340		**4.3[A]**	0.052	0.89	1.6
TH1614	17-Dec-13	TH1614-2	0.6 - 1.2 m	EXP	MAXX	B3L8894	UI4342		**1.7[A]**	<0.020	2.3	1.4
TH1615	17-Dec-13	TH1615-4	1.8 - 2.1 m	EXP	MAXX	B3L8894	UI4344		**3.1[A]**	<0.020	<0.020	<0.020
	17-Dec-13	DUP382	1.8 - 2.1 m	EXP	MAXX	B3L8894	UI4345	Field Duplicate	**1.7[A]**	<0.020	<0.020	<0.020
							RPD	(%)	**58%**	nc	nc	nc
TH1616	17-Dec-13	TH1616-3	1.2 - 1.8 m	EXP	MAXX	B3L8894	UI4347		**3.1[A]**	<0.020	<0.020	<0.020
TH1617	17-Dec-13	TH1617-3	1.2 - 1.8 m	EXP	MAXX	B3L8898	UI4360		0.085	<0.020	<0.020	<0.020
TH1618	17-Dec-13	TH1618-3	1.2 - 1.8 m	EXP	MAXX	B3L8898	UI4362		0.021	<0.020	<0.020	<0.020
	17-Dec-13	DUP384	1.2 - 1.8 m	EXP	MAXX	B3L8898	UI4363	Field Duplicate	0.022	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	17-Dec-13	TH1618-5	2.4 - 2.9 m	EXP	MAXX	B3L8898	UI4364		0.050	<0.020	<0.020	<0.020
TH1619	17-Dec-13	TH1619-3	1.2 - 1.8 m	EXP	MAXX	B3L8898	UI4366		<0.020	0.14	0.17	0.34
	17-Dec-13	TH1619-4	1.8 - 2.4 m	EXP	MAXX	B3L8898	UI4367		<0.020	<0.020	<0.020	<0.020
TH1620	17-Dec-13	TH1620-3	1.2 - 1.8 m	EXP	MAXX	B3L8801	UI3952		0.10	<0.040 MI	1.2	0.17
	17-Dec-13	DUP385	1.2 - 1.8 m	EXP	MAXX	B3L8801	UI3953	Field Duplicate	0.077	<0.020	0.75	0.13
							RPD	(%)	nc	nc	46%	27%
	17-Dec-13	TH1620-5	2.4 - 2.7 m	EXP	MAXX	B3L8801	UI3954		<0.020	<0.020	<0.020	<0.020
TH1621	17-Dec-13	TH1621-4	1.8 - 2.4 m	EXP	MAXX	B3L8801	UI3956		**0.65[A]**	<0.020	<0.020	0.053
TH1622	18-Dec-13	TH1622-6	3.1 - 3.5 m	EXP	MAXX	B3L9770	UI8341		0.045	<0.020	<0.020	0.022
TH1623	18-Dec-13	TH1623-3	1.2 - 1.8 m	EXP	MAXX	B3L9770	UI8343		<0.020	<0.020	<0.020	<0.020
	18-Dec-13	DUP386	1.2 - 1.8 m	EXP	MAXX	B3L9770	UI8344	Field Duplicate	0.027	0.025	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	18-Dec-13	TH1623-4	1.8 - 2.4 m	EXP	MAXX	B3L9770	UI8345		0.039	<0.020	<0.020	<0.020
TH1624	18-Dec-13	TH1624-4	1.8 - 2.4 m	EXP	MAXX	B3L9719	UI8218		<0.020	<0.020	<0.020	<0.020
TH1625	18-Dec-13	TH1625-4	1.8 - 2.4 m	EXP	MAXX	B3L9770	UI8347		**180[A]**	**420[A]**	**210[A]**	**1,100[A]**
	18-Dec-13	DUP387	1.8 - 2.4 m	EXP	MAXX	B3L9770	UI8348	Field Duplicate	**63[A]**	1.9	**84[A]**	**300[A]**
							RPD	(%)	**96%**	nc	**86%**	**114%**
	18-Dec-13	TH1625-5	2.4 - 2.9 m	EXP	MAXX	B3L9770	UI8349		0.11	0.045	0.079	0.25
TH1626	18-Dec-13	TH1626-4	1.8 - 2.4 m	EXP	MAXX	B3L9719	UI8220		**0.40[A]**	0.13	0.093	0.23
TH1627	18-Dec-13	TH1627-5	2.4 - 3 m	EXP	MAXX	B3L9719	UI8222		<0.020	<0.020	0.021	0.042
	18-Dec-13	DUP388	2.4 - 3 m	EXP	MAXX	B3L9719	UI8223	Field Duplicate	<0.020	<0.020	0.022	0.036
							RPD	(%)	nc	nc	nc	nc
	18-Dec-13	TH1627-6	3.1 - 3.7 m	EXP	MAXX	B3L9719	UI8224		0.071	0.026	0.25	0.53
TH1628	18-Dec-13	TH1628-3	1.2 - 1.8 m	EXP	MAXX	B3L9859	UI8740		0.021	<0.020	<0.020	0.028
	18-Dec-13	DUP389	1.2 - 1.8 m	EXP	MAXX	B3L9859	UI8741	Field Duplicate	0.063	0.040	<0.020	0.074
							RPD	(%)	nc	nc	nc	nc
	18-Dec-13	TH1628-4	1.8 - 2.4 m	EXP	MAXX	B3L9859	UI8742		<0.020	<0.020	<0.020	<0.020
TH1629	18-Dec-13	TH1629-4	1.8 - 2.4 m	EXP	MAXX	B3L9859	UI8744		<0.060 MI	<0.040 MI	0.50	0.19
TH1630	18-Dec-13	TH1630-5	2.4 - 2.7 m	EXP	MAXX	B3L9859	UI8746		<0.020	<0.020	<0.020	<0.020
TH1631	18-Dec-13	TH1631-4	1.8 - 2.4 m	EXP	MAXX	B3L9903	UI9037		<0.020	<0.020	<0.020	<0.020
TH1632	18-Dec-13	TH1632-3	1.2 - 1.8 m	EXP	MAXX	B3L9903	UI9039		<0.030 MI	0.14	0.051	0.45
	18-Dec-13	TH1632-4	1.8 - 2.4 m	EXP	MAXX	B3L9903	UI9040		<0.020	<0.020	<0.020	<0.020
TH1633	18-Dec-13	TH1633-3	1.2 - 1.8 m	EXP	MAXX	B3L9903	UI9042		<0.020	<0.020	<0.020	<0.020
	18-Dec-13	TH1633-4	1.8 - 2.3 m	EXP	MAXX	B3L9903	UI9043		<0.020	<0.020	<0.020	<0.020
TH1634	18-Dec-13	TH1634-3	1.2 - 1.5 m	EXP	MAXX	B3L9903	UI9045		**1.1[A]**	1.5	1.1	2.6
TH1635	18-Dec-13	TH1635-3	1.2 - 1.8 m	EXP	MAXX	B3L9760	UI8314		***<0.19 MI***	0.53	0.54	2.8
	18-Dec-13	DUP390	1.2 - 1.8 m	EXP	MAXX	B3L9760	UI8315	Field Duplicate	**0.91[A]**	3.0	1.4	6.6
							RPD	(%)	nc	**140%**	**89%**	**81%**
	18-Dec-13	TH1635-4	1.8 - 2.1 m	EXP	MAXX	B3L9760	UI8316		<0.020	<0.020	<0.030 MI	0.13
TH1636	18-Dec-13	TH1636-3	1.2 - 1.8 m	EXP	MAXX	B3L9760	UI8318		<0.020	0.026	<0.020	0.055
	18-Dec-13	TH1636-4	1.8 - 2.4 m	EXP	MAXX	B3L9760	UI8319		<0.020	0.051	0.025	0.14
TH1637	18-Dec-13	TH1637-4	1.8 - 2.4 m	EXP	MAXX	B3L9760	UI8321		<0.020	<0.020	<0.020	<0.020
TH1638	18-Dec-13	TH1638-4	1.8 - 2.4 m	EXP	MAXX	B3L9850	UI8722		<0.020	<0.020	<0.020	0.047
TH1639	19-Dec-13	TH1639-5	2.4 - 3 m	EXP	MAXX	B3M0474	UJ3516		<0.020	<0.020	<0.020	<0.020
TH1640	19-Dec-13	TH1640-6	3.1 - 3.7 m	EXP	MAXX	B3M0474	UJ3518		<0.020	<0.020	<0.020	<0.020
TH1641	19-Dec-13	TH1641-6	3.1 - 3.7 m	EXP	MAXX	B3M0474	UJ3520		<0.020	<0.020	<0.020	0.038
TH1642	19-Dec-13	TH1642-6	3.1 - 3.7 m	EXP	MAXX	B3M0474	UJ3522		<0.030 MI	0.036	0.050	0.034
	19-Dec-13	DUP391	3.1 - 3.7 m	EXP	MAXX	B3M0474	UJ3523	Field Duplicate	<0.020	<0.020	0.037	<0.020
							RPD	(%)	nc	nc	nc	nc
TH1643	19-Dec-13	TH1643-8	4.3 - 4.9 m	EXP	MAXX	B3M0449	UJ3389		<0.050 MI	<0.020	0.026	0.065
TH1644	19-Dec-13	TH1644-5	2.4 - 3 m	EXP	MAXX	B3M0449	UJ3391		**1.1[A]**	6.0	1.9	22
TH1645	19-Dec-13	TH1645-6	3.1 - 3.7 m	EXP	MAXX	B3M0449	UJ3393		<0.020	<0.020	<0.020	<0.020
TH1646	19-Dec-13	TH1646-4	1.8 - 2.4 m	EXP	MAXX	B3M0449	UJ3395		0.036	0.071	<0.020	0.17
TH1647	19-Dec-13	TH1647-4	1.8 - 2.1 m	EXP	MAXX	B3M0449	UJ3397		<0.020	<0.020	<0.020	<0.020
TH1648	19-Dec-13	TH1648-5	2.4 - 2.7 m	EXP	MAXX	B3M0411	UJ3148		**0.32[A]**	0.12	0.17	0.90
TH1649	19-Dec-13	TH1649-5	2.4 - 3 m	EXP	MAXX	B3M0411	UJ3150		**1.6[A]**	2.3	1.3	5.4
	19-Dec-13	DUP392	2.4 - 3 m	EXP	MAXX	B3M0411	UJ3151	Field Duplicate	**0.23[A]**	1.1	2.3	12
							RPD	(%)	**150%**	**71%**	**56%**	**76%**
TH1650	19-Dec-13	TH1650-4	1.8 - 2.4 m	EXP	MAXX	B3M0411	UJ3153		**3.9[A]**	**29[A]**	**18[A]**	**200[A]**
TH1651	20-Dec-13	TH1651-3	1.2 - 1.8 m	EXP	MAXX	B3M1443	UJ8566		**0.22[A]**	0.44	0.94	4.1
TH1652	20-Dec-13	TH1652-4	1.8 - 2.4 m	EXP	MAXX	B3M1443	UJ8569		**2.8[A]**	**28[A]**	**17[A]**	**210[A]**
TH1653	20-Dec-13	TH1653-3	1.8 - 2.4 m	EXP	MAXX	B3M1443	UJ8571		**0.80[A]**	0.68	3.5	12
	20-Dec-13	TH1653-5	3.1 - 3.4 m	EXP	MAXX	B3M1443	UJ8572		**0.30[A]**	0.68	0.39	2.0
TH1654	20-Dec-13	TH1654-5	1.8 - 2.4 m	EXP	MAXX	B3M1443	UJ8574		<0.020	<0.020	<0.020	<0.020
TH1655	20-Dec-13	TH1655-4	1.8 - 2.4 m	EXP	MAXX	B3M1522	UJ9042		<0.020	<0.020	<0.020	<0.020
TH1656	6-Jan-14	TH1656-4	1.8 - 2.4 m	EXP	MAXX	B402029	UL9414		<0.020	0.030	<0.020	0.052
	6-Jan-14	TH1656-5	2.4 - 3 m	EXP	MAXX	B402029	UL9415		<0.020	<0.020	<0.020	<0.020
TH1657	6-Jan-14	TH1657-10	5.5 - 6.1 m	EXP	MAXX	B402029	UL9417		0.14	0.20	1.6	5.4
	6-Jan-14	TH1657-12	6.7 - 7.3 m	EXP	MAXX	B402029	UL9418		0.17	0.16	0.039	0.19
TH1658	6-Jan-14	TH1658-17	9.8 - 10.4 m	EXP	MAXX	B402029	UL9421		<0.020	0.026	<0.020	<0.020
	6-Jan-14	TH1658-9	4.9 - 5.4 m	EXP	MAXX	B402029	UL9420		**7.9[A]**	0.34	9.0	11
TH1659	6-Jan-14	TH1659-16	9.2 - 9.8 m	EXP	MAXX	B402065	UL9580		<0.020	<0.070 MI	<0.020	0.56
	6-Jan-14	DUP394	9.2 - 9.8 m	EXP	MAXX	B402065	UL9581	Field Duplicate	<0.020	0.13	<0.020	0.61
							RPD	(%)	nc	nc	nc	9%
	6-Jan-14	TH1659-17	9.8 - 10.4 m	EXP	MAXX	B402065	UL9582		<0.020	0.055	<0.020	<0.020
TH1660	8-Jan-14	TH1660-10	5.5 - 6.1 m	EXP	MAXX	B403458	UM6583		<0.020	<0.020	<0.020	<0.020
	8-Jan-14	TH1660-17	9.8 - 10.4 m	EXP	MAXX	B403458	UM6584		0.024	0.37	0.027	0.13
TH1665	8-Jan-14	TH1665-8	4.3 - 4.9 m	EXP	MAXX	B403435	UM6457		<0.020	<0.020	<0.020	<0.020
TH1666	8-Jan-14	TH1666-3	1.2 - 1.8 m	EXP	MAXX	B403614	UM7041		<0.020	<0.020	<0.020	<0.020
	8-Jan-14	DUP396	1.2 - 1.8 m	EXP	MAXX	B403614	UM7042	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	8-Jan-14	TH1666-8	4.3 - 4.9 m	EXP	MAXX	B403614	UM7043		<0.020	0.068	0.023	0.15
TH1667	9-Jan-14	TH1667-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0491		<0.025 MI	<0.020	0.020	0.037
TH1668	9-Jan-14	TH1668-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0493		**0.27[A]**	0.26	1.5	5.2
TH1669	9-Jan-14	TH1669-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0495		**0.19[A]**	0.037	0.11	0.11
TH1670	9-Jan-14	TH1670-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0497		**69[A]**	**39[A]**	**390[A]**	**2,100[A]**
TH1671	9-Jan-14	TH1671-12	6.7 - 7.3 m	EXP	MAXX	B404338	UN0241		0.078	0.22	0.23	1.4
	9-Jan-14	DUP397	6.7 - 7.3 m	EXP	MAXX	B404338	UN0242	Field Duplicate	0.022	0.022	0.063	0.51
							RPD	(%)	nc	nc	nc	**93%**
TH1672	9-Jan-14	TH1672-5	2.4 - 3 m	EXP	MAXX	B404338	UN0245		<0.020	<0.020	<0.020	<0.020
	9-Jan-14	TH1672-7	3.7 - 4 m	EXP	MAXX	B404338	UN0246		<0.020	<0.020	<0.020	<0.020
TH1673	9-Jan-14	TH1673-3	1.2 - 1.8 m	EXP	MAXX	B404338	UN0248		<0.020	<0.020	<0.020	<0.020
	9-Jan-14	TH1673-5	2.4 - 2.7 m	EXP	MAXX	B404338	UN0249		<0.020	<0.020	<0.020	<0.020
TH1674	9-Jan-14	TH1674-6	3.1 - 3.4 m	EXP	MAXX	B404280	UN0042		0.029	<0.020	0.11	0.19
TH1675	9-Jan-14	TH1675-4	1.8 - 2.4 m	EXP	MAXX	B404280	UN0045		<0.020	<0.020	<0.020	0.21
	9-Jan-14	TH1675-7	3.7 - 4.3 m	EXP	MAXX	B404280	UN0047		<0.020	<0.020	<0.020	<0.020
	9-Jan-14	DUP399	1.8 - 2.4 m	EXP	MAXX	B404280	UN0046	Field Duplicate	<0.025 MI	0.044	0.31	1.6
							RPD	(%)	nc	nc	nc	**154%**
TH1676	9-Jan-14	TH1676-3	1.2 - 1.8 m	EXP	MAXX	B404280	UN0049		<0.020	<0.020	<0.020	<0.020
	9-Jan-14	TH1676-4	1.8 - 2.1 m	EXP	MAXX	B404280	UN0050		<0.020	<0.020	<0.020	<0.020
TH1677	9-Jan-14	TH1677-4	1.8 - 2.1 m	EXP	MAXX	B404228	UM9849		<0.020	<0.020	<0.020	<0.020
TH1678	10-Jan-14	TH1678-3	1.2 - 1.8 m	EXP	MAXX	B405052	UN3798		<0.020	<0.020	<0.020	<0.020
TH1679	10-Jan-14	TH1679-2	0.6 - 1.2 m	EXP	MAXX	B405052	UN3800		<0.020	<0.020	<0.020	<0.020
TH1680	10-Jan-14	TH1680-4	1.8 - 2.1 m	EXP	MAXX	B405052	UN3802		<0.020	<0.020	<0.020	<0.020
TH1681	10-Jan-14	TH1681-4	1.8 - 2.1 m	EXP	MAXX	B405052	UN3804		<0.020	<0.020	<0.020	<0.020
TH1682	10-Jan-14	TH1682-4	1.8 - 2.4 m	EXP	MAXX	B405052	UN3806		**2.9[A]**	0.48	0.27	1.4
TH1683	10-Jan-14	TH1683-1	0 - 0.6 m	EXP	MAXX	B405082	UN3933		<0.020	<0.020	<0.020	0.025
TH1684	10-Jan-14	TH1684-1	0 - 0.6 m	EXP	MAXX	B405082	UN3934		<0.020	<0.020	<0.020	<0.020
TH1685	10-Jan-14	TH1685-3	1.2 - 1.7 m	EXP	MAXX	B405082	UN3936		<0.020	<0.020	<0.020	0.066

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TH1686	10-Jan-14	TH1686-1	0 - 0.6 m	EXP	MAXX	B405082	UN3937		<0.020	<0.020	<0.020	<0.020
TH1687	10-Jan-14	TH1687-3	1.2 - 1.8 m	EXP	MAXX	B405082	UN3939		<0.020	<0.020	<0.020	<0.020
	10-Jan-14	DUP400	1.2 - 1.8 m	EXP	MAXX	B405082	UN3940	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	10-Jan-14	TH1687-4	1.8 - 2.3 m	EXP	MAXX	B405082	UN3941		<0.020	<0.020	<0.020	<0.020
TH1688	10-Jan-14	TH1688-3	1.2 - 1.8 m	EXP	MAXX	B405082	UN3942		<0.020	<0.020	<0.020	<0.020
	10-Jan-14	TH1688-4	1.8 - 2.4 m	EXP	MAXX	B405072	UN3898		<0.020	<0.020	<0.020	<0.020
TH1689	13-Jan-14	TH1689-3	1.2 - 1.8 m	EXP	MAXX	B406060	UN7757		<0.020	<0.020	<0.020	<0.020
TH1690	13-Jan-14	TH1690-3	1.2 - 1.8 m	EXP	MAXX	B406060	UN7759		<0.020	<0.020	<0.020	<0.020
	13-Jan-14	TH1690-4	1.8 - 2.4 m	EXP	MAXX	B406060	UN7760		<0.020	<0.020	<0.020	<0.020
TH1691	13-Jan-14	TH1691-4	1.8 - 2.4 m	EXP	MAXX	B406060	UN7762		<0.020	<0.020	<0.020	<0.020
TH1692	13-Jan-14	TH1692-4	1.8 - 2.4 m	EXP	MAXX	B406060	UN7764		**0.31[A]**	<0.030 MI	0.55	0.088
TH1693	13-Jan-14	TH1693-4	1.8 - 2.3 m	EXP	MAXX	B406016	UN7603		<0.020	<0.020	<0.020	<0.020
TH1694	13-Jan-14	TH1694-3	1.2 - 1.8 m	EXP	MAXX	B406016	UN7605		<0.020	<0.020	<0.020	<0.020
	13-Jan-14	TH1694-4	1.8 - 2.4 m	EXP	MAXX	B406016	UN7606		<0.020	<0.020	<0.020	<0.020
TH1695	13-Jan-14	TH1695-4	1.8 - 2.3 m	EXP	MAXX	B406016	UN7608		<0.040 MI	<0.040 MI	1.9	16
TH1696	13-Jan-14	TH1696-4	1.8 - 2.3 m	EXP	MAXX	B406016	UN7610		**0.30[A]**	0.053	0.35	0.24
TH1697	13-Jan-14	TH1697-3	1.2 - 1.8 m	EXP	MAXX	B405904	UN7257		<0.020	<0.020	<0.020	<0.020
	13-Jan-14	DUP403	1.2 - 1.8 m	EXP	MAXX	B405904	UN7258	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	13-Jan-14	TH1697-4	1.8 - 2.4 m	EXP	MAXX	B405904	UN7259		<0.020	<0.020	<0.020	<0.020
TH1698	13-Jan-14	TH1698-4	1.8 - 2.4 m	EXP	MAXX	B405904	UN7261		<0.020	<0.020	<0.020	<0.020
TH1699	13-Jan-14	TH1699-4	1.8 - 2.4 m	EXP	MAXX	B405904	UN7263		<0.020	<0.020	<0.020	<0.020
TH1705	13-Jan-14	TH1705-4	1.8 - 2.1 m	EXP	MAXX	B405904	UN7265		**0.29[A]**	0.092	0.58	3.2
TH1706	13-Jan-14	TH1706-4	1.8 - 2.3 m	EXP	MAXX	B405949	UN7392		<0.070 MI	<0.020	9.8	7.5
TH1707	13-Jan-14	TH1707-5	2.4 - 2.9 m	EXP	MAXX	B405949	UN7394		<0.020	<0.020	<0.020	<0.020
TH1708	13-Jan-14	TH1708-4	1.8 - 2.3 m	EXP	MAXX	B405949	UN7396		0.064	<0.020	0.033	0.027
TH1709	13-Jan-14	TH1709-4	1.8 - 2.4 m	EXP	MAXX	B405949	UN7399		<0.020	<0.020	<0.020	<0.020
TH1710	13-Jan-14	TH1710-5	2.4 - 2.7 m	EXP	MAXX	B405987	UN7478		<0.020	<0.020	<0.020	<0.020
TH1711	13-Jan-14	TH1711-4	1.8 - 2.3 m	EXP	MAXX	B405987	UN7480		<0.020	<0.020	<0.020	<0.020
TH1712	13-Jan-14	TH1712-4	1.8 - 2.1 m	EXP	MAXX	B405987	UN7482		<0.020	<0.020	<0.020	<0.020
TH1713	14-Jan-14	TH1713-3	1.2 - 1.8 m	EXP	MAXX	B407091	UO3104		**0.28[A]**	0.28	3.8	**43[A]**
	14-Jan-14	TH1713-4	1.8 - 2.4 m	EXP	MAXX	B407091	UO3105		<0.020	<0.020	<0.020	<0.020
TH1714	14-Jan-14	TH1714-4	1.8 - 2.3 m	EXP	MAXX	B407031	UO2812		<0.020	<0.020	<0.020	<0.020
TH1715	14-Jan-14	TH1715-4	1.8 - 2.1 m	EXP	MAXX	B407031	UO2814		<0.020	<0.020	<0.020	<0.020
TH1716	14-Jan-14	TH1716-3	1.2 - 1.8 m	EXP	MAXX	B407031	UO2816		<0.020	<0.020	<0.020	<0.020
	14-Jan-14	TH1716-4	1.8 - 2.1 m	EXP	MAXX	B407031	UO2817		<0.020	<0.020	<0.020	<0.020
TH1717	14-Jan-14	TH1717-4	1.8 - 2.3 m	EXP	MAXX	B407031	UO2819		<0.020	<0.020	<0.020	<0.020
TH1718	14-Jan-14	TH1718-4	1.8 - 2.3 m	EXP	MAXX	B407091	UO3098		0.15	<0.040	2.2	23
	14-Jan-14	DUP404	1.8 - 2.3 m	EXP	MAXX	B407091	UO3099	Field Duplicate	0.082	<0.020	0.74	7.1
							RPD	(%)	nc	nc	**99%**	**106%**
TH1719	14-Jan-14	TH1719-3	1.2 - 1.8 m	EXP	MAXX	B407091	UO3101		<0.020	<0.020	<0.020	<0.020
	14-Jan-14	TH1719-5	2.4 - 3 m	EXP	MAXX	B407091	UO3102		<0.020	<0.020	0.20	0.052
TH1720	14-Jan-14	TH1720-2	0.6 - 1.2 m	EXP	MAXX	B407103	UO3130		**28[A]**	**240[A]**	**200[A]**	**2,000[A]**
	14-Jan-14	DUP405	0.6 - 1.2 m	EXP	MAXX	B407103	UO3133	Field Duplicate	**13[A]**	**110[A]**	**100[A]**	**1,000[A]**
							RPD	(%)	**73%**	**74%**	**67%**	**67%**
	14-Jan-14	TH1720-4	1.8 - 2.1 m	EXP	MAXX	B407103	UO3132		**1.9[A]**	**20[A]**	14	**78[A]**
TH1721	14-Jan-14	TH1721-3	1.2 - 1.8 m	EXP	MAXX	B407103	UO3135		<0.020	0.034	<0.020	0.13
	14-Jan-14	DUP406	1.2 - 1.8 m	EXP	MAXX	B407103	UO3136	Field Duplicate	<0.020	<0.020	<0.020	0.068
							RPD	(%)	nc	nc	nc	nc
	14-Jan-14	TH1721-6	3.1 - 3.7 m	EXP	MAXX	B407103	UO3137		<0.020	0.026	<0.020	0.035
TH1722	14-Jan-14	TH1722-3	1.2 - 1.8 m	EXP	MAXX	B407103	UO3139		<0.020	<0.020	<0.020	<0.020
TH1723	14-Jan-14	TH1723-3	1.2 - 1.8 m	EXP	MAXX	B407123	UO3197		<0.020	<0.020	<0.020	<0.020
TH1724	14-Jan-14	TH1724-3	1.2 - 1.8 m	EXP	MAXX	B407123	UO3200		<0.020	<0.020	<0.020	<0.020
TH1725	14-Jan-14	TH1725-3	1.2 - 1.8 m	EXP	MAXX	B407123	UO3203		<0.020	<0.020	<0.020	<0.020
TH1726	14-Jan-14	TH1726-4	1.8 - 2.1 m	EXP	MAXX	B407056	UO2973		<0.020	<0.020	<0.020	<0.020
	14-Jan-14	DUP409	1.8 - 2.1 m	EXP	MAXX	B407056	UO2974	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
TH1727	14-Jan-14	TH1727-5	2.4 - 3 m	EXP	MAXX	B407056	UO2976		<0.020	<0.020	<0.020	<0.020
TH1728	14-Jan-14	TH1728-3	1.2 - 1.8 m	EXP	MAXX	B407056	UO2978		***<0.40***	0.32	0.91	3.0
	14-Jan-14	DUP410	1.2 - 1.8 m	EXP	MAXX	B407056	UO2979	Field Duplicate	<0.15	0.14	0.23	0.94
							RPD	(%)	nc	**78%**	**119%**	**105%**
	14-Jan-14	TH1728-6	3.1 - 3.7 m	EXP	MAXX	B407056	UO2980		0.14	<0.020	<0.020	<0.020
TH1729	14-Jan-14	TH1729-3	1.2 - 1.8 m	EXP	MAXX	B407102	UO3123		<0.020	<0.020	<0.040	<0.060
	14-Jan-14	TH1729-6	3.1 - 3.4 m	EXP	MAXX	B407102	UO3124		<0.020	<0.020	<0.020	<0.020
TH1730	14-Jan-14	TH1730-4	1.8 - 2.4 m	EXP	MAXX	B407102	UO3126		<0.020	<0.020	<0.020	<0.020
TH1731	14-Jan-14	TH1731-5	2.4 - 3 m	EXP	MAXX	B407102	UO3128		<0.020	<0.020	<0.020	<0.020
	14-Jan-14	TH1731-7	3.7 - 4 m	EXP	MAXX	B407102	UO3129		<0.020	<0.020	<0.020	<0.020
TH1732	15-Jan-14	TH1732-3	1.2 - 1.8 m	EXP	MAXX	B407648	UO5781		**0.44[A]**	4.0	3.0	21
	15-Jan-14	TH1732-5	2.4 - 2.6 m	EXP	MAXX	B407648	UO5782		0.11	<0.020	0.045	0.077
TH1733	15-Jan-14	TH1733-4	1.8 - 2.4 m	EXP	MAXX	B407648	UO5784		0.074	0.077	1.8	4.5
TH1734	15-Jan-14	TH1734-4	1.8 - 2.4 m	EXP	MAXX	B407648	UO5787		**1.3[A]**	0.33	2.4	3.6
TH1800A	25-Feb-15	TH1800A-2	0.8 - 1.1 m	EXP	MAXX	B534256	ZQ9060		**0.39[A]**	<0.020	<0.020	0.024
	25-Feb-15	TH1800A-4	2.3 - 2.6 m	EXP	MAXX	B534256	ZQ9061		**33[A]**	<0.10	<0.10	<0.10
TH1801A	6-Mar-15	TH1801A-4A	2.3 - 2.6 m	EXP	MAXX	B540941	ZU3838		<0.020	<0.020	<0.020	<0.020
	6-Mar-15	TH1801A-4B	2.6 - 2.9 m	EXP	MAXX	B540941	ZU3839		0.029	<0.020	<0.020	<0.020
TH1802A	4-Mar-15	TH1802A-4	2.4 - 2.7 m	EXP	MAXX	B539148	ZT1916		**40[A]**	<0.20	5.0	0.42
	4-Mar-15	TH1802A-5	3 - 3.3 m	EXP	MAXX	B539148	ZT1917		**18[A]**	0.089	1.2	2.5
TH1803A	4-Mar-15	TH1803A-3	1.8 - 2.1 m	EXP	MAXX	B539148	ZT1920		**41[A]**	1.9	1.7	5.4
	4-Mar-15	DUP1	1.8 - 2.1 m	EXP	MAXX	B539148	ZT1921	Field Duplicate	**35[A]**	0.26	0.48	0.58
							RPD	(%)	16%	nc	nc	nc
	4-Mar-15	TH1803A-5	3 - 3.3 m	EXP	MAXX	B539148	ZT1922		**50[A]**	**16[A]**	6.3	**33[A]**
TH1804A	5-Mar-15	TH1804A-4	2.4 - 2.7 m	EXP	MAXX	B540300	ZT9315		**0.56[A]**	1.1	**68[A]**	**260[A]**
	5-Mar-15	DUP2	2.4 - 2.7 m	EXP	MAXX	B540300	ZT9316	Field Duplicate	**0.43[A]**	0.66	**32[A]**	**91[A]**
							RPD	(%)	nc	nc	**72%**	**96%**
	5-Mar-15	TH1804A-5	3.1 - 3.4 m	EXP	MAXX	B540300	ZT9317		**0.50[A]**	<0.020	4.6	0.93
TH1805A	5-Mar-15	TH1805A-3	1.5 - 1.8 m	EXP	MAXX	B541004	ZU4118		**0.71[A]**	0.080	2.0	0.52
	5-Mar-15	TH1805A-4	2.3 - 2.6 m	EXP	MAXX	B541004	ZU4119		0.11	0.12	0.26	0.67
TP1-2016	8-Dec-16	TP1-0.5	0.5 m	EXP	MAXX	B6Q9411	DPK574		<0.020	<0.020	<0.020	<0.040
	8-Dec-16	TP1-2.0	2 m	EXP	MAXX	B6Q9411	DPK575		<0.020	<0.020	0.74	0.85
	8-Dec-16	DUP6	2 m	EXP	MAXX	B6Q9411	DPK577	Field Duplicate	<0.020	<0.020	0.29	0.12
							RPD	(%)	nc	nc	**87%**	**151%**
	8-Dec-16	TP1-2.5	2.5 m	EXP	MAXX	B6Q9411	DPK576		<0.020	<0.020	<0.020	<0.020
TP2-2016	5-Dec-16	TP2-0.5	0.5 m	EXP	MAXX	B6Q5066	DOQ961		<0.020	<0.020	<0.020	<0.040
	5-Dec-16	TP2-2.0	2 m	EXP	MAXX	B6Q5066	DOQ962		<0.020	<0.020	0.042	0.043
	5-Dec-16	DUP4	2 m	EXP	MAXX	B6Q5066	DOQ963	Field Duplicate	<0.020	0.028	0.029	0.054
							RPD	(%)	nc	nc	nc	nc
	5-Dec-16	TP2-3.0	3 m	EXP	MAXX	B6Q5066	DOQ964		<0.020	<0.020	<0.020	<0.020
TP3-2016	5-Dec-16	TP3-0.5	0.5 m	EXP	MAXX	B6Q5066	DOQ965		<0.020	0.076	<0.020	0.073
	5-Dec-16	TP3-2.0	2 m	EXP	MAXX	B6Q5069	DOQ970		<0.020	<0.020	0.073	<0.020
	5-Dec-16	TP3-3.0	3 m	EXP	MAXX	B6Q5066	DOQ966		<0.020	<0.020	<0.020	<0.020
TP4-2016	13-Dec-16	TP4-0.5	0.5 m	EXP	MAXX	B6R2433	DQA361		<0.020	<0.020	<0.020	<0.040
	13-Dec-16	TP4-2.5	2.5 m	EXP	MAXX	B6R2433	DQA362		<0.020	0.069	0.065	0.080
	13-Dec-16	TP4-3.0	3 m	EXP	MAXX	B6R2433	DQA363		<0.020	0.046	<0.020	0.026

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TP5-2016	13-Dec-16	TP5-0.5	0.5 m	EXP	MAXX	B6R2433	DQA364		<0.020	0.067	<0.020	0.064
	13-Dec-16	TP5-2.5	2.5 m	EXP	MAXX	B6R2433	DQA365		<0.020	0.075	0.43	0.22
	13-Dec-16	TP5-3.0	3 m	EXP	MAXX	B6R2433	DQA366		<0.020	0.14	0.024	0.11
TP1	2-May-13	TP1A-1.5	1.5 m	EXP	MAXX	B367769	RK1433		**2.5[A]**	<0.20	13	**41[A]**
	2-May-13	TP1A-2.0	2 m	EXP	MAXX	B367769	RK1434		**0.46[A]**	<0.020	1.6	2.3
TP2	2-May-13	TP2A-1.0	1 m	EXP	MAXX	B367798	RK1646		0.033	<0.020	<0.020	<0.020
	2-May-13	TP2A-1.5	1.5 m	EXP	MAXX	B367798	RK1647		**0.90[A]**	0.16	0.17	0.34
TP3	2-May-13	TP3B-1.5	1.5 m	EXP	MAXX	B367769	RK1436		**0.23[A]**	<0.020	3.5	3.7
	2-May-13	TP3B-2.0	2 m	EXP	MAXX	B367769	RK1437		**0.24[A]**	<0.020	0.14	0.15
TP4	2-May-13	TP4A-1.5	1.5 m	EXP	MAXX	B367798	RK1643		**2.6[A]**	<0.40	**40[A]**	**180[A]**
	2-May-13	TP4A-2.0	2 m	EXP	MAXX	B367798	RK1644		**2.9[A]**	<0.40	**19[A]**	**94[A]**
TP5	2-May-13	TP5A-1.0	1 m	EXP	MAXX	B367769	RK1439		**0.70[A]**	0.084	3.3	6.9
	2-May-13	TP5A-1.5	1.5 m	EXP	MAXX	B367769	RK1440		0.15	0.030	0.48	1.4
TP6	2-May-13	TP6A-1.5	1.5 m	EXP	MAXX	B367798	RK1640		**85[A]**	2.6	4.5	10
	2-May-13	TP6A-2.5	2.5 m	EXP	MAXX	B367798	RK1641		0.056	<0.020	<0.020	<0.020
TP7	3-May-13	TP7A-1.5	1.5 m	EXP	MAXX	B368788	RK5833		**0.24[A]**	0.040	1.0	1.9
	3-May-13	DUP2	1.5 m	EXP	MAXX	B368788	RK5834	Field Duplicate	**0.28[A]**	0.036	0.84	1.3
							RPD	**(%)**	15%	nc	17%	38%
	3-May-13	TP7A-2.0	2 m	EXP	MAXX	B368788	RK5835		<0.020	<0.020	<0.020	0.028
TP8	3-May-13	TP8A-1.0	1 m	EXP	MAXX	B368858	RK6160		**1,600[A]**	**240[A]**	**16[A]**	**85[A]**
	3-May-13	DUP1	1 m	EXP	MAXX	B368858	RK6161	Field Duplicate	**1,300[A]**	**220[A]**	**18[A]**	**99[A]**
							RPD	**(%)**	21%	9%	12%	15%
	3-May-13	TP8A-1.5	1.5 m	EXP	MAXX	B368858	RK6162		**550[A]**	**97[A]**	9.3	**45[A]**
TP9	3-May-13	TP9B-1.5	1.5 m	EXP	MAXX	B368788	RK5837		**0.26[A]**	0.35	12	**65[A]**
	3-May-13	TP9B-2.0	2 m	EXP	MAXX	B368788	RK5838		<0.020	<0.020	<0.020	<0.020
TP10	3-May-13	TP10A-1.0	1 m	EXP	MAXX	B368858	RK6163		**1,700[A]**	**320[A]**	**29[A]**	**130[A]**
	3-May-13	TP10A-1.5	1.5 m	EXP	MAXX	B368858	RK6164		**100[A]**	**75[A]**	3.7	17
TP11	3-May-13	TP11A-1.5	1.5 m	EXP	MAXX	B368788	RK5840		<0.020	<0.020	<0.020	<0.020
	3-May-13	TP11A-2.0	2 m	EXP	MAXX	B368788	RK5841		<0.020	0.020	<0.020	0.088
TP12	3-May-13	TP12A-1.5	1.5 m	EXP	MAXX	B368858	RK6166		**93[A]**	2.8	7.6	**40[A]**
	3-May-13	TP12B-2.0	2 m	EXP	MAXX	B368858	RK6167		**78[A]**	**7.8[A]**	**30[A]**	**120[A]**
TP13	3-May-13	TP13A-1.5	1.5 m	EXP	MAXX	B368798	RK5929		**1.1[A]**	<0.40	1.3	<0.40
	3-May-13	TP13A-2.0	2 m	EXP	MAXX	B368798	RK5930		0.032	<0.020	0.035	<0.020
TP14	3-May-13	TP14A-1.0	1 m	EXP	MAXX	B368858	RK6169		**6.4[A]**	0.65	<0.020	0.024
	3-May-13	TP14A-2.0	2 m	EXP	MAXX	B368858	RK6170		**0.38[A]**	0.057	<0.020	<0.020
TP15	3-May-13	TP15A-1.5	1.5 m	EXP	MAXX	B368798	RK5932		<0.020	<0.020	<0.020	0.031
	3-May-13	DUP4	1.5 m	EXP	MAXX	B368798	RK5934	Field Duplicate	<0.020	<0.020	<0.020	0.029
							RPD	**(%)**	nc	nc	nc	nc
	3-May-13	TP15A-2.0	2 m	EXP	MAXX	B368798	RK5933		<0.020	<0.020	<0.020	<0.020
TP16	3-May-13	TP16A-1.5	1.5 m	EXP	MAXX	B368858	RK6172		<0.020	<0.020	0.044	0.027
	3-May-13	TP16A-2.0	2 m	EXP	MAXX	B368858	RK6174		**0.38[A]**	<0.020	0.023	0.027
TP17	6-May-13	TP17A-1.5	1.5 m	EXP	MAXX	B368559	RK4805		<0.020	<0.020	<0.020	<0.020
	6-May-13	TP17A-2.0	2 m	EXP	MAXX	B368559	RK4806		<0.020	<0.020	<0.020	<0.020
TP18	3-May-13	TP18B-1.5	1.5 m	EXP	MAXX	B368858	RK6175		**0.78[A]**	<0.20	4.5	5.4
	3-May-13	TP18B-2.0	2 m	EXP	MAXX	B368858	RK6176		**0.25[A]**	<0.020	1.4	3.5
TP19	6-May-13	TP19A-1.5	1.5 m	EXP	MAXX	B368559	RK4808		<0.020	<0.020	<0.020	<0.020
	6-May-13	TP19A-2.0	2 m	EXP	MAXX	B368559	RK4809		<0.020	<0.020	<0.020	<0.020
TP20	6-May-13	TP20B-1.5	1.5 m	EXP	MAXX	B368624	RK5049		0.046	0.022	0.095	0.33
	6-May-13	TP20A-2.0	2 m	EXP	MAXX	B368624	RK5047		**0.47[A]**	<0.020	<0.020	<0.020
TP21	6-May-13	TP21A-1.0	1 m	EXP	MAXX	B368559	RK4811		<0.020	<0.20	<0.20	<0.20
	6-May-13	DUP5	1 m	EXP	MAXX	B368559	RK4813	Field Duplicate	<0.020	<0.20	<0.20	<0.20
							RPD	**(%)**	nc	nc	nc	nc
	6-May-13	TP21A-1.5	1.5 m	EXP	MAXX	B368559	RK4812		<0.020	<0.020	<0.020	<0.020
	6-May-13	TP21B-2.0	2 m	EXP	MAXX	B368577	RK4881		<0.050	<0.20	<0.20	<0.20
TP22	6-May-13	TP22A-1.0	1 m	EXP	MAXX	B368624	RK5050		**18[A]**	1.0	**31[A]**	**130[A]**
	6-May-13	TP22A-1.5	1.5 m	EXP	MAXX	B368624	RK5051		**5.0[A]**	0.21	7.1	21
TP23	6-May-13	TP23A-1.0	1 m	EXP	MAXX	B368577	RK4882		<0.020	<0.020	<0.020	<0.020
TP24	6-May-13	TP24A-1.0	1 m	EXP	MAXX	B368624	RK5054		**760[A]**	**1,600[A]**	**170[A]**	**880[A]**
	6-May-13	TP24A-2.0	2 m	EXP	MAXX	B368624	RK5055		**21[A]**	<0.10	1.4	2.7
TP25	6-May-13	TP25A-1.0	1 m	EXP	MAXX	B368577	RK4883		**2.4[A]**	<0.020	0.052	0.11
TP26	6-May-13	TP26B-1.0	1 m	EXP	MAXX	B368624	RK5057		**8.5[A]**	**9.6[A]**	1.9	18
	6-May-13	DUP7	1 m	EXP	MAXX	B368624	RK5058	Field Duplicate	**31[A]**	**7.1[A]**	14	**41[A]**
							RPD	**(%)**	**114%**	30%	**152%**	**78%**
	6-May-13	TP26B-2.0	2 m	EXP	MAXX	B368624	RK5059		**26[A]**	0.58	1.7	1.8
TP27	7-May-13	TP27A-1.0	1 m	EXP	MAXX	B369450	RK9512		<0.020	<0.020	<0.020	0.021
TP28	7-May-13	TP28A-1.0	1 m	EXP	MAXX	B369395	RK9220		0.025	0.14	0.022	0.24
	7-May-13	TP28A-1.5	1.5 m	EXP	MAXX	B369395	RK9221		<0.020	<0.020	<0.020	<0.020
TP29	7-May-13	TP29A-1.0	1 m	EXP	MAXX	B369450	RK9514		<0.020	<0.020	<0.020	<0.020
	7-May-13	TP29A-1.5	1.5 m	EXP	MAXX	B369450	RK9515		0.10	0.022	0.43	0.12
TP30	7-May-13	TP30B-1.0	1 m	EXP	MAXX	B369395	RK9217		0.030	<0.20	<0.20	0.22
	7-May-13	TP30B-1.5	1.5 m	EXP	MAXX	B369395	RK9218		<0.020	<0.020	<0.020	<0.020
TP31	7-May-13	TP31A-1.0	1 m	EXP	MAXX	B369450	RK9517		<0.020	<0.020	<0.020	<0.020
	7-May-13	TP31A-1.5	1.5 m	EXP	MAXX	B369450	RK9518		<0.020	<0.020	1.7	0.30
	7-May-13	DUP9	1.5 m	EXP	MAXX	B369450	RK9519	Field Duplicate	<0.020	<0.020	0.12	0.059
							RPD	**(%)**	nc	nc	**174%**	nc
TP32	7-May-13	TP32A-1.5	1.5 m	EXP	MAXX	B369395	RK9223		0.030	<0.020	0.49	1.0
	7-May-13	DUP8	1.5 m	EXP	MAXX	B369395	RK9224	Field Duplicate	0.039	<0.020	0.75	1.7
							RPD	**(%)**	nc	nc	42%	**52%**
	7-May-13	TP32B-1.5	1.5 m	EXP	MAXX	B369395	RK9225		0.084	<0.020	0.25	<0.020
TP34	7-May-13	TP34A-1.5	1.5 m	EXP	MAXX	B369495	RK9732		**8.4[A]**	0.027	2.9	6.2
	7-May-13	TP34B-2.5	2.5 m	EXP	MAXX	B369495	RK9734		**6.1[A]**	0.020	0.69	0.73
TP35	7-May-13	TP35A-0.5	0.5 m	EXP	MAXX	B369470	RK9645		<0.020	<0.020	<0.020	<0.020
TP36	7-May-13	TP36A-1.5	1.5 m	EXP	MAXX	B369495	RK9736		**330[A]**	**27[A]**	3.0	14
	7-May-13	TP36B-2.0	2 m	EXP	MAXX	B369495	RK9737		**0.55[A]**	<0.020	0.62	1.7
TP37	7-May-13	TP37A-1.0	1 m	EXP	MAXX	B369470	RK9646		<0.020	<0.020	<0.020	<0.020
TP38	8-May-13	TP38A-1.5	1.5 m	EXP	MAXX	B370311	RL4657		0.058	0.049	0.021	0.13
	7-May-13	TP38B-2.0	2 m	EXP	MAXX	B369495	RK9738		**0.37[A]**	0.065	0.61	0.46
TP39	8-May-13	TP39A-1.5	1.5 m	EXP	MAXX	B370267	RL4155		<0.020	<0.020	<0.020	0.080
	8-May-13	DUP10	1.5 m	EXP	MAXX	B370267	RL4157	Field Duplicate	0.038	0.023	0.024	0.12
							RPD	**(%)**	nc	nc	nc	nc
TP40	8-May-13	TP40B-1.5	1.5 m	EXP	MAXX	B370311	RL4652		<0.020	<0.020	<0.020	0.076
	8-May-13	TP40A-2.0	2 m	EXP	MAXX	B370311	RL4649		0.12	<0.020	0.27	<0.020
	8-May-13	DUP11	2 m	EXP	MAXX	B370311	RL4650	Field Duplicate	0.11	<0.020	0.27	<0.020
							RPD	**(%)**	9%	nc	0%	nc
TP41	8-May-13	TP41A-1.5	1.5 m	EXP	MAXX	B370267	RL4159		<0.020	<0.020	<0.020	<0.020
	8-May-13	TP41B-1.5	1.5 m	EXP	MAXX	B370267	RL4160		<0.020	0.075	0.23	3.8
TP42	8-May-13	TP42A-1.5	1.5 m	EXP	MAXX	B370311	RL4654		<0.020	0.020	<0.020	0.055
	8-May-13	TP42A-2.0	2 m	EXP	MAXX	B370311	RL4655		<0.020	0.021	<0.020	0.066
TP43	8-May-13	TP43A-2.0	2 m	EXP	MAXX	B370267	RL4162		<0.020	<0.020	<0.020	<0.020
TP44	8-May-13	TP44A-1.5	1.5 m	EXP	MAXX	B370404	RL5408		0.059	0.22	0.086	0.53
	8-May-13	TP44B-3.5	3.5 m	EXP	MAXX	B370404	RL5409		<0.020	<0.020	<0.020	0.027
TP45	8-May-13	TP45A-1.0	1 m	EXP	MAXX	B370267	RL4164		**6.5[A]**	0.12	2.4	2.5
	8-May-13	TP45A-1.5	1.5 m	EXP	MAXX	B370370	RL5011		**2.6[A]**	0.042	1.1	0.68
TP46	8-May-13	TP46B-1.5	1.5 m	EXP	MAXX	B370404	RL5411		<0.020	0.034	<0.020	0.090
	8-May-13	TP46B-3.0	3 m	EXP	MAXX	B370404	RL5412		<0.020	<0.020	<0.020	<0.020
TP47	8-May-13	TP47A-1.0	1 m	EXP	MAXX	B370370	RL5012		<0.020	<0.020	<0.020	<0.020
TP48	9-May-13	TP48A-1.5	1.5 m	EXP	MAXX	B371378	RM0711		<0.020	0.089	0.040	0.30
	9-May-13	TP48A-3.5	3.5 m	EXP	MAXX	B371378	RM0712		<0.020	<0.020	<0.020	<0.020
TP49	8-May-13	TP49A-1.5	1.5 m	EXP	MAXX	B370370	RL5014		<0.020	<0.020	<0.020	<0.020
	8-May-13	TP49A-2.0	2 m	EXP	MAXX	B370370	RL5015		<0.020	<0.020	<0.020	<0.020
TP50	9-May-13	TP50B-2.0	2 m	EXP	MAXX	B371378	RM0715		<0.020	<0.020	<0.020	0.032
	9-May-13	TP50A-3.0	3 m	EXP	MAXX	B371378	RM0714		<0.020	<0.020	<0.020	<0.020
TP51	8-May-13	TP51A-1.5	1.5 m	EXP	MAXX	B370370	RL5017		<0.020	<0.020	<0.020	<0.020
	8-May-13	TP51A-2.5	2.5 m	EXP	MAXX	B370370	RL5018		<0.020	<0.020	<0.020	<0.020
TP52	9-May-13	TP52A-1.5	1.5 m	EXP	MAXX	B371378	RM0717		<0.020	<0.020	<0.020	<0.020
	9-May-13	TP52A-3.5	3.5 m	EXP	MAXX	B371378	RM0718		<0.020	<0.020	<0.020	<0.020
TP53	9-May-13	TP53A-1.0	1 m	EXP	MAXX	B371430	RM1190		<0.020	<0.020	<0.020	<0.020
	9-May-13	TP53A-2.5	2.5 m	EXP	MAXX	B371430	RM1191		<0.020	<0.020	<0.020	<0.020
TP54	9-May-13	TP54B-2.5	2.5 m	EXP	MAXX	B371409	RM1045		<0.020	<0.020	<0.020	<0.020
	9-May-13	DUP12	2.5 m	EXP	MAXX	B371409	RM1046	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	9-May-13	TP54B-3.5	3.5 m	EXP	MAXX	B371409	RM1047		<0.020	<0.020	<0.020	<0.020
TP55	9-May-13	TP55A-1.5	1.5 m	EXP	MAXX	B371430	RM1193		<0.020	<0.020	<0.020	<0.020
	9-May-13	TP55A-3.0	3 m	EXP	MAXX	B371430	RM1194		<0.020	<0.020	<0.020	<0.020
TP56	13-May-13	TP56A-3.0	3 m	EXP	MAXX	B373236	RN1691		<0.020	<0.020	<0.020	<0.020
	13-May-13	TP56A-3.5	3.5 m	EXP	MAXX	B373236	RN1692		<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TP57	9-May-13	TP57A-1.0	1 m	EXP	MAXX	B371396	RM0875		<0.020	<0.020	<0.020	<0.020
TP58	13-May-13	TP58A-1.5	1.5 m	EXP	MAXX	B373236	RN1694		<0.020	<0.020	<0.020	<0.020
	13-May-13	TP58A-2.5	2.5 m	EXP	MAXX	B373236	RN1695		<0.020	<0.020	<0.020	<0.020
TP59	9-May-13	TP59A-0.5	0.5 m	EXP	MAXX	B371396	RM0876		<0.020	<0.020	<0.020	<0.020
TP60	13-May-13	TP60A-1.5	1.5 m	EXP	MAXX	B373236	RN1697		<0.020	<0.020	<0.020	<0.020
	13-May-13	TP60A-2.5	2.5 m	EXP	MAXX	B373236	RN1698		<0.020	<0.040 MI	<0.20 MI	<0.050
TP61	9-May-13	TP61A-1.0	1 m	EXP	MAXX	B371396	RM0877		<0.020	<0.020	<0.020	<0.020
TP62	13-May-13	TP62B-1.5	1.5 m	EXP	MAXX	B373263	RN1797		<0.020	<0.020	<0.020	<0.020
	13-May-13	TP62B-2.0	2 m	EXP	MAXX	B373263	RN1798		<0.020	<0.020	<0.020	<0.020
TP63	9-May-13	TP63A-1.0	1 m	EXP	MAXX	B371396	RM0879		<0.020	<0.020	<0.020	<0.020
TP64	13-May-13	TP64A-1.5	1.5 m	EXP	MAXX	B373263	RN1800		**6.5[A]**	**19[A]**	**150[A]**	**660[A]**
	13-May-13	TP64A-2.5	2.5 m	EXP	MAXX	B373263	RN1801		<0.020	<0.020	<0.020	<0.020
TP65	13-May-13	TP65A-1.5	1.5 m	EXP	MAXX	B373294	RN1979		0.14	0.041	<0.020	0.048
	13-May-13	TP65A-2.0	2 m	EXP	MAXX	B373294	RN1980		<0.020	<0.020	<0.020	<0.020
TP66	13-May-13	TP66A-2.5	2.5 m	EXP	MAXX	B373263	RN1804		<0.020	<0.020	<0.020	<0.020
	13-May-13	TP66A-3.0	3 m	EXP	MAXX	B373263	RN1805		<0.020	<0.020	<0.020	<0.020
TP67	13-May-13	TP67B-1.5	1.5 m	EXP	MAXX	B373294	RN1982		**2.1[A]**	0.10	0.41	1.5
	13-May-13	TP67B-2.0	2 m	EXP	MAXX	B373294	RN1983		<0.020	<0.020	<0.020	<0.020
TP68	14-May-13	TP68A-3.5	3.5 m	EXP	MAXX	B374107	RN6240		<0.050 MI	<0.020	<0.030 MI	<0.15
	14-May-13	TP68A-5.0	5 m	EXP	MAXX	B374107	RN6241		<0.020	<0.020	<0.020	<0.020
TP69	13-May-13	TP69A-1.5	1.5 m	EXP	MAXX	B373294	RN1985		**0.70[A]**	<0.020	7.6	12
	13-May-13	DUP13	1.5 m	EXP	MAXX	B373294	RN1987	Field Duplicate	**0.46[A]**	0.036	4.1	5.0
							RPD	**(%)**	41%	nc	**60%**	**82%**
	13-May-13	TP69A-2.0	2 m	EXP	MAXX	B373294	RN1986		0.14	<0.020	0.18	0.78
TP70	14-May-13	TP70A-1.5	1.5 m	EXP	MAXX	B374107	RN6243		<0.020	<0.020	<0.020	<0.020
	14-May-13	TP70A-3.0	3 m	EXP	MAXX	B374107	RN6245		<0.020	<0.020	<0.020	<0.020
TP71	13-May-13	TP71A-1.5	1.5 m	EXP	MAXX	B373248	RN1750		<0.020	<0.020	<0.020	<0.020
	13-May-13	TP71A-2.0	2 m	EXP	MAXX	B373248	RN1751		<0.020	<0.020	<0.020	<0.020
TP72	14-May-13	TP72A-1.5	1.5 m	EXP	MAXX	B374107	RN6247		<0.020	0.023	<0.020	0.23
	14-May-13	TP72A-2.0	2 m	EXP	MAXX	B374114	RN6287		<0.020	<0.020	<0.020	<0.020
TP73	13-May-13	TP73A-1.5	1.5 m	EXP	MAXX	B373248	RN1753		<0.020	<0.020	<0.020	<0.020
	13-May-13	TP73A-2.0	2 m	EXP	MAXX	B373248	RN1754		<0.020	<0.020	<0.020	<0.020
	13-May-13	TP73B-2.0	2 m	EXP	MAXX	B373248	RN1755		<0.020	<0.020	<0.020	0.025
TP74	14-May-13	TP74A-1.5	1.5 m	EXP	MAXX	B374114	RN6289		<0.020	<0.020	<0.020	<0.020
	14-May-13	TP74B-2.5	2.5 m	EXP	MAXX	B374114	RN6290		<0.020	<0.020	<0.020	<0.020
	14-May-13	DUP16	2.5 m	EXP	MAXX	B374114	RN6291	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TP75	13-May-13	TP75A-1.5	1.5 m	EXP	MAXX	B373248	RN1757		0.033	<0.020	<0.020	0.037
	13-May-13	TP75A-2.0	2 m	EXP	MAXX	B373248	RN1758		<0.020	<0.020	<0.020	0.024
TP76	14-May-13	TP76A-1.5	1.5 m	EXP	MAXX	B374114	RN6293		<0.020	<0.020	<0.020	<0.020
	14-May-13	TP76A-2.0	2 m	EXP	MAXX	B374114	RN6294		<0.020	<0.020	<0.020	<0.020
TP77	14-May-13	TP77B-2.0	2 m	EXP	MAXX	B374270	RN7460		<0.020	<0.020	<0.020	<0.020
	14-May-13	TP77B-2.5	2.5 m	EXP	MAXX	B374270	RN7461		<0.020	<0.020	<0.020	<0.020
TP78	14-May-13	TP78B-1.5	1.5 m	EXP	MAXX	B374114	RN6296		<0.050 MI	<0.020	<0.030 MI	0.16
	14-May-13	TP78B-2.5	2.5 m	EXP	MAXX	B374130	RN6398		<0.020	<0.020	<0.020	<0.020
TP79	14-May-13	TP79A-1.0	1 m	EXP	MAXX	B374270	RN7463		<0.020	<0.020	<0.020	<0.020
	14-May-13	TP79A-1.5	1.5 m	EXP	MAXX	B374270	RN7464		<0.020	<0.020	<0.020	<0.020
TP80	15-May-13	TP80A-1.5	1.5 m	EXP	MAXX	B375200	RO2098		<0.020	<0.020	<0.020	<0.020
	15-May-13	TP80A-2.0	2 m	EXP	MAXX	B375200	RO2099		<0.020	<0.020	<0.020	<0.020
TP81	14-May-13	TP81A-1.0	1 m	EXP	MAXX	B374270	RN7466		0.053	0.043	0.10	0.52
	14-May-13	TP81A-1.5	1.5 m	EXP	MAXX	B374270	RN7467		**0.52[A]**	0.62	0.27	1.3
TP82	15-May-13	TP82B-2.5	2.5 m	EXP	MAXX	B375200	RO2102		**0.26[A]**	<0.020	0.13	<0.030
	15-May-13	TP82A-3.0	3 m	EXP	MAXX	B375200	RO2101		**3.3[A]**	0.027	0.25	0.050
TP83	14-May-13	TP83A-1.0	1 m	EXP	MAXX	B374167	RN6913		**2.2[A]**	0.089	0.19	0.33
	14-May-13	TP83A-1.5	1.5 m	EXP	MAXX	B374167	RN6914		**3.3[A]**	0.11	0.81	1.2
TP84	15-May-13	TP84A-1.5	1.5 m	EXP	MAXX	B375200	RO2104		<0.020	<0.020	<0.020	<0.020
	15-May-13	TP84A-2.0	2 m	EXP	MAXX	B375200	RO2105		<0.020	<0.020	<0.020	<0.020
TP85	14-May-13	TP85A-1.5	1.5 m	EXP	MAXX	B374167	RN6916		<0.020	<0.020	0.095	<0.020
	14-May-13	DUP14	1.5 m	EXP	MAXX	B374167	RN6918	Field Duplicate	<0.020	<0.020	0.12	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	14-May-13	TP85A-2.5	2.5 m	EXP	MAXX	B374167	RN6917		**0.21[A]**	0.048	0.20	0.22
TP86	15-May-13	TP86A-2.0	2 m	EXP	MAXX	B375065	RO1379		<0.020	<0.020	<0.020	<0.020
	15-May-13	TP86A-2.5	2.5 m	EXP	MAXX	B375065	RO1380		<0.020	<0.020	<0.020	<0.020
TP87	14-May-13	TP87A-1.5	1.5 m	EXP	MAXX	B374167	RN6920		**0.74[A]**	1.6	2.6	7.2
	14-May-13	TP87A-2.0	2 m	EXP	MAXX	B374167	RN6921		<0.020	<0.020	0.93	<0.020
TP88	15-May-13	TP88A-1.5	1.5 m	EXP	MAXX	B375065	RO1382		<0.020	<0.020	<0.020	<0.020
	15-May-13	DUP17	1.5 m	EXP	MAXX	B375065	RO1383	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	15-May-13	TP88A-2.5	2.5 m	EXP	MAXX	B375065	RO1384		<0.020	<0.020	<0.020	<0.020
TP89	14-May-13	TP89A-1.5	1.5 m	EXP	MAXX	B374204	RN7152		0.026	0.086	0.032	0.16
	14-May-13	TP89A-2.0	2 m	EXP	MAXX	B374204	RN7153		<0.020	<0.020	<0.020	<0.020
TP90	15-May-13	TP90A-1.5	1.5 m	EXP	MAXX	B375065	RO1386		**0.32[A]**	<0.20	0.31	0.68
	15-May-13	TP90A-2.5	2.5 m	EXP	MAXX	B375065	RO1387		<0.020	<0.020	<0.020	<0.020
TP91	14-May-13	TP91A-1.5	1.5 m	EXP	MAXX	B374204	RN7155		<0.020	<0.020	<0.020	<0.020
	14-May-13	TP91A-2.0	2 m	EXP	MAXX	B374204	RN7156		<0.020	<0.020	<0.020	<0.020
TP92	15-May-13	TP92A-1.5	1.5 m	EXP	MAXX	B375078	RO1453		<0.020	<0.020	<0.020	<0.020
	15-May-13	TP92A-2.5	2.5 m	EXP	MAXX	B375078	RO1454		<0.020	<0.020	<0.020	<0.020
TP93	14-May-13	TP93A-1.5	1.5 m	EXP	MAXX	B374204	RN7158		0.14	0.16	0.34	1.1
	14-May-13	TP93A-2.0	2 m	EXP	MAXX	B374204	RN7159		<0.020	<0.020	<0.020	<0.020
TP94	16-May-13	TP94B-1.5	1.5 m	EXP	MAXX	B376158	RO6739		<0.020	<0.020	<0.020	<0.020
	16-May-13	TP94A-2.5	2.5 m	EXP	MAXX	B376158	RO6738		<0.020	<0.020	<0.020	<0.020
TP95	15-May-13	TP95A-1.5	1.5 m	EXP	MAXX	B375172	RO1961		<0.020	<0.020	<0.020	<0.020
	15-May-13	TP95A-2.0	2 m	EXP	MAXX	B375172	RO1962		<0.020	<0.020	0.036	<0.020
TP96	16-May-13	TP96A-2.0	2 m	EXP	MAXX	B376158	RO6741		<0.020	<0.020	<0.020	<0.020
	16-May-13	TP96A-2.5	2.5 m	EXP	MAXX	B376158	RO6742		<0.020	<0.020	<0.020	<0.020
TP97	15-May-13	TP97A-1.5	1.5 m	EXP	MAXX	B375172	RO1964		<0.020	<0.020	<0.020	<0.020
	15-May-13	TP97A-2.0	2 m	EXP	MAXX	B375172	RO1965		0.043	0.038	0.094	0.14
TP98	16-May-13	TP98B-1.0	1 m	EXP	MAXX	B376158	RO6743		**1.6[A]**	0.43	0.68	2.4
	16-May-13	TP98B-2.0	2 m	EXP	MAXX	B376158	RO6744		<0.020	<0.020	<0.020	<0.020
TP99	15-May-13	TP99A-1.0	1 m	EXP	MAXX	B375172	RO1966		<0.020	<0.020	<0.020	<0.020
	15-May-13	TP99A-1.5	1.5 m	EXP	MAXX	B375172	RO1967		<0.020	<0.020	<0.020	<0.020
TP100	16-May-13	TP100A-1.5	1.5 m	EXP	MAXX	B376158	RO6746		**0.54[A]**	0.061	0.12	0.36
	16-May-13	TP100A-2.0	2 m	EXP	MAXX	B376115	RO6514		**0.27[A]**	0.030	0.29	0.16
TP101	15-May-13	TP101B-1.5	1.5 m	EXP	MAXX	B375172	RO1969		**2.3[A]**	2.5	1.7	6.5
	15-May-13	TP101B-2.0	2 m	EXP	MAXX	B375017	RO1218		<0.020	<0.020	<0.020	<0.020
TP102	16-May-13	TP102A-1.0	1 m	EXP	MAXX	B376115	RO6517		<0.020	0.022	<0.020	0.095
	16-May-13	TP102B-2.0	2 m	EXP	MAXX	B376115	RO6516		<0.020	<0.020	<0.020	<0.020
TP103	15-May-13	TP103A-1.5	1.5 m	EXP	MAXX	B375017	RO1220		<0.020	<0.020	0.032	0.074
	15-May-13	TP103A-2.0	2 m	EXP	MAXX	B375017	RO1221		<0.020	<0.020	<0.020	<0.020
TP104	16-May-13	TP104A-1.5	1.5 m	EXP	MAXX	B376115	RO6519		0.039	0.029	0.065	0.12
	16-May-13	TP104A-2.0	2 m	EXP	MAXX	B376115	RO6520		**2.9[A]**	<0.020	0.071	0.062
TP105	15-May-13	TP105A-1.0	1 m	EXP	MAXX	B375017	RO1222		0.071	<0.40	2.0	1.6
	15-May-13	DUP18	1 m	EXP	MAXX	B375017	RO1224	Field Duplicate	0.096	0.35	1.1	2.1
							RPD	**(%)**	nc	nc	**58%**	nc
	15-May-13	TP105A-2.0	2 m	EXP	MAXX	B375017	RO1223		<0.020	<0.020	<0.020	<0.020
TP106	16-May-13	TP106A-1.5	1.5 m	EXP	MAXX	B376115	RO6522		<0.020	<0.020	<0.020	<0.020
	16-May-13	TP106A-2.0	2 m	EXP	MAXX	B376115	RO6523		<0.020	<0.020	<0.020	<0.020
TP107	15-May-13	TP107A-1.0	1 m	EXP	MAXX	B375017	RO1225		0.080	0.058	0.057	0.21
	15-May-13	TP107A-2.0	2 m	EXP	MAXX	B375017	RO1226		0.083	<0.020	<0.020	<0.020
TP108	16-May-13	TP108A-1.5	1.5 m	EXP	MAXX	B376165	RO6759		<0.020	<0.020	<0.020	<0.020
	16-May-13	TP108A-2.0	2 m	EXP	MAXX	B376165	RO6760		<0.020	<0.020	<0.020	<0.020
TP109	16-May-13	TP109B-1.5	1.5 m	EXP	MAXX	B376047	RO6121		<0.040 MI	<0.020	<0.020	<0.050
	16-May-13	DUP19	1.5 m	EXP	MAXX	B376047	RO6123	Field Duplicate	<0.030 MI	<0.020	<0.020	<0.030
							RPD	**(%)**	nc	nc	nc	nc
	16-May-13	TP109B-2.0	2 m	EXP	MAXX	B376047	RO6122		0.11	<0.020	<0.020	<0.020
TP110	17-May-13	TP110A-1.5	1.5 m	EXP	MAXX	B376999	RP0782		0.13	<0.020	0.12	0.12
	17-May-13	TP110A-2.0	2 m	EXP	MAXX	B376999	RP0783		<0.020	<0.020	<0.020	<0.020
TP111	16-May-13	TP111A-1.0	1 m	EXP	MAXX	B376047	RO6125		<0.020	<0.020	<0.020	<0.020
	16-May-13	TP111A-1.5	1.5 m	EXP	MAXX	B376047	RO6126		<0.020	<0.020	<0.020	<0.020
TP112	17-May-13	TP112B-1.5	1.5 m	EXP	MAXX	B376999	RP0785		**0.34[A]**	0.068	0.60	0.90
	17-May-13	TP112B-2.5	2.5 m	EXP	MAXX	B376999	RP0786		**0.73[A]**	<0.020	<0.020	<0.020
TP113	16-May-13	TP113A-1.0	1 m	EXP	MAXX	B376047	RO6127		<0.030 MI	<0.020	<0.030 MI	0.044
	16-May-13	TP113A-1.5	1.5 m	EXP	MAXX	B376047	RO6128		<0.020	<0.020	<0.020	<0.020
TP114	17-May-13	TP114B-1.5	1.5 m	EXP	MAXX	B376999	RP0788		**0.55[A]**	0.13	0.16	0.84
	17-May-13	TP114B-2.0	2 m	EXP	MAXX	B376999	RP0789		**0.40[A]**	<0.020	<0.020	<0.020
TP115	16-May-13	TP115A-2.0	2 m	EXP	MAXX	B376147	RO6686		**1.0[A]**	0.021	0.19	0.11
TP116	17-May-13	TP116A-1.5	1.5 m	EXP	MAXX	B377013	RP0826		**0.97[A]**	1.2	4.6	8.6
	17-May-13	TP116A-2.5	2.5 m	EXP	MAXX	B377013	RP0827		**5.8[A]**	**6.9[A]**	**31[A]**	**89[A]**
TP117	16-May-13	TP117A-1.0	1 m	EXP	MAXX	B376147	RO6687		<0.020	<0.020	<0.020	<0.020
	16-May-13	TP117A-1.5	1.5 m	EXP	MAXX	B376147	RO6688		**0.23[A]**	<0.020	0.18	0.022
TP118	17-May-13	TP118B-1.5	1.5 m	EXP	MAXX	B377013	RP0830		<0.16	<0.020	<0.020	0.19
	17-May-13	TP118A-2.5	2.5 m	EXP	MAXX	B377013	RP0829		**1.0[A]**	0.27	2.2	3.7

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TP119	16-May-13	TP119A-1.0	1 m	EXP	MAXX	B376147	RO6689		0.16	0.21	1.7	9.7
	16-May-13	DUP20	1 m	EXP	MAXX	B376147	RO6691	Field Duplicate	**0.28[A]**	0.32	2.6	15
							RPD	**(%)**	**55%**	42%	42%	43%
	16-May-13	TP119A-1.5	1.5 m	EXP	MAXX	B376147	RO6690		<0.020	<0.020	<0.020	<0.020
TP120	17-May-13	TP120B-1.0	1 m	EXP	MAXX	B377013	RP0831		0.037	0.079	0.56	0.77
	17-May-13	TP120A-2.5	2.5 m	EXP	MAXX	B377013	RP0832		0.031	<0.020	0.025	0.13
TP121	16-May-13	TP121A-1.5	1.5 m	EXP	MAXX	B376147	RO6693		**0.39[A]**	0.17	0.13	0.66
	16-May-13	TP121A-2.5	2.5 m	EXP	MAXX	B376154	RO6726		**0.96[A]**	<0.020	0.059	<0.020
TP122	21-May-13	TP122B-1.5	1.5 m	EXP	MAXX	B377862	RP4600		<0.020	<0.020	<0.020	<0.020
	21-May-13	TP122B-2.0	2 m	EXP	MAXX	B377862	RP4601		<0.020	<0.020	<0.020	<0.020
TP123	16-May-13	TP123A-1.5	1.5 m	EXP	MAXX	B376154	RO6728		<0.030 MI	0.038	<0.040 MI	0.17
	16-May-13	TP123A-2.0	2 m	EXP	MAXX	B376154	RO6729		<0.020	<0.020	<0.020	<0.020
TP124	21-May-13	TP124B-1.0	1 m	EXP	MAXX	B377862	RP4603		0.16	0.52	2.2	19
	21-May-13	TP124B-1.5	1.5 m	EXP	MAXX	B377862	RP4604		<0.020	<0.020	<0.020	<0.020
TP125	16-May-13	TP125A-1.5	1.5 m	EXP	MAXX	B376154	RO6731		<0.020	<0.020	<0.020	<0.020
	16-May-13	TP125A-2.0	2 m	EXP	MAXX	B376154	RO6732		<0.020	<0.020	<0.020	<0.020
TP126	21-May-13	TP126B-2.0	2 m	EXP	MAXX	B377862	RP4607		0.12	0.25	0.13	0.68
	21-May-13	TP126A-2.5	2.5 m	EXP	MAXX	B377862	RP4606		<0.020	<0.020	<0.020	<0.020
TP127	17-May-13	TP127A-1.0	1 m	EXP	MAXX	B376841	RO9672		<0.020	<0.020	<0.020	0.082
	17-May-13	TP127A-2.0	2 m	EXP	MAXX	B376841	RO9673		<0.020	<0.020	<0.020	<0.020
TP128	21-May-13	TP128B-1.0	1 m	EXP	MAXX	B377862	RP4608		**2.9[A]**	0.60	0.26	2.2
	21-May-13	TP128B-2.0	2 m	EXP	MAXX	B377957	RP5051		**1.1[A]**	0.31	0.12	0.93
TP129	17-May-13	TP129A-1.0	1 m	EXP	MAXX	B376841	RO9675		**0.64[A]**	0.10	<0.070 MI	0.30
	17-May-13	TP129B-1.0	1 m	EXP	MAXX	B376841	RO9677		**0.95[A]**	0.80	2.7	8.1
	17-May-13	TP129A-2.0	2 m	EXP	MAXX	B376841	RO9676		**0.32[A]**	0.049	<0.020	0.058
TP130	21-May-13	TP130A-1.5	1.5 m	EXP	MAXX	B377957	RP5053		<0.020	<0.020	<0.020	<0.020
	21-May-13	TP130A-2.0	2 m	EXP	MAXX	B377957	RP5054		<0.020	<0.020	<0.020	<0.020
TP131	17-May-13	TP131A-1.0	1 m	EXP	MAXX	B376949	RP0529		0.16	<0.080	9.0	**31[A]**
	17-May-13	TP131A-2.0	2 m	EXP	MAXX	B376949	RP0530		<0.020	0.036	0.021	0.038
TP132	21-May-13	TP132A-1.5	1.5 m	EXP	MAXX	B377957	RP5056		<0.020	<0.020	<0.020	<0.020
	21-May-13	TP132A-2.0	2 m	EXP	MAXX	B377957	RP5057		<0.020	0.029	<0.020	<0.020
TP133	17-May-13	TP133B-1.5	1.5 m	EXP	MAXX	B376949	RP0531		<0.020	0.027	<0.020	<0.020
	17-May-13	TP133B-2.5	2.5 m	EXP	MAXX	B376949	RP0532		<0.020	<0.020	<0.020	<0.020
TP134	21-May-13	TP134B-1.5	1.5 m	EXP	MAXX	B377957	RP5059		<0.020	0.061	<0.020	<0.020
	21-May-13	TP134A-2.0	2 m	EXP	MAXX	B377957	RP5060		<0.020	0.025	<0.020	<0.020
TP135	17-May-13	TP135A-1.5	1.5 m	EXP	MAXX	B376949	RP0535		<0.020	<0.020	<0.020	<0.020
	17-May-13	TP135A-2.0	2 m	EXP	MAXX	B376949	RP0536		<0.020	<0.020	<0.020	<0.020
TP136	21-May-13	TP136B-1.5	1.5 m	EXP	MAXX	B377942	RP4982		<0.020	<0.020	<0.020	<0.020
	21-May-13	TP136B-2.0	2 m	EXP	MAXX	B377942	RP4983		<0.020	<0.020	<0.020	<0.020
TP137	17-May-13	TP137A-1.0	1 m	EXP	MAXX	B376964	RP0603		<0.020	0.036	0.14	0.18
	17-May-13	TP137A-2.0	2 m	EXP	MAXX	B376964	RP0604		<0.020	<0.020	<0.020	<0.020
TP138	21-May-13	TP138B-1.5	1.5 m	EXP	MAXX	B377942	RP4986		<0.020	0.045	<0.020	0.092
	21-May-13	TP138B-2.0	2 m	EXP	MAXX	B377942	RP4987		<0.020	0.038	<0.020	<0.020
TP139	21-May-13	TP139A-1.5	1.5 m	EXP	MAXX	B377966	RP5125		<0.020	0.041	<0.020	0.021
	21-May-13	TP139A-2.0	2 m	EXP	MAXX	B377966	RP5126		<0.020	0.032	<0.020	<0.020
TP140	22-May-13	TP140B-1.5	1.5 m	EXP	MAXX	B378735	RP8591		<0.020	0.022	<0.020	<0.020
	22-May-13	TP140A-2.0	2 m	EXP	MAXX	B378735	RP8593		<0.020	0.033	<0.020	<0.020
TP141	21-May-13	TP141A-1.5	1.5 m	EXP	MAXX	B377966	RP5128		<0.020	<0.020	<0.020	<0.020
	21-May-13	TP141A-2.0	2 m	EXP	MAXX	B377966	RP5129		<0.020	0.024	<0.020	<0.020
TP142	22-May-13	TP142A-2.0	2 m	EXP	MAXX	B378735	RP8595		<0.020	0.037	<0.020	0.64
	22-May-13	TP142B-2.5	2.5 m	EXP	MAXX	B378735	RP8596		<0.020	0.032	<0.020	<0.020
TP143	21-May-13	TP143A-1.5	1.5 m	EXP	MAXX	B377966	RP5131		<0.020	0.024	<0.020	<0.020
	21-May-13	TP143A-2.0	2 m	EXP	MAXX	B377966	RP5132		<0.020	<0.020	<0.020	<0.020
TP144	22-May-13	TP144B-1.5	1.5 m	EXP	MAXX	B378735	RP8598		***<0.20 MI***	0.34	0.21	0.82
	22-May-13	TP144B-2.0	2 m	EXP	MAXX	B378735	RP8599		***<0.30 MI***	0.70	2.1	4.7
	22-May-13	DUP24	2 m	EXP	MAXX	B378735	RP8600	Field Duplicate	***<0.30 MI***	0.53	1.4	3.3
							RPD	**(%)**	nc	28%	40%	35%
TP145	21-May-13	TP145A-2.0	2 m	EXP	MAXX	B377910	RP4823		**0.18[A]**	0.15	0.091	0.37
	21-May-13	TP145B-2.5	2.5 m	EXP	MAXX	B377910	RP4824		**0.63[A]**	0.52	0.71	3.0
	21-May-13	DUP-22	2.5 m	EXP	MAXX	B377910	RP4825	Field Duplicate	**1.6[A]**	1.3	1.7	6.8
							RPD	**(%)**	**87%**	**86%**	**82%**	**78%**
TP146	22-May-13	TP146A-1.0	1 m	EXP	MAXX	B378696	RP8505		<0.020	0.057	0.047	0.095
	22-May-13	TP146A-2.0	2 m	EXP	MAXX	B378696	RP8506		***<0.20 MI***	<0.50 MI	0.56	1.3
TP147	21-May-13	TP147A-1.5	1.5 m	EXP	MAXX	B377910	RP4827		<0.020	<0.020	<0.020	<0.020
	21-May-13	TP147A-2.0	2 m	EXP	MAXX	B377910	RP4828		<0.020	<0.020	<0.020	<0.020
TP148	22-May-13	TP148A-1.0	1 m	EXP	MAXX	B378696	RP8512		***<0.20 MI***	0.33	0.29	0.69
TP149	21-May-13	TP149A-2.5	2.5 m	EXP	MAXX	B377910	RP4830		**0.20[A]**	0.19	0.21	0.33
	21-May-13	TP149A-3.0	3 m	EXP	MAXX	B377910	RP4831		0.12	0.076	0.10	0.26
TP150	22-May-13	TP150A-1.0	1 m	EXP	MAXX	B378696	RP8507		0.16	0.17	0.16	0.43
	22-May-13	TP150A-1.5	1.5 m	EXP	MAXX	B378696	RP8508		***<0.20 MI***	0.26	0.75	1.6
TP151	21-May-13	TP151A-1.5	1.5 m	EXP	MAXX	B377949	RP5003		<0.020	0.038	<0.020	0.077
	21-May-13	TP151A-2.0	2 m	EXP	MAXX	B377949	RP5004		<0.020	<0.020	<0.020	<0.020
TP152	22-May-13	TP152B-1.5	1.5 m	EXP	MAXX	B378696	RP8509		<0.040 MI	0.18	0.089	0.56
	22-May-13	TP152B-2.0	2 m	EXP	MAXX	B378696	RP8510		***<0.20 MI***	0.49	0.20	1.2
TP153	21-May-13	TP153A-1.5	1.5 m	EXP	MAXX	B377949	RP5006		<0.020	0.099	0.025	0.18
TP154	22-May-13	TP154A-1.5	1.5 m	EXP	MAXX	B378674	RP8391		**0.53[A]**	2.4	1.2	7.5
	22-May-13	TP154A-2.0	2 m	EXP	MAXX	B378674	RP8392		**3.1[A]**	**29[A]**	**22[A]**	**170[A]**
TP155	22-May-13	TP155A-1.5	1.5 m	EXP	MAXX	B378662	RP8337		<0.020	<0.020	<0.020	<0.020
	22-May-13	TP155A-2.0	2 m	EXP	MAXX	B378662	RP8338		<0.020	<0.020	<0.020	<0.020
TP156	23-May-13	TP156A-2.0	2 m	EXP	MAXX	B379499	RQ2163		<0.020	<0.020	<0.020	<0.020
	23-May-13	TP156B-2.5	2.5 m	EXP	MAXX	B379499	RQ2164		<0.020	<0.020	<0.020	<0.020
TP157	23-May-13	TP157A-1.5	1.5 m	EXP	MAXX	B379579	RQ2413		<0.020	0.057	<0.020	<0.020
	23-May-13	TP157A-2.0	2 m	EXP	MAXX	B379579	RQ2414		<0.020	0.056	<0.020	0.096
TP158	23-May-13	TP158B-2.0	2 m	EXP	MAXX	B379499	RQ2166		<0.020	<0.020	<0.020	<0.020
	23-May-13	TP158A-2.5	2.5 m	EXP	MAXX	B379499	RQ2167		<0.020	<0.020	<0.020	<0.020
TP159	23-May-13	TP159A-2.0	2 m	EXP	MAXX	B379579	RQ2416		<0.020	<0.020	<0.020	<0.020
TP160	23-May-13	TP160B-1.5	1.5 m	EXP	MAXX	B379499	RQ2169		<0.020	<0.020	<0.020	<0.020
	23-May-13	TP160B-2.0	2 m	EXP	MAXX	B379499	RQ2170		<0.020	<0.020	<0.020	<0.020
TP161	23-May-13	TP161A-1.5	1.5 m	EXP	MAXX	B379579	RQ2418		<0.020	<0.020	<0.020	<0.020
	23-May-13	TP161A-2.0	2 m	EXP	MAXX	B379579	RQ2419		<0.020	<0.020	<0.020	<0.020
TP162	23-May-13	TP162A-1.5	1.5 m	EXP	MAXX	B379499	RQ2171		<0.020	<0.020	<0.020	<0.020
	23-May-13	TP162A-2.0	2 m	EXP	MAXX	B379630	RQ2640		<0.020	<0.020	<0.020	0.055
TP163	23-May-13	TP163A-1.5	1.5 m	EXP	MAXX	B379579	RQ2421		<0.020	<0.020	<0.020	<0.020
	23-May-13	TP163A-2.0	2 m	EXP	MAXX	B379504	RQ2186		<0.020	<0.020	<0.020	<0.020
TP164	23-May-13	TP164A-1.5	1.5 m	EXP	MAXX	B379630	RQ2643		**0.34[A]**	0.29	0.20	0.94
	23-May-13	TP164B-2.0	2 m	EXP	MAXX	B379630	RQ2644		**4.4[A]**	6.0	12	**70[A]**
	23-May-13	DUP25	2 m	EXP	MAXX	B379630	RQ2645	Field Duplicate	**3.7[A]**	**6.3[A]**	14	**86[A]**
							RPD	**(%)**	17%	5%	15%	21%
TP165	23-May-13	TP165A-2.0	2 m	EXP	MAXX	B379504	RQ2188		<0.020	<0.020	<0.020	<0.020
	23-May-13	TP165A-2.5	2.5 m	EXP	MAXX	B379504	RQ2189		<0.020	<0.020	<0.020	<0.020
TP166	23-May-13	TP166A-1.5	1.5 m	EXP	MAXX	B379630	RQ2647		**9.7[A]**	**71[A]**	**32[A]**	**230[A]**
	23-May-13	TP166A-2.0	2 m	EXP	MAXX	B379630	RQ2648		**4.0[A]**	**14[A]**	12	**110[A]**
TP167	23-May-13	TP167A-2.0	2 m	EXP	MAXX	B379504	RQ2191		<0.020	0.028	0.021	0.086
	23-May-13	TP167A-2.5	2.5 m	EXP	MAXX	B379504	RQ2192		<0.020	<0.020	<0.020	<0.020
TP168	23-May-13	TP168A-1.5	1.5 m	EXP	MAXX	B379627	RQ2628		**0.24[A]**	0.42	1.0	2.8
	23-May-13	TP168A-2.5	2.5 m	EXP	MAXX	B379627	RQ2629		**0.27[A]**	0.30	0.091	0.50
TP169	23-May-13	TP169B-1.5	1.5 m	EXP	MAXX	B379504	RQ2194		<0.020	0.022	<0.020	<0.020
TP170	24-May-13	TP170B-1.5	1.5 m	EXP	MAXX	B380662	RQ8280		<0.020	<0.020	<0.020	<0.020
	24-May-13	TP170A-2.5	2.5 m	EXP	MAXX	B380662	RQ8281		<0.020	<0.020	<0.020	0.027
TP171	23-May-13	TP171A-2.0	2 m	EXP	MAXX	B379521	RQ2263		<0.020	<0.020	<0.020	<0.020
TP172	24-May-13	TP172B-2.5	2.5 m	EXP	MAXX	B380662	RQ8283		**2.2[A]**	1.2	1.7	8.8
	24-May-13	TP172B-3.0	3 m	EXP	MAXX	B380662	RQ8284		<0.020	<0.020	<0.020	<0.020
TP173	24-May-13	TP173A-1.5	1.5 m	EXP	MAXX	B381605	RR3052		<0.020	0.044	0.022	0.084
	24-May-13	DUP24	1.5 m	EXP	MAXX	B381605	RR3054	Field Duplicate	0.063	0.17	0.11	0.30
							RPD	**(%)**	nc	nc	nc	nc
	24-May-13	TP173A-2.0	2 m	EXP	MAXX	B381605	RR3053		<0.020	0.031	<0.020	0.037
TP174	24-May-13	TP174B-1.5	1.5 m	EXP	MAXX	B380662	RQ8286		**0.66[A]**	0.88	4.5	**34[A]**
	24-May-13	TP174A-2.5	2.5 m	EXP	MAXX	B380662	RQ8287		**1.5[A]**	1.3	2.4	13
TP175	24-May-13	TP175A-2.5	2.5 m	EXP	MAXX	B381605	RR3056		<0.020	<0.020	<0.020	<0.020
	24-May-13	DUP26	2.5 m	EXP	MAXX	B381605	RR3057	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TP176	24-May-13	TP176B-1.0	1 m	EXP	MAXX	B380662	RQ8288		0.10	0.38	2.8	3.4
	24-May-13	TP176B-1.5	1.5 m	EXP	MAXX	B380675	RQ8338		<0.020	0.047	1.9	2.0
TP177	24-May-13	TP177A-1.5	1.5 m	EXP	MAXX	B381605	RR3059		<0.020	0.076	0.034	0.19
	24-May-13	TP177A-2.0	2 m	EXP	MAXX	B381605	RR3060		0.029	0.20	0.087	0.64
TP178	27-May-13	TP178A-1.5	1.5 m	EXP	MAXX	B381505	RR2575		<0.020	<0.020	<0.020	<0.020
	27-May-13	TP178A-2.0	2 m	EXP	MAXX	B381505	RR2576		<0.020	<0.020	<0.020	<0.020
TP179	27-May-13	TP179A-1.5	1.5 m	EXP	MAXX	B381643	RR3312		**0.45[A]**	1.5	5.2	**29[A]**
	27-May-13	DUP27	1.5 m	EXP	MAXX	B381643	RR3314	Field Duplicate	**0.39[A]**	0.80	2.6	15
							RPD	**(%)**	14%	**61%**	**67%**	**64%**
	27-May-13	TP179A-2.5	2.5 m	EXP	MAXX	B381643	RR3313		**0.37[A]**	0.095	0.81	1.7

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TP180	27-May-13	TP180A-1.0	1 m	EXP	MAXX	B381505	RR2583		<0.020	<0.020	<0.020	<0.020
	27-May-13	TP180A-1.5	1.5 m	EXP	MAXX	B381462	RR2403		<0.020	<0.020	<0.020	<0.020
TP181	27-May-13	TP181A-2.0	2 m	EXP	MAXX	B381643	RR3316		**0.31[A]**	0.046	12	24
	27-May-13	TP181A-2.5	2.5 m	EXP	MAXX	B381643	RR3317		0.064	0.092	5.5	20
TP182	27-May-13	TP182B-1.5	1.5 m	EXP	MAXX	B381505	RR2578		**0.86[A]**	2.1	3.6	**47[A]**
	27-May-13	TP182A-2.0	2 m	EXP	MAXX	B381505	RR2579		**0.43[A]**	<0.020	0.61	1.2
TP183	27-May-13	TP183A-2.0	2 m	EXP	MAXX	B381643	RR3319		**0.46[A]**	0.16	8.7	**35[A]**
	27-May-13	DUP28	2 m	EXP	MAXX	B381643	RR3320	Field Duplicate	**0.37[A]**	0.13	7.9	**32[A]**
							RPD	**(%)**	nc	nc	10%	9%
	27-May-13	TP183A-3.0	3 m	EXP	MAXX	B381543	RR2736		**0.54[A]**	0.035	0.34	0.76
TP184	27-May-13	TP184B-1.0	1 m	EXP	MAXX	B381505	RR2581		<0.020	<0.020	<0.020	<0.020
	27-May-13	TP184A-1.5	1.5 m	EXP	MAXX	B381505	RR2582		**1.1[A]**	0.057	2.2	3.9
TP185	27-May-13	TP185A-1.5	1.5 m	EXP	MAXX	B381543	RR2738		0.036	<0.020	2.5	2.8
	27-May-13	TP185A-2.0	2 m	EXP	MAXX	B381543	RR2739		<0.020	<0.020	0.20	0.49
TP186	27-May-13	TP186B-1.0	1 m	EXP	MAXX	B381462	RR2405		<0.020	<0.020	<0.020	<0.020
	27-May-13	TP186B-1.5	1.5 m	EXP	MAXX	B381462	RR2406		<0.020	<0.020	<0.020	<0.020
TP187	27-May-13	TP187A-1.5	1.5 m	EXP	MAXX	B381543	RR2741		<0.020	<0.020	<0.020	<0.020
	27-May-13	TP187A-2.0	2 m	EXP	MAXX	B381543	RR2742		<0.020	<0.020	<0.020	<0.020
TP188	27-May-13	TP188B-1.0	1 m	EXP	MAXX	B381462	RR2408		<0.020	<0.020	<0.020	<0.020
	27-May-13	TP188B-1.5	1.5 m	EXP	MAXX	B381462	RR2409		**0.29[A]**	2.9	0.42	**40[A]**
TP189	27-May-13	TP189A-1.5	1.5 m	EXP	MAXX	B381543	RR2744		<0.020	<0.020	<0.020	<0.020
	27-May-13	TP189A-2.0	2 m	EXP	MAXX	B381543	RR2745		<0.020	<0.020	<0.020	<0.020
TP190	27-May-13	TP190A-1.0	1 m	EXP	MAXX	B381462	RR2411		<0.020	<0.020	<0.020	<0.020
	27-May-13	TP190A-1.5	1.5 m	EXP	MAXX	B381462	RR2412		<0.020	<0.020	<0.020	<0.020
TP191	27-May-13	TP191A-1.5	1.5 m	EXP	MAXX	B381565	RR2838		<0.020	<0.020	<0.020	<0.020
	27-May-13	TP191A-2.0	2 m	EXP	MAXX	B381565	RR2839		<0.020	<0.020	<0.020	<0.020
TP192	29-May-13	TP192A-1.5	1.5 m	EXP	MAXX	B383474	RS2722		<0.020	<0.020	<0.020	<0.020
	29-May-13	TP192A-2.0	2 m	EXP	MAXX	B383474	RS2723		<0.020	<0.020	<0.020	<0.020
TP193	29-May-13	TP193A-2.0	2 m	EXP	MAXX	B383415	RS2436		<0.020	0.023	<0.020	<0.020
	29-May-13	TP193A-2.5	2.5 m	EXP	MAXX	B383415	RS2437		<0.020	<0.020	<0.020	<0.020
TP194	29-May-13	TP194A-1.5	1.5 m	EXP	MAXX	B383474	RS2725		<0.020	<0.020	<0.020	<0.020
	29-May-13	TP194A-2.0	2 m	EXP	MAXX	B383474	RS2726		<0.020	<0.020	<0.020	<0.020
TP195	29-May-13	TP195A-2.0	2 m	EXP	MAXX	B383415	RS2439		<0.020	<0.020	<0.020	<0.020
	29-May-13	DUP30	2 m	EXP	MAXX	B383415	RS2441	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	29-May-13	TP195A-2.5	2.5 m	EXP	MAXX	B383415	RS2440		<0.020	<0.020	<0.020	<0.020
TP197	29-May-13	TP197A-1.5	1.5 m	EXP	MAXX	B383415	RS2443		<0.020	<0.020	<0.020	<0.020
	29-May-13	TP197A-2.0	2 m	EXP	MAXX	B383415	RS2444		<0.020	<0.020	<0.020	<0.020
TP198	29-May-13	TP198A-1.5	1.5 m	EXP	MAXX	B383474	RS2729		0.15	<0.040	8.6	**26[A]**
	29-May-13	TP198A-2.0	2 m	EXP	MAXX	B383474	RS2730		**0.48[A]**	0.021	6.1	0.91
TP199	29-May-13	TP199A-1.5	1.5 m	EXP	MAXX	B383392	RS2334		<0.020	<0.020	<0.020	<0.020
	29-May-13	TP199A-2.0	2 m	EXP	MAXX	B383392	RS2335		<0.020	<0.020	<0.020	<0.020
TP200	29-May-13	TP200A-1.0	1 m	EXP	MAXX	B383242	RS1718		<0.020	<0.020	<0.020	<0.020
	29-May-13	TP200A-1.5	1.5 m	EXP	MAXX	B383242	RS1719		<0.020	<0.020	<0.020	<0.020
TP201	29-May-13	TP201A-1.5	1.5 m	EXP	MAXX	B383392	RS2337		<0.020	<0.020	0.87	<0.020
	29-May-13	TP201A-2.5	2.5 m	EXP	MAXX	B383392	RS2338		<0.020	<0.020	<0.020	<0.020
TP202	29-May-13	TP202A-1.5	1.5 m	EXP	MAXX	B383242	RS1721		<0.020	0.035	<0.020	0.13
	29-May-13	TP202A-2.0	2 m	EXP	MAXX	B383242	RS1722		<0.020	<0.020	0.34	0.81
TP203	29-May-13	TP203A-1.5	1.5 m	EXP	MAXX	B383392	RS2340		<0.020	<0.020	0.063	0.097
	29-May-13	TP203A-2.0	2 m	EXP	MAXX	B383392	RS2341		<0.020	<0.020	0.62	<0.030
TP204	29-May-13	TP204A-1.5	1.5 m	EXP	MAXX	B383242	RS1724		<0.020	<0.020	<0.020	<0.020
	29-May-13	TP204B-2.0	2 m	EXP	MAXX	B383242	RS1725		<0.020	<0.020	<0.020	<0.020
TP205	29-May-13	TP205A-3.0	3 m	EXP	MAXX	B383399	RS2394		<0.020	<0.020	<0.020	<0.020
TP206	29-May-13	TP206A-1.0	1 m	EXP	MAXX	B383242	RS1726		<0.020	<0.020	<0.020	<0.020
	29-May-13	TP206A-1.5	1.5 m	EXP	MAXX	B383242	RS1727		<0.020	<0.020	<0.020	<0.020
TP207	30-May-13	TP207B-2.0	2 m	EXP	MAXX	B384251	RS6288		<0.020	<0.020	<0.020	<0.020
	30-May-13	TP207A-4.0	4 m	EXP	MAXX	B384305	RS6500		<0.020	<0.020	<0.020	<0.020
	30-May-13	TP207A-4.5	4.5 m	EXP	MAXX	B384305	RS6501		<0.020	<0.020	<0.020	<0.020
TP208	30-May-13	TP208A-1.0	1 m	EXP	MAXX	B384361	RS6712		<0.020	<0.020	<0.020	<0.020
	30-May-13	TP208A-1.5	1.5 m	EXP	MAXX	B384361	RS6713		<0.020	<0.020	<0.020	<0.020
TP209	30-May-13	TP209A-2.0	2 m	EXP	MAXX	B384305	RS6503		<0.020	<0.020	<0.020	<0.020
	30-May-13	TP209A-4.5	4.5 m	EXP	MAXX	B384305	RS6504		<0.020	<0.020	<0.020	<0.020
TP210	30-May-13	TP210B-2.0	2 m	EXP	MAXX	B384361	RS6714		<0.020	<0.020	<0.020	<0.020
	30-May-13	TP210A-2.5	2.5 m	EXP	MAXX	B384361	RS6715		<0.020	<0.020	<0.020	<0.020
TP211	30-May-13	TP211B-1.0	1 m	EXP	MAXX	B384251	RS6279		<0.020	<0.020	<0.020	<0.020
	30-May-13	DUP31	1 m	EXP	MAXX	B384251	RS6280	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	30-May-13	TP211A-2.0	2 m	EXP	MAXX	B384305	RS6506		<0.020	<0.020	<0.020	<0.020
TP212	30-May-13	TP212A-1.0	1 m	EXP	MAXX	B384361	RS6717		<0.020	<0.020	<0.020	<0.020
	30-May-13	TP212A-1.5	1.5 m	EXP	MAXX	B384361	RS6718		<0.020	<0.020	<0.020	<0.020
TP213	30-May-13	TP213A-2.0	2 m	EXP	MAXX	B384251	RS6282		<0.020	<0.020	<0.020	<0.020
	30-May-13	TP213A-2.5	2.5 m	EXP	MAXX	B384251	RS6283		<0.020	<0.020	<0.020	<0.020
TP214	30-May-13	TP214B-1.0	1 m	EXP	MAXX	B384374	RS6762		<0.020	<0.020	<0.020	<0.020
	30-May-13	TP214B-1.5	1.5 m	EXP	MAXX	B384374	RS6763		<0.020	<0.020	<0.020	<0.020
TP215	30-May-13	TP215A-2.0	2 m	EXP	MAXX	B384251	RS6286		<0.020	<0.020	<0.020	<0.020
	30-May-13	TP215A-2.5	2.5 m	EXP	MAXX	B384251	RS6287		<0.020	<0.020	<0.020	<0.020
TP216	31-May-13	TP216A-1.0	1 m	EXP	MAXX	B385213	RT1601		<0.020	<0.020	<0.020	<0.020
	31-May-13	TP216A-1.5	1.5 m	EXP	MAXX	B385213	RT1602		<0.020	<0.020	<0.020	<0.020
TP217	30-May-13	TP217A-2.0	2 m	EXP	MAXX	B384297	RS6443		**0.19[A]**	<0.020	1.8	3.7
	30-May-13	DUP32	2 m	EXP	MAXX	B384297	RS6445	Field Duplicate	**0.27[A]**	<0.020	2.5	10
							RPD	**(%)**	35%	nc	33%	**92%**
	30-May-13	TP217A-2.5	2.5 m	EXP	MAXX	B384297	RS6444		**0.73[A]**	0.044	2.8	9.4
TP218	31-May-13	TP218A-1.5	1.5 m	EXP	MAXX	B385213	RT1604		<0.020	<0.020	<0.020	<0.020
	31-May-13	TP218A-2.0	2 m	EXP	MAXX	B385213	RT1605		<0.020	<0.020	<0.020	<0.020
TP219	31-May-13	TP219A-2.0	2 m	EXP	MAXX	B385335	RT2001		<0.020	<0.020	<0.020	<0.020
	31-May-13	TP219A-2.5	2.5 m	EXP	MAXX	B385335	RT2002		<0.020	<0.020	<0.020	<0.020
TP220	31-May-13	TP220A-1.0	1 m	EXP	MAXX	B385213	RT1607		<0.020	<0.020	<0.020	<0.020
	31-May-13	TP220A-1.5	1.5 m	EXP	MAXX	B385213	RT1608		<0.020	<0.020	<0.020	<0.020
TP221	31-May-13	TP221A-2.0	2 m	EXP	MAXX	B385335	RT2004		<0.020	<0.020	<0.020	<0.020
	31-May-13	TP221A-2.5	2.5 m	EXP	MAXX	B385335	RT2005		<0.020	<0.020	<0.020	<0.020
TP222	31-May-13	TP222B-1.5	1.5 m	EXP	MAXX	B385234	RT1717		<0.020	<0.020	<0.020	<0.020
	31-May-13	TP222B-2.0	2 m	EXP	MAXX	B385234	RT1718		0.030	0.033	<0.020	<0.020
TP223	31-May-13	TP223A-1.0	1 m	EXP	MAXX	B385335	RT2007		<0.020	<0.020	<0.020	1.0
TP224	31-May-13	TP224A-1.5	1.5 m	EXP	MAXX	B385234	RT1720		<0.020	0.026	1.9	5.9
	31-May-13	DUP33	1.5 m	EXP	MAXX	B385234	RT1721	Field Duplicate	<0.020	0.027	3.3	10
							RPD	**(%)**	nc	nc	**54%**	**52%**
	31-May-13	TP224A-2.0	2 m	EXP	MAXX	B385234	RT1722		<0.020	<0.020	0.58	1.4
TP225	31-May-13	TP225A-1.5	1.5 m	EXP	MAXX	B385335	RT2009		0.020	<0.020	1.0	6.5
TP226	31-May-13	TP226A-1.0	1 m	EXP	MAXX	B385234	RT1724		<0.020	<0.020	<0.020	<0.020
	31-May-13	TP226A-2.0	2 m	EXP	MAXX	B385234	RT1725		<0.020	<0.020	<0.020	<0.020
TP227	31-May-13	TP227A-1.5	1.5 m	EXP	MAXX	B385347	RT2064		<0.020	<0.020	<0.020	<0.020
TP228	31-May-13	TP228A-1.0	1 m	EXP	MAXX	B385274	RT1832		<0.020	<0.020	<0.020	<0.020
	31-May-13	TP228A-1.5	1.5 m	EXP	MAXX	B385274	RT1833		<0.020	<0.020	<0.020	<0.020
TP229	3-Jun-13	TP229A-1.5	1.5 m	EXP	MAXX	B386492	RT7385		<0.020	<0.020	<0.020	<0.020
TP230	3-Jun-13	TP230A-1.5	1.5 m	EXP	MAXX	B386434	RT7183		<0.020	<0.020	<0.020	<0.020
	3-Jun-13	TP230A-2.0	2 m	EXP	MAXX	B386434	RT7184		<0.020	<0.020	<0.020	<0.020
TP231	3-Jun-13	TP231A-2.0	2 m	EXP	MAXX	B386492	RT7387		0.022	0.024	<0.020	0.042
	3-Jun-13	TP231A-4.0	4 m	EXP	MAXX	B386492	RT7388		<0.020	<0.020	<0.020	<0.020
TP232	3-Jun-13	TP232A-0.5	0.5 m	EXP	MAXX	B386434	RT7185		<0.020	0.022	<0.020	<0.020
	3-Jun-13	TP232A-1.0	1 m	EXP	MAXX	B386434	RT7186		<0.020	<0.020	<0.020	<0.020
TP233	3-Jun-13	TP233A-1.5	1.5 m	EXP	MAXX	B386492	RT7390		0.15	0.22	0.17	0.71
	3-Jun-13	DUP34	1.5 m	EXP	MAXX	B386492	RT7392	Field Duplicate	0.10	0.21	0.17	0.69
							RPD	**(%)**	40%	5%	0%	3%
	3-Jun-13	TP233A-4.5	4.5 m	EXP	MAXX	B386492	RT7391		0.024	0.081	1.0	0.20
TP234	3-Jun-13	TP234B-0.5	0.5 m	EXP	MAXX	B386434	RT7187		<0.020	<0.020	<0.020	<0.020
TP235	3-Jun-13	TP235A-1.5	1.5 m	EXP	MAXX	B386468	RT7312		<0.020	0.039	<0.020	0.044
TP236	3-Jun-13	TP236A-0.5	0.5 m	EXP	MAXX	B386434	RT7188		<0.020	<0.020	<0.020	<0.020
	3-Jun-13	TP236A-1.0	1 m	EXP	MAXX	B386434	RT7189		<0.020	<0.020	<0.020	<0.020
TP237	4-Jun-13	TP237B-1.5	1.5 m	EXP	MAXX	B387424	RU1013		0.040	0.072	0.025	0.23
	4-Jun-13	DUP42	1.5 m	EXP	MAXX	B387424	RU1014	Field Duplicate	0.031	0.054	0.020	0.20
							RPD	**(%)**	nc	nc	nc	14%
	4-Jun-13	TP237A-2.5	2.5 m	EXP	MAXX	B387424	RU1011		<0.020	0.029	<0.020	0.033
	4-Jun-13	TP237A-4.0	4 m	EXP	MAXX	B387424	RU1012		0.061	0.078	0.079	0.18
TP238	3-Jun-13	TP238B-0.5	0.5 m	EXP	MAXX	B386434	RT7190		<0.020	<0.020	<0.020	<0.020
	3-Jun-13	TP238B-1.0	1 m	EXP	MAXX	B386434	RT7191		0.12	0.032	<0.30 MI	5.8
TP239	4-Jun-13	TP239A-3.5	3.5 m	EXP	MAXX	B387424	RU1016		**1.5[A]**	3.5	2.0	8.2
	4-Jun-13	TP239A-5.0	5 m	EXP	MAXX	B387424	RU1017		0.16	0.27	0.34	1.4
TP240	3-Jun-13	TP240A-0.5	0.5 m	EXP	MAXX	B386434	RT7192		<0.020	<0.020	<0.020	<0.020
	3-Jun-13	TP240A-1.0	1 m	EXP	MAXX	B386434	RT7193		<0.020	0.026	<0.020	<0.020
	3-Jun-13	DUP35	1 m	EXP	MAXX	B386434	RT7194	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TP241	4-Jun-13	TP241A-4.0	4 m	EXP	MAXX	B387460	RU1178		0.035	0.10	0.055	0.21
	4-Jun-13	TP241A-5.0	5 m	EXP	MAXX	B387460	RU1179		<0.020	<0.020	<0.020	0.094
TP242	3-Jun-13	TP242B-0.5	0.5 m	EXP	MAXX	B386434	RT7195		<0.020	0.020	<0.020	<0.020
	3-Jun-13	TP242B-1.0	1 m	EXP	MAXX	B386434	RT7196		<0.020	0.024	<0.070 MI	0.28
	3-Jun-13	DUP38	1 m	EXP	MAXX	B386434	RT7197	Field Duplicate	<0.020	0.023	<0.030 MI	0.11
							RPD	**(%)**	nc	nc	nc	**87%**
TP243	4-Jun-13	TP243A-1.5	1.5 m	EXP	MAXX	B387460	RU1181		<0.020	<0.020	<0.020	<0.020
TP244	4-Jun-13	TP244A-1.0	1 m	EXP	MAXX	B387354	RU0710		<0.020	<0.020	<0.020	<0.020
	4-Jun-13	TP244A-1.5	1.5 m	EXP	MAXX	B387354	RU0711		<0.020	<0.020	<0.020	<0.020
TP245	4-Jun-13	TP245A-1.5	1.5 m	EXP	MAXX	B387460	RU1183		<0.020	0.020	<0.020	<0.020
TP246	4-Jun-13	TP246A-1.0	1 m	EXP	MAXX	B387354	RU0713		<0.020	<0.020	<0.020	<0.020
	4-Jun-13	TP246A-1.5	1.5 m	EXP	MAXX	B387354	RU0714		**2.1[A]**	0.11	2.8	11
	4-Jun-13	DUP39	1.5 m	EXP	MAXX	B387354	RU0715	Field Duplicate	**1.7[A]**	0.10	2.7	11
							RPD	**(%)**	21%	10%	4%	0%
TP247	5-Jun-13	TP247A-1.5	1.5 m	EXP	MAXX	B388426	RU5897		<0.020	<0.020	<0.020	<0.020
TP248	4-Jun-13	TP248A-0.5	0.5 m	EXP	MAXX	B387354	RU0716		<0.020	<0.020	<0.020	<0.020
	4-Jun-13	TP248A-1.0	1 m	EXP	MAXX	B387354	RU0717		0.063	0.020	0.043	0.031
TP249	5-Jun-13	TP249A-2.0	2 m	EXP	MAXX	B388426	RU5899		<0.020	<0.020	<0.020	<0.020
TP250	4-Jun-13	TP250A-0.5	0.5 m	EXP	MAXX	B387354	RU0718		<0.020	<0.020	<0.020	<0.020
	4-Jun-13	TP250A-1.0	1 m	EXP	MAXX	B387373	RU0802		**0.23[A]**	0.022	4.2	16
TP251	5-Jun-13	TP251A-1.5	1.5 m	EXP	MAXX	B388426	RU5902		<0.020	<0.020	<0.020	<0.020
TP252	4-Jun-13	TP252A-0.5	0.5 m	EXP	MAXX	B387373	RU0803		0.030	<0.020	<0.020	0.13
	4-Jun-13	TP252A-1.0	1 m	EXP	MAXX	B387373	RU0804		**3.3[A]**	0.15	10	**100[A]**
	4-Jun-13	DUP41	1 m	EXP	MAXX	B387373	RU0805	Field Duplicate	**2.0[A]**	0.12	6.8	**71[A]**
							RPD	**(%)**	49%	nc	38%	34%
TP253	5-Jun-13	TP253A-1.0	1 m	EXP	MAXX	B388426	RU5904		<0.020	0.032	<0.020	<0.020
TP254	4-Jun-13	TP254A-0.5	0.5 m	EXP	MAXX	B387373	RU0806		<0.020	<0.020	<0.020	<0.020
	4-Jun-13	TP254A-1.0	1 m	EXP	MAXX	B387373	RU0807		<0.020	<0.020	<0.020	<0.020
TP255	5-Jun-13	TP255A-1.5	1.5 m	EXP	MAXX	B388381	RU5722		<0.020	<0.020	<0.020	<0.020
	5-Jun-13	DUP48	1.5 m	EXP	MAXX	B388381	RU5723	Field Duplicate	<0.020	0.040	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TP256	4-Jun-13	TP256A-0.5	0.5 m	EXP	MAXX	B387373	RU0808		<0.020	<0.020	<0.020	<0.020
	4-Jun-13	TP256A-1.0	1 m	EXP	MAXX	B387373	RU0809		<0.020	<0.020	<0.020	<0.020
TP257	5-Jun-13	TP257A-1.5	1.5 m	EXP	MAXX	B388381	RU5725		**0.41[A]**	0.048	2.0	3.4
TP258	4-Jun-13	TP258B-0.5	0.5 m	EXP	MAXX	B387373	RU0810		<0.020	<0.020	<0.020	<0.020
	4-Jun-13	DUP44	0.5 m	EXP	MAXX	B387373	RU0811	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	4-Jun-13	TP258B-1.0	1 m	EXP	MAXX	B387410	RU0955		<0.020	<0.020	<0.020	<0.020
TP259	6-Jun-13	TP259A-1.0	1 m	EXP	MAXX	B389255	RU9797		<0.020	<0.020	<0.020	<0.020
TP260	4-Jun-13	TP260A-0.5	0.5 m	EXP	MAXX	B387410	RU0956		<0.020	<0.020	<0.020	<0.020
	4-Jun-13	TP260A-1.0	1 m	EXP	MAXX	B387410	RU0957		<0.020	<0.020	<0.020	<0.020
TP261	6-Jun-13	TP261A-1.5	1.5 m	EXP	MAXX	B389255	RU9799		<0.020	0.038	<0.020	<0.020
TP262	5-Jun-13	TP262A-0.5	0.5 m	EXP	MAXX	B388310	RU5415		<0.020	<0.020	<0.020	<0.020
	5-Jun-13	TP262B-1.0	1 m	EXP	MAXX	B388310	RU5416		<0.020	<0.020	<0.020	<0.020
TP263	6-Jun-13	TP263A-2.0	2 m	EXP	MAXX	B389255	RU9802		<0.020	0.031	<0.020	<0.020
	6-Jun-13	TP263A-2.5	2.5 m	EXP	MAXX	B389255	RU9803		<0.020	<0.020	<0.020	<0.020
TP264	5-Jun-13	TP264B-0.5	0.5 m	EXP	MAXX	B388310	RU5417		<0.020	<0.020	<0.020	<0.020
	5-Jun-13	TP264B-1.0	1 m	EXP	MAXX	B388310	RU5418		<0.020	<0.020	<0.020	<0.020
TP265	6-Jun-13	TP265A-1.5	1.5 m	EXP	MAXX	B389255	RU9805		<0.020	<0.020	<0.020	<0.020
TP266	5-Jun-13	TP266A-1.0	1 m	EXP	MAXX	B388310	RU5421		<0.020	0.022	<0.020	<0.020
	5-Jun-13	TP266A-1.5	1.5 m	EXP	MAXX	B388310	RU5422		<0.020	<0.020	<0.020	<0.020
TP267	6-Jun-13	TP267A-2.0	2 m	EXP	MAXX	B389399	RV0559		<0.020	0.026	<0.020	<0.020
	6-Jun-13	DUP52	2 m	EXP	MAXX	B389399	RV0560	Field Duplicate	<0.020	0.027	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TP268	5-Jun-13	TP268B-1.5	1.5 m	EXP	MAXX	B388310	RU5424		<0.020	<0.020	<0.020	<0.020
	5-Jun-13	TP268B-2.0	2 m	EXP	MAXX	B388310	RU5425		<0.020	<0.020	<0.020	<0.020
TP269	12-Jul-13	TP269A-2.0	2 m	EXP	MAXX	B3B3281	SG3288		<0.020	0.033	<0.020	<0.020
	12-Jul-13	TP269A-2.5	2.5 m	EXP	MAXX	B3B3281	SG3289		<0.020	0.023	<0.020	<0.020
TP270	5-Jun-13	TP270A-0.5	0.5 m	EXP	MAXX	B388310	RU5426		<0.020	0.022	<0.020	<0.020
	5-Jun-13	TP270A-1.0	1 m	EXP	MAXX	B388310	RU5427		<0.020	0.031	<0.020	<0.020
	5-Jun-13	DUP47	1 m	EXP	MAXX	B388310	RU5428	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TP271	12-Jul-13	TP271A-1.0	1 m	EXP	MAXX	B3B3281	SG3291		<0.020	<0.020	<0.020	<0.020
	12-Jul-13	TP271A-1.5	1.5 m	EXP	MAXX	B3B3281	SG3292		<0.020	<0.020	<0.020	<0.020
TP272	5-Jun-13	TP272A-1.5	1.5 m	EXP	MAXX	B388310	RU5430		<0.020	0.035	<0.020	<0.020
	5-Jun-13	TP272A-2.0	2 m	EXP	MAXX	B388310	RU5431		<0.020	<0.020	<0.020	<0.020
TP273	12-Jul-13	TP273A-2.0	2 m	EXP	MAXX	B3B3281	SG3294		<0.020	<0.020	<0.020	<0.020
	12-Jul-13	TP273A-2.5	2.5 m	EXP	MAXX	B3B3281	SG3295		<0.020	<0.020	<0.020	<0.020
TP274	5-Jun-13	TP274B-0.5	0.5 m	EXP	MAXX	B388310	RU5432		**0.19[A]**	0.19	0.22	1.1
	5-Jun-13	TP274B-1.0	1 m	EXP	MAXX	B388310	RU5433		<0.020	<0.020	<0.020	<0.020
TP275	12-Jul-13	TP275A-2.5	2.5 m	EXP	MAXX	B3B3301	SG3374		<0.020	0.026	<0.020	<0.020
	12-Jul-13	TP275A-3.0	3 m	EXP	MAXX	B3B3301	SG3375		<0.020	0.026	<0.020	<0.020
TP276	6-Jun-13	TP276A-1.5	1.5 m	EXP	MAXX	B389340	RV0235		<0.020	<0.020	<0.020	<0.020
	6-Jun-13	TP276A-2.0	2 m	EXP	MAXX	B389340	RV0236		<0.020	0.025	<0.020	<0.020
TP277	12-Jul-13	TP277A-3.5	3.5 m	EXP	MAXX	B3B3301	SG3378		0.067	0.11	0.78	0.28
	12-Jul-13	DUP55	3.5 m	EXP	MAXX	B3B3301	SG3381	Field Duplicate	0.040	0.074	0.48	0.20
							RPD	**(%)**	nc	nc	48%	33%
	12-Jul-13	TP277A-4.5	4.5 m	EXP	MAXX	B3B3301	SG3379		<0.020	0.035	<0.020	0.027
TP278	6-Jun-13	TP278A-1.5	1.5 m	EXP	MAXX	B389340	RV0239		<0.020	<0.020	<0.020	<0.020
	6-Jun-13	TP278A-2.0	2 m	EXP	MAXX	B389340	RV0240		<0.020	0.022	<0.020	<0.020
TP279	15-Jul-13	TP279A-3.5	3.5 m	EXP	MAXX	B3B4191	SG7519		<0.020	0.028	<0.020	<0.020
	15-Jul-13	TP279A-4.5	4.5 m	EXP	MAXX	B3B4191	SG7520		<0.050 MI	0.034	<0.040 MI	<0.020
TP280	6-Jun-13	TP280B-0.5	0.5 m	EXP	MAXX	B389340	RV0241		<0.020	<0.020	<0.020	<0.020
	6-Jun-13	TP280B-1.0	1 m	EXP	MAXX	B389340	RV0242		<0.020	<0.020	<0.020	<0.020
TP281	15-Jul-13	TP281A-3.0	3 m	EXP	MAXX	B3B4191	SG7522		<0.020	0.023	<0.020	<0.020
TP282	6-Jun-13	TP282B-1.0	1 m	EXP	MAXX	B389405	RV0586		<0.020	0.024	<0.020	<0.020
	6-Jun-13	TP282A-1.5	1.5 m	EXP	MAXX	B389405	RV0587		<0.020	<0.020	<0.020	<0.020
TP283	16-Jul-13	TP283A-2.0	2 m	EXP	MAXX	B3B5527	SH3820		<0.020	<0.020	<0.020	<0.020
TP284	6-Jun-13	TP284A-1.5	1.5 m	EXP	MAXX	B389405	RV0589		<0.020	0.032	<0.020	<0.020
	6-Jun-13	TP284A-2.0	2 m	EXP	MAXX	B389405	RV0590		<0.020	0.024	<0.020	<0.020
TP285	16-Jul-13	TP285A-2.0	2 m	EXP	MAXX	B3B5527	SH3822		<0.020	<0.020	<0.020	<0.020
	16-Jul-13	DUP59	2 m	EXP	MAXX	B3B5527	SH3825	Field Duplicate	<0.020	0.029	<0.020	0.023
							RPD	**(%)**	nc	nc	nc	nc
	16-Jul-13	TP285A-2.5	2.5 m	EXP	MAXX	B3B5527	SH3823		<0.020	<0.020	<0.020	0.022
TP286	6-Jun-13	TP286A-1.0	1 m	EXP	MAXX	B389405	RV0593		<0.020	<0.020	<0.020	<0.020
	6-Jun-13	TP286A-1.5	1.5 m	EXP	MAXX	B389405	RV0594		<0.020	<0.020	<0.020	<0.020
TP287	18-Jul-13	TP287B-1.0	1 m	EXP	MAXX	B3B7558	SI3304		<0.020	<0.020	<0.020	<0.020
TP288	6-Jun-13	TP288A-1.0	1 m	EXP	MAXX	B389407	RV0597		<0.020	<0.020	<0.020	<0.020
	6-Jun-13	TP288A-1.5	1.5 m	EXP	MAXX	B389407	RV0598		**8.7[A]**	<0.050	**29[A]**	1.3
	6-Jun-13	DUP53	1.5 m	EXP	MAXX	B389407	RV0599	Field Duplicate	**13[A]**	<0.050	**45[A]**	1.8
							RPD	**(%)**	40%	nc	43%	**32%**
TP289	18-Jul-13	TP289A-1.5	1.5 m	EXP	MAXX	B3B7558	SI3306		<0.020	0.021	<0.020	<0.020
TP290	11-Jul-13	TP290B-1.5	1.5 m	EXP	MAXX	B3B2576	SF9495		<0.020	<0.020	<0.020	<0.020
	11-Jul-13	TP290B-2.0	2 m	EXP	MAXX	B3B2576	SF9496		<0.020	0.024	<0.020	<0.020
TP291	19-Jul-13	TP291A-1.5	1.5 m	EXP	MAXX	B3B8414	SI7685		<0.020	0.041	<0.020	<0.020
TP292	12-Jul-13	TP292A-1.5	1.5 m	EXP	MAXX	B3B3359	SG3605		0.035	0.098	<0.20 MI	<0.20
	12-Jul-13	TP292B-2.0	2 m	EXP	MAXX	B3B3359	SG3607		**2.4[A]**	0.51	0.64	6.0
	12-Jul-13	TP292A-4.5	4.5 m	EXP	MAXX	B3B3359	SG3606		**0.31[A]**	0.13	0.14	0.35
TP293	19-Jul-13	TP293A-2.0	2 m	EXP	MAXX	B3B8414	SI7687		0.047	0.21	0.21	0.45
	19-Jul-13	DUP62	2 m	EXP	MAXX	B3B8414	SI7689	Field Duplicate	0.031	0.12	0.16	0.27
							RPD	**(%)**	nc	**55%**	27%	**50%**
	19-Jul-13	TP293A-2.5	2.5 m	EXP	MAXX	B3B8414	SI7688		0.039	0.095	0.22	0.19
TP294	12-Jul-13	TP294A-1.5	1.5 m	EXP	MAXX	B3B3359	SG3609		<0.020	0.025	<0.020	<0.020
	12-Jul-13	TP294A-2.0	2 m	EXP	MAXX	B3B3359	SG3610		<0.020	<0.020	<0.020	<0.020
TP295	22-Jul-13	TP295B-2.0	2 m	EXP	MAXX	B3B9441	SJ3065		<0.020	0.051	<0.020	0.086
	22-Jul-13	TP295B-3.0	3 m	EXP	MAXX	B3B9441	SJ3066		**0.81[A]**	0.83	1.0	2.6
TP296	12-Jul-13	TP296B-2.5	2.5 m	EXP	MAXX	B3B3359	SG3612		0.10	0.060	0.030	0.18
	12-Jul-13	DUP56	2.5 m	EXP	MAXX	B3B3359	SG3613	Field Duplicate	0.094	0.090	0.029	0.14
							RPD	**(%)**	nc	nc	nc	25%
	12-Jul-13	TP296B-4.0	4 m	EXP	MAXX	B3B3359	SG3614		0.070	0.063	0.066	0.13
TP297	22-Jul-13	TP297A-2.0	3 m	EXP	MAXX	B3B9441	SJ3068		<0.020	0.13	<0.020	0.15
	22-Jul-13	TP297A-3.5	3.5 m	EXP	MAXX	B3B9441	SJ3069		0.17	1.1	0.51	3.5
TP298	15-Jul-13	TP298A-1.5	1.5 m	EXP	MAXX	B3B4529	SG9060		<0.020	<0.020	<0.020	<0.020
	15-Jul-13	TP298A-2.0	2 m	EXP	MAXX	B3B4529	SG9061		<0.020	0.022	<0.020	<0.020
TP299	22-Jul-13	TP299A-2.5	2.5 m	EXP	MAXX	B3B9441	SJ3071		<0.020	0.092	<0.020	0.040
	22-Jul-13	TP299A-3.0	3 m	EXP	MAXX	B3B9441	SJ3072		<0.050	0.12	<0.040	<0.050
	22-Jul-13	DUP63	3 m	EXP	MAXX	B3B9441	SJ3073	Field Duplicate	<0.090	0.12	<0.070	<0.050
							RPD	**(%)**	nc	0%	nc	nc

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TP300	15-Jul-13	TP300B-2.0	2 m	EXP	MAXX	B3B4529	SG9063		<0.020	0.039	<0.020	<0.020
	15-Jul-13	TP300B-2.5	2.5 m	EXP	MAXX	B3B4529	SG9064		<0.020	<0.020	<0.020	<0.020
TP301	22-Jul-13	TP301B-2.5	2.5 m	EXP	MAXX	B3B9459	SJ3187		<0.020	0.11	<0.020	<0.040
TP302	15-Jul-13	TP302B-2.5	2.5 m	EXP	MAXX	B3B4529	SG9066		0.021	0.11	0.080	0.24
	15-Jul-13	DUP57	2.5 m	EXP	MAXX	B3B4529	SG9067	Field Duplicate	0.021	0.047	0.024	0.13
							RPD	**(%)**	nc	nc	nc	**59%**
	15-Jul-13	TP302B-5.0	5 m	EXP	MAXX	B3B4529	SG9069		0.079	0.045	0.055	0.086
TP303	23-Jul-13	TP303A-2.0	2 m	EXP	MAXX	B3C0491	SJ7414		0.044	0.093	0.029	0.057
	23-Jul-13	TP303A-2.5	2.5 m	EXP	MAXX	B3C0491	SJ7415		0.052	0.086	0.17	0.10
TP304	16-Jul-13	TP304A-2.0	2 m	EXP	MAXX	B3B5514	SH3768		<0.020	0.053	<0.020	<0.020
	16-Jul-13	TP304A-2.5	2.5 m	EXP	MAXX	B3B5514	SH3769		<0.020	0.15	<0.020	0.039
TP305	23-Jul-13	TP305A-1.5	1.5 m	EXP	MAXX	B3C0491	SJ7417		**0.32[A]**	0.28	0.26	0.64
	23-Jul-13	DUP64	1.5 m	EXP	MAXX	B3C0491	SJ7418	Field Duplicate	**9.6[A]**	3.4	4.0	9.5
							RPD	**(%)**	**187%**	**170%**	**176%**	**175%**
	23-Jul-13	TP305A-2.0	2 m	EXP	MAXX	B3C0491	SJ7419		0.054	0.091	0.027	0.045
TP306	16-Jul-13	TP306B-1.5	1.5 m	EXP	MAXX	B3B5514	SH3772		<0.020	0.078	<0.020	0.072
	16-Jul-13	TP306B-2.5	2.5 m	EXP	MAXX	B3B5514	SH3773		<0.020	0.13	<0.020	0.039
TP307	23-Jul-13	TP307A-1.5	1.5 m	EXP	MAXX	B3C0491	SJ7421		0.055	0.13	0.042	0.096
	23-Jul-13	TP307B-3.0	3 m	EXP	MAXX	B3C0491	SJ7422		0.041	0.097	0.031	0.081
TP308	17-Jul-13	TP308A-2.0	2 m	EXP	MAXX	B3B6242	SH7908		<0.020	0.074	<0.020	0.025
	17-Jul-13	TP308A-2.5	2.5 m	EXP	MAXX	B3B6242	SH7909		<0.020	0.068	<0.020	0.033
	17-Jul-13	TP308B-2.5	2.5 m	EXP	MAXX	B3B6242	SH7910		<0.020	0.074	<0.020	0.069
TP309	23-Jul-13	TP309A-1.5	1.5 m	EXP	MAXX	B3C0474	SJ7360		<0.020	0.032	<0.020	0.035
	23-Jul-13	TP309A-2.0	2 m	EXP	MAXX	B3C0474	SJ7361		0.031	0.094	0.026	0.12
TP310	18-Jul-13	TP310A-2.5	2.5 m	EXP	MAXX	B3B7563	SI3318		<0.020	0.024	<0.020	<0.020
	18-Jul-13	TP310A-3.0	3 m	EXP	MAXX	B3B7563	SI3319		<0.020	0.066	<0.020	0.020
	18-Jul-13	TP310B-3.5	3.5 m	EXP	MAXX	B3B7563	SI3320		**0.26[A]**	0.50	2.6	12
TP311	23-Jul-13	TP311A-1.0	1 m	EXP	MAXX	B3C0474	SJ7354		<0.020	0.084	<0.020	0.027
	23-Jul-13	TP311A-1.5	1.5 m	EXP	MAXX	B3C0474	SJ7355		<0.020	0.055	<0.020	<0.020
TP312	19-Jul-13	TP312B-1.5	1.5 m	EXP	MAXX	B3B8477	SI7869		<0.020	0.070	<0.020	0.064
	19-Jul-13	TP312B-2.0	2 m	EXP	MAXX	B3B8477	SI7870		<0.020	0.065	<0.020	0.023
TP313	23-Jul-13	TP313A-0.5	0.5 m	EXP	MAXX	B3C0474	SJ7356		<0.020	0.067	<0.020	0.022
	23-Jul-13	TP313A-1.0	1 m	EXP	MAXX	B3C0474	SJ7357		<0.020	0.053	<0.020	<0.020
TP314	19-Jul-13	TP314A-2.5	2.5 m	EXP	MAXX	B3B8477	SI7872		0.021	0.090	0.099	0.057
	19-Jul-13	TP314B-2.0	2 m	EXP	MAXX	B3B8477	SI7873		0.034	0.13	0.053	0.23
TP315	23-Jul-13	TP315A-0.5	0.5 m	EXP	MAXX	B3C0474	SJ7358		**0.65[A]**	0.027	5.6	1.3
TP316	22-Jul-13	TP316A-1.0	1 m	EXP	MAXX	B3B9479	SJ3246		0.050	0.21	1.1	2.7
	22-Jul-13	TP316A-1.5	1.5 m	EXP	MAXX	B3B9479	SJ3247		<0.020	0.069	0.071	0.039
TP317	24-Jul-13	TP317A-2.0	2 m	EXP	MAXX	B3C1579	SK2678		<0.020	0.040	<0.020	<0.020
	24-Jul-13	TP317A-2.5	2.5 m	EXP	MAXX	B3C1579	SK2679		<0.020	0.068	<0.020	0.021
TP318	22-Jul-13	TP318A-2.0	2 m	EXP	MAXX	B3B9479	SJ3249		**1.5[A]**	0.95	**20[A]**	8.8
	22-Jul-13	TP318A-2.5	2.5 m	EXP	MAXX	B3B9479	SJ3250		**11[A]**	5.2	**69[A]**	**210[A]**
TP319	24-Jul-13	TP319A-1.0	1 m	EXP	MAXX	B3C1579	SK2680		0.023	0.049	<0.020	0.025
	24-Jul-13	TP319B-2.5	2.5 m	EXP	MAXX	B3C1579	SK2681		<0.020	0.055	<0.020	0.023
TP320	22-Jul-13	TP320B-1.0	1 m	EXP	MAXX	B3B9479	SJ3253		<0.020	0.048	<0.020	<0.020
	22-Jul-13	DUP65	1 m	EXP	MAXX	B3B9479	SJ3254	Field Duplicate	<0.020	0.036	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	22-Jul-13	TP320A-1.5	1.5 m	EXP	MAXX	B3B9479	SJ3252		<0.020	<0.020	<0.020	<0.020
TP321	24-Jul-13	TP321A-1.0	1 m	EXP	MAXX	B3C1579	SK2682		<0.020	0.063	<0.020	<0.020
TP322	22-Jul-13	TP322A-3.0	3 m	EXP	MAXX	B3B9479	SJ3257		<0.020	0.065	<0.020	0.043
	22-Jul-13	DUP66	3 m	EXP	MAXX	B3B9479	SJ3263	Field Duplicate	<0.020	0.059	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	22-Jul-13	TP322A-3.5	3.5 m	EXP	MAXX	B3B9479	SJ3258		<0.020	0.066	<0.020	<0.020
TP323	24-Jul-13	TP323A-1.5	1.5 m	EXP	MAXX	B3C1579	SK2685		<0.020	<0.020	<0.020	<0.020
	24-Jul-13	TP323A-2.5	2.5 m	EXP	MAXX	B3C1579	SK2686		<0.020	<0.020	<0.020	<0.020
TP324	22-Jul-13	TP324A-3.0	3 m	EXP	MAXX	B3B9479	SJ3261		<0.020	0.11	<0.020	0.030
	22-Jul-13	TP324A-3.5	3.5 m	EXP	MAXX	B3B9479	SJ3262		<0.020	0.028	<0.020	<0.020
TP325	24-Jul-13	TP325A-0.5	0.5 m	EXP	MAXX	B3C1289	SK1167		<0.020	<0.020	<0.020	<0.020
	24-Jul-13	TP325A-1.0	1 m	EXP	MAXX	B3C1289	SK1168		<0.020	<0.020	<0.020	<0.020
TP326	23-Jul-13	TP326A-2.5	2.5 m	EXP	MAXX	B3C0595	SJ7785		<0.020	0.065	<0.020	0.025
	23-Jul-13	TP326A-3.0	3 m	EXP	MAXX	B3C0595	SJ7786		<0.020	0.068	<0.020	0.069
TP327	24-Jul-13	TP327B-0.5	0.5 m	EXP	MAXX	B3C1289	SK1170		0.022	<0.020	0.19	<0.20
	24-Jul-13	DUP69	0.5 m	EXP	MAXX	B3C1289	SK1171	Field Duplicate	0.028	<0.020	0.62	<0.30
							RPD	**(%)**	nc	nc	**106%**	nc
TP328	23-Jul-13	TP328A-1.5	1.5 m	EXP	MAXX	B3C0595	SJ7788		<0.020	0.090	<0.020	0.50
	23-Jul-13	TP328A-2.0	2 m	EXP	MAXX	B3C0595	SJ7789		0.039	0.089	<0.030	0.25
TP329	24-Jul-13	TP329A-0.5	0.5 m	EXP	MAXX	B3C1289	SK1169		0.040	0.053	0.045	0.27
TP33	7-May-13	TP33A-0.5	0.5 m	EXP	MAXX	B369470	RK9644		<0.020	<0.020	<0.020	<0.020
TP330	23-Jul-13	TP330A-1.5	1.5 m	EXP	MAXX	B3C0595	SJ7791		<0.020	0.068	<0.020	0.027
	23-Jul-13	TP330A-2.0	2 m	EXP	MAXX	B3C0595	SJ7792		<0.020	0.082	<0.020	0.029
TP331	25-Jul-13	TP331A-3.5	3.5 m	EXP	MAXX	B3C2272	SK6182		0.043	<0.020	<0.020	<0.020
	25-Jul-13	TP331A-4.5	4.5 m	EXP	MAXX	B3C2272	SK6183		<0.020	0.024	<0.020	0.18
	25-Jul-13	DUP72	4.5 m	EXP	MAXX	B3C2272	SK6184	Field Duplicate	0.027	0.092	0.026	0.28
							RPD	**(%)**	nc	nc	nc	43%
TP332	23-Jul-13	TP332A-3.0	3 m	EXP	MAXX	B3C0595	SJ7795		0.031	0.096	0.62	0.92
	23-Jul-13	TP332A-4.0	4 m	EXP	MAXX	B3C0595	SJ7796		<0.020	0.068	0.021	0.060
TP333	25-Jul-13	TP333A-3.0	3 m	EXP	MAXX	B3C2272	SK6187		<0.020	<0.020	0.037	0.13
	25-Jul-13	TP333A-3.5	3.5 m	EXP	MAXX	B3C2272	SK6188		<0.020	<0.020	<0.020	0.023
TP334	23-Jul-13	TP334A-2.5	2.5 m	EXP	MAXX	B3C0595	SJ7798		**0.23[A]**	0.30	0.27	1.2
TP335	25-Jul-13	TP335A-1.5	1.5 m	EXP	MAXX	B3C2432	SK6745		**1.7[A]**	0.19	0.79	12
	25-Jul-13	TP335A-2.0	2 m	EXP	MAXX	B3C2432	SK6746		**26[A]**	**370[A]**	**180[A]**	**950[A]**
TP336	23-Jul-13	TP336A-1.5	1.5 m	EXP	MAXX	B3C0595	SJ7801		<0.020	0.084	<0.020	0.027
	23-Jul-13	TP336A-2.0	2 m	EXP	MAXX	B3C0595	SJ7802		<0.020	0.068	<0.020	<0.020
	24-Jul-13	TP336B-1.5	1.5 m	EXP	MAXX	B3C1542	SK2529		0.034	0.13	0.057	0.38
TP337	25-Jul-13	TP337A-1.5	1.5 m	EXP	MAXX	B3C2432	SK6748		<0.020	0.083	<0.020	0.075
	25-Jul-13	TP337A-2.0	2 m	EXP	MAXX	B3C2432	SK6749		**0.25[A]**	<0.20	**38[A]**	**160[A]**
TP338	24-Jul-13	TP338A-2.5	2.5 m	EXP	MAXX	B3C1542	SK2531		<0.020	0.043	<0.020	<0.020
TP339	25-Jul-13	TP339A-2.0	2 m	EXP	MAXX	B3C2432	SK6751		**0.53[A]**	0.096	0.67	16
	25-Jul-13	DUP73	2 m	EXP	MAXX	B3C2432	SK6752	Field Duplicate	**1.2[A]**	0.43	2.9	**74[A]**
							RPD	**(%)**	**77%**	nc	**125%**	**129%**
TP340	24-Jul-13	TP340A-2.5	2.5 m	EXP	MAXX	B3C1542	SK2533		<0.020	0.078	<0.020	0.088
	24-Jul-13	TP340A-3.5	3.5 m	EXP	MAXX	B3C1542	SK2534		<0.020	0.11	<0.020	0.034
TP341	25-Jul-13	TP341A-1.5	1.5 m	EXP	MAXX	B3C2432	SK6754		<0.020	0.030	<0.020	<0.020
	25-Jul-13	TP341A-4.5	4.5 m	EXP	MAXX	B3C2459	SK6958		**0.74[A]**	0.038	3.4	1.2
TP342	24-Jul-13	TP342B-3.5	3.5 m	EXP	MAXX	B3C1542	SK2536		<0.020	0.085	<0.020	0.029
TP343	26-Jul-13	TP343A-1.0	1 m	EXP	MAXX	B3C3268	SL3657		0.10	0.029	0.16	0.23
	26-Jul-13	TP343B-1.5	1.5 m	EXP	MAXX	B3C3268	SL3658		**24[A]**	**7.4[A]**	**230[A]**	**840[A]**
TP344	24-Jul-13	TP344A-2.0	2 m	EXP	MAXX	B3C1542	SK2538		0.022	0.079	0.021	0.16
	24-Jul-13	TP344A-2.5	2.5 m	EXP	MAXX	B3C1542	SK2539		<0.020	<0.020	<0.020	<0.020
TP345	26-Jul-13	TP345A-0.5	0.5 m	EXP	MAXX	B3C3268	SL3659		**2.2[A]**	0.69	**18[A]**	**72[A]**
	26-Jul-13	TP345A-1.0	1 m	EXP	MAXX	B3C3268	SL3660		**9.2[A]**	**6.3[A]**	**48[A]**	**220[A]**
	26-Jul-13	DUP74	1 m	EXP	MAXX	B3C3268	SL3661	Field Duplicate	**18[A]**	**13[A]**	**100[A]**	**500[A]**
							RPD	**(%)**	**65%**	**69%**	**70%**	**78%**
TP346	24-Jul-13	TP346B-2.5	2.5 m	EXP	MAXX	B3C1542	SK2542		<0.020	<0.020	<0.020	<0.060
	24-Jul-13	TP346B-3.5	3.5 m	EXP	MAXX	B3C1542	SK2543		<0.020	<0.020	<0.020	<0.020
TP347	26-Jul-13	TP347B-2.0	2 m	EXP	MAXX	B3C3268	SL3664		<0.020	<0.020	<0.020	<0.020
	26-Jul-13	TP347B-5.0	5 m	EXP	MAXX	B3C3268	SL3665		**1.4[A]**	0.085	1.4	7.0
TP349	26-Jul-13	TP349A-2.5	2.5 m	EXP	MAXX	B3C3356	SL4329		<0.020	0.19	<0.20 MI	<0.40
TP353	29-Jul-13	TP353A-3.0	3 m	EXP	MAXX	B3C4249	SL8214		<0.020	<0.020	<0.020	<0.020
	29-Jul-13	TP353A-3.5	3.5 m	EXP	MAXX	B3C4249	SL8215		<0.020	<0.020	<0.020	<0.020
TP355	29-Jul-13	TP355A-4.0	4 m	EXP	MAXX	B3C4249	SL8218		<0.020	0.066	<0.020	0.11
	29-Jul-13	TP355A-4.5	4.5 m	EXP	MAXX	B3C4249	SL8219		<0.020	<0.020	<0.020	<0.020
TP357	29-Jul-13	TP357A-3.5	3.5 m	EXP	MAXX	B3C4343	SL8698		<0.020	<0.020	<0.020	0.022
	29-Jul-13	TP357A-4.0	4 m	EXP	MAXX	B3C4343	SL8699		<0.020	<0.020	<0.020	<0.020
TP359	29-Jul-13	TP359A-3.0	3 m	EXP	MAXX	B3C4343	SL8701		<0.020	<0.020	<0.020	<0.020
	29-Jul-13	TP359A-5.0	5 m	EXP	MAXX	B3C4343	SL8703		<0.020	0.028	<0.020	0.026
	29-Jul-13	DUP76	3 m	EXP	MAXX	B3C4343	SL8704	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TP360	25-Jul-13	TP360B-2.0	2 m	EXP	MAXX	B3C2309	SK6324		<0.020	<0.020	<0.020	<0.020
TP361	29-Jul-13	TP361A-2.0	2 m	EXP	MAXX	B3C4357	SL8785		<0.020	<0.020	<0.020	0.031
	29-Jul-13	TP361A-4.5	4.5 m	EXP	MAXX	B3C4357	SL8787		0.025	0.12	0.025	0.18
TP362	26-Jul-13	TP362A-1.5	1.5 m	EXP	MAXX	B3C3454	SL4712		0.11	0.27	0.085	0.37
	26-Jul-13	TP362A-2.0	2 m	EXP	MAXX	B3C3454	SL4713		0.054	0.054	<0.020	0.089
TP363	30-Jul-13	TP363A-5.0	5 m	EXP	MAXX	B3C5235	SM2737		<0.020	0.056	<0.020	0.073
TP364	26-Jul-13	TP364B-1.5	1.5 m	EXP	MAXX	B3C3454	SL4715		<0.020	<0.020	<0.020	<0.020
	26-Jul-13	DUP73	1.5 m	EXP	MAXX	B3C3454	SL4720	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	26-Jul-13	TP364B-2.0	2 m	EXP	MAXX	B3C3454	SL4716		<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TP365	30-Jul-13	TP365A-2.0	2 m	EXP	MAXX	B3C5235	SM2739		0.023	<0.020	<0.020	0.10
	30-Jul-13	DUP78	2 m	EXP	MAXX	B3C5235	SM2743	Field Duplicate	0.024	<0.020	<0.020	0.15
							RPD	(%)	nc	nc	nc	40%
TP366	26-Jul-13	TP366A-2.5	2.5 m	EXP	MAXX	B3C3454	SL4719		0.024	0.12	0.037	0.31
	26-Jul-13	TP366A-4.5	4.5 m	EXP	MAXX	B3C3454	SL4721		<0.020	<0.020	<0.020	<0.020
TP367	30-Jul-13	TP367A-1.5	1.5 m	EXP	MAXX	B3C5235	SM2741		<0.020	0.043	<0.020	0.12
	30-Jul-13	TP367A-2.0	2 m	EXP	MAXX	B3C5235	SM2742		**0.82[A]**	0.19	0.32	1.3
TP368	26-Jul-13	TP368A-2.0	2 m	EXP	MAXX	B3C3454	SL4724		0.026	0.041	<0.020	0.094
TP369	30-Jul-13	TP369A-1.5	1.5 m	EXP	MAXX	B3C5265	SM2848		0.025	0.099	<0.020	0.071
TP370	26-Jul-13	TP370A-1.5	1.5 m	EXP	MAXX	B3C3454	SL4726		**0.30[A]**	0.69	0.20	0.91
	26-Jul-13	TP370A-3.0	3 m	EXP	MAXX	B3C3454	SL4727		0.087	0.13	0.082	0.37
TP371	30-Jul-13	TP371B-1.0	1 m	EXP	MAXX	B3C5265	SM2849		<0.020	0.050	<0.020	0.034
TP372	29-Jul-13	TP372A-4.0	4 m	EXP	MAXX	B3C4362	SL8799		**5.9[A]**	0.69	2.5	3.0
	29-Jul-13	TP372A-5.0	5 m	EXP	MAXX	B3C4362	SL8800		**3.5[A]**	0.37	0.98	2.2
TP373	30-Jul-13	TP373A-0.5	0.5 m	EXP	MAXX	B3C5265	SM2850		0.071	0.20	0.039	0.24
TP374	29-Jul-13	TP374A-2.0	2 m	EXP	MAXX	B3C4362	SL8803		0.042	0.14	0.075	0.34
	29-Jul-13	DUP77	2 m	EXP	MAXX	B3C4362	SL8804	Field Duplicate	0.057	0.095	0.054	0.19
							RPD	(%)	nc	nc	nc	**57%**
	29-Jul-13	TP374A-4.5	4.5 m	EXP	MAXX	B3C4362	SL8805		**3.0[A]**	0.17	1.1	2.3
TP375	31-Jul-13	TP375A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7205		<0.020	0.097	0.026	0.11
TP376	30-Jul-13	TP376B-2.5	2.5 m	EXP	MAXX	B3C5397	SM3447		<0.020	<0.020	<0.020	<0.020
TP377	31-Jul-13	TP377A-1.5	1.5 m	EXP	MAXX	B3C6157	SM7207		<0.020	0.056	<0.020	0.025
	31-Jul-13	TP377A-2.0	2 m	EXP	MAXX	B3C6157	SM7208		<0.020	0.062	<0.020	0.021
TP378	30-Jul-13	TP378A-2.0	2 m	EXP	MAXX	B3C5397	SM3449		<0.020	<0.020	<0.020	<0.020
	30-Jul-13	TP378B-1.5	1.5 m	EXP	MAXX	B3C5397	SM3450		<0.020	<0.020	<0.020	<0.020
TP379	31-Jul-13	TP379A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7209		<0.020	0.084	<0.020	0.037
TP380	30-Jul-13	TP380B-2.5	2.5 m	EXP	MAXX	B3C5397	SM3453		**0.41[A]**	0.21	0.086	0.35
	30-Jul-13	TP380B-5.0	5 m	EXP	MAXX	B3C5397	SM3454		<0.020	<0.020	<0.020	<0.020
TP381	31-Jul-13	TP381A-1.0	1 m	EXP	MAXX	B3C6157	SM7210		0.021	0.094	0.042	0.10
TP382	30-Jul-13	TP382B-1.5	1.5 m	EXP	MAXX	B3C5421	SM3688		<0.020	<0.020	<0.020	<0.020
	30-Jul-13	TP382B-2.0	2 m	EXP	MAXX	B3C5421	SM3689		<0.020	<0.020	<0.020	<0.020
TP383	31-Jul-13	TP383A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7211		**0.20[A]**	0.25	0.16	0.42
TP384	30-Jul-13	TP384A-1.5	1.5 m	EXP	MAXX	B3C5421	SM3692		<0.020	<0.020	<0.020	<0.020
	30-Jul-13	TP384A-2.0	2 m	EXP	MAXX	B3C5421	SM3693		<0.020	<0.020	<0.020	<0.020
TP385	31-Jul-13	TP385A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7212		<0.020	0.036	<0.020	0.027
TP386	30-Jul-13	TP386B-1.5	1.5 m	EXP	MAXX	B3C5421	SM3695		<0.020	0.045	<0.020	<0.020
	30-Jul-13	TP386B-2.0	2 m	EXP	MAXX	B3C5421	SM3696		<0.020	0.089	<0.020	0.027
TP387	31-Jul-13	TP387A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7213		<0.020	<0.020	<0.020	<0.020
TP388	31-Jul-13	TP388B-1.5	1.5 m	EXP	MAXX	B3C6446	SM8270		<0.020	0.12	<0.020	0.037
	31-Jul-13	TP388B-2.0	2 m	EXP	MAXX	B3C6446	SM8271		<0.020	0.049	<0.020	<0.020
TP389	31-Jul-13	TP389A-1.0	1 m	EXP	MAXX	B3C6157	SM7214		0.11	0.13	0.13	0.36
TP390	31-Jul-13	TP390A-1.5	1.5 m	EXP	MAXX	B3C6446	SM8266		<0.020	0.053	<0.020	<0.020
	31-Jul-13	TP390A-2.0	2 m	EXP	MAXX	B3C6446	SM8267		<0.020	0.043	<0.020	<0.020
TP391	6-Aug-13	TP391A-1.0	1 m	EXP	MAXX	B3C9154	SO0914		0.080	0.054	0.077	0.22
TP392	31-Jul-13	TP392A-1.0	1 m	EXP	MAXX	B3C6364	SM7980		<0.020	0.088	<0.020	0.027
	31-Jul-13	DUP81	1 m	EXP	MAXX	B3C6364	SM7982	Field Duplicate	<0.020	0.046	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	31-Jul-13	TP392A-2.0	2 m	EXP	MAXX	B3C6364	SM7981		<0.020	0.030	<0.020	<0.020
TP393	6-Aug-13	TP393A-3.5	3.5 m	EXP	MAXX	B3C9154	SO0918		<0.020	0.033	<0.020	<0.020
	6-Aug-13	TP393A-5.0	5 m	EXP	MAXX	B3C9154	SO0919		<0.020	0.059	<0.020	0.060
TP394	31-Jul-13	TP394B-1.5	1.5 m	EXP	MAXX	B3C6364	SM7977		<0.020	0.056	<0.020	<0.020
	31-Jul-13	TP394B-2.0	2 m	EXP	MAXX	B3C6364	SM7978		<0.020	0.038	<0.020	<0.020
TP395	6-Aug-13	TP395A-3.5	3.5 m	EXP	MAXX	B3C9154	SO0922		**3.7[A]**	**28[A]**	**40[A]**	**170[A]**
	6-Aug-13	TP395A-5.0	5 m	EXP	MAXX	B3C9154	SO0923		<0.020	0.033	<0.020	<0.020
TP396	31-Jul-13	TP396B-2.0	2 m	EXP	MAXX	B3C6181	SM7326		<0.020	0.076	<0.020	0.029
	31-Jul-13	TP396B-2.5	2.5 m	EXP	MAXX	B3C6364	SM7975		<0.020	0.059	<0.020	<0.020
TP397	7-Aug-13	TP397A-3.0	3 m	EXP	MAXX	B3C9939	SO4694		***<0.40***	<0.10	**47[A]**	**58[A]**
	7-Aug-13	DUP86	3 m	EXP	MAXX	B3C9939	SO4697	Field Duplicate	***<0.60***	<0.20	**97[A]**	**130[A]**
							RPD	(%)	nc	nc	**69%**	**77%**
	7-Aug-13	TP397A-4.0	4 m	EXP	MAXX	B3C9939	SO4695		<0.020	0.089	0.12	0.71
TP398	31-Jul-13	TP398B-2.0	2 m	EXP	MAXX	B3C6181	SM7319		<0.020	0.031	<0.020	<0.020
	31-Jul-13	TP398B-2.5	2.5 m	EXP	MAXX	B3C6181	SM7320		<0.020	0.055	<0.020	<0.020
TP399	7-Aug-13	TP399A-1.0	1 m	EXP	MAXX	B3C9939	SO4699		<0.020	0.064	0.023	0.036
	7-Aug-13	TP399B-1.0	1 m	EXP	MAXX	B3C9939	SO4700		<0.080	0.11	9.4	<0.070
	7-Aug-13	DUP89	1 m	EXP	MAXX	B3C9939	SO4701	Field Duplicate	***<0.30***	<0.10	**39[A]**	0.37
							RPD	(%)	nc	nc	**122%**	nc
TP400	31-Jul-13	TP400B-1.5	1.5 m	EXP	MAXX	B3C6181	SM7323		<0.020	0.040	<0.020	<0.020
	31-Jul-13	TP400B-2.0	2 m	EXP	MAXX	B3C6181	SM7324		<0.020	0.034	<0.020	<0.020
TP401	7-Aug-13	TP401A-1.0	1 m	EXP	MAXX	B3C9930	SO4644		0.031	**300[A]**	1.1	5.4
	7-Aug-13	TP401A-1.5	1.5 m	EXP	MAXX	B3C9930	SO4645		<0.020	0.13	0.14	0.20
TP402	1-Aug-13	TP402A-2.5	2.5 m	EXP	MAXX	B3C7126	SN1254		<0.020	0.053	<0.020	<0.020
	1-Aug-13	TP402A-3.0	3 m	EXP	MAXX	B3C7126	SN1255		<0.020	0.031	<0.020	<0.020
TP403	7-Aug-13	TP403A-0.5	0.5 m	EXP	MAXX	B3C9930	SO4648		***<0.20***	0.35	1.3	0.99
	7-Aug-13	TP403A-1.0	1 m	EXP	MAXX	B3C9930	SO4649		**1.1[A]**	**190[A]**	0.77	3.1
TP404	1-Aug-13	TP404A-1.5	1.5 m	EXP	MAXX	B3C7198	SN1464		<0.020	<0.020	<0.020	<0.020
	1-Aug-13	TP404A-2.5	2.5 m	EXP	MAXX	B3C7198	SN1465		<0.020	<0.020	<0.020	<0.020
TP405	7-Aug-13	TP405A-1.0	1 m	EXP	MAXX	B3C9930	SO4647		**0.30[A]**	**100[A]**	0.40	1.6
TP406	1-Aug-13	TP406A-3.0	3 m	EXP	MAXX	B3C7126	SN1257		<0.020	<0.020	<0.020	<0.020
	1-Aug-13	TP406B-1.5	1.5 m	EXP	MAXX	B3C7126	SN1258		<0.020	0.070	<0.020	0.022
TP407	8-Aug-13	TP407A-1.0	1 m	EXP	MAXX	B3D0975	SO9936		<0.020	0.054	<0.020	0.024
TP408	1-Aug-13	TP408A-1.5	1.5 m	EXP	MAXX	B3C7198	SN1467		<0.020	<0.020	<0.020	0.023
	1-Aug-13	DUP82	1.5 m	EXP	MAXX	B3C7198	SN1468	Field Duplicate	<0.020	0.023	<0.020	0.022
							RPD	(%)	nc	nc	nc	nc
	1-Aug-13	TP408A-2.0	2 m	EXP	MAXX	B3C7198	SN1469		<0.020	<0.020	<0.020	<0.020
TP409	8-Aug-13	TP409A-2.0	2 m	EXP	MAXX	B3D0975	SO9938		0.13	0.045	<0.020	<0.020
TP410	1-Aug-13	TP410A-1.5	1.5 m	EXP	MAXX	B3C7198	SN1471		<0.020	0.066	<0.020	0.020
	1-Aug-13	TP410A-2.0	2 m	EXP	MAXX	B3C7198	SN1472		<0.020	<0.020	<0.020	<0.020
TP411	8-Aug-13	TP411A-1.0	1 m	EXP	MAXX	B3D0975	SO9939		<0.020	0.043	<0.020	<0.020
TP412	1-Aug-13	TP412A-2.0	2 m	EXP	MAXX	B3C7126	SN1261		<0.020	<0.020	<0.020	<0.020
	1-Aug-13	DUP83	2 m	EXP	MAXX	B3C7126	SN1262	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	(%)	nc	nc	nc	nc
	1-Aug-13	TP412A-3.5	3.5 m	EXP	MAXX	B3C7317	SN2050		<0.020	<0.020	<0.020	<0.020
TP413	8-Aug-13	TP413A-1.0	1 m	EXP	MAXX	B3D0975	SO9941		<0.020	0.022	<0.030 MI	<0.020
TP414	1-Aug-13	TP414A-2.5	2.5 m	EXP	MAXX	B3C7258	SN1821		<0.020	<0.020	<0.020	0.022
TP415	9-Aug-13	TP415A-1.5	1.5 m	EXP	MAXX	B3D1859	SP4891		<0.020	0.079	<0.020	0.030
	9-Aug-13	TP415A-2.0	2 m	EXP	MAXX	B3D1859	SP4892		<0.020	0.10	<0.020	0.033
TP416	1-Aug-13	TP416A-1.5	1.5 m	EXP	MAXX	B3C7317	SN2052		<0.020	<0.020	<0.020	<0.020
	1-Aug-13	TP416A-3.0	3 m	EXP	MAXX	B3C7317	SN2054		<0.020	<0.020	<0.020	<0.020
TP417	9-Aug-13	TP417A-1.5	1.5 m	EXP	MAXX	B3D1859	SP4894		<0.020	0.079	<0.020	0.030
	9-Aug-13	TP417A-2.0	2 m	EXP	MAXX	B3D1859	SP4895		<0.020	0.041	<0.020	<0.020
TP418	1-Aug-13	TP418A-1.5	1.5 m	EXP	MAXX	B3C7258	SN1823		0.042	0.20	0.15	0.69
	1-Aug-13	TP418A-2.0	2 m	EXP	MAXX	B3C7258	SN1824		<0.020	<0.020	<0.020	<0.020
TP419	9-Aug-13	TP419A-1.0	1 m	EXP	MAXX	B3D1859	SP4897		<0.020	0.072	<0.020	0.026
	9-Aug-13	TP419A-1.5	1.5 m	EXP	MAXX	B3D1859	SP4898		<0.020	0.058	0.049	0.024
TP420	6-Aug-13	TP420A-2.5	2.5 m	EXP	MAXX	B3C9104	SO0721		<0.020	0.022	<0.020	0.069
	6-Aug-13	TP420A-3.0	3 m	EXP	MAXX	B3C9104	SO0722		<0.020	0.063	<0.020	<0.020
TP421	9-Aug-13	TP421A-1.5	1.5 m	EXP	MAXX	B3D1866	SP4915		<0.020	0.066	<0.020	0.021
	9-Aug-13	TP421A-2.0	2 m	EXP	MAXX	B3D1866	SP4916		<0.020	0.069	<0.020	0.025
TP422	6-Aug-13	TP422A-2.5	2.5 m	EXP	MAXX	B3C9104	SO0725		<0.020	<0.020	<0.020	<0.020
	6-Aug-13	TP422A-3.0	3 m	EXP	MAXX	B3C9104	SO0726		<0.020	0.062	<0.020	<0.020
TP423	12-Aug-13	TP423A-2.0	2 m	EXP	MAXX	B3D2982	SP9493		0.039	0.029	<0.020	<0.020
	12-Aug-13	TP423A-2.5	2.5 m	EXP	MAXX	B3D2982	SP9494		**0.23[A]**	0.096	<0.020	<0.020
TP424	6-Aug-13	TP424A-1.5	1.5 m	EXP	MAXX	B3C9104	SO0728		<0.020	0.057	<0.020	<0.020
	6-Aug-13	TP424A-2.0	2 m	EXP	MAXX	B3C9104	SO0729		<0.020	0.074	<0.020	0.020
TP425	12-Aug-13	TP425A-1.5	1.5 m	EXP	MAXX	B3D2982	SP9496		**120[A]**	**170[A]**	4.4	20
	12-Aug-13	DUP93	1.5 m	EXP	MAXX	B3D2982	SP9498	Field Duplicate	**470[A]**	**950[A]**	**28[A]**	**130[A]**
							RPD	(%)	**119%**	**139%**	**146%**	**147%**
	12-Aug-13	TP425A-2.0	2 m	EXP	MAXX	B3D2982	SP9497		**42[A]**	**7.7[A]**	0.14	0.37
TP426	6-Aug-13	TP426A-2.0	2 m	EXP	MAXX	B3C9113	SO0763		<0.020	0.030	<0.020	<0.020
	6-Aug-13	DUP84	2 m	EXP	MAXX	B3C9113	SO0764	Field Duplicate	<0.020	0.075	<0.020	0.021
							RPD	(%)	nc	nc	nc	nc
	6-Aug-13	TP426A-3.5	3.5 m	EXP	MAXX	B3C9113	SO0766		<0.020	0.12	<0.020	0.034
TP427	12-Aug-13	TP427A-2.0	2 m	EXP	MAXX	B3D2982	SP9500		***<0.30 MI***	0.11	2.6	0.23
	12-Aug-13	TP427A-2.5	2.5 m	EXP	MAXX	B3D2982	SP9501		0.14	0.061	2.0	0.60
TP428	6-Aug-13	TP428A-2.0	2 m	EXP	MAXX	B3C9113	SO0768		<0.020	0.097	<0.020	0.025
	6-Aug-13	TP428A-4.0	4 m	EXP	MAXX	B3C9113	SO0770		<0.020	0.068	<0.020	<0.020
TP429	12-Aug-13	TP429A-1.5	1.5 m	EXP	MAXX	B3D3000	SP9553		0.12	0.027	<0.020	<0.020
TP430	7-Aug-13	TP430B-2.5	2.5 m	EXP	MAXX	B3C9874	SO4382		<0.020	0.030	<0.020	<0.020
	7-Aug-13	TP430B-3.0	3 m	EXP	MAXX	B3C9874	SO4383		<0.020	0.054	<0.020	<0.020

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TP431	13-Aug-13	TP431A-1.5	1.5 m	EXP	MAXX	B3D3806	SQ3648		<0.020	0.048	<0.020	<0.020
	13-Aug-13	TP431A-2.0	2 m	EXP	MAXX	B3D3806	SQ3649		<0.020	<0.020	<0.020	<0.020
TP432	7-Aug-13	TP432B-2.5	2.5 m	EXP	MAXX	B3C9874	SO4385		<0.020	0.045	<0.020	<0.020
	7-Aug-13	TP432B-3.5	3.5 m	EXP	MAXX	B3C9874	SO4387		<0.020	0.11	<0.020	0.035
TP434	7-Aug-13	TP434A-3.0	3 m	EXP	MAXX	B3C9984	SO4850		<0.020	0.056	<0.020	<0.020
	7-Aug-13	TP434B-2.5	2.5 m	EXP	MAXX	B3C9984	SO4851		<0.020	<0.020	<0.020	<0.020
TP435	13-Aug-13	TP435A-3.0	3 m	EXP	MAXX	B3D3806	SQ3655		<0.020	<0.020	<0.020	<0.020
	13-Aug-13	TP435A-4.0	4 m	EXP	MAXX	B3D3806	SQ3656		<0.020	<0.020	<0.020	<0.020
TP436	7-Aug-13	TP436A-2.0	2 m	EXP	MAXX	B3C9984	SO4853		<0.020	0.10	<0.020	0.029
	7-Aug-13	TP436A-3.5	3.5 m	EXP	MAXX	B3C9984	SO4854		<0.020	0.099	<0.020	0.028
TP437	13-Aug-13	TP437A-3.5	3.5 m	EXP	MAXX	B3D3860	SQ3962		<0.020	<0.020	<0.020	<0.020
	13-Aug-13	TP437A-4.0	4 m	EXP	MAXX	B3D3860	SQ3963		0.071	0.040	<0.020	0.098
TP438	7-Aug-13	TP438A-2.0	2 m	EXP	MAXX	B3C9984	SO4858		<0.020	<0.020	<0.020	<0.020
	7-Aug-13	TP438A-3.0	3 m	EXP	MAXX	B3C9984	SO4859		<0.020	<0.020	<0.020	<0.020
TP439	13-Aug-13	TP439A-2.0	2 m	EXP	MAXX	B3D3860	SQ3965		<0.020	<0.020	<0.020	<0.020
	13-Aug-13	TP439A-2.5	2.5 m	EXP	MAXX	B3D3860	SQ3966		<0.020	<0.020	<0.020	<0.020
TP440	8-Aug-13	TP440A-2.5	2.5 m	EXP	MAXX	B3D1017	SP0066		<0.020	0.020	<0.020	<0.020
	8-Aug-13	TP440A-4.0	4 m	EXP	MAXX	B3D1017	SP0067		<0.020	<0.020	<0.020	<0.020
TP441	14-Aug-13	TP441A-2.5	2.5 m	EXP	MAXX	B3D4729	SQ9265		<0.020	<0.020	<0.020	<0.020
	14-Aug-13	TP441A-3.0	3 m	EXP	MAXX	B3D4729	SQ9266		<0.020	<0.020	<0.020	0.025
TP442	8-Aug-13	TP442A-5.0	5 m	EXP	MAXX	B3D1017	SP0069		<0.020	<0.020	<0.020	<0.020
	8-Aug-13	DUP90	5 m	EXP	MAXX	B3D1017	SP0070	Field Duplicate	<0.020	<0.020	<0.020	0.065
							RPD	**(%)**	nc	nc	nc	nc
	8-Aug-13	TP442A-6.0	6 m	EXP	MAXX	B3D1017	SP0071		<0.020	<0.020	<0.020	<0.020
TP443	14-Aug-13	TP443A-3.0	3 m	EXP	MAXX	B3D4729	SQ9268		<0.020	0.059	0.037	0.23
TP444	8-Aug-13	TP444A-2.0	2 m	EXP	MAXX	B3D1017	SP0073		<0.020	<0.020	<0.020	<0.020
	8-Aug-13	TP444A-2.5	2.5 m	EXP	MAXX	B3D1017	SP0074		<0.020	<0.020	<0.020	<0.020
TP445	14-Aug-13	TP445A-3.0	3 m	EXP	MAXX	B3D4729	SQ9270		<0.020	<0.020	<0.020	<0.020
	14-Aug-13	TP445A-3.5	3.5 m	EXP	MAXX	B3D4729	SQ9271		<0.020	<0.020	<0.020	<0.020
TP446	8-Aug-13	TP446A-1.0	1 m	EXP	MAXX	B3D0904	SO9704		0.044	<0.020	<0.020	0.025
	8-Aug-13	TP446A-1.5	1.5 m	EXP	MAXX	B3D0904	SO9705		**0.57[A]**	0.15	0.19	0.71
TP447	15-Aug-13	TP447A-2.0	2 m	EXP	MAXX	B3D5627	SR4218		<0.020	<0.020	<0.020	<0.020
	15-Aug-13	TP447A-2.5	2.5 m	EXP	MAXX	B3D5627	SR4219		<0.020	<0.020	<0.020	0.044
TP448	8-Aug-13	TP448A-1.0	1 m	EXP	MAXX	B3D0904	SO9706		<0.020	<0.020	<0.020	<0.020
	8-Aug-13	TP448A-2.0	2 m	EXP	MAXX	B3D0904	SO9707		<0.020	<0.020	<0.020	<0.020
	8-Aug-13	DUP91	2 m	EXP	MAXX	B3D0904	SO9708	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TP449	15-Aug-13	TP449A-2.5	2.5 m	EXP	MAXX	B3D5627	SR4221		0.087	0.075	<0.020	0.040
	15-Aug-13	TP449A-3.0	3 m	EXP	MAXX	B3D5627	SR4222		**0.22[A]**	0.15	0.021	0.20
TP450	9-Aug-13	TP450A-2.5	2.5 m	EXP	MAXX	B3D1966	SP5355		<0.020	<0.020	<0.020	<0.020
	9-Aug-13	TP450B-1.5	1.5 m	EXP	MAXX	B3D1966	SP5356		**0.19[A]**	4.8	6.5	**61[A]**
TP451	15-Aug-13	TP451A-2.5	2.5 m	EXP	MAXX	B3D5627	SR4225		0.023	0.12	<0.020	0.081
	15-Aug-13	TP451A-3.0	3 m	EXP	MAXX	B3D5627	SR4226		<0.020	0.12	<0.020	0.074
TP452	9-Aug-13	TP452A-1.5	1.5 m	EXP	MAXX	B3D1966	SP5358		<0.020	<0.020	<0.020	<0.020
TP453	15-Aug-13	TP453A-2.5	2.5 m	EXP	MAXX	B3D5924	SR6471		<0.020	0.062	<0.020	0.15
	15-Aug-13	TP453A-3.5	3.5 m	EXP	MAXX	B3D5924	SR6472		<0.020	0.13	<0.020	0.074
TP454	9-Aug-13	TP454A-1.5	1.5 m	EXP	MAXX	B3D1966	SP5361		<0.020	<0.020	<0.020	<0.020
TP455	15-Aug-13	TP455A-2.5	2.5 m	EXP	MAXX	B3D5924	SR6474		0.021	0.094	<0.020	0.075
	15-Aug-13	DUP105	2.5 m	EXP	MAXX	B3D5924	SR6476	Field Duplicate	0.030	0.22	0.031	0.12
							RPD	**(%)**	nc	nc	nc	nc
	15-Aug-13	TP455A-3.0	3 m	EXP	MAXX	B3D5924	SR6475		0.035	0.18	0.027	0.15
TP456	9-Aug-13	TP456A-0.5	0.5 m	EXP	MAXX	B3D2002	SP5449		<0.020	<0.020	<0.020	<0.020
	9-Aug-13	DUP94	0.5 m	EXP	MAXX	B3D2002	SP5450	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TP457	15-Aug-13	TP457-1.0	1 m	EXP	MAXX	B3D5924	SR6478		<0.020	0.11	<0.020	0.070
	15-Aug-13	TP457-1.5	1.5 m	EXP	MAXX	B3D5924	SR6479		<0.020	0.11	<0.020	0.073
TP458	12-Aug-13	TP458B-1.5	1.5 m	EXP	MAXX	B3D3078	SP9909		<0.020	<0.020	<0.020	0.032
	12-Aug-13	TP458B-2.0	2 m	EXP	MAXX	B3D3078	SP9910		<0.020	<0.020	<0.020	<0.020
TP459	16-Aug-13	TP459A-2.0	2 m	EXP	MAXX	B3D7071	SS2996		<0.020	0.044	<0.020	<0.020
	16-Aug-13	TP459A-2.5	2.5 m	EXP	MAXX	B3D7071	SS2997		<0.020	0.088	<0.020	0.036
TP460	12-Aug-13	TP460A-2.5	2.5 m	EXP	MAXX	B3D3078	SP9913		0.10	0.14	0.047	0.56
TP461	16-Aug-13	TP461A-1.0	1 m	EXP	MAXX	B3D7071	SS2999		**0.63[A]**	0.079	0.075	0.39
	16-Aug-13	DUP106	1 m	EXP	MAXX	B3D7071	SS3001	Field Duplicate	**0.52[A]**	0.17	0.079	0.41
							RPD	**(%)**	19%	nc	nc	5%
	16-Aug-13	TP461A-1.5	1.5 m	EXP	MAXX	B3D7071	SS3000		0.029	0.11	0.028	0.15
TP462	12-Aug-13	TP462A-1.5	1.5 m	EXP	MAXX	B3D3078	SP9915		0.050	0.037	0.094	0.69
	12-Aug-13	TP462B-2.0	2 m	EXP	MAXX	B3D3078	SP9916		0.11	0.083	0.18	0.91
TP463	19-Aug-13	TP463A-1.0	1 m	EXP	MAXX	B3D7867	SS6315		<0.020	0.12	<0.020	0.034
	19-Aug-13	TP463A-1.5	1.5 m	EXP	MAXX	B3D7867	SS6316		<0.020	0.069	<0.020	0.021
TP464	12-Aug-13	TP464A-1.0	1 m	EXP	MAXX	B3D3078	SP9917		<0.020	<0.020	<0.020	0.023
	12-Aug-13	DUP95	1 m	EXP	MAXX	B3D3021	SP9610	Field Duplicate	<0.020	<0.020	<0.020	0.035
							RPD	**(%)**	nc	nc	nc	nc
TP465	19-Aug-13	TP465A-1.5	1.5 m	EXP	MAXX	B3D7867	SS6318		<0.020	0.059	<0.020	<0.020
	19-Aug-13	TP465A-2.0	2 m	EXP	MAXX	B3D7867	SS6319		<0.020	0.048	<0.020	<0.020
	19-Aug-13	TP465B-1.0	1 m	EXP	MAXX	B3D7867	SS6320		<0.020	0.084	<0.020	<0.030
TP466	12-Aug-13	TP466B-1.0	1 m	EXP	MAXX	B3D3021	SP9612		**1.9[A]**	0.058	7.9	**44[A]**
	12-Aug-13	TP466B-1.5	1.5 m	EXP	MAXX	B3D3021	SP9613		**13[A]**	<0.20	**19[A]**	**110[A]**
TP467	19-Aug-13	TP467A-1.5	1.5 m	EXP	MAXX	B3D7867	SS6322		<0.020	<0.020	<0.020	<0.020
	19-Aug-13	DUP109	1.5 m	EXP	MAXX	B3D7867	SS6323	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	19-Aug-13	TP467A-2.0	2 m	EXP	MAXX	B3D7689	SS5605		<0.020	<0.020	<0.020	<0.020
TP468	12-Aug-13	TP468B-1.5	1.5 m	EXP	MAXX	B3D3021	SP9616		<0.020	<0.020	<0.020	<0.020
TP469	19-Aug-13	TP469A-1.0	1 m	EXP	MAXX	B3D7689	SS5607		<0.020	<0.020	<0.020	<0.020
	19-Aug-13	TP469A-1.5	1.5 m	EXP	MAXX	B3D7689	SS5608		<0.020	<0.020	<0.020	<0.020
TP471	19-Aug-13	TP471A-1.0	1 m	EXP	MAXX	B3D7689	SS5610		0.036	<0.020	0.18	0.21
	19-Aug-13	TP471A-1.5	1.5 m	EXP	MAXX	B3D7689	SS5611		<0.080	<0.080	8.1	22
TP473	20-Aug-13	TP473A-1.5	1.5 m	EXP	MAXX	B3D8738	ST0390		0.025	<0.020	<0.020	<0.020
	20-Aug-13	TP473A-2.5	2.5 m	EXP	MAXX	B3D8738	ST0391		<0.020	<0.020	<0.020	<0.020
TP475	20-Aug-13	TP475A-1.5	1.5 m	EXP	MAXX	B3D8738	ST0393		**0.62[A]**	0.11	4.1	14
	20-Aug-13	DUP114	1.5 m	EXP	MAXX	B3D8738	ST0396	Field Duplicate	**1.9[A]**	0.39	14	**45[A]**
							RPD	**(%)**	**102%**	nc	**109%**	**105%**
	20-Aug-13	TP475A-2.0	2 m	EXP	MAXX	B3D8738	ST0394		**2.0[A]**	0.21	3.4	7.7
TP477	20-Aug-13	TP477A-0.5	0.5 m	EXP	MAXX	B3D8738	ST0397		<0.10	<0.10	9.8	**29[A]**
	20-Aug-13	TP477A-2.0	2 m	EXP	MAXX	B3D8738	ST0398		<0.020	<0.020	<0.020	<0.020
TP478	13-Aug-13	TP478A-1.0	1 m	EXP	MAXX	B3D3894	SQ4242		<0.020	0.041	<0.020	0.086
	13-Aug-13	DUP98	1 m	EXP	MAXX	B3D3894	SQ4246	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	13-Aug-13	TP478A-1.5	1.5 m	EXP	MAXX	B3D3894	SQ4243		<0.020	0.081	<0.020	0.087
TP479	20-Aug-13	TP479A-0.5	0.5 m	EXP	MAXX	B3D8726	ST0326		<0.020	<0.020	<0.020	<0.020
	20-Aug-13	TP479A-2.0	2 m	EXP	MAXX	B3D8726	ST0327		<0.020	<0.020	<0.020	<0.020
TP480	13-Aug-13	TP480B-2.0	2 m	EXP	MAXX	B3D3894	SQ4245		<0.020	<0.020	<0.020	<0.020
	13-Aug-13	TP480B-3.0	3 m	EXP	MAXX	B3D3894	SQ4247		<0.020	<0.020	<0.020	0.053
TP481	21-Aug-13	TP481A-0.5	0.5 m	EXP	MAXX	B3D9609	ST4550		0.15	0.039	5.1	11
	21-Aug-13	TP481A-2.0	2 m	EXP	MAXX	B3D9609	ST4551		<0.020	<0.020	<0.020	<0.020
TP482	13-Aug-13	TP482B-1.0	1 m	EXP	MAXX	B3D3973	SQ4664		<0.020	<0.020	<0.020	<0.020
	13-Aug-13	TP482B-2.0	2 m	EXP	MAXX	B3D3973	SQ4665		<0.020	<0.020	<0.020	<0.020
TP483	21-Aug-13	TP483A-1.0	1 m	EXP	MAXX	B3D9609	ST4553		0.029	<0.020	0.86	0.35
	21-Aug-13	TP483A-1.5	1.5 m	EXP	MAXX	B3D9609	ST4554		<0.020	<0.020	<0.020	<0.020
TP484	13-Aug-13	TP484A-2.0	2 m	EXP	MAXX	B3D3973	SQ4667		<0.020	<0.020	<0.020	<0.020
	13-Aug-13	TP484A-2.5	2.5 m	EXP	MAXX	B3D3973	SQ4668		0.066	0.19	0.037	0.27
TP485	21-Aug-13	TP485A-0.5	0.5 m	EXP	MAXX	B3D9609	ST4555		**6.7[A]**	0.32	5.7	**26[A]**
	21-Aug-13	TP485A-1.5	1.5 m	EXP	MAXX	B3D9609	ST4556		**5.9[A]**	0.023	0.39	0.26
TP486	14-Aug-13	TP486B-2.0	2 m	EXP	MAXX	B3D4628	SQ8788		<0.020	0.023	<0.020	0.066
	14-Aug-13	TP486B-2.5	2.5 m	EXP	MAXX	B3D4628	SQ8789		<0.020	<0.020	<0.020	<0.020
TP487	21-Aug-13	TP487A-1.5	1.5 m	EXP	MAXX	B3D9609	ST4558		**0.74[A]**	2.0	**16[A]**	**68[A]**
	21-Aug-13	TP487A-2.0	2 m	EXP	MAXX	B3D9609	ST4559		**0.30[A]**	0.43	4.4	7.0
TP488	14-Aug-13	TP488A-2.0	2 m	EXP	MAXX	B3D4628	SQ8791		0.056	0.19	0.065	0.42
	14-Aug-13	TP488A-3.5	3.5 m	EXP	MAXX	B3D4628	SQ8792		<0.020	<0.020	<0.020	<0.020
TP489	22-Aug-13	TP489A-1.5	1.5 m	EXP	MAXX	B3E0807	SU0480		<0.020	<0.020	<0.020	<0.020
	22-Aug-13	TP489A-2.0	2 m	EXP	MAXX	B3E0807	SU0481		<0.020	<0.020	<0.020	<0.020
TP490	14-Aug-13	TP490A-2.5	2.5 m	EXP	MAXX	B3D4628	SQ8795		<0.020	<0.020	<0.020	<0.020
	14-Aug-13	TP490A-4.5	4.5 m	EXP	MAXX	B3D4628	SQ8796		0.022	0.15	0.069	0.89
TP491	22-Aug-13	TP491A-1.5	1.5 m	EXP	MAXX	B3E0807	SU0484		**0.47[A]**	0.23	2.2	3.8
	22-Aug-13	TP491A-2.0	2 m	EXP	MAXX	B3E0807	SU0485		<0.020	<0.020	<0.020	<0.020
TP492	14-Aug-13	TP492A-2.5	2.5 m	EXP	MAXX	B3D4658	SQ8914		0.023	0.094	0.027	0.21
	14-Aug-13	DUP101	2.5 m	EXP	MAXX	B3D4658	SQ8915	Field Duplicate	<0.020	0.045	<0.020	0.12
							RPD	**(%)**	nc	nc	nc	**55%**
	14-Aug-13	TP492A-3.5	3.5 m	EXP	MAXX	B3D4658	SQ8916		<0.020	<0.020	<0.020	0.029

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TP493	22-Aug-13	TP493A-2.0	2 m	EXP	MAXX	B3E0807	SU0487		<0.020	<0.020	<0.020	<0.020
	22-Aug-13	TP493A-2.5	2.5 m	EXP	MAXX	B3E0807	SU0488		<0.020	<0.020	<0.020	<0.020
TP494	15-Aug-13	TP494B-2.0	2 m	EXP	MAXX	B3D5691	SR4524		<0.020	<0.020	<0.020	<0.020
	15-Aug-13	TP494B-2.5	2.5 m	EXP	MAXX	B3D5691	SR4525		<0.020	<0.020	<0.020	<0.020
TP495	22-Aug-13	TP495A-1.0	1 m	EXP	MAXX	B3E1023	SU1271		**3.1[A]**	2.4	11	**140[A]**
	22-Aug-13	DUP120	1 m	EXP	MAXX	B3E1023	SU1273	Field Duplicate	**2.2[A]**	1.3	7.6	**100[A]**
							RPD	**(%)**	34%	**59%**	37%	33%
	22-Aug-13	TP495A-1.5	1.5 m	EXP	MAXX	B3E1023	SU1272		**4.1[A]**	0.060	2.8	4.3
TP496	15-Aug-13	TP496A-4.5	4.5 m	EXP	MAXX	B3D5691	SR4527		<0.020	<0.020	<0.020	<0.020
	15-Aug-13	DUP102	4.5 m	EXP	MAXX	B3D5691	SR4528	Field Duplicate	<0.020	<0.020	0.023	0.030
							RPD	**(%)**	nc	nc	nc	nc
	15-Aug-13	TP496A-5.0	5 m	EXP	MAXX	B3D5691	SR4529		<0.020	<0.020	<0.020	<0.020
TP497	22-Aug-13	TP497A-1.0	1 m	EXP	MAXX	B3E1023	SU1275		<0.020	<0.020	<0.020	<0.020
	22-Aug-13	TP497A-2.0	2 m	EXP	MAXX	B3E1023	SU1276		<0.020	<0.020	<0.020	<0.020
TP498	15-Aug-13	TP498A-2.5	2.5 m	EXP	MAXX	B3D5691	SR4531		<0.020	<0.020	<0.020	<0.020
	15-Aug-13	TP498A-3.0	3 m	EXP	MAXX	B3D5691	SR4532		0.045	0.17	0.045	0.37
TP499	23-Aug-13	TP499B-1.0	1 m	EXP	MAXX	B3E1963	SU6031		<0.020	<0.020	<0.020	<0.020
	23-Aug-13	TP499B-1.5	1.5 m	EXP	MAXX	B3E1963	SU6032		<0.020	<0.020	<0.020	<0.020
TP500	15-Aug-13	TP500A-3.5	3.5 m	EXP	MAXX	B3D5958	SR6683		0.062	0.096	0.094	0.57
	15-Aug-13	TP500B-1.5	1.5 m	EXP	MAXX	B3D5958	SR6682		<0.020	<0.020	<0.020	<0.020
TP501	23-Aug-13	TP501B-1.0	1 m	EXP	MAXX	B3E1963	SU6034		<0.020	<0.020	<0.020	<0.020
	23-Aug-13	TP501B-1.5	1.5 m	EXP	MAXX	B3E1963	SU6035		<0.020	<0.020	<0.020	<0.020
TP502	15-Aug-13	TP502B-3.0	3 m	EXP	MAXX	B3D5958	SR6685		**0.42[A]**	2.0	0.49	3.7
	15-Aug-13	TP502B-3.5	3.5 m	EXP	MAXX	B3D5958	SR6686		0.070	<0.020	<0.020	0.055
TP503	23-Aug-13	TP503B-0.5	0.5 m	EXP	MAXX	B3E1963	SU6037		<0.020	0.035	<0.020	0.031
	23-Aug-13	TP503B-1.0	1 m	EXP	MAXX	B3E1963	SU6038		<0.020	<0.020	<0.020	<0.020
TP504	16-Aug-13	TP504A-1.0	1 m	EXP	MAXX	B3D6991	SS2733		<0.020	<0.020	<0.020	<0.020
TP505	23-Aug-13	TP505A-1.0	1 m	EXP	MAXX	B3E1918	SU5922		<0.020	<0.020	<0.020	<0.020
	23-Aug-13	TP505B-1.0	1 m	EXP	MAXX	B3E1918	SU5925		<0.040	0.047	8.3	14
	23-Aug-13	DUP124	1 m	EXP	MAXX	B3E1918	SU5923	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	23-Aug-13	TP505A-1.5	1.5 m	EXP	MAXX	B3E1918	SU5924		<0.020	<0.020	<0.020	<0.020
TP506	16-Aug-13	TP506A-0.5	0.5 m	EXP	MAXX	B3D6991	SS2734		<0.020	<0.020	<0.020	<0.020
	16-Aug-13	TP506A-1.0	1 m	EXP	MAXX	B3D6991	SS2735		<0.020	<0.020	<0.020	<0.020
TP507	27-Aug-13	TP507A-1.0	1 m	EXP	MAXX	B3E3864	SV5754		<0.020	<0.020	<0.020	<0.020
	27-Aug-13	TP507A-1.5	1.5 m	EXP	MAXX	B3E3864	SV5755		<0.020	<0.020	<0.020	<0.020
TP508	16-Aug-13	TP508A-1.0	1 m	EXP	MAXX	B3D6991	SS2737		<0.020	<0.020	<0.020	<0.020
	16-Aug-13	TP508B-0.5	0.5 m	EXP	MAXX	B3D6991	SS2736		<0.020	<0.020	<0.020	<0.020
TP509	27-Aug-13	TP509A-1.0	1 m	EXP	MAXX	B3E3864	SV5757		<0.020	<0.020	<0.020	<0.020
	27-Aug-13	TP509A-1.5	1.5 m	EXP	MAXX	B3E3864	SV5758		<0.020	<0.020	<0.020	<0.020
TP510	16-Aug-13	TP510A-1.0	1 m	EXP	MAXX	B3D6991	SS2738		<0.020	<0.020	<0.020	<0.020
	16-Aug-13	TP510A-1.5	1.5 m	EXP	MAXX	B3D6991	SS2739		<0.020	<0.020	<0.020	<0.020
	16-Aug-13	DUP107	1.5 m	EXP	MAXX	B3D6991	SS2740	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TP511	27-Aug-13	TP511B-0.5	0.5 m	EXP	MAXX	B3E3864	SV5759		<0.020	3.5	0.022	<0.020
	27-Aug-13	TP511B-1.0	1 m	EXP	MAXX	B3E3864	SV5760		<0.020	0.10	<0.020 MI	0.036
	27-Aug-13	DUP126	1 m	EXP	MAXX	B3E3864	SV5761	Field Duplicate	<0.020	1.1	<0.020	<0.020
							RPD	**(%)**	nc	**167%**	nc	nc
TP512	19-Aug-13	TP512A-1.5	1.5 m	EXP	MAXX	B3D7940	SS6674		<0.020	<0.020	<0.020	<0.020
	19-Aug-13	TP512A-2.0	2 m	EXP	MAXX	B3D7940	SS6675		<0.020	<0.020	<0.020	<0.020
TP513	27-Aug-13	TP513A-0.5	0.5 m	EXP	MAXX	B3E3864	SV5762		<0.020	<0.020	<0.020	<0.020
	27-Aug-13	TP513A-1.0	1 m	EXP	MAXX	B3E3864	SV5763		<0.020	<0.020	<0.020	<0.020
TP514	19-Aug-13	TP514B-1.0	1 m	EXP	MAXX	B3D7940	SS6677		<0.020	<0.020	<0.020	<0.020
	19-Aug-13	TP514B-1.5	1.5 m	EXP	MAXX	B3D7940	SS6678		<0.020	<0.020	<0.020	<0.020
TP515	27-Aug-13	TP515A-1.0	1 m	EXP	MAXX	B3E3777	SV5402		<0.020	<0.020	<0.020	<0.020
	27-Aug-13	TP515A-1.5	1.5 m	EXP	MAXX	B3E3777	SV5403		<0.020	<0.020	<0.020	<0.020
TP516	19-Aug-13	TP516A-1.5	1.5 m	EXP	MAXX	B3D7940	SS6680		<0.020	0.087	<0.020	0.026
TP517	27-Aug-13	TP517B-0.5	0.5 m	EXP	MAXX	B3E3777	SV5404		<0.020	<0.020	<0.020	<0.020
	27-Aug-13	TP517B-1.0	1 m	EXP	MAXX	B3E3777	SV5405		<0.020	<0.020	<0.020	<0.020
TP518	19-Aug-13	TP518A-1.5	1.5 m	EXP	MAXX	B3D7940	SS6682		<0.020	<0.020	<0.020	<0.020
TP519	28-Aug-13	TP519A-2.0	2 m	EXP	MAXX	B3E4605	SW0146		<0.020	<0.020	<0.020	<0.020
	28-Aug-13	TP519A-4.0	4 m	EXP	MAXX	B3E4605	SW0147		<0.020	<0.020	<0.020	<0.020
	28-Aug-13	TP519B-2.5	2.5 m	EXP	MAXX	B3E4605	SW0148		**<0.20**	<0.20	**40[A]**	**59[A]**
TP520	19-Aug-13	TP520A-1.5	1.5 m	EXP	MAXX	B3D7779	SS6015		<0.020	<0.020	<0.020	<0.020
	19-Aug-13	DUP108	1.5 m	EXP	MAXX	B3D7779	SS6016	Field Duplicate	<0.020	0.067	<0.020	0.021
							RPD	**(%)**	nc	nc	nc	nc
TP521	28-Aug-13	TP521A-1.0	1 m	EXP	MAXX	B3E4605	SW0151		<0.020	<0.020	<0.020	<0.020
	28-Aug-13	TP521A-1.5	1.5 m	EXP	MAXX	B3E4605	SW0152		<0.020	<0.020	<0.020	<0.020
TP522	19-Aug-13	TP522A-1.0	1 m	EXP	MAXX	B3D7779	SS6018		<0.020	<0.020	<0.020	<0.020
	19-Aug-13	TP522A-1.5	1.5 m	EXP	MAXX	B3D7779	SS6019		<0.020	<0.020	<0.020	<0.020
TP523	28-Aug-13	TP523A-1.0	1 m	EXP	MAXX	B3E4605	SW0154		<0.020	<0.020	<0.020	<0.020
	28-Aug-13	TP523A-1.5	1.5 m	EXP	MAXX	B3E4814	SW1321		<0.020	<0.020	<0.020	<0.020
TP524	19-Aug-13	TP524A-1.0	1 m	EXP	MAXX	B3D7779	SS6021		<0.020	<0.020	<0.020	<0.020
	19-Aug-13	TP524A-1.5	1.5 m	EXP	MAXX	B3D7779	SS6022		<0.020	<0.020	<0.020	<0.020
TP525	28-Aug-13	TP525A-1.5	1.5 m	EXP	MAXX	B3E4814	SW1323		<0.020	<0.020	<0.020	<0.020
	28-Aug-13	TP525A-2.0	2 m	EXP	MAXX	B3E4814	SW1324		<0.020	<0.020	<0.020	<0.020
TP526	19-Aug-13	TP526A-1.0	1 m	EXP	MAXX	B3D7793	SS6083		<0.020	<0.020	<0.020	<0.020
	19-Aug-13	TP526A-1.5	1.5 m	EXP	MAXX	B3D7793	SS6084		<0.020	0.074	<0.020	0.024
TP527	28-Aug-13	TP527B-0.5	0.5 m	EXP	MAXX	B3E4814	SW1325		<0.020	<0.020	<0.020	<0.020
	28-Aug-13	DUP131	0.5 m	EXP	MAXX	B3E4814	SW1326	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TP528	20-Aug-13	TP528A-1.0	1 m	EXP	MAXX	B3D8902	ST1341		<0.020	<0.020	<0.020	<0.020
	20-Aug-13	TP528A-1.5	1.5 m	EXP	MAXX	B3D8902	ST1342		<0.020	0.049	<0.020	<0.020
TP529	28-Aug-13	TP529B-1.0	1 m	EXP	MAXX	B3E4814	SW1328		**2.7[A]**	<0.020	0.083	0.026
	28-Aug-13	TP529B-1.5	1.5 m	EXP	MAXX	B3E4814	SW1329		**0.70[A]**	<0.020	<0.020	<0.020
TP530	20-Aug-13	TP530A-1.0	1 m	EXP	MAXX	B3D8902	ST1345		<0.020	<0.020	<0.020	<0.020
	20-Aug-13	TP530A-1.5	1.5 m	EXP	MAXX	B3D8902	ST1346		<0.020	<0.020	<0.020	<0.020
TP531	29-Aug-13	TP531A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6453		**0.63[A]**	<0.050	3.6	6.0
	29-Aug-13	TP531A-1.0	1 m	EXP	MAXX	B3E5681	SW6454		**1.6[A]**	4.5	2.5	18
TP532	20-Aug-13	TP532A-1.0	1 m	EXP	MAXX	B3D8902	ST1348		<0.020	0.13	<0.020	0.036
	20-Aug-13	TP532A-1.5	1.5 m	EXP	MAXX	B3D8902	ST1349		<0.020	0.023	<0.020	<0.020
TP533	29-Aug-13	TP533A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6455		<0.020	<0.020	<0.020	<0.020
	29-Aug-13	DUP132	0.5 m	EXP	MAXX	B3E5681	SW6456	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TP534	20-Aug-13	TP534A-1.5	1.5 m	EXP	MAXX	B3D8883	ST1251		<0.020	<0.020	<0.020	<0.020
	20-Aug-13	TP534A-2.0	2 m	EXP	MAXX	B3D8883	ST1252		<0.020	<0.020	<0.020	<0.020
	20-Aug-13	DUP115	2 m	EXP	MAXX	B3D8883	ST1253	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
TP535	29-Aug-13	TP535A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6457		<0.020	<0.020	<0.020	<0.020
TP536	20-Aug-13	TP536A-2.0	2 m	EXP	MAXX	B3D8883	ST1255		<0.020	<0.020	<0.020	<0.020
	20-Aug-13	TP536A-2.5	2.5 m	EXP	MAXX	B3D8883	ST1256		<0.020	<0.020	<0.020	<0.020
TP537	29-Aug-13	TP537A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6458		<0.020	<0.020	<0.020	<0.020
	29-Aug-13	DUP133	0.5 m	EXP	MAXX	B3E5681	SW6460	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	29-Aug-13	TP537A-1.0	1 m	EXP	MAXX	B3E5681	SW6459		<0.020	<0.020	<0.020	<0.020
TP538	20-Aug-13	TP538A-2.0	2 m	EXP	MAXX	B3D8883	ST1258		<0.020	<0.020	<0.020	<0.020
	20-Aug-13	TP538A-2.5	2.5 m	EXP	MAXX	B3D8883	ST1259		<0.020	<0.020	<0.020	<0.020
TP539	29-Aug-13	TP539A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6461		<0.020	<0.020	<0.020	<0.020
	29-Aug-13	TP539A-1.0	1 m	EXP	MAXX	B3E5681	SW6462		<0.020	<0.020	<0.020	<0.020
TP540	20-Aug-13	TP540A-1.0	1 m	EXP	MAXX	B3D8751	ST0654		<0.020	<0.020	<0.020	<0.020
TP541	29-Aug-13	TP541A-0.5	0.5 m	EXP	MAXX	B3E5686	SW6501		<0.020	<0.020	<0.020	<0.020
	29-Aug-13	TP541A-1.5	1.5 m	EXP	MAXX	B3E5686	SW6502		<0.020	<0.020	<0.020	<0.020
TP542	20-Aug-13	TP542B-1.0	1 m	EXP	MAXX	B3D8751	ST0657		<0.020	<0.020	<0.020	<0.020
	20-Aug-13	TP542B-1.5	1.5 m	EXP	MAXX	B3D8751	ST0658		<0.020	<0.020	<0.020	<0.020
TP543	29-Aug-13	TP543A-0.5	0.5 m	EXP	MAXX	B3E5686	SW6503		<0.020	<0.020	<0.020	<0.020
	29-Aug-13	TP543A-1.0	1 m	EXP	MAXX	B3E5686	SW6504		<0.020	<0.020	<0.020	<0.020
TP544	21-Aug-13	TP544A-1.0	1 m	EXP	MAXX	B3D9811	ST5569		<0.020	<0.020	<0.020	<0.020
	21-Aug-13	TP544A-1.5	1.5 m	EXP	MAXX	B3D9811	ST5570		<0.020	<0.020	<0.020	<0.020
TP545	29-Aug-13	TP545A-1.0	1 m	EXP	MAXX	B3E5686	SW6506		<0.020	<0.020	<0.020	<0.020
	29-Aug-13	TP545A-1.5	1.5 m	EXP	MAXX	B3E5686	SW6507		<0.020	<0.020	<0.020	<0.020
TP546	21-Aug-13	TP546A-1.0	1 m	EXP	MAXX	B3D9811	ST5567		<0.020	<0.020	<0.020	<0.020
TP547	29-Aug-13	TP547A-1.0	1 m	EXP	MAXX	B3E5743	SW6850		<0.020	<0.020	<0.020	<0.020
TP548	21-Aug-13	TP548A-1.0	1 m	EXP	MAXX	B3D9811	ST5572		<0.020	<0.020	<0.020	<0.020
	21-Aug-13	TP548B-2.0	2 m	EXP	MAXX	B3D9811	ST5573		**0.37[A]**	<0.080	8.1	4.5
TP549	29-Aug-13	TP549A-1.0	1 m	EXP	MAXX	B3E5743	SW6847		**0.85[A]**	<0.020	0.31	0.026
TP550	21-Aug-13	TP550A-1.0	1 m	EXP	MAXX	B3D9811	ST5575		<0.020	<0.020	<0.020	<0.020
	21-Aug-13	TP550A-1.5	1.5 m	EXP	MAXX	B3D9907	ST6094		<0.020	<0.020	<0.020	<0.020
TP551	29-Aug-13	TP551A-0.5	0.5 m	EXP	MAXX	B3E5743	SW6844		0.044	<0.020	<0.020	<0.020
	29-Aug-13	TP551B-0.5	0.5 m	EXP	MAXX	B3E5743	SW6845		**1.7[A]**	0.21	1.0	7.2

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
TP552	22-Aug-13	TP552B-1.0	1 m	EXP	MAXX	B3E1049	SU1343		<0.020	<0.020	<0.020	<0.020
	22-Aug-13	TP552B-1.5	1.5 m	EXP	MAXX	B3E1049	SU1344		<0.020	<0.020	<0.020	<0.020
TP553	29-Aug-13	TP553B-1.0	1 m	EXP	MAXX	B3E5743	SW6843		**4.7[A]**	<0.020	1.8	0.078
TP554	22-Aug-13	TP554A-1.0	1 m	EXP	MAXX	B3E1049	SU1346		**0.28[A]**	<0.020	<0.070 MI	8.6
TP555	29-Aug-13	TP555A-1.0	1 m	EXP	MAXX	B3E5496	SW5165		<0.020	<0.020	0.26	0.23
	29-Aug-13	DUP134	1 m	EXP	MAXX	B3E5496	SW5167	Field Duplicate	<0.020	<0.020	0.45	0.44
							RPD	**(%)**	nc	nc	**54%**	**63%**
	29-Aug-13	TP555A-1.5	1.5 m	EXP	MAXX	B3E5496	SW5166		0.031	<0.020	0.55	0.48
TP556	22-Aug-13	TP556A-1.0	1 m	EXP	MAXX	B3E1049	SU1348		<0.020	<0.020	<0.020	<0.020
	22-Aug-13	DUP119	1 m	EXP	MAXX	B3E1049	SU1349	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	22-Aug-13	TP556A-1.5	1.5 m	EXP	MAXX	B3E1049	SU1350		0.14	<0.020	0.095	0.081
TP557	29-Aug-13	TP557A-1.0	1 m	EXP	MAXX	B3E5496	SW5162		<0.020	<0.020	<0.020	<0.020
	29-Aug-13	TP557A-1.5	1.5 m	EXP	MAXX	B3E5496	SW5163		<0.020	<0.020	<0.020	<0.020
TP558	22-Aug-13	TP558A-1.0	1 m	EXP	MAXX	B3E0994	SU1187		<0.020	<0.020	<0.020	<0.020
TP559	29-Aug-13	TP559B-1.0	1 m	EXP	MAXX	B3E5496	SW5159		<0.020	<0.020	<0.020	<0.020
	29-Aug-13	TP559B-1.5	1.5 m	EXP	MAXX	B3E5496	SW5160		<0.020	<0.020	<0.020	<0.020
TP560	22-Aug-13	TP560A-1.0	1 m	EXP	MAXX	B3E0994	SU1189		<0.020	<0.020	<0.020	<0.020
TP561	28-Aug-13	TP561B-1.0	1 m	EXP	MAXX	B3E4883	SW1590		**0.81[A]**	0.10	0.11	0.25
	28-Aug-13	TP561B-2.0	2 m	EXP	MAXX	B3E4883	SW1591		<0.020	<0.020	<0.020	<0.020
TP563	28-Aug-13	TP563A-1.0	1 m	EXP	MAXX	B3E4739	SW1100		<0.020	<0.020	<0.020	<0.020
	28-Aug-13	TP563A-1.5	1.5 m	EXP	MAXX	B3E4739	SW1101		<0.020	<0.020	<0.020	<0.020
TP564	23-Aug-13	TP564A-1.5	1.5 m	EXP	MAXX	B3E1860	SU5739		<0.020	<0.020	<0.020	<0.020
	23-Aug-13	TP564A-2.0	2 m	EXP	MAXX	B3E1860	SU5740		<0.020	<0.020	<0.020	<0.020
TP565	28-Aug-13	TP565A-1.0	1 m	EXP	MAXX	B3E4739	SW1097		0.036	<0.020	0.25	0.14
	28-Aug-13	TP565A-2.0	2 m	EXP	MAXX	B3E4739	SW1098		<0.020	<0.020	<0.020	<0.020
TP566	23-Aug-13	TP566A-0.5	0.5 m	EXP	MAXX	B3E1860	SU5741		<0.020	<0.020	<0.020	<0.020
TP567	28-Aug-13	TP567A-1.0	1 m	EXP	MAXX	B3E4739	SW1094		**0.51[A]**	<0.020	0.068	0.11
	28-Aug-13	TP567A-1.5	1.5 m	EXP	MAXX	B3E4739	SW1095		0.049	<0.020	<0.020	<0.020
TP568	23-Aug-13	TP568A-1.5	1.5 m	EXP	MAXX	B3E1860	SU5744		<0.020	<0.020	<0.020	<0.020
	23-Aug-13	TP568A-2.0	2 m	EXP	MAXX	B3E1860	SU5745		<0.020	<0.020	<0.020	<0.020
TP569	28-Aug-13	TP569A-1.0	1 m	EXP	MAXX	B3E4800	SW1293		<0.020	<0.020	<0.020	<0.020
	28-Aug-13	TP569A-1.5	1.5 m	EXP	MAXX	B3E4800	SW1294		<0.020	<0.020	<0.020	<0.020
TP570	23-Aug-13	TP570A-1.0	1 m	EXP	MAXX	B3E1860	SU5747		<0.020	<0.020	<0.020	<0.020
	23-Aug-13	TP570A-2.0	2 m	EXP	MAXX	B3E1913	SU5876		<0.020	<0.020	<0.020	<0.020
TP571	28-Aug-13	TP571A-1.0	1 m	EXP	MAXX	B3E4800	SW1290		<0.020	<0.020	<0.020	<0.020
	28-Aug-13	DUP128	1 m	EXP	MAXX	B3E4800	SW1295	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	28-Aug-13	TP571A-1.5	1.5 m	EXP	MAXX	B3E4800	SW1291		0.022	<0.020	<0.020	<0.020
TP572	23-Aug-13	TP572A-1.5	1.5 m	EXP	MAXX	B3E1913	SU5878		<0.020	<0.020	<0.020	<0.020
	23-Aug-13	DUP122	1.5 m	EXP	MAXX	B3E1913	SU5879	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	23-Aug-13	TP572A-2.0	2 m	EXP	MAXX	B3E1913	SU5880		<0.020	<0.020	<0.020	<0.020
TP573	28-Aug-13	TP573A-1.0	1 m	EXP	MAXX	B3E4800	SW1287		<0.020	<0.020	<0.020	<0.020
	28-Aug-13	TP573A-1.5	1.5 m	EXP	MAXX	B3E4800	SW1288		<0.020	<0.020	<0.020	<0.020
TP574	23-Aug-13	TP574A-2.0	2 m	EXP	MAXX	B3E1913	SU5882		<0.020	<0.020	<0.020	<0.020
	23-Aug-13	DUP123	2 m	EXP	MAXX	B3E1913	SU5883	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	23-Aug-13	TP574A-2.5	2.5 m	EXP	MAXX	B3E1913	SU5884		<0.020	<0.020	<0.020	<0.020
TP575	27-Aug-13	TP575A-0.5	0.5 m	EXP	MAXX	B3E3895	SV5886		<0.020	<0.020	0.47	0.49
TP576	27-Aug-13	TP576B-2.0	2 m	EXP	MAXX	B3E3831	SV5632		<0.020	<0.020	<0.020	<0.020
	27-Aug-13	TP576B-2.5	2.5 m	EXP	MAXX	B3E3831	SV5633		<0.020	<0.020	<0.020	<0.020
TP577	27-Aug-13	TP577A-0.5	0.5 m	EXP	MAXX	B3E3895	SV5885		<0.020	<0.020	<0.020	<0.020
TP578	27-Aug-13	TP578B-1.0	1 m	EXP	MAXX	B3E3831	SV5635		<0.020	<0.020	<0.020	0.027
	27-Aug-13	TP578B-1.5	1.5 m	EXP	MAXX	B3E3831	SV5636		<0.020	<0.020	<0.020	<0.020
TP579	27-Aug-13	TP579A-1.0	1 m	EXP	MAXX	B3E3895	SV5884		<0.020	<0.020	<0.020	0.022
TP580	27-Aug-13	TP580A-0.5	0.5 m	EXP	MAXX	B3E3831	SV5637		<0.020	<0.020	<0.020	<0.020
	27-Aug-13	TP580B-1.0	1 m	EXP	MAXX	B3E3831	SV5638		<0.020	<0.020	<0.020	<0.020
MW17-005	5-Oct-17	17-05 SS3	1.5 - 2.1 m	STANTEC	MAXX	B7M1849	FGY726		<0.020	<0.020	<0.020	<0.040
	16-Jan-17	MW17-005-4	2.3 - 2.9 m	STANTEC	MAXX	B710304	DTQ240		<0.020	<0.020	<0.020	<0.040
	16-Jan-17	MW17-005-5	3 - 3.7 m	STANTEC	MAXX	B710304	DTQ241		<0.020	<0.020	<0.020	<0.020
MW17-006	18-Jan-17	MW17-006-4	2.3 - 2.9 m	STANTEC	MAXX	B712415	DTZ821		0.043	0.30	0.14	1.4
	18-Jan-17	MW17-006-8	5.3 - 5.9 m	STANTEC	MAXX	B712415	DTZ824		<0.020	<0.020	<0.020	<0.020
MW17-009	12-Jan-17	MW17-009-2	0.8 - 1.4 m	STANTEC	MAXX	B708492	DTH394		<0.020	<0.020	<0.020	<0.040
	12-Jan-17	MW17-009-4	2.3 - 2.9 m	STANTEC	MAXX	B708492	DTH396		<0.020	<0.020	<0.020	<0.040
MW17-010	12-Jan-17	MW17-010-2	0.8 - 1.4 m	STANTEC	MAXX	B708492	DTH397		<0.020	<0.020	<0.020	<0.040
	12-Jan-17	MW17-010-4	2.3 - 2.9 m	STANTEC	MAXX	B708492	DTH399		<0.020	<0.020	<0.020	<0.040
MW17-011	12-Jan-17	MW17-011-3	1.5 - 2.1 m	STANTEC	MAXX	B708492	DTH400		<0.020	<0.020	<0.020	<0.020
	12-Jan-17	MW17-011-4	2.3 - 2.9 m	STANTEC	MAXX	B708492	DTH401		<0.020	<0.020	<0.020	<0.020
	12-Jan-17	QC-2	2.3 - 2.9 m	STANTEC	MAXX	B708492	DTH403	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
MW17-012D	19-Jan-17	MW17-012D-3	1.5 - 2.1 m	STANTEC	MAXX	B713462	DUE382		<0.020	<0.020	<0.020	<0.020
	19-Jan-17	QC-5	1.5 - 2.1 m	STANTEC	MAXX	B713462	DUE385	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
	19-Jan-17	MW17-012D-5	3 - 3.7 m	STANTEC	MAXX	B713462	DUE384		<0.020	<0.020	<0.020	<0.040
MW17-013	19-Jan-17	MW17-013-3	1.5 - 2.1 m	STANTEC	MAXX	B713462	DUE387		<0.020	<0.020	<0.020	<0.020
	19-Jan-17	MW17-013-6	3.8 - 4.4 m	STANTEC	MAXX	B713462	DUE389		<0.020	<0.020	<0.020	<0.040
MW17-014	19-Jan-17	MW17-014-2	0.8 - 1.4 m	STANTEC	MAXX	B713462	DUE390		<0.020	<0.020	<0.020	<0.020
	19-Jan-17	MW17-014-7	4.6 - 5.2 m	STANTEC	MAXX	B713462	DUE393		<0.020	<0.020	<0.020	<0.040
MW17-015	11-Jan-17	MW17-015-4	2.3 - 2.9 m	STANTEC	MAXX	B707340	DTC242		<0.020	<0.020	<0.020	<0.020
	11-Jan-17	MW17-015-5	3 - 3.6 m	STANTEC	MAXX	B707340	DTC243		<0.020	<0.020	<0.020	<0.020
MW17-016	11-Jan-17	MW17-016-3	1.5 - 2.1 m	STANTEC	MAXX	B707340	DTC237		<0.020	<0.020	<0.020	<0.040
	11-Jan-17	MW17-016-4	2.3 - 2.9 m	STANTEC	MAXX	B707340	DTC238		<0.020	<0.020	<0.020	<0.040
MW17-017	11-Jan-17	MW17-017-2	0.8 - 1.4 m	STANTEC	MAXX	B707340	DTC233		<0.020	<0.020	<0.020	<0.040
	11-Jan-17	QC-1	0.8 - 1.4 m	STANTEC	MAXX	B707340	DTC235	Field Duplicate	<0.020	<0.020	<0.020	<0.040
							RPD	**(%)**	nc	nc	nc	nc
	11-Jan-17	MW17-017-4	2.3 - 2.9 m	STANTEC	MAXX	B707340	DTC234		<0.020	<0.020	<0.020	<0.040
MW17-018	11-Jan-17	MW17-018-2	0.8 - 1.4 m	STANTEC	MAXX	B707340	DTC231		<0.020	<0.020	<0.020	<0.040
	11-Jan-17	MW17-018-3	1.5 - 2.1 m	STANTEC	MAXX	B707340	DTC232		<0.020	<0.020	<0.020	<0.040
MW17-019	11-Jan-17	MW17-019-2	0.8 - 1.4 m	STANTEC	MAXX	B707340	DTC229		<0.020	<0.020	<0.020	<0.040
	11-Jan-17	MW17-019-4	2.3 - 2.9 m	STANTEC	MAXX	B707340	DTC230		0.050	<0.020	<0.020	<0.040
MW17-020D	24-Jan-17	MW17-020D-4	2.3 - 2.9 m	STANTEC	MAXX	B716543	DUS887		**0.20[A]**	0.031	0.71	2.2
	24-Jan-17	MW17-020D-5	3 - 3.7 m	STANTEC	MAXX	B716543	DUS888		**1.3[A]**	<0.080	7.1	11
MW17-021D	24-Jan-17	MW17-021D-2	0.8 - 1.4 m	STANTEC	MAXX	B716543	DUS889		**110[A]**	**100[A]**	**50[A]**	**300[A]**
	24-Jan-17	QC-6	0.8 - 1.4 m	STANTEC	MAXX	B716543	DUS892	Field Duplicate	**55[A]**	**39[A]**	**21[A]**	**130[A]**
							RPD	**(%)**	**67%**	**88%**	**82%**	**79%**
	24-Jan-17	MW17-021D-4	2.3 - 2.9 m	STANTEC	MAXX	B716543	DUS891		**12[A]**	<0.020	0.062	0.021
MW17-022D	27-Jan-17	MW17-022D-4	2.3 - 2.9 m	STANTEC	MAXX	B718751	DVC894		0.047	<0.020	0.026	<0.020
	27-Jan-17	MW17-022D-5	3 - 3.7 m	STANTEC	MAXX	B718751	DVC895		**22[A]**	<0.020	<0.020	<0.020
MW17-023D	26-Jan-17	MW17-023D-2	0.8 - 1.4 m	STANTEC	MAXX	B718939	DVD740		0.045	0.020	0.041	0.11
	26-Jan-17	MW17-023D-4	2.3 - 2.9 m	STANTEC	MAXX	B718939	DVD742		0.15	<0.020	<0.020	<0.020
MW17-024D	26-Jan-17	MW17-024D-3	1.5 - 2.1 m	STANTEC	MAXX	B718939	DVD734		<0.020	<0.020	<0.020	<0.040
	26-Jan-17	MW17-024D-5	3 - 3.7 m	STANTEC	MAXX	B718939	DVD736		<0.020	<0.020	<0.020	<0.020
MW17-025D	26-Jan-17	MW17-025D-2	0.8 - 1.4 m	STANTEC	MAXX	B718939	DVD737		**1.1[A]**	0.46	0.56	1.1
	26-Jan-17	MW17-025D-4	2.3 - 2.9 m	STANTEC	MAXX	B718939	DVD739		<0.020	<0.020	<0.020	<0.020
MW17-031D	20-Sep-17	MW17-031-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7K7408	FEE207		0.17	0.055	0.12	0.19
	20-Sep-17	MW17-031-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7K7408	FEE208		0.039	<0.020	0.043	0.075
MW17-032D	19-Sep-17	MW17-032-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7K6685	FEB241		<0.020	<0.020	<0.020	<0.020
	19-Sep-17	MW17-032-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7K6685	FEB242		<0.020	<0.020	0.094	<0.040
	19-Sep-17	QC-1	1.5 - 2.1 m	STANTEC	MAXX	B7K6685	FEB240	Field Duplicate	<0.020	<0.020	0.11	<0.040
							RPD	**(%)**	nc	nc	nc	nc
MW17-034D	25-Sep-17	MW17-034-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7L1391	FEY770		<0.020	<0.020	1.2	13
	25-Sep-17	MW17-034-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7L1391	FEY771		**0.34[A]**	0.29	**37[A]**	**200[A]**
MW17-040D	27-Sep-17	MW17-040-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7L3968	FFL589		<0.020	<0.020	<0.020	<0.020
	27-Sep-17	MW17-040-D-4	2.3 - 2.9 m	STANTEC	MAXX	B7L3968	FFL591		<0.020	<0.020	0.036	0.075
MW17-044D	25-Sep-17	MW17-044-D-1	0 - 0.6 m	STANTEC	MAXX	B7L1391	FEY767		<0.020	<0.020	<0.020	<0.020
	25-Sep-17	MW17-044-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7L1391	FEY768		**1.1[A]**	<0.20	**18[A]**	**62[A]**
	25-Sep-17	QC-3	0.8 - 1.4 m	STANTEC	MAXX	B7L1391	FEY769	Field Duplicate	**0.49[A]**	<0.10	7.5	**28[A]**
							RPD	**(%)**	nc	nc	**82%**	**76%**
MW17-045D	21-Sep-17	MW17-045-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7K8963	FEL493		**0.65[A]**	<0.10	2.9	1.2
	21-Sep-17	QC-2	1.5 - 2.1 m	STANTEC	MAXX	B7K8963	FEL494	Field Duplicate	**0.73[A]**	0.16	3.7	1.5
							RPD	**(%)**	12%	nc	24%	22%
	21-Sep-17	MW17-045-D-4	2.3 - 2.9 m	STANTEC	MAXX	B7K8963	FEL495		<0.020	<0.020	0.055	0.17
	21-Sep-17	MW17-045-D-15	10.7 - 11.3 m	STANTEC	MAXX	B7K8963	FEL496		0.048	<0.020	0.025	0.033
MW17-046D	26-Sep-17	MW17-046-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7L2661	FFE757		0.051	<0.020	<0.020	<0.020
	26-Sep-17	MW17-046-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7L2661	FFE758		0.14	<0.020	<0.020	<0.040
MW17-055D	2-Oct-17	MW17-055-D-1	0 - 0.6 m	STANTEC	MAXX	B7L9045	FGL513		<0.020	0.030	<0.020	0.056
	2-Oct-17	MW17-055-D-6	3.8 - 4.4 m	STANTEC	MAXX	B7L9045	FGL514		**0.22[A]**	0.15	0.050	0.30

See notes on last page.

Table 3b
Summary of Soil Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylenes
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	0.17[A]	6[A]	15[A]	25[A]
Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/g	µg/g	µg/g	µg/g
MW17-061D	19-Sep-17	MW17-061-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7K6685	FEB244		**0.60[A]**	<0.020	<0.020	<0.020
	19-Sep-17	MW17-061-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7K6685	FEB245		<0.020	<0.020	<0.020	<0.040
MW17-066	26-Sep-17	BH17-066-1	0 - 0.6 m	STANTEC	MAXX	B7L2696	FFE919		<0.020	<0.020	<0.020	<0.020
	26-Sep-17	BH17-066-3	1.5 - 2.1 m	STANTEC	MAXX	B7L2696	FFE921		<0.020	<0.020	<0.020	<0.020
MW17-073D	27-Sep-17	MW17-073-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7L3968	FFL593		<0.020	<0.020	<0.020	<0.020
	27-Sep-17	MW17-073-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7L3968	FFL594		<0.020	<0.020	<0.020	<0.040
MW17-075D	3-Oct-17	MW17-075-D-1	0 - 0.6 m	STANTEC	MAXX	B7L9243	FGM228		<0.020	<0.020	<0.020	0.030
	3-Oct-17	MW17-075-D-4	2.3 - 2.9 m	STANTEC	MAXX	B7L9243	FGM231		0.16	<0.20	0.41	0.66
OGS-F1	12-Dec-16	OGS-F1-2.0	2 m	EXP	MAXX	B6R1146	DPU050		<0.020	<0.020	<0.020	<0.020
OGS-F2	12-Dec-16	OGS-F2-2.0	2 m	EXP	MAXX	B6R1146	DPU051		<0.020	<0.020	<0.020	<0.020
OGS-S	12-Dec-16	OGS-S-1.5	1.5 m	EXP	MAXX	B6R1146	DPU052		<0.020	0.050	<0.020	0.028
	12-Dec-16	DUP7	1.5 m	EXP	MAXX	B6R1146	DPU053	Field Duplicate	<0.020	0.058	<0.020	0.032
							RPD	**(%)**	nc	nc	nc	nc
PIER1	2-Dec-16	PIER1-3.2	3.2 m	EXP	MAXX	B6Q4233	DOM850		<0.020	<0.020	<0.020	<0.020
PIER2	2-Dec-16	PIER2-3.2	3.2 m	EXP	MAXX	B6Q4233	DOM851		<0.020	<0.020	<0.020	<0.020
PIER3	2-Dec-16	PIER3-2.3	2.3 m	EXP	MAXX	B6Q4233	DOM852		<0.020	<0.020	<0.020	<0.020
PIER4	2-Dec-16	PIER4-1.5	1.5 m	EXP	MAXX	B6Q4223	DOM805		<0.020	<0.020	0.069	<0.020
	2-Dec-16	PIER4-2.3	2.3 m	EXP	MAXX	B6Q4233	DOM853		<0.020	<0.020	<0.020	<0.020
PPT1	2-Dec-16	PPT1-1.1	1.1 m	EXP	MAXX	B6Q4233	DOM845		<0.020	<0.020	<0.020	<0.020
	2-Dec-16	DUP3	1.1 m	EXP	MAXX	B6Q4233	DOM846	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
PPT2	2-Dec-16	PPT2-1.1	1.1 m	EXP	MAXX	B6Q4233	DOM847		<0.020	<0.020	<0.020	<0.020
PPT3	2-Dec-16	PPT3-1.1	1.1 m	EXP	MAXX	B6Q4233	DOM848		<0.020	<0.020	<0.020	<0.020
PPT4	2-Dec-16	PPT4-1.1	1.1 m	EXP	MAXX	B6Q4233	DOM849		<0.020	<0.020	<0.020	<0.020
UST-E1	30-Nov-16	UST-E1-3.0	3 m	EXP	MAXX	B6Q2374	DOE008		<0.020	<0.020	<0.020	<0.020
UST-E2	30-Nov-16	UST-E2-2.0	2 m	EXP	MAXX	B6Q2374	DOE009		<0.020	<0.020	<0.020	<0.020
UST-E3	30-Nov-16	UST-E3-3.0	3 m	EXP	MAXX	B6Q2374	DOE010		<0.020	<0.020	<0.020	<0.020
UST-E4	30-Nov-16	UST-E4-2.0	2 m	EXP	MAXX	B6Q2374	DOE011		<0.020	<0.020	<0.020	<0.020
UST-F1	24-Nov-16	UST-F1-3.8	3.8 m	EXP	MAXX	B6P9024	DNM580		<0.020	<0.020	<0.020	<0.020
UST-F2	25-Nov-16	UST-F2-4.1	4.1 m	EXP	MAXX	B6P9024	DNM581		<0.020	<0.020	<0.020	<0.020
	25-Nov-16	DUP1	4.1 m	EXP	MAXX	B6P9024	DNM582	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
UST-F3	28-Nov-16	UST-F3-4.1	4.1 m	EXP	MAXX	B6Q1245	DNY800		<0.020	<0.020	<0.020	<0.020
UST-F4	28-Nov-16	UST-F4-4.1	4.1 m	EXP	MAXX	B6Q1245	DNY801		<0.020	<0.020	<0.020	<0.020
UST-F5	28-Nov-16	UST-F5-4.1	4.1 m	EXP	MAXX	B6Q1245	DNY802		<0.020	<0.020	<0.020	<0.020
UST-N1	30-Nov-16	UST-N1-4.0	4 m	EXP	MAXX	B6Q2374	DOE006		<0.020	<0.020	<0.020	<0.020
UST-N2	30-Nov-16	UST-N2-3.0	3 m	EXP	MAXX	B6Q2374	DOE007		<0.020	<0.020	<0.020	<0.020
UST-S1	29-Nov-16	UST-S1-3.0	3 m	EXP	MAXX	B6Q1242	DNY776		<0.020	<0.020	<0.020	<0.020
UST-S2	29-Nov-16	UST-S2-3.0	3 m	EXP	MAXX	B6Q1242	DNY777		<0.020	<0.020	<0.020	<0.020
UST-S3	29-Nov-16	UST-S3-3.0	3 m	EXP	MAXX	B6Q1242	DNY778		<0.020	<0.020	<0.020	<0.020
	29-Nov-16	DUP2	3 m	EXP	MAXX	B6Q1242	DNY783	Field Duplicate	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc
UST-S4	30-Nov-16	UST-S4-4.0	4 m	EXP	MAXX	B6Q2374	DOE012		<0.020	<0.020	<0.020	<0.020
UST-W1	29-Nov-16	UST-W1-3.0	3 m	EXP	MAXX	B6Q1242	DNY779		<0.020	<0.020	<0.020	<0.020
UST-W2	29-Nov-16	UST-W2-3.0	3 m	EXP	MAXX	B6Q1242	DNY780		<0.020	<0.020	<0.020	<0.020
UST-W3	29-Nov-16	UST-W3-2.0	2 m	EXP	MAXX	B6Q1242	DNY781		<0.020	<0.020	<0.020	<0.020
UST-W4	29-Nov-16	UST-W4-3.0	3 m	EXP	MAXX	B6Q1242	DNY782		<0.020	<0.020	<0.020	<0.020
UST-W5	30-Nov-16	UST-W5-3.0	3 m	EXP	MAXX	B6Q2374	DOE002		<0.020	<0.020	<0.020	<0.020
UST-W6	30-Nov-16	UST-W6-4.0	4 m	EXP	MAXX	B6Q2374	DOE003		<0.020	<0.020	<0.020	<0.020
UST-W7	30-Nov-16	UST-W7-2.0	2 m	EXP	MAXX	B6Q2374	DOE004		<0.020	<0.020	<0.020	<0.020
UST-W8	30-Nov-16	UST-W8-1.0	1 m	EXP	MAXX	B6Q2374	DOE005		<0.020	<0.020	<0.020	<0.020
VL	13-Dec-16	VL-1.5	1.5 m	EXP	MAXX	B6R2433	DQA367		<0.020	0.088	<0.020	0.043

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
[A]	Table 3 - Residential / Parkland / Institutional Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
HI	Detection limit was raised due to hydrocarbon interference.
MI	Detection limit was raised due to matrix interferences.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤50%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.

Table 4a
Summary of Soil Analytical Results Exceedances - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{110}$[A]	$5,600_{110}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
BH17-063	26-Sep-17	BH17-063-3	1.5 - 2.1 m	STANTEC	MAXX	B7L2696	FFE934		**<200**	110	60	<50	-	YES
BH17-064	26-Sep-17	BH17-064-3	1.5 - 2.1 m	STANTEC	MAXX	B7L2696	FFE930		13	**400**[A]	200	<50	-	YES
BH17-076	27-Sep-17	BH17-076-4	2.3 - 2.9 m	STANTEC	MAXX	B7L4016	FFL720		**150**[A]	**1,100**[A]	1,100	110	-	YES
	27-Sep-17	QC-3	2.3 - 2.9 m	STANTEC	MAXX	B7L4016	FFL721	Field Duplicate	44	**360**[A]	340	<50	-	YES
							RPD	**(%)**	nc	**101%**	**106%**	nc	-	nc
BH17-078	27-Sep-17	BH17-078-3	1.5 - 2.1 m	STANTEC	MAXX	B7L4016	FFL730		<10	**1,200**[A]	**4,600**[A]	1,300	-	YES
TH115A	16-May-13	TH115A-1.5	1.5 m	EXP	MAXX	B376147	RO6685		11	**180**[A]	290	65	-	YES
TH302	10-Sep-13	TH302-4	1.8 - 2.4 m	EXP	MAXX	B3F2342	TA0823		17	**290**[A]	850	330	840	NO
TH304	10-Sep-13	TH304-4	1.8 - 2.4 m	EXP	MAXX	B3F2342	TA0825		**80**[A]	**7,600**[A]	**7,600**[A]	1,600	-	YES
TH306	10-Sep-13	TH306-5	2.4 - 3 m	EXP	MAXX	B3F2342	TA0827		**320**[A]	**2,300**[A]	**4,400**[A]	1,500	4,500	NO
TH308	10-Sep-13	TH308-4	1.8 - 2.4 m	EXP	MAXX	B3F2278	TA0568		19	**1,800**[A]	**3,100**[A]	1,100	3,400	NO
TH309	10-Sep-13	TH309-3	1.2 - 1.8 m	EXP	MAXX	B3F2171	TA0207		<10	**190**[A]	160	<50	-	YES
	10-Sep-13	TH309-4	1.8 - 2.3 m	EXP	MAXX	B3F2171	TA0208		<10	**300**[A]	140	<50	-	YES
TH310	10-Sep-13	TH310-4	1.8 - 2.4 m	EXP	MAXX	B3F2278	TA0571		**920**[A]	**5,700**[A]	**2,700**[A]	370	-	YES
	10-Sep-13	TH310-5	2.4 - 3 m	EXP	MAXX	B3F2278	TA0572		**830**[A]	**1,200**[A]	810	150	-	YES
TH311	10-Sep-13	TH311-3	1.2 - 1.8 m	EXP	MAXX	B3F2171	TA0209		**81**[A]	**830**[A]	390	<50	-	YES
	10-Sep-13	DUP138	1.2 - 1.8 m	EXP	MAXX	B3F2171	TA0211	Field Duplicate	<10	**670**[A]	340	<50	-	YES
							RPD	**(%)**	nc	21%	14%	nc	-	nc
TH312	11-Sep-13	TH312-4	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6508		**440**[A]	**1,400**[A]	600	66	-	YES
	11-Sep-13	DUP139	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6509	Field Duplicate	**410**[A]	**1,900**[A]	800	92	-	YES
							RPD	**(%)**	7%	**30%**	29%	nc	-	nc
TH314	11-Sep-13	TH314-4	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6511		<10	**2,100**[A]	**1,900**[A]	510	-	YES
TH315	11-Sep-13	TH315-3	1.2 - 1.8 m	EXP	MAXX	B3F3524	TA6326		44	**1,000**[A]	410	<50	-	YES
	11-Sep-13	TH315-4	1.8 - 2.1 m	EXP	MAXX	B3F3524	TA6327		41	**200**[A]	89	<50	-	YES
TH318	11-Sep-13	TH318-4	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6515		<10	**200**[A]	**1,800**[A]	980	3,100	NO
TH319	11-Sep-13	TH319-4	1.8 - 2.4 m	EXP	MAXX	B3F3603	TA6631		**190**[A]	**1,100**[A]	**6,300**[A]	2,600	**7,900**[A]	NO
	11-Sep-13	TH319-8	4.2 - 4.8 m	EXP	MAXX	B3F3603	TA6632		<10	**310**[A]	<50	<50	-	YES
TH343	12-Sep-13	TH343-3	1.2 - 1.8 m	EXP	MAXX	B3F4612	TB1950		**660**[A]	**390**[A]	500	130	-	YES
	12-Sep-13	DUP149	1.2 - 1.8 m	EXP	MAXX	B3F4612	TB1952	Field Duplicate	**290**[A]	**1,200**[A]	1,200	270	-	YES
							RPD	**(%)**	**78%**	**102%**	**82%**	nc	-	nc
TH350	13-Sep-13	TH350-4	1.8 - 2.4 m	EXP	MAXX	B3F5587	TB7444		**110**[A]	**300**[A]	160	<50	-	YES
	13-Sep-13	DUP149	1.8 - 2.4 m	EXP	MAXX	B3F5587	TB7449	Field Duplicate	**68**[A]	**2,600**[A]	1,100	<50	-	YES
							RPD	**(%)**	nc	**159%**	nc	nc	-	nc
TH359	13-Sep-13	TH359-3	1.2 - 1.8 m	EXP	MAXX	B3F5509	TB7099		**250**[A]	<10	<50	<50	-	YES
TH360	16-Sep-13	TH360-4	1.8 - 2.4 m	EXP	MAXX	B3F6302	TC1028		**610**[A]	**570**[A]	**3,400**[A]	430	-	YES
TH361	13-Sep-13	TH361-5	2.4 - 3 m	EXP	MAXX	B3F5542	TB7262		<10	**380**[A]	160	<50	-	YES
TH363	13-Sep-13	TH363-3	1.2 - 1.8 m	EXP	MAXX	B3F5542	TB7264		33	**730**[A]	790	230	870	NO
	13-Sep-13	DUP151	1.2 - 1.8 m	EXP	MAXX	B3F5542	TB7265	Field Duplicate	**84**[A]	**1,600**[A]	1,200	190	-	YES
							RPD	**(%)**	nc	**75%**	**41%**	nc	-	nc
	13-Sep-13	TH363-6	3.1 - 3.7 m	EXP	MAXX	B3F5542	TB7266		<10	**330**[A]	340	<50	-	YES
TH366	17-Sep-13	TH366-2	0.6 - 1.2 m	EXP	MAXX	B3F7450	TC6832		**230**[A]	**3,000**[A]	**6,500**[A]	2,000	-	YES
TH368	17-Sep-13	TH368-3	1.2 - 1.8 m	EXP	MAXX	B3F7450	TC6835		**81**[A]	**590**[A]	590	150	-	YES
TH376	17-Sep-13	TH376-4	1.8 - 2.4 m	EXP	MAXX	B3F7375	TC6161		<10	**280**[A]	**2,400**[A]	1,300	5,100	NO
TH383	16-Sep-13	TH383-7	3.6 - 4.2 m	EXP	MAXX	B3F6319	TC1090		**260**[A]	**1,100**[A]	780	77	-	YES
TH385	16-Sep-13	TH385-6	3 - 3.6 m	EXP	MAXX	B3F6319	TC1092		<10	**380**[A]	610	100	-	YES
	16-Sep-13	TH385-7	3.6 - 4 m	EXP	MAXX	B3F6392	TC1378		22	**210**[A]	210	<50	-	YES
TH386	18-Sep-13	TH386-3	1.2 - 1.8 m	EXP	MAXX	B3F8390	TD1094		**90**[A]	**720**[A]	810	120	-	YES
	18-Sep-13	TH386-5	2.4 - 3 m	EXP	MAXX	B3F8390	TD1095		<10	**160**[A]	130	<50	-	YES
TH387	16-Sep-13	TH387-6	3 - 3.6 m	EXP	MAXX	B3F6392	TC1380		17	**210**[A]	270	64	-	YES
TH392	18-Sep-13	TH392-14	7.9 - 8.5 m	EXP	MAXX	B3F8499	TD1603		54	**240**[A]	710	420	1,200	NO
	18-Sep-13	TH392-6	3 - 3.6 m	EXP	MAXX	B3F8597	TD1944		50	**3,100**[A]	**2,600**[A]	430	-	YES
	18-Sep-13	DUP164	3 - 3.6 m	EXP	MAXX	B3F8597	TD1945	Field Duplicate	**520**[A]	**3,700**[A]	**2,700**[A]	450	-	YES
							RPD	**(%)**	**165%**	18%	4%	5%	-	nc
TH397	17-Sep-13	TH397-5	2.4 - 3 m	EXP	MAXX	B3F7494	TC7066		<50	**610**[A]	750	200	-	YES
TH401	17-Sep-13	TH401-4	1.8 - 2.4 m	EXP	MAXX	B3F7494	TC7071		<10	**2,400**[A]	**1,400**[A]	130	-	YES
	17-Sep-13	TH401-6	3.1 - 3.7 m	EXP	MAXX	B3F7494	TC7072		<10	**460**[A]	420	56	-	YES
TH405	17-Sep-13	TH405-6	3.1 - 3.7 m	EXP	MAXX	B3F7256	TC5250		40	**3,600**[A]	**2,100**[A]	200	-	YES
TH413	17-Sep-13	TH413-4	1.8 - 2.4 m	EXP	MAXX	B3F7483	TC6973		**67**[A]	81	470	190	-	YES
	17-Sep-13	TH413-5	2.4 - 3 m	EXP	MAXX	B3F7483	TC6974		<10	**400**[A]	**7,800**[A]	2,500	-	YES
TH414	19-Sep-13	TH414-2	0.6 - 1.2 m	EXP	MAXX	B3F9578	TD6410		**660**[A]	**1,800**[A]	**3,200**[A]	1,300	3,100	NO
	19-Sep-13	TH414-3	1.2 - 1.8 m	EXP	MAXX	B3F9578	TD6411		30	**470**[A]	**2,300**[A]	860	2,700	NO
TH415	17-Sep-13	TH415-3	1.2 - 1.8 m	EXP	MAXX	B3F7483	TC6976		**71**[A]	**1,100**[A]	**3,200**[A]	810	-	YES
	17-Sep-13	DUP159	1.2 - 1.8 m	EXP	MAXX	B3F7483	TC6977	Field Duplicate	**83**[A]	**1,700**[A]	**4,700**[A]	1,200	-	YES
							RPD	**(%)**	16%	**43%**	**38%**	**39%**	-	nc
TH416	19-Sep-13	TH416-3	1.2 - 1.8 m	EXP	MAXX	B3F9578	TD6414		**69**[A]	**1,200**[A]	720	94	-	YES
	19-Sep-13	DUP174	1.2 - 1.8 m	EXP	MAXX	B3F9578	TD6415	Field Duplicate	**190**[A]	**710**[A]	450	59	-	YES
							RPD	**(%)**	**93%**	**51%**	**46%**	nc	-	nc
TH418	19-Sep-13	TH418-3	1.2 - 1.8 m	EXP	MAXX	B3F9559	TD6284		41	**1,200**[A]	**2,100**[A]	240	-	YES
TH420	20-Sep-13	TH420-4	1.8 - 2.4 m	EXP	MAXX	B3G0454	TE2011		11	**530**[A]	**1,400**[A]	610	1,800	NO
TH421	18-Sep-13	TH421-3	1.2 - 1.8 m	EXP	MAXX	B3F8586	TD1881		30	**480**[A]	<50	<50	-	YES
TH423	18-Sep-13	TH423-4	1.8 - 2.4 m	EXP	MAXX	B3F8474	TD1433		<10	<10	**1,900**[A]	120	-	YES
TH425	18-Sep-13	TH425-4	1.8 - 2.4 m	EXP	MAXX	B3F8474	TD1436		65	**390**[A]	470	<50	-	YES
TH426	20-Sep-13	TH426-7	3.7 - 4.3 m	EXP	MAXX	B3G0470	TE2099		**97**[A]	**460**[A]	1,100	440	1,100	NO
TH428	20-Sep-13	TH428-9	4.9 - 5.5 m	EXP	MAXX	B3G0470	TE2101		**400**[A]	**1,100**[A]	**2,400**[A]	1,200	3,600	NO
TH449	19-Sep-13	TH449-5	2.4 - 3 m	EXP	MAXX	B3F9545	TD6236		**280**[A]	**910**[A]	720	80	-	YES
	19-Sep-13	TH449-7	3.7 - 4.3 m	EXP	MAXX	B3F9479	TD5899		**74**[A]	**1,400**[A]	1,100	190	-	YES
TH450	23-Sep-13	TH450-3	1.2 - 1.8 m	EXP	MAXX	B3G1468	TE7365		**140**[A]	**790**[A]	**1,800**[A]	920	3,100	NO
	23-Sep-13	TH450-5	2.4 - 3 m	EXP	MAXX	B3G1468	TE7366		20	**550**[A]	**1,700**[A]	810	2,400	NO
TH452	23-Sep-13	TH452-2	0.6 - 1.2 m	EXP	MAXX	B3G1468	TE7368		**85**[A]	**520**[A]	91	87	-	YES
TH455	19-Sep-13	TH455-6	3.1 - 3.7 m	EXP	MAXX	B3F9479	TD5908		37	**1,000**[A]	860	110	-	YES
TH458	24-Sep-13	TH458-3	1.2 - 1.8 m	EXP	MAXX	B3G2437	TF1688		<10	**270**[A]	**1,500**[A]	670	2,300	NO
	24-Sep-13	DUP183	1.2 - 1.8 m	EXP	MAXX	B3G2437	TF1690	Field Duplicate	<10	150	790	390	1,500	NO
							RPD	**(%)**	nc	**57%**	**62%**	**53%**	**42%**	nc
TH460	24-Sep-13	TH460-3	1.2 - 1.8 m	EXP	MAXX	B3G2471	TF1827		63	**2,200**[A]	**4,400**[A]	870	-	YES
TH464	24-Sep-13	TH464-4	1.8 - 2.4 m	EXP	MAXX	B3G2471	TF1834		**77**[A]	12	<50	<50	-	YES
TH469	20-Sep-13	TH469-3	1.2 - 1.8 m	EXP	MAXX	B3G0615	TE2730		**2,500**[A]	**1,200**[A]	590	210	-	YES
	20-Sep-13	DUP173	1.2 - 1.8 m	EXP	MAXX	B3G0615	TE2731	Field Duplicate	**1,100**[A]	**790**[A]	470	100	-	YES
							RPD	**(%)**	**78%**	**41%**	23%	nc	-	nc
	20-Sep-13	TH469-4	1.8 - 2.4 m	EXP	MAXX	B3G0598	TE2669		**260**[A]	28	<50	<50	-	YES
TH470	25-Sep-13	TH470-4	1.8 - 2.4 m	EXP	MAXX	B3G3547	TF7409		<10	**310**[A]	320	78	-	YES
TH471	20-Sep-13	TH471-3	1.2 - 1.8 m	EXP	MAXX	B3G0615	TE2733		**1,300**[A]	**2,000**[A]	680	110	-	YES
	20-Sep-13	DUP176	1.2 - 1.8 m	EXP	MAXX	B3G0615	TE2734	Field Duplicate	**1,800**[A]	**1,700**[A]	350	77	-	YES
							RPD	**(%)**	**32%**	16%	**64%**	nc	-	nc
	20-Sep-13	TH471-4	1.8 - 2.4 m	EXP	MAXX	B3G0615	TE2735		21	**4,500**[A]	**2,200**[A]	130	-	YES
TH474	25-Sep-13	TH474-3	1.2 - 1.8 m	EXP	MAXX	B3G3468	TF7119		53	**620**[A]	150	<50	-	YES
	25-Sep-13	TH474-4	1.8 - 2.4 m	EXP	MAXX	B3G3468	TF7120		<10	**420**[A]	270	69	-	YES
TH475	20-Sep-13	TH475-3	1.2 - 1.8 m	EXP	MAXX	B3G0590	TE2595		54	**1,000**[A]	**5,000**[A]	1,600	5,000	NO
TH476	25-Sep-13	TH476-4	1.8 - 2.4 m	EXP	MAXX	B3G3468	TF7123		20	**160**[A]	<50	<50	-	YES
TH477	20-Sep-13	TH477-3	1.2 - 1.8 m	EXP	MAXX	B3G0590	TE2597		**720**[A]	**1,200**[A]	1,000	140	-	YES
	20-Sep-13	TH477-4	1.8 - 2.4 m	EXP	MAXX	B3G0590	TE2598		<10	**220**[A]	260	99	-	YES
TH479	20-Sep-13	TH479-14	7.9 - 8.5 m	EXP	MAXX	B3G0590	TE2601		**910**[A]	**6,900**[A]	**5,000**[A]	710	-	YES
	20-Sep-13	TH479-15	8.5 - 9.1 m	EXP	MAXX	B3G0590	TE2602		**320**[A]	**4,600**[A]	**2,500**[A]	770	-	YES
TH480	25-Sep-13	TH480-3	1.2 - 1.8 m	EXP	MAXX	B3G3535	TF7368		**270**[A]	**740**[A]	**2,000**[A]	590	-	YES
TH481	20-Sep-13	TH481-5	2.4 - 3 m	EXP	MAXX	B3G0574	TE2548		41	**710**[A]	**3,200**[A]	3,800	**8,400**[A]	NO
	20-Sep-13	DUP177	2.4 - 3 m	EXP	MAXX	B3G0574	TE2549	Field Duplicate	<50	**610**[A]	**2,900**[A]	1,400	4,400	NO
							RPD	**(%)**	nc	15%	10%	**92%**	**63%**	nc
TH482	25-Sep-13	TH482-4	1.8 - 2.3 m	EXP	MAXX	B3G3535	TF7372		**330**[A]	110	210	68	-	YES
TH484	25-Sep-13	TH484-4	1.8 - 2.1 m	EXP	MAXX	B3G3535	TF7375		**67**[A]	**270**[A]	490	180	-	YES
TH485	23-Sep-13	TH485-13	7.3 - 7.9 m	EXP	MAXX	B3G1502	TE7524		**260**[A]	**760**[A]	860	290	-	YES
TH489	23-Sep-13	TH489-5	2.4 - 3 m	EXP	MAXX	B3G1545	TE7690		<10	**320**[A]	470	87	-	YES
	23-Sep-13	TH489-8	4.3 - 4.6 m	EXP	MAXX	B3G1545	TE7691		**900**[A]	**3,800**[A]	1,100	170	-	YES
TH491	23-Sep-13	TH491-13	7.3 - 7.9 m	EXP	MAXX	B3G1545	TE7694		18	**980**[A]	**3,400**[A]	1,100	-	YES
	23-Sep-13	TH491-8	4.3 - 4.9 m	EXP	MAXX	B3G1545	TE7693		**310**[A]	**2,900**[A]	**4,300**[A]	790	-	YES
TH492	26-Sep-13	TH492-3	1.2 - 1.8 m	EXP	MAXX	B3G4498	TG2129		26	**430**[A]	580	<50	-	YES
	26-Sep-13	TH492-4	1.8 - 2.3 m	EXP	MAXX	B3G4498	TG2130		<10	**570**[A]	860	140	-	YES
TH494	26-Sep-13	TH494-4	1.8 - 2.1 m	EXP	MAXX	B3G4498	TG2133		32	**200**[A]	750	220	-	YES
TH496	26-Sep-13	TH496-3	1.2 - 1.8 m	EXP	MAXX	B3G4498	TG2135		<10	140	**1,400**[A]	680	-	YES
	26-Sep-13	DUP194	1.2 - 1.8 m	EXP	MAXX	B3G4498	TG2137	Field Duplicate	<10	**220**[A]	**2,000**[A]	850	-	YES
							RPD	**(%)**	nc	**44%**	**35%**	22%	-	nc
TH498	26-Sep-13	TH498-4	1.8 - 2.4 m	EXP	MAXX	B3G4565	TG2343		<10	**350**[A]	370	56	-	YES
TH500	26-Sep-13	TH500-3	1.2 - 1.8 m	EXP	MAXX	B3G4565	TG2345		**96**[A]	**540**[A]	290	<50	-	YES
TH501	24-Sep-13	TH501-6	3.1 - 3.7 m	EXP	MAXX	B3G2423	TF1592		**99**[A]	**770**[A]	1,300	240	-	YES
	24-Sep-13	DUP184	3.1 - 3.7 m	EXP	MAXX	B3G2423	TF1593	Field Duplicate	**110**[A]	**880**[A]	**1,800**[A]	390	-	YES
							RPD	**(%)**	nc	13%	**32%**	nc	-	nc
	24-Sep-13	TH501-12	6.7 - 7.3 m	EXP	MAXX	B3G2423	TF1594		**150**[A]	**1,300**[A]	**1,500**[A]	330	-	YES

See notes on last page.

Table 4a
Summary of Soil Analytical Results Exceedances - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{110}$[A]	$5,600_{110}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH502	26-Sep-13	TH502-3	1.2 - 1.8 m	EXP	MAXX	B3G4565	TG2348		**890**[A]	**390**[A]	110	<50	-	YES
	26-Sep-13	DUP196	1.2 - 1.8 m	EXP	MAXX	B3G4565	TG2350	Field Duplicate	**940**[A]	**830**[A]	230	<50	-	YES
							RPD	**(%)**	5%	**72%**	nc	nc	-	nc
TH503	24-Sep-13	TH503-14	7.9 - 8.5 m	EXP	MAXX	B3G2423	TF1597		**1,100**[A]	**6,500**[A]	**4,900**[A]	470	-	YES
TH504	26-Sep-13	TH504-3	1.2 - 1.8 m	EXP	MAXX	B3G4581	TG2398		25	**460**[A]	430	82	-	YES
TH506	26-Sep-13	TH506-4	1.8 - 2.1 m	EXP	MAXX	B3G4581	TG2401		**550**[A]	**1,500**[A]	530	68	-	YES
TH508	26-Sep-13	TH508-3	1.2 - 1.8 m	EXP	MAXX	B3G4581	TG2403		**1,000**[A]	**3,300**[A]	1,000	270	-	YES
	26-Sep-13	DUP198	1.2 - 1.8 m	EXP	MAXX	B3G4581	TG2405	Field Duplicate	**2,500**[A]	**2,500**[A]	870	210	-	YES
							RPD	**(%)**	**86%**	28%	14%	nc	-	nc
TH510	26-Sep-13	TH510-3	1.2 - 1.8 m	EXP	MAXX	B3G4529	TG2230		40	**1,100**[A]	**2,000**[A]	500	-	YES
	26-Sep-13	TH510-4	1.8 - 2 m	EXP	MAXX	B3G4529	TG2231		<10	**190**[A]	410	120	-	YES
TH512	26-Sep-13	TH512-4	1.8 - 2.4 m	EXP	MAXX	B3G4529	TG2228		11	**1,300**[A]	1,100	100	-	YES
	26-Sep-13	TH512-5	2.4 - 2.7 m	EXP	MAXX	B3G4529	TG2229		**1,900**[A]	**2,500**[A]	**2,900**[A]	390	-	YES
TH514	26-Sep-13	TH514-3	1.2 - 1.8 m	EXP	MAXX	B3G4529	TG2234		**490**[A]	**940**[A]	**4,400**[A]	1,800	**6,400**[A]	NO
	26-Sep-13	DUP199	1.2 - 1.8 m	EXP	MAXX	B3G4529	TG2232	Field Duplicate	**270**[A]	**1,600**[A]	**7,600**[A]	3,100	**11,000**[A]	NO
							RPD	**(%)**	**58%**	**52%**	**53%**	**53%**	**53%**	nc
TH516	27-Sep-13	TH516-2	0.6 - 1.2 m	EXP	MAXX	B3G5653	TG9786		**510**[A]	**3,800**[A]	**4,800**[A]	600	-	YES
TH517	25-Sep-13	TH517-4	1.8 - 2.4 m	EXP	MAXX	B3G3439	TF6980		**260**[A]	**4,200**[A]	**2,100**[A]	300	-	YES
	25-Sep-13	DUP191	1.8 - 2.4 m	EXP	MAXX	B3G3439	TF6981	Field Duplicate	**320**[A]	**11,000**[A]	**4,700**[A]	690	-	YES
							RPD	**(%)**	21%	**89%**	**76%**	**79%**	-	nc
	25-Sep-13	TH517-5	2.4 - 2.7 m	EXP	MAXX	B3G3439	TF6982		**620**[A]	**13,000**[A]	**4,600**[A]	800	-	YES
TH519	25-Sep-13	TH519-4	1.8 - 2.4 m	EXP	MAXX	B3G3439	TF6984		**770**[A]	**14,000**[A]	**4,900**[A]	570	-	YES
	25-Sep-13	TH519-5	2.4 - 3 m	EXP	MAXX	B3G3439	TF6985		<10	**3,700**[A]	**2,200**[A]	350	-	YES
TH520	27-Sep-13	TH520-3	1.2 - 1.8 m	EXP	MAXX	B3G5653	TG9792		**260**[A]	**2,100**[A]	720	260	-	YES
TH521	25-Sep-13	TH521-3	1.2 - 1.8 m	EXP	MAXX	B3G3439	TF6987		24	**1,600**[A]	**2,400**[A]	560	-	YES
TH522	27-Sep-13	TH522-3	1.2 - 1.8 m	EXP	MAXX	B3G5576	TG9534		**380**[A]	**1,100**[A]	**2,100**[A]	560	-	YES
TH524	27-Sep-13	TH524-3	1.2 - 1.8 m	EXP	MAXX	B3G5576	TG9537		**3,100**[A]	85	98	<50	-	YES
	27-Sep-13	TH524-4	1.8 - 2.4 m	EXP	MAXX	B3G5576	TG9538		<10	**200**[A]	120	<50	-	YES
TH526	27-Sep-13	TH526-4	1.8 - 2.4 m	EXP	MAXX	B3G5576	TG9540		**150**[A]	**680**[A]	**2,300**[A]	840	-	YES
TH527	25-Sep-13	TH527-5	2.4 - 3 m	EXP	MAXX	B3G3594	TF7585		<10	**690**[A]	500	85	-	YES
TH528	27-Sep-13	TH528-3	1.2 - 1.8 m	EXP	MAXX	B3G5683	TG9915		**260**[A]	**1,100**[A]	**2,200**[A]	410	-	YES
	27-Sep-13	TH528-4	1.8 - 2.4 m	EXP	MAXX	B3G5683	TG9916		**100**[A]	**260**[A]	370	84	-	YES
TH530	27-Sep-13	TH530-3	1.2 - 1.8 m	EXP	MAXX	B3G5683	TG9918		**510**[A]	**1,800**[A]	**1,600**[A]	380	-	YES
TH532	27-Sep-13	TH532-3	1.2 - 1.8 m	EXP	MAXX	B3G5683	TG9921		11	**420**[A]	770	210	-	YES
TH534	27-Sep-13	TH534-3	1.2 - 1.8 m	EXP	MAXX	B3G5695	TG9962		20	**420**[A]	80	<50	-	YES
	27-Sep-13	DUP204	1.2 - 1.8 m	EXP	MAXX	B3G5695	TG9964	Field Duplicate	51	**280**[A]	55	<50	-	YES
							RPD	**(%)**	nc	**40%**	nc	nc	-	nc
TH540	30-Sep-13	TH540-5	2.4 - 3 m	EXP	MAXX	B3G6541	TH3992		**100**[A]	**180**[A]	300	110	-	YES
	30-Sep-13	DUP206	2.4 - 3 m	EXP	MAXX	B3G6541	TH3993	Field Duplicate	**110**[A]	120	230	89	-	YES
							RPD	**(%)**	10%	**40%**	nc	nc	-	nc
TH542	30-Sep-13	TH542-4	1.8 - 2.4 m	EXP	MAXX	B3G6563	TH4084		30	**160**[A]	230	85	-	YES
TH544	1-Oct-13	TH544-4	1.8 - 2.4 m	EXP	MAXX	B3G7409	TH7808		**150**[A]	**1,200**[A]	**2,800**[A]	1,300	4,100	NO
TH548	1-Oct-13	TH548-3	1.5 - 2.1 m	EXP	MAXX	B3G7441	TH7963		13	<10	71	<50	-	YES
	1-Oct-13	DUP208	1.5 - 2.1 m	EXP	MAXX	B3G7441	TH7964	Field Duplicate	**110**[A]	68	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	1-Oct-13	TH548-4	2.3 - 2.9 m	EXP	MAXX	B3G7441	TH7965		**750**[A]	<10	<50	<50	-	YES
TH551	27-Sep-13	TH551-3	1.2 - 1.8 m	EXP	MAXX	B3G5542	TG9226		19	**2,100**[A]	**5,100**[A]	980	-	YES
	27-Sep-13	TH551-4	1.8 - 2.4 m	EXP	MAXX	B3G5542	TG9227		**80**[A]	110	<50	<50	-	YES
TH553	27-Sep-13	TH553-3	1.2 - 1.8 m	EXP	MAXX	B3G5542	TG9229		<10	**350**[A]	720	250	630	NO
	27-Sep-13	DUP201	1.2 - 1.8 m	EXP	MAXX	B3G5542	TG9231	Field Duplicate	**130**[A]	**1,900**[A]	1,100	81	-	YES
							RPD	**(%)**	nc	**138%**	**42%**	nc	-	nc
TH554	2-Oct-13	TH554-3	1.5 - 2.1 m	EXP	MAXX	B3G8476	TI4153		**120**[A]	**1,300**[A]	**1,600**[A]	230	-	YES
TH556	2-Oct-13	TH556-2	0.8 - 1.4 m	EXP	MAXX	B3G8476	TI4149		18	**270**[A]	1,100	410	1,600	NO
TH557	27-Sep-13	TH557-3	1.2 - 1.8 m	EXP	MAXX	B3G5678	TG9882		32	**500**[A]	1,200	260	-	YES
TH558	8-Oct-13	TH558-3	1.5 - 2.1 m	EXP	MAXX	B3H2212	TK3760		**1,100**[A]	**1,300**[A]	1,200	340	-	YES
TH559	27-Sep-13	TH559-2	0.6 - 1.2 m	EXP	MAXX	B3G5678	TG9885		**140**[A]	**660**[A]	**2,600**[A]	1,900	5,200	NO
	27-Sep-13	TH559-4	1.8 - 2.4 m	EXP	MAXX	B3G5678	TG9886		**140**[A]	**290**[A]	570	150	-	YES
TH560	8-Oct-13	TH560-2	0.8 - 1.4 m	EXP	MAXX	B3H2212	TK3762		**410**[A]	**290**[A]	**2,500**[A]	1,300	4,600	NO
	8-Oct-13	TH560-4	2.3 - 2.9 m	EXP	MAXX	B3H2212	TK3763		54	**340**[A]	490	93	-	YES
TH567	27-Sep-13	TH567-2	0.6 - 1.2 m	EXP	MAXX	B3G5485	TG8958		<10	**270**[A]	160	<50	-	YES
TH574	16-Oct-13	TH574-2	0.8 - 1.4 m	EXP	MAXX	B3H7240	TM8942		25	**660**[A]	**2,000**[A]	750	2,200	NO
TH575	30-Sep-13	TH575-3	1.3 - 1.8 m	EXP	MAXX	B3G6595	TH4204		<10	**170**[A]	650	320	650	NO
TH576	16-Oct-13	TH576-2	0.8 - 1.4 m	EXP	MAXX	B3H7240	TM8945		**1,600**[A]	**600**[A]	690	220	-	YES
TH579	30-Sep-13	TH579-3	1.2 - 1.8 m	EXP	MAXX	B3G6595	TH4211		**1,400**[A]	**4,900**[A]	**9,300**[A]	3,900	**12,000**[A]	NO
TH583	30-Sep-13	TH583-3	1.2 - 1.8 m	EXP	MAXX	B3G6549	TH4008		<10	**250**[A]	360	240	590	NO
	30-Sep-13	DUP211	1.2 - 1.8 m	EXP	MAXX	B3G6549	TH4010	Field Duplicate	<10	99	120	75	-	YES
							RPD	**(%)**	nc	**87%**	nc	nc	-	nc
TH584	6-Nov-13	TH584-2	0.6 - 1.2 m	EXP	MAXX	B3J2238	TU7309		**520**[A]	**190**[A]	73	<50	-	YES
TH585	1-Oct-13	TH585-4	1.8 - 2.4 m	EXP	MAXX	B3G7409	TH7811		<10	**200**[A]	**1,600**[A]	690	2,000	NO
TH586	6-Nov-13	TH586-2	0.6 - 1.2 m	EXP	MAXX	B3J2238	TU7311		43	**160**[A]	64	<50	-	YES
TH589	1-Oct-13	TH589-4	1.8 - 2.4 m	EXP	MAXX	B3G7474	TH8148		**650**[A]	**1,800**[A]	**5,200**[A]	2,200	**8,000**[A]	NO
	1-Oct-13	DUP217	1.8 - 2.4 m	EXP	MAXX	B3G7474	TH8149	Field Duplicate	**460**[A]	**510**[A]	**1,500**[A]	640	2,200	NO
							RPD	**(%)**	**34%**	**112%**	**110%**	**110%**	**114%**	nc
TH590	6-Nov-13	TH590-3	1.2 - 1.8 m	EXP	MAXX	B3J2238	TU7316		32	**1,400**[A]	**2,700**[A]	790	-	YES
TH592	6-Nov-13	TH592-4	1.8 - 2 m	EXP	MAXX	B3J2129	TU6936		37	53	<50	<50	-	YES
	6-Nov-13	DUP303	1.8 - 2 m	EXP	MAXX	B3J2129	TU6937	Field Duplicate	**140**[A]	66	<50	<50	-	YES
							RPD	**(%)**	nc	22%	nc	nc	-	nc
TH593	1-Oct-13	TH593-5	2.4 - 3 m	EXP	MAXX	B3G7474	TH8155		**240**[A]	**1,100**[A]	**3,600**[A]	1,500	4,800	NO
TH594	6-Nov-13	TH594-4	1.8 - 2.1 m	EXP	MAXX	B3J2129	TU6939		**160**[A]	24	<50	<50	-	YES
TH595	2-Oct-13	TH595-4	1.8 - 2.4 m	EXP	MAXX	B3G8301	TI2909		**66**[A]	120	<50	<50	-	YES
TH597	2-Oct-13	TH597-3	1.2 - 1.8 m	EXP	MAXX	B3G8301	TI2911		**210**[A]	**2,000**[A]	1,200	69	-	YES
TH600	6-Nov-13	TH600-3	1.2 - 1.8 m	EXP	MAXX	B3J2181	TU7086		**230**[A]	57	<50	<50	-	YES
TH601	2-Oct-13	TH601-2	0.6 - 1.2 m	EXP	MAXX	B3G8402	TI3676		**620**[A]	**6,000**[A]	**32,000**[A]	**14,000**[A]	**48,000**[A]	NO
	2-Oct-13	DUP219	0.6 - 1.2 m	EXP	MAXX	B3G8402	TI3677	Field Duplicate	**310**[A]	**8,600**[A]	**30,000**[A]	**11,000**[A]	**37,000**[A]	NO
							RPD	**(%)**	**67%**	**36%**	6%	24%	26%	nc
TH602	6-Nov-13	TH602-4	1.8 - 2 m	EXP	MAXX	B3J2181	TU7088		**66**[A]	16	<50	<50	-	YES
TH603	2-Oct-13	TH603-2	0.6 - 1.2 m	EXP	MAXX	B3G8402	TI3679		**84**[A]	**770**[A]	**5,800**[A]	3,100	**11,000**[A]	NO
TH605	2-Oct-13	TH605-3	1.2 - 1.8 m	EXP	MAXX	B3G8402	TI3682		**380**[A]	19	90	<50	-	YES
TH608	6-Nov-13	TH608-1	0 - 0.6 m	EXP	MAXX	B3J2181	TU7092		**170**[A]	**8,100**[A]	**22,000**[A]	**7,500**[A]	-	YES
TH609	2-Oct-13	TH609-3	1.2 - 1.8 m	EXP	MAXX	B3G8480	TI4178		**110**[A]	**790**[A]	**1,500**[A]	510	-	YES
TH612	6-Nov-13	TH612-3	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7685		**230**[A]	**180**[A]	<50	<50	-	YES
TH613	2-Oct-13	TH613-2	0.6 - 1.2 m	EXP	MAXX	B3G8480	TI4182		11	**390**[A]	340	<50	-	YES
	2-Oct-13	TH613-3	1.2 - 1.8 m	EXP	MAXX	B3G8480	TI4183		**98**[A]	71	<50	<50	-	YES
TH616	6-Nov-13	TH616-3	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7689		**69**[A]	<10	<50	<50	-	YES
	6-Nov-13	DUP304	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7690	Field Duplicate	**110**[A]	13	<50	<50	-	YES
							RPD	**(%)**	**46%**	nc	nc	nc	-	nc
TH617	2-Oct-13	TH617-3	1.2 - 1.8 m	EXP	MAXX	B3G8431	TI3796		**82**[A]	120	390	180	810	NO
	2-Oct-13	DUP221	1.2 - 1.8 m	EXP	MAXX	B3G8431	TI3798	Field Duplicate	**100**[A]	**340**[A]	610	180	880	NO
							RPD	**(%)**	20%	**96%**	**44%**	nc	8%	nc
	2-Oct-13	TH617-4	1.8 - 2.4 m	EXP	MAXX	B3G8431	TI3797		**83**[A]	40	68	<50	-	YES
TH619	3-Oct-13	TH619-3	1.2 - 1.8 m	EXP	MAXX	B3G9305	TI9233		11	**530**[A]	620	150	-	YES
TH620	7-Nov-13	DUP305	1.2 - 1.8 m	EXP	MAXX	B3J3265	TV2533	Field Duplicate	**110**[A]	**1,200**[A]	510	<50	-	YES
							RPD	**(%)**	**60%**	nc	nc	nc	-	nc
TH621	3-Oct-13	TH621-3	1.2 - 1.8 m	EXP	MAXX	B3G9305	TI9235		**2,900**[A]	**10,000**[A]	**6,800**[A]	350	-	YES
	3-Oct-13	DUP225	1.2 - 1.8 m	EXP	MAXX	B3G9305	TI9236	Field Duplicate	**2,300**[A]	**3,600**[A]	**1,700**[A]	85	-	YES
							RPD	**(%)**	23%	**94%**	**120%**	nc	-	nc
	3-Oct-13	TH621-4	1.8 - 2.4 m	EXP	MAXX	B3G9305	TI9237		<10	**420**[A]	270	<50	-	YES
TH623	3-Oct-13	TH623-3	1.2 - 1.8 m	EXP	MAXX	B3G9305	TI9239		**150**[A]	**280**[A]	250	<50	-	YES
	3-Oct-13	DUP226	1.2 - 1.8 m	EXP	MAXX	B3G9305	TI9240	Field Duplicate	**110**[A]	**780**[A]	610	<50	-	YES
							RPD	**(%)**	nc	**94%**	**84%**	nc	-	nc
TH625	3-Oct-13	TH625-3	1.2 - 1.8 m	EXP	MAXX	B3G9252	TI8978		**870**[A]	**1,100**[A]	150	<50	-	YES
	3-Oct-13	DUP227	1.2 - 1.8 m	EXP	MAXX	B3G9252	TI8979	Field Duplicate	**540**[A]	**1,800**[A]	230	<50	-	YES
							RPD	**(%)**	**47%**	**48%**	nc	nc	-	nc
TH627	3-Oct-13	TH627-3	1.2 - 1.8 m	EXP	MAXX	B3G9252	TI8982		**1,500**[A]	**2,500**[A]	930	130	-	YES
	3-Oct-13	TH627-4	1.8 - 2.4 m	EXP	MAXX	B3G9252	TI8983		**82**[A]	49	<50	<50	-	YES
TH628	7-Nov-13	TH628-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2807		**190**[A]	<10	<50	<50	-	YES
TH629	3-Oct-13	TH629-3	1.2 - 1.8 m	EXP	MAXX	B3G9252	TI8985		<10	**3,700**[A]	**2,000**[A]	<50	-	YES
TH630	7-Nov-13	TH630-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2809		**430**[A]	17	<50	<50	-	YES
TH631	3-Oct-13	TH631-3	1.2 - 1.8 m	EXP	MAXX	B3G9270	TI9022		**420**[A]	**2,800**[A]	**1,600**[A]	93	-	YES
TH633	3-Oct-13	TH633-3	1.2 - 1.8 m	EXP	MAXX	B3G9270	TI9025		**140**[A]	**480**[A]	310	<50	-	YES
TH635	3-Oct-13	TH635-3	1.2 - 1.8 m	EXP	MAXX	B3G9270	TI9027		**69**[A]	**1,600**[A]	780	120	-	YES
TH636	7-Nov-13	TH636-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2816		16	**810**[A]	290	<50	-	YES
TH637	3-Oct-13	TH637-3	1.2 - 1.8 m	EXP	MAXX	B3G9270	TI9029		**370**[A]	**1,100**[A]	760	190	-	YES
TH640	7-Nov-13	TH640-3	1.2 - 1.8 m	EXP	MAXX	B3J3304	TV2642		34	**440**[A]	240	<50	-	YES
TH641	3-Oct-13	TH641-3	1.2 - 1.8 m	EXP	MAXX	B3G9206	TI8738		<10	**240**[A]	**1,900**[A]	440	-	YES

See notes on last page.

Table 4a
Summary of Soil Analytical Results Exceedances - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{310}$[A]	$5,600_{310}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH642	7-Nov-13	TH642-4	1.8 - 2.4 m	EXP	MAXX	B3J3304	TV2644		<10	<10	<50	<50	-	YES
TH643	4-Oct-13	TH643-2	0.6 - 1.2 m	EXP	MAXX	B3H0431	TJ5345		**230**[A]	**450**[A]	**1,800**[A]	560	-	YES
TH645	4-Oct-13	TH645-3	1.2 - 1.8 m	EXP	MAXX	B3H0431	TJ5347		**800**[A]	**300**[A]	200	<50	-	YES
TH647	4-Oct-13	TH647-3	1.2 - 1.8 m	EXP	MAXX	B3H0431	TJ5349		**3,800**[A]	**400**[A]	130	<50	-	YES
TH649	4-Oct-13	TH649-3	1.2 - 1.8 m	EXP	MAXX	B3H0431	TJ5351		65	**3,600**[A]	**4,200**[A]	730	-	YES
TH651	4-Oct-13	TH651-3	1.2 - 1.8 m	EXP	MAXX	B3H0466	TJ5498		**110**[A]	**240**[A]	160	<50	-	YES
TH653	4-Oct-13	TH653-3	1.2 - 1.8 m	EXP	MAXX	B3H0466	TJ5501		**610**[A]	**2,100**[A]	**1,900**[A]	330	-	YES
	4-Oct-13	TH653-4	1.8 - 2.4 m	EXP	MAXX	B3H0466	TJ5502		**69**[A]	30	<50	<50	-	YES
TH668	8-Nov-13	TH668-3	1.2 - 1.8 m	EXP	MAXX	B3J4145	TV7953		<10	**510**[A]	<50	<50	-	YES
TH672	8-Nov-13	TH672-3	1.2 - 1.8 m	EXP	MAXX	B3J4145	TV7957		17	**390**[A]	<50	<50	-	YES
	8-Nov-13	DUP310	1.2 - 1.8 m	EXP	MAXX	B3J4145	TV7958	Field Duplicate	15	**530**[A]	<50	<50	-	YES
								RPD	**(%)**	nc	**30%**	nc	nc	-	nc
TH678	8-Nov-13	TH678-3	1.2 - 1.8 m	EXP	MAXX	B3J4146	TV7964		46	140	72	<50	-	YES
	8-Nov-13	DUP311	1.2 - 1.8 m	EXP	MAXX	B3J4146	TV7965	Field Duplicate	65	**290**[A]	110	<50	-	YES
								RPD	**(%)**	nc	**70%**	nc	nc	-	nc
TH687	8-Oct-13	TH687-5	2.4 - 2.7 m	EXP	MAXX	B3H2423	TK4683		<10	**160**[A]	300	<50	-	YES
TH694	11-Nov-13	TH694-3	1.2 - 1.8 m	EXP	MAXX	B3J5095	TW2573		**210**[A]	<10	<50	<50	-	YES
	11-Nov-13	DUP312	1.2 - 1.8 m	EXP	MAXX	B3J5095	TW2574	Field Duplicate	**340**[A]	27	<50	<50	-	YES
								RPD	**(%)**	**47%**	nc	nc	-	nc
TH697	9-Oct-13	TH697-3	1.2 - 1.8 m	EXP	MAXX	B3H3359	TK9108		54	**1,100**[A]	550	<50	-	YES
TH699	9-Oct-13	TH699-3	1.2 - 1.8 m	EXP	MAXX	B3H3359	TK9111		**380**[A]	**890**[A]	**1,400**[A]	430	-	YES
	9-Oct-13	DUP234	1.2 - 1.8 m	EXP	MAXX	B3H3359	TK9116	Field Duplicate	**580**[A]	**2,200**[A]	**3,200**[A]	760	-	YES
								RPD	**(%)**	**42%**	**85%**	**78%**	**55%**	-	nc
TH701	9-Oct-13	TH701-2	0.6 - 1.2 m	EXP	MAXX	B3H3359	TK9114		**210**[A]	**370**[A]	740	290	500	NO
TH703	9-Oct-13	TH703-3	1.2 - 1.8 m	EXP	MAXX	B3H3253	TK8659		**260**[A]	**220**[A]	650	230	-	YES
TH708	11-Nov-13	TH708-4	1.8 - 2.4 m	EXP	MAXX	B3J5097	TW2605		**290**[A]	<10	<50	<50	-	YES
TH709	9-Oct-13	TH709-3	1.2 - 1.8 m	EXP	MAXX	B3H3253	TK8665		**180**[A]	**1,500**[A]	**5,500**[A]	280	-	YES
TH713	9-Oct-13	TH713-2	0.6 - 1.2 m	EXP	MAXX	B3H3255	TK8670		47	**420**[A]	**2,400**[A]	300	-	YES
	9-Oct-13	DUP235	0.6 - 1.2 m	EXP	MAXX	B3H3255	TK8671	Field Duplicate	27	**170**[A]	1,100	150	-	YES
								RPD	**(%)**	nc	**85%**	**74%**	nc	-	nc
TH717	9-Oct-13	TH717-3	1.2 - 1.8 m	EXP	MAXX	B3H3255	TK8677		**96**[A]	**410**[A]	<50	<50	-	YES
	9-Oct-13	DUP236	1.2 - 1.8 m	EXP	MAXX	B3H3255	TK8678	Field Duplicate	**81**[A]	**430**[A]	<50	<50	-	YES
								RPD	**(%)**	17%	5%	nc	nc	-	nc
TH718	11-Nov-13	TH718-3	1.2 - 1.8 m	EXP	MAXX	B3J5109	TW2648		**930**[A]	35	<50	<50	-	YES
TH719	9-Oct-13	TH719-2	0.6 - 1.2 m	EXP	MAXX	B3H3261	TK8688		<10	**3,100**[A]	750	280	-	YES
TH720	11-Nov-13	TH720-3	1.2 - 1.8 m	EXP	MAXX	B3J5109	TW2650		**90**[A]	<10	<50	<50	-	YES
TH722	11-Nov-13	TH722-3	1.2 - 1.8 m	EXP	MAXX	B3J5109	TW2652		**450**[A]	**2,500**[A]	130	<50	-	YES
	11-Nov-13	DUP314	1.2 - 1.8 m	EXP	MAXX	B3J5109	TW2653	Field Duplicate	**980**[A]	**1,700**[A]	99	<50	-	YES
								RPD	**(%)**	**74%**	**38%**	nc	nc	-	nc
	11-Nov-13	TH722-4	1.8 - 2.1 m	EXP	MAXX	B3J5109	TW2654		**280**[A]	120	<50	<50	-	YES
TH723	10-Oct-13	TH723-3	1.2 - 1.8 m	EXP	MAXX	B3H4265	TL5153		**160**[A]	130	160	<50	-	YES
	10-Oct-13	DUP246	1.2 - 1.8 m	EXP	MAXX	B3H4265	TL5154	Field Duplicate	**74**[A]	**180**[A]	170	<50	-	YES
								RPD	**(%)**	**74%**	**32%**	nc	nc	-	nc
TH742	12-Nov-13	TH742-4	1.8 - 2.4 m	EXP	MAXX	B3J5908	TW6257		<10	**520**[A]	470	<50	-	YES
TH743	11-Oct-13	TH743-3	1.2 - 1.6 m	EXP	MAXX	B3H5401	TM0815		<10	57	**1,500**[A]	920	3,000	NO
TH746	12-Nov-13	TH746-3	1.2 - 1.8 m	EXP	MAXX	B3J5959	TW6403		13	**310**[A]	**2,200**[A]	1,200	4,100	NO
TH754	12-Nov-13	TH754-3	1.2 - 1.8 m	EXP	MAXX	B3J5903	TW6211		**190**[A]	**1,600**[A]	<50	<50	-	YES
TH756	12-Nov-13	TH756-3	1.2 - 1.8 m	EXP	MAXX	B3J5903	TW6214		**220**[A]	**210**[A]	<50	<50	-	YES
	12-Nov-13	TH756-4	1.8 - 2.4 m	EXP	MAXX	B3J5903	TW6215		**210**[A]	**230**[A]	92	<50	-	YES
TH757	11-Oct-13	TH757-3	1.2 - 1.8 m	EXP	MAXX	B3H5387	TM0747		**570**[A]	**4,400**[A]	**7,400**[A]	2,500	-	YES
TH759	15-Oct-13	TH759-3	1.2 - 1.8 m	EXP	MAXX	B3H6356	TM4765		**220**[A]	100	540	270	1,200	NO
TH760	12-Nov-13	TH760-3	1.2 - 1.8 m	EXP	MAXX	B3J5925	TW6305		**1,900**[A]	**330**[A]	95	<50	-	YES
	12-Nov-13	DUP317	1.2 - 1.8 m	EXP	MAXX	B3J5925	TW6306	Field Duplicate	**4,000**[A]	120	<50	<50	-	YES
								RPD	**(%)**	**71%**	**93%**	nc	nc	-	nc
	12-Nov-13	TH760-5	2.4 - 3 m	EXP	MAXX	B3J5925	TW6307		**85**[A]	17	<50	<50	-	YES
TH762	12-Nov-13	TH762-2	0.6 - 1.2 m	EXP	MAXX	B3J5925	TW6308		***<200***	110	<50	<50	-	YES
TH764	12-Nov-13	TH764-4	1.8 - 2.4 m	EXP	MAXX	B3J5925	TW6312		**320**[A]	59	<50	<50	-	YES
TH766	13-Nov-13	TH766-3	1.2 - 1.8 m	EXP	MAXX	B3J6817	TX0168		**340**[A]	120	77	<50	-	YES
	13-Nov-13	DUP318	1.2 - 1.8 m	EXP	MAXX	B3J6817	TX0169	Field Duplicate	**1,600**[A]	130	<50	<50	-	YES
								RPD	**(%)**	**130%**	8%	nc	nc	-	nc
TH768	13-Nov-13	TH768-5	2.4 - 3 m	EXP	MAXX	B3J6817	TX0172		**260**[A]	15	<50	<50	-	YES
TH773	15-Oct-13	TH773-3	1.2 - 1.8 m	EXP	MAXX	B3H6258	TM4364		**100**[A]	<10	<50	<50	-	YES
	15-Oct-13	DUP255	1.2 - 1.8 m	EXP	MAXX	B3H6258	TM4365	Field Duplicate	**68**[A]	<10	<50	<50	-	YES
								RPD	**(%)**	**38%**	nc	nc	nc	-	nc
TH776	13-Nov-13	TH776-4	1.8 - 2.4 m	EXP	MAXX	B3J6850	TX0385		<10	**210**[A]	53	<50	-	YES
TH777	15-Oct-13	TH777-3	1.2 - 1.8 m	EXP	MAXX	B3H6258	TM4370		<10	**310**[A]	890	300	-	YES
	15-Oct-13	TH777-4	1.8 - 2.3 m	EXP	MAXX	B3H6258	TM4371		<10	**260**[A]	380	84	-	YES
TH780	13-Nov-13	TH780-2	0.6 - 1.2 m	EXP	MAXX	B3J6850	TX0388		**6,000**[A]	**13,000**[A]	**4,300**[A]	450	-	YES
	13-Nov-13	TH780-4	1.8 - 2.3 m	EXP	MAXX	B3J6850	TX0389		**120**[A]	110	230	77	-	YES
TH782	13-Nov-13	TH782-2	0.6 - 1.2 m	EXP	MAXX	B3J6850	TX0390		**1,700**[A]	**870**[A]	620	130	-	YES
	13-Nov-13	TH782-4	1.8 - 2.4 m	EXP	MAXX	B3J6850	TX0391		**110**[A]	**580**[A]	1,100	370	-	YES
TH784	13-Nov-13	TH784-1	0 - 0.6 m	EXP	MAXX	B3J6877	TX0497		**4,000**[A]	**5,500**[A]	**2,000**[A]	160	-	YES
	13-Nov-13	TH784-4	1.8 - 2.4 m	EXP	MAXX	B3J6877	TX0498		35	34	<50	<50	-	YES
	13-Nov-13	DUP319	1.8 - 2.4 m	EXP	MAXX	B3J6877	TX0499	Field Duplicate	**150**[A]	30	<50	<50	-	YES
								RPD	**(%)**	nc	nc	nc	nc	-	nc
TH788	13-Nov-13	TH788-3	1.2 - 1.8 m	EXP	MAXX	B3J6877	TX0503		<10	**250**[A]	350	110	-	YES
TH790	13-Nov-13	TH790-2	0.6 - 1.2 m	EXP	MAXX	B3J6877	TX0504		**4,300**[A]	**12,000**[A]	**6,200**[A]	1,100	-	YES
	13-Nov-13	TH790-4	1.8 - 2.4 m	EXP	MAXX	B3J6877	TX0505		**150**[A]	**1,100**[A]	**1,400**[A]	420	-	YES
TH792	13-Nov-13	TH792-2	0.6 - 1.2 m	EXP	MAXX	B3J6877	TX0506		**7,700**[A]	**1,300**[A]	490	99	-	YES
TH794	13-Nov-13	TH794-2	0.6 - 1.2 m	EXP	MAXX	B3J6811	TX0142		**4,400**[A]	**2,100**[A]	440	77	-	YES
TH796	13-Nov-13	TH796-2	0.6 - 1.2 m	EXP	MAXX	B3J6811	TX0145		**1,000**[A]	**4,500**[A]	**2,300**[A]	330	-	YES
	13-Nov-13	TH796-3	1.2 - 1.8 m	EXP	MAXX	B3J6811	TX0146		<10	**160**[A]	<50	<50	-	YES
TH798	13-Nov-13	TH798-3	1.2 - 1.8 m	EXP	MAXX	B3J6811	TX0148		**380**[A]	**2,500**[A]	1,200	130	-	YES
	13-Nov-13	DUP320	1.2 - 1.8 m	EXP	MAXX	B3J6811	TX0149	Field Duplicate	**740**[A]	**2,800**[A]	1,300	140	-	YES
								RPD	**(%)**	**64%**	11%	8%	nc	-	nc
TH807	1-Oct-13	TH807-2	1.1 - 1.2 m	EXP	MAXX	B3G7438	TH7951		**850**[A]	140	<50	<50	-	YES
TH810	2-Oct-13	TH810-2	1.1 - 1.2 m	EXP	MAXX	B3G8371	TI3553		32	**500**[A]	240	<50	-	YES
	2-Oct-13	DUP214	1.1 - 1.2 m	EXP	MAXX	B3G8371	TI3554	Field Duplicate	19	**660**[A]	310	<50	-	YES
								RPD	**(%)**	nc	28%	nc	nc	-	nc
TH812	2-Oct-13	TH812-2	1.1 - 1.2 m	EXP	MAXX	B3G8321	TI3259		**66**[A]	**1,800**[A]	510	170	-	YES
TH815	3-Oct-13	TH815-3	1.7 - 1.8 m	EXP	MAXX	B3G9198	TI8700		57	**460**[A]	85	<50	-	YES
TH817	3-Oct-13	TH817-3	1.7 - 1.8 m	EXP	MAXX	B3G9198	TI8703		<10	43	120	<50	-	YES
	3-Oct-13	DUP222	1.7 - 1.8 m	EXP	MAXX	B3G9198	TI8704	Field Duplicate	<10	**270**[A]	79	<50	-	YES
								RPD	**(%)**	nc	nc	nc	nc	-	nc
TH821	4-Oct-13	TH821-2	1.1 - 1.2 m	EXP	MAXX	B3H0373	TJ5185		<10	**310**[A]	**2,300**[A]	810	3,100	NO
TH860	9-Oct-13	TH860-4	1.5 - 1.8 m	EXP	MAXX	B3H3337	TK8964		**1,100**[A]	<10	<50	<50	-	YES
TH862	10-Oct-13	TH862-4	1.8 - 2.1 m	EXP	MAXX	B3H4334	TL5459		**260**[A]	130	<50	<50	-	YES
	10-Oct-13	DUP242	1.8 - 2.1 m	EXP	MAXX	B3H4334	TL5460	Field Duplicate	**150**[A]	**200**[A]	<50	<50	-	YES
								RPD	**(%)**	**54%**	**42%**	nc	nc	-	nc
TH865	10-Oct-13	TH865-3	1.2 - 1.8 m	EXP	MAXX	B3H4298	TL5363		**110**[A]	**340**[A]	<50	<50	-	YES
TH869	10-Oct-13	TH869-4	1.7 - 2.1 m	EXP	MAXX	B3H4163	TL4740		<10	**220**[A]	120	<50	-	YES
TH871	10-Oct-13	TH871-4	1.7 - 2.1 m	EXP	MAXX	B3H4163	TL4746		**110**[A]	**190**[A]	89	<50	-	YES
TH875	11-Oct-13	TH875-4	1.7 - 2 m	EXP	MAXX	B3H5400	TM0807		**160**[A]	**420**[A]	180	<50	-	YES
TH876	11-Oct-13	TH876-3	1.2 - 1.8 m	EXP	MAXX	B3H5400	TM0809		<10	52	160	<50	-	YES
	11-Oct-13	TH876-4	1.8 - 2.1 m	EXP	MAXX	B3H5400	TM0810		<10	**160**[A]	120	<50	-	YES
TH878	11-Oct-13	TH878-4	1.5 - 1.8 m	EXP	MAXX	B3H5378	TM0507		45	51	<50	<50	-	YES
	11-Oct-13	DUP251	1.5 - 1.8 m	EXP	MAXX	B3H5378	TM0508	Field Duplicate	**91**[A]	27	<50	<50	-	YES
								RPD	**(%)**	nc	nc	nc	nc	-	nc
TH879	11-Oct-13	TH879-2	0.6 - 1.2 m	EXP	MAXX	B3H5378	TM0510		**68**[A]	**2,300**[A]	120	<50	-	YES
	11-Oct-13	DUP252	0.6 - 1.2 m	EXP	MAXX	B3H5378	TM0511	Field Duplicate	**110**[A]	**3,400**[A]	200	<50	-	YES
								RPD	**(%)**	**47%**	**39%**	nc	nc	-	nc
	11-Oct-13	TH879-3	1.2 - 1.8 m	EXP	MAXX	B3H5378	TM0512		28	**290**[A]	<50	<50	-	YES
TH880	11-Oct-13	TH880-2	0.6 - 1.2 m	EXP	MAXX	B3H5378	TM0514		11	**190**[A]	<50	<50	-	YES
	11-Oct-13	TH880-3	1.2 - 1.8 m	EXP	MAXX	B3H5392	TM0754		37	**280**[A]	<50	<50	-	YES
TH881	11-Oct-13	TH881-3	1.2 - 1.7 m	EXP	MAXX	B3H5392	TM0756		**3,200**[A]	**240**[A]	56	<50	-	YES
	11-Oct-13	TH881-4	1.8 - 2.1 m	EXP	MAXX	B3H5392	TM0757		**75**[A]	**1,200**[A]	470	<50	-	YES
TH886	17-Oct-13	TH886-5	2.4 - 3 m	EXP	MAXX	B3H8369	TN5012		**110**[A]	**640**[A]	880	120	-	YES
TH888	17-Oct-13	TH888-4	1.8 - 2.4 m	EXP	MAXX	B3H8356	TN4945		<10	120	**1,600**[A]	750	2,300	NO
TH892	17-Oct-13	TH892-7	3.7 - 4 m	EXP	MAXX	B3H8350	TN4866		**600**[A]	**1,500**[A]	**2,500**[A]	860	-	YES
TH905	18-Oct-13	TH905-3	1.2 - 1.8 m	EXP	MAXX	B3H9415	TO0513		**73**[A]	**200**[A]	280	93	-	YES
	18-Oct-13	TH905-4	1.8 - 2.4 m	EXP	MAXX	B3H9415	TO0514		**250**[A]	**600**[A]	730	230	-	YES
TH909	18-Oct-13	TH909-3	1.2 - 1.7 m	EXP	MAXX	B3H9353	TO0236		<10	**230**[A]	110	<50	-	YES
TH910	18-Oct-13	TH910-3	1.2 - 1.8 m	EXP	MAXX	B3H9411	TO0488		64	**230**[A]	290	90	-	YES
TH922	21-Oct-13	TH922-4	1.8 - 2.1 m	EXP	MAXX	B3I0466	TO5363		**99**[A]	140	90	<50	-	YES
TH923	21-Oct-13	TH923-3	1.2 - 1.8 m	EXP	MAXX	B3I0395	TO5032		17	**580**[A]	730	200	-	YES
	21-Oct-13	TH923-4	1.8 - 2.3 m	EXP	MAXX	B3I0395	TO5033		**79**[A]	120	160	<50	-	YES
TH931	21-Oct-13	TH931-3	1.2 - 1.8 m	EXP	MAXX	B3I0374	TO4946		**310**[A]	**2,300**[A]	**3,300**[A]	1,000	-	YES

See notes on last page.

Table 4a
Summary of Soil Analytical Results Exceedances - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{110}$[A]	$5,600_{110}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH933	21-Oct-13	TH933-4	1.8 - 2.1 m	EXP	MAXX	B3I0513	TO5535		58	**640**[A]	1,100	330	-	YES
TH936	21-Oct-13	TH936-3	1.2 - 1.8 m	EXP	MAXX	B3I0397	TO5044		<10	150	350	110	-	YES
	21-Oct-13	DUP275	1.2 - 1.8 m	EXP	MAXX	B3I0397	TO5045	Field Duplicate	41	**630**[A]	1,100	380	-	YES
							RPD	**(%)**	nc	**123%**	**103%**	nc	-	nc
TH938	22-Oct-13	TH938-4	1.8 - 2.1 m	EXP	MAXX	B3I1275	TO8882		<10	**510**[A]	370	<50	-	YES
TH939	21-Oct-13	TH939-2	0.6 - 1.2 m	EXP	MAXX	B3I0517	TO5548		***<500***	97	460	140	-	YES
	21-Oct-13	DUP274	0.6 - 1.2 m	EXP	MAXX	B3I0517	TO5549	Field Duplicate	**1,600**[A]	20	110	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH940	22-Oct-13	TH940-3	1.2 - 1.8 m	EXP	MAXX	B3I1275	TO8884		**310**[A]	**1,200**[A]	**1,700**[A]	470	-	YES
	22-Oct-13	DUP276	1.2 - 1.8 m	EXP	MAXX	B3I1275	TO8885	Field Duplicate	**330**[A]	**760**[A]	1,100	310	-	YES
							RPD	**(%)**	6%	**45%**	**43%**	**41%**	-	nc
	22-Oct-13	TH940-4	1.8 - 2.1 m	EXP	MAXX	B3I1275	TO8886		**130**[A]	**630**[A]	850	220	-	YES
TH942	22-Oct-13	TH942-3	1.2 - 1.8 m	EXP	MAXX	B3I1196	TO8611		<10	**220**[A]	590	250	1,300	NO
TH954	22-Oct-13	TH954-3	1.2 - 1.8 m	EXP	MAXX	B3I1196	TO8608		<10	**430**[A]	220	<50	-	YES
TH955	23-Oct-13	TH955-3	1.2 - 1.7 m	EXP	MAXX	B3I2301	TP5879		47	**680**[A]	360	<50	-	YES
TH957	23-Oct-13	TH957-4	1.8 - 2.4 m	EXP	MAXX	B3I2301	TP5884		**68**[A]	**210**[A]	100	<50	-	YES
TH959	23-Oct-13	TH959-7	3.7 - 4.3 m	EXP	MAXX	B3I2331	TP5986		**150**[A]	<10	<50	<50	-	YES
	23-Oct-13	DUP278	3.7 - 4.3 m	EXP	MAXX	B3I2331	TP5994	Field Duplicate	**970**[A]	<10	<50	<50	-	YES
							RPD	**(%)**	**146%**	nc	nc	nc	-	nc
	23-Oct-13	TH959-8	4.3 - 4.6 m	EXP	MAXX	B3I2331	TP5987		**80**[A]	120	80	<50	-	YES
TH960	23-Oct-13	TH960-7	3.7 - 4 m	EXP	MAXX	B3I2331	TP5989		**120**[A]	**340**[A]	170	<50	-	YES
TH961	23-Oct-13	TH961-10	5.5 - 6.1 m	EXP	MAXX	B3I2331	TP5993		**110**[A]	<10	57	<50	-	YES
TH963	23-Oct-13	TH963-11	6.1 - 6.3 m	EXP	MAXX	B3I2457	TP6430		64	**1,800**[A]	**66,000**[A]	**31,000**[A]	**83,000**[A]	NO
TH965	24-Oct-13	TH965-4	1.8 - 2.4 m	EXP	MAXX	B3I3310	TQ0563		**6,200**[A]	**1,200**[A]	430	<50	-	YES
TH968	24-Oct-13	TH968-5	2.4 - 3 m	EXP	MAXX	B3I3310	TQ0571		**340**[A]	**1,800**[A]	**45,000**[A]	**20,000**[A]	**63,000**[A]	NO
TH971	24-Oct-13	TH971-3	1.2 - 1.5 m	EXP	MAXX	B3I3369	TQ0837		<10	**480**[A]	620	230	620	NO
TH972	24-Oct-13	TH972-2	0.6 - 1.2 m	EXP	MAXX	B3I3369	TQ0839		<10	**420**[A]	950	150	-	YES
	24-Oct-13	TH972-3	1.2 - 1.7 m	EXP	MAXX	B3I3369	TQ0840		<10	**160**[A]	320	60	-	YES
TH973	24-Oct-13	TH973-3	1.2 - 1.5 m	EXP	MAXX	B3I3369	TQ0842		<10	**190**[A]	**2,200**[A]	990	2,800	NO
TH974	24-Oct-13	TH974-3	1.2 - 1.8 m	EXP	MAXX	B3I3411	TQ1007		**210**[A]	**2,600**[A]	**11,000**[A]	4,300	**14,000**[A]	NO
TH975	24-Oct-13	TH975-2	0.6 - 1.2 m	EXP	MAXX	B3I3411	TQ1008		**560**[A]	26	180	110	240	NO
TH980	24-Oct-13	TH980-1	0 - 0.6 m	EXP	MAXX	B3I3411	TQ1014		**2,100**[A]	**880**[A]	**2,800**[A]	1,000	-	YES
TH984	24-Oct-13	TH984-4	1.8 - 2.4 m	EXP	MAXX	B3I3269	TQ0447		**130**[A]	**530**[A]	**4,400**[A]	1,800	**5,700**[A]	NO
	24-Oct-13	DUP282	1.8 - 2.4 m	EXP	MAXX	B3I3269	TQ0448	Field Duplicate	**74**[A]	**690**[A]	**6,500**[A]	2,700	**8,100**[A]	NO
							RPD	**(%)**	nc	26%	**39%**	**40%**	**35%**	nc
TH985	25-Oct-13	TH985-12	6.7 - 7 m	EXP	MAXX	B3I4280	TQ6185		**1,200**[A]	**1,100**[A]	**2,400**[A]	820	2,900	NO
TH991	25-Oct-13	TH991-6	3.1 - 3.7 m	EXP	MAXX	B3I4310	TQ6338		**130**[A]	**3,100**[A]	**2,400**[A]	340	-	YES
	25-Oct-13	DUP284	3.1 - 3.7 m	EXP	MAXX	B3I4310	TQ6339	Field Duplicate	**96**[A]	**2,700**[A]	**6,600**[A]	1,500	-	YES
							RPD	**(%)**	**30%**	14%	**93%**	**126%**	-	nc
TH993	25-Oct-13	TH993-12	6.7 - 7.3 m	EXP	MAXX	B3I4316	TQ6362		**68**[A]	**1,800**[A]	**3,100**[A]	1,600	4,400	NO
TH1214	29-Oct-13	TH1214-6	3 - 3.5 m	EXP	MAXX	B3I6187	TR6947		<10	**1,100**[A]	**14,000**[A]	**7,200**[A]	**22,000**[A]	NO
TH1215	29-Oct-13	TH1215-3	1.2 - 1.8 m	EXP	MAXX	B3I6187	TR6949		**15,000**[A]	**4,200**[A]	850	200	-	YES
	29-Oct-13	TH1215-5	2.4 - 2.7 m	EXP	MAXX	B3I6187	TR6950		**81**[A]	99	<50	<50	-	YES
TH1216	29-Oct-13	TH1216-3	1.2 - 1.8 m	EXP	MAXX	B3I6263	TR7344		**13,000**[A]	**3,500**[A]	**3,200**[A]	880	-	YES
TH1223	30-Oct-13	TH1223-3	1.2 - 1.8 m	EXP	MAXX	B3I7290	TS2595		20	**300**[A]	460	130	-	YES
TH1224	30-Oct-13	TH1224-3	1.2 - 1.8 m	EXP	MAXX	B3I7290	TS2598		<10	**1,300**[A]	**2,200**[A]	710	-	YES
TH1225	30-Oct-13	TH1225-3	1.2 - 1.8 m	EXP	MAXX	B3I7273	TS2477		**110**[A]	**1,100**[A]	**1,700**[A]	530	-	YES
TH1229	30-Oct-13	TH1229-3	1.2 - 1.8 m	EXP	MAXX	B3I7314	TS2693		18	**2,200**[A]	1,000	<50	-	YES
TH1236	30-Oct-13	TH1236-3	1.2 - 1.8 m	EXP	MAXX	B3I7245	TS2276		**440**[A]	41	<50	<50	-	YES
	30-Oct-13	DUP293	1.2 - 1.8 m	EXP	MAXX	B3I7245	TS2277	Field Duplicate	**1,100**[A]	48	<50	<50	-	YES
							RPD	**(%)**	**86%**	nc	nc	nc	-	nc
TH1237	30-Oct-13	TH1237-3	1.2 - 1.8 m	EXP	MAXX	B3I7257	TS2407		<10	**550**[A]	510	<50	-	YES
TH1243	31-Oct-13	TH1243-4	1.8 - 2.1 m	EXP	MAXX	B3I8255	TS7050		44	**220**[A]	180	<50	-	YES
TH1244	31-Oct-13	TH1244-4	1.8 - 2.3 m	EXP	MAXX	B3I8255	TS7052		**210**[A]	72	<50	<50	-	YES
TH1248	31-Oct-13	TH1248-4	1.8 - 2.1 m	EXP	MAXX	B3I8141	TS6607		**150**[A]	<10	<50	<50	-	YES
TH1249	31-Oct-13	TH1249-3	1.2 - 1.8 m	EXP	MAXX	B3I8141	TS6609		**94**[A]	**1,000**[A]	920	<50	-	YES
	31-Oct-13	TH1249-4	1.8 - 2.4 m	EXP	MAXX	B3I8141	TS6610		<10	**380**[A]	270	<50	-	YES
TH1252	31-Oct-13	TH1252-3	1.2 - 1.8 m	EXP	MAXX	B3I8182	TS6711		36	**450**[A]	98	<50	-	YES
TH1255	1-Nov-13	TH1255-4	1.8 - 2.4 m	EXP	MAXX	B3I9282	TT2173		**1,900**[A]	110	<50	<50	-	YES
	1-Nov-13	DUP296	1.8 - 2.4 m	EXP	MAXX	B3I9282	TT2174	Field Duplicate	**1,800**[A]	120	<50	<50	-	YES
							RPD	**(%)**	5%	9%	nc	nc	-	nc
TH1259	1-Nov-13	TH1259-4	1.8 - 2.1 m	EXP	MAXX	B3I9397	TT2685		**90**[A]	42	<50	<50	-	YES
TH1260	1-Nov-13	TH1260-3	1.2 - 1.8 m	EXP	MAXX	B3I9397	TT2686		**68**[A]	**190**[A]	180	<50	-	YES
	1-Nov-13	DUP297	1.2 - 1.8 m	EXP	MAXX	B3I9397	TT2687	Field Duplicate	**110**[A]	**200**[A]	190	<50	-	YES
							RPD	**(%)**	**47%**	5%	nc	nc	-	nc
TH1274	4-Nov-13	TH1274-3	1.2 - 1.8 m	EXP	MAXX	B3J0102	TT6018		**1,000**[A]	94	74	<50	-	YES
	4-Nov-13	DUP298	1.2 - 1.8 m	EXP	MAXX	B3J0102	TT6019	Field Duplicate	**1,100**[A]	**270**[A]	88	<50	-	YES
							RPD	**(%)**	10%	**97%**	nc	nc	-	nc
TH1275	4-Nov-13	TH1275-4	1.8 - 2.4 m	EXP	MAXX	B3J0205	TT6519		**390**[A]	**650**[A]	500	<50	-	YES
TH1277	4-Nov-13	TH1277-2	0.6 - 1.2 m	EXP	MAXX	B3J0205	TT6523		12	**1,000**[A]	760	<50	-	YES
	4-Nov-13	DUP299	0.6 - 1.2 m	EXP	MAXX	B3J0205	TT6524	Field Duplicate	28	**610**[A]	450	<50	-	YES
							RPD	**(%)**	nc	**48%**	**51%**	nc	-	nc
TH1279	4-Nov-13	TH1279-3	1.2 - 1.8 m	EXP	MAXX	B3J0277	TT6769		**100**[A]	36	510	130	-	YES
TH1282	4-Nov-13	TH1282-4	1.8 - 2.1 m	EXP	MAXX	B3J0277	TT6777		<10	**420**[A]	230	<50	-	YES
TH1287	5-Nov-13	TH1287-3	1.2 - 1.8 m	EXP	MAXX	B3J1411	TU2009		46	**990**[A]	580	<50	-	YES
TH1302	5-Nov-13	TH1302-2	0.6 - 1.2 m	EXP	MAXX	B3J1168	TU0925		<10	**230**[A]	100	<50	-	YES
TH1303	6-Nov-13	TH1303-12	8.4 - 9 m	EXP	MAXX	B3J2300	TU7776		**1,600**[A]	**2,700**[A]	**4,100**[A]	1,700	5,600	NO
	6-Nov-13	TH1303-4	2.3 - 2.9 m	EXP	MAXX	B3J2300	TU7775		**73**[A]	**1,600**[A]	1,100	290	-	YES
TH1307	13-Nov-13	TH1307-2	0.6 - 1.2 m	EXP	MAXX	B3J6880	TX0513		**2,000**[A]	**6,000**[A]	**3,700**[A]	160	-	YES
	13-Nov-13	TH1307-3	1.2 - 1.8 m	EXP	MAXX	B3J6880	TX0514		**130**[A]	89	85	<50	-	YES
TH1308	13-Nov-13	TH1308-3	1.2 - 1.5 m	EXP	MAXX	B3J6880	TX0516		**3,900**[A]	120	200	54	-	YES
TH1310	14-Nov-13	TH1310-2	0.6 - 1.2 m	EXP	MAXX	B3J7798	TX5119		**550**[A]	**6,300**[A]	**6,700**[A]	57	-	YES
TH1311	14-Nov-13	TH1311-3	1.2 - 1.8 m	EXP	MAXX	B3J7798	TX5122		**1,200**[A]	**610**[A]	<50	<50	-	YES
TH1315	14-Nov-13	TH1315-3	1.2 - 1.8 m	EXP	MAXX	B3J7877	TX5373		**1,200**[A]	140	<50	<50	-	YES
TH1316	14-Nov-13	TH1316-3	1.2 - 1.8 m	EXP	MAXX	B3J7792	TX5092		**13,000**[A]	**420**[A]	59	<50	-	YES
	14-Nov-13	DUP322	1.2 - 1.8 m	EXP	MAXX	B3J7792	TX5093	Field Duplicate	**5,600**[A]	**550**[A]	61	<50	-	YES
							RPD	**(%)**	**80%**	27%	nc	nc	-	nc
TH1322	14-Nov-13	TH1322-3	1.2 - 1.8 m	EXP	MAXX	B3J7848	TX5289		30	**300**[A]	500	82	-	YES
TH1324	14-Nov-13	TH1324-3	1.2 - 1.8 m	EXP	MAXX	B3J7713	TX4676		<10	**6,000**[A]	**2,300**[A]	620	-	YES
	14-Nov-13	DUP324	1.2 - 1.8 m	EXP	MAXX	B3J7713	TX4677	Field Duplicate	29	**2,900**[A]	1,100	270	-	YES
							RPD	**(%)**	nc	**70%**	**71%**	**79%**	-	nc
TH1326	14-Nov-13	TH1326-2	0.6 - 1.2 m	EXP	MAXX	B3J7928	TX5596		**860**[A]	**1,400**[A]	100	<50	-	YES
TH1327	14-Nov-13	TH1327-2	0.6 - 1.2 m	EXP	MAXX	B3J7928	TX5598		**1,400**[A]	**3,400**[A]	**2,100**[A]	270	-	YES
TH1329	15-Nov-13	TH1329-3	1.2 - 1.8 m	EXP	MAXX	B3J8886	TY0792		**1,800**[A]	**670**[A]	360	<50	-	YES
	15-Nov-13	DUP325	1.2 - 1.8 m	EXP	MAXX	B3J8886	TY0793	Field Duplicate	**2,200**[A]	**1,000**[A]	560	<50	-	YES
							RPD	**(%)**	20%	**40%**	**43%**	nc	-	nc
TH1330	15-Nov-13	TH1330-3	1.2 - 1.8 m	EXP	MAXX	B3J8886	TY0796		**1,700**[A]	**2,000**[A]	470	<50	-	YES
TH1332	15-Nov-13	TH1332-2	0.6 - 1.2 m	EXP	MAXX	B3J8794	TY0441		**560**[A]	**190**[A]	76	<50	-	YES
TH1335	15-Nov-13	TH1335-3	1.2 - 1.8 m	EXP	MAXX	B3J8792	TY0427		45	**420**[A]	290	88	-	YES
TH1337	15-Nov-13	TH1337-2	0.6 - 1.2 m	EXP	MAXX	B3J8927	TY0935		**560**[A]	**3,600**[A]	**4,600**[A]	1,300	-	YES
TH1339	15-Nov-13	TH1339-2	0.6 - 1.2 m	EXP	MAXX	B3J8927	TY0940		11	**360**[A]	670	240	-	YES
TH1343	15-Nov-13	TH1343-3	1.2 - 1.8 m	EXP	MAXX	B3J8881	TY0754		**280**[A]	**1,200**[A]	**1,400**[A]	240	-	YES
	15-Nov-13	DUP328	1.2 - 1.8 m	EXP	MAXX	B3J8881	TY0755	Field Duplicate	**260**[A]	**1,100**[A]	1,200	200	-	YES
							RPD	**(%)**	7%	9%	15%	nc	-	nc
TH1344	15-Nov-13	TH1344-2	0.6 - 1.2 m	EXP	MAXX	B3J8881	TY0758		**510**[A]	**6,600**[A]	**4,900**[A]	150	-	YES
	15-Nov-13	DUP329	0.6 - 1.2 m	EXP	MAXX	B3J8881	TY0759	Field Duplicate	**290**[A]	**2,400**[A]	**1,800**[A]	<50	-	YES
							RPD	**(%)**	**55%**	**93%**	**93%**	nc	-	nc
TH1352	18-Nov-13	TH1352-3	1.2 - 1.8 m	EXP	MAXX	B3J9831	TY5891		**80**[A]	**440**[A]	<50	<50	-	YES
	18-Nov-13	TH1352-6	3.1 - 3.7 m	EXP	MAXX	B3J9831	TY5892		<10	18	<50	<50	-	YES
TH1353	18-Nov-13	TH1353-3	1.2 - 1.8 m	EXP	MAXX	B3J9831	TY5894		**230**[A]	**3,800**[A]	600	170	-	YES
	18-Nov-13	DUP330	1.2 - 1.8 m	EXP	MAXX	B3J9831	TY5895	Field Duplicate	**180**[A]	**4,400**[A]	680	190	-	YES
							RPD	**(%)**	nc	15%	13%	nc	-	nc
TH1354	18-Nov-13	TH1354-3	1.2 - 1.8 m	EXP	MAXX	B3J9831	TY5899		57	**660**[A]	140	74	340	NO
TH1356	18-Nov-13	TH1356-4	1.8 - 2.4 m	EXP	MAXX	B3J9654	TY4947		24	**360**[A]	86	<50	-	YES
TH1357	18-Nov-13	TH1357-2	0.6 - 1.2 m	EXP	MAXX	B3J9654	TY4951		**220**[A]	**7,200**[A]	**9,700**[A]	1,900	-	YES
TH1358	18-Nov-13	TH1358-3	1.2 - 1.8 m	EXP	MAXX	B3J9769	TY5529		**780**[A]	68	<50	<50	-	YES
TH1359	19-Nov-13	TH1359-3	1.2 - 1.8 m	EXP	MAXX	B3K0714	TY9781		**280**[A]	**800**[A]	510	190	-	YES
TH1360	19-Nov-13	TH1360-4	1.8 - 2.4 m	EXP	MAXX	B3K0714	TY9784		**99**[A]	**920**[A]	**2,700**[A]	1,200	3,100	NO
TH1365	28-Nov-13	TH1365-3	1.2 - 1.8 m	EXP	MAXX	B3K6909	UC5289		**210**[A]	**9,800**[A]	**3,000**[A]	740	-	YES
TH1368	21-Nov-13	TH1368-2	0.6 - 1.2 m	EXP	MAXX	B3K2451	UA1724		<10	**260**[A]	**2,900**[A]	1,600	4,800	NO
TH1371	28-Nov-13	TH1371-3	1.2 - 1.8 m	EXP	MAXX	B3K6909	UC5292		**280**[A]	**2,400**[A]	540	120	-	YES
TH1373	28-Nov-13	TH1373-5	2.4 - 3 m	EXP	MAXX	B3K6996	UC5629		<10	**340**[A]	250	<50	-	YES
	28-Nov-13	DUP338	2.4 - 3 m	EXP	MAXX	B3K6996	UC5630	Field Duplicate	18	**2,100**[A]	**1,800**[A]	200	-	YES
							RPD	**(%)**	nc	**144%**	**151%**	nc	-	nc

See notes on last page.

Table 4a
Summary of Soil Analytical Results Exceedances - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS	PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
									65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{110}$[A]	$5,600_{110}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH1374	28-Nov-13	TH1374-5	2.4 - 3 m	EXP	MAXX	B3K6996	UC5633		20	**3,400**[A]	**2,900**[A]	290	-	YES
	28-Nov-13	DUP339	2.4 - 3 m	EXP	MAXX	B3K6996	UC5634	Field Duplicate	15	**480**[A]	790	150	-	YES
								RPD	nc	**151%**	**114%**	nc	-	nc
TH1375	28-Nov-13	TH1375-2	0.6 - 1.2 m	EXP	MAXX	B3K7025	UC5764		<10	**310**[A]	<50	<50	-	YES
TH1377	28-Nov-13	TH1377-4	1.8 - 2.4 m	EXP	MAXX	B3K7025	UC5770		15	**290**[A]	790	320	960	NO
TH1378	28-Nov-13	TH1378-3	1.5 - 2.1 m	EXP	MAXX	B3K7099	UC6102		<10	**200**[A]	120	<50	-	YES
TH1387	29-Nov-13	TH1387-4	1.8 - 2.4 m	EXP	MAXX	B3K8030	UD1035		<10	**210**[A]	**1,900**[A]	1,600	4,900	NO
TH1388	29-Nov-13	TH1388-3	1.2 - 1.8 m	EXP	MAXX	B3K8030	UD1038		<10	**1,200**[A]	**1,800**[A]	430	-	YES
TH1390	29-Nov-13	TH1390-4	1.8 - 2.4 m	EXP	MAXX	B3K8009	UD0928		**110**[A]	**760**[A]	**1,500**[A]	550	2,700	NO
	29-Nov-13	DUP342	1.8 - 2.4 m	EXP	MAXX	B3K8009	UD0929	Field Duplicate	36	**610**[A]	1,200	450	1,700	NO
								RPD	nc	22%	22%	20%	**45%**	nc
TH1392	29-Nov-13	TH1392-2	0.6 - 1.2 m	EXP	MAXX	B3K8055	UD1110		<10	45	**1,400**[A]	920	2,100	NO
TH1393	29-Nov-13	TH1393-2	0.6 - 1.2 m	EXP	MAXX	B3K8055	UD1113		**1,100**[A]	**4,500**[A]	1,300	<50	-	YES
TH1394	29-Nov-13	TH1394-2	0.6 - 1.2 m	EXP	MAXX	B3K8055	UD1116		**280**[A]	**1,200**[A]	**2,900**[A]	680	-	YES
TH1396	29-Nov-13	TH1396-2	0.6 - 1.2 m	EXP	MAXX	B3K8015	UD0957		**1,700**[A]	**3,900**[A]	310	<50	-	YES
TH1397	29-Nov-13	TH1397-3	1.2 - 1.8 m	EXP	MAXX	B3K8015	UD0960		**2,800**[A]	**840**[A]	110	<50	-	YES
TH1402	29-Nov-13	TH1402-4	1.8 - 2.4 m	EXP	MAXX	B3K8102	UD1344		**140**[A]	**710**[A]	**2,700**[A]	670	-	YES
TH1403	29-Nov-13	TH1403-5	2.4 - 2.7 m	EXP	MAXX	B3K8041	UD1065		**520**[A]	**1,800**[A]	1,300	180	-	YES
TH1407	2-Dec-13	TH1407-3	1.5 - 2.1 m	EXP	MAXX	B3K8781	UD4399		**86**[A]	<10	<50	<50	-	YES
TH1409	2-Dec-13	TH1409-5	2.4 - 3 m	EXP	MAXX	B3K8797	UD4513		<10	**240**[A]	850	340	-	YES
TH1414	2-Dec-13	TH1414-2	0.8 - 1.4 m	EXP	MAXX	B3K8781	UD4402		**130**[A]	**1,200**[A]	**1,800**[A]	650	-	YES
TH1415	2-Dec-13	TH1415-3	1.2 - 1.8 m	EXP	MAXX	B3K8834	UD4756		<10	**710**[A]	690	<50	-	YES
TH1416	2-Dec-13	TH1416-4	1.8 - 2.4 m	EXP	MAXX	B3K8948	UD5129		<10	110	**9,200**[A]	3,000	**6,700**[A]	NO
	2-Dec-13	DUP346	1.8 - 2.4 m	EXP	MAXX	B3K8948	UD5130	Field Duplicate	<10	96	**6,100**[A]	1,900	4,300	NO
								RPD	nc	14%	**41%**	**45%**	**44%**	nc
TH1423	2-Dec-13	TH1423-4	1.8 - 2.4 m	EXP	MAXX	B3K8815	UD4595		**180**[A]	<10	<50	<50	-	YES
TH1427	3-Dec-13	TH1427-3	1.2 - 1.5 m	EXP	MAXX	B3K9625	UD8608		<10	**190**[A]	**2,400**[A]	1,300	2,800	NO
TH1429	3-Dec-13	TH1429-3	1.2 - 1.7 m	EXP	MAXX	B3K9625	UD8612		20	**190**[A]	530	210	870	NO
TH1431	3-Dec-13	TH1431-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8515		29	**200**[A]	**5,300**[A]	3,200	**13,000**[A]	NO
	3-Dec-13	DUP348	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8516	Field Duplicate	26	92	**2,400**[A]	1,500	**5,700**[A]	NO
								RPD	nc	**74%**	**75%**	**72%**	**78%**	nc
TH1432	3-Dec-13	TH1432-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8517		<10	**1,600**[A]	**5,800**[A]	2,500	**6,700**[A]	NO
TH1433	3-Dec-13	TH1433-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8518		<10	**1,600**[A]	**1,700**[A]	290	-	YES
TH1434	3-Dec-13	TH1434-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8519		<10	29	**1,500**[A]	1,300	4,400	NO
	3-Dec-13	DUP349	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8520	Field Duplicate	13	25	1,200	930	3,200	NO
								RPD	nc	nc	22%	**33%**	**32%**	nc
TH1436	3-Dec-13	TH1436-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8523		<10	**660**[A]	**9,000**[A]	4,300	**15,000**[A]	NO
TH1437	3-Dec-13	TH1437-2	0.6 - 1.2 m	EXP	MAXX	B3K9727	UD9049		**160**[A]	**360**[A]	**3,400**[A]	1,500	4,200	NO
	3-Dec-13	TH1437-3	1.2 - 1.5 m	EXP	MAXX	B3K9727	UD9050		<10	**3,700**[A]	**9,200**[A]	3,200	**8,300**[A]	NO
TH1439	3-Dec-13	TH1439-4	1.8 - 2.4 m	EXP	MAXX	B3K9727	UD9054		<10	**410**[A]	**5,400**[A]	2,600	**7,100**[A]	NO
	3-Dec-13	TH1439-5	2.4 - 2.7 m	EXP	MAXX	B3K9727	UD9055		**110**[A]	85	350	130	250	NO
TH1440	3-Dec-13	TH1440-2	0.6 - 1.2 m	EXP	MAXX	B3K9727	UD9057		<10	**910**[A]	**9,400**[A]	3,700	**11,000**[A]	NO
TH1441	3-Dec-13	TH1441-2	0.6 - 1.2 m	EXP	MAXX	B3K9714	UD9001		**160**[A]	**1,100**[A]	**8,600**[A]	3,600	**13,000**[A]	NO
TH1443	3-Dec-13	TH1443-3	1.2 - 1.8 m	EXP	MAXX	B3K9714	UD9007		<10	**880**[A]	**3,800**[A]	1,700	4,700	NO
TH1444	3-Dec-13	TH1444-8	4.3 - 4.6 m	EXP	MAXX	B3K9758	UD9208		25	**420**[A]	**2,600**[A]	980	2,600	NO
TH1446	3-Dec-13	TH1446-3	1.2 - 1.8 m	EXP	MAXX	B3K9758	UD9212		**110**[A]	**4,800**[A]	**10,000**[A]	2,400	-	YES
TH1447	4-Dec-13	TH1447-7	3.7 - 4.3 m	EXP	MAXX	B3L0733	UE3558		**86**[A]	**160**[A]	270	120	610	NO
	4-Dec-13	TH1447-11	6.1 - 6.7 m	EXP	MAXX	B3L0733	UE3559		42	**750**[A]	1,200	370	1,100	NO
TH1452	4-Dec-13	TH1452-7	3.7 - 4.3 m	EXP	MAXX	B3L0663	UE3200		**130**[A]	**1,300**[A]	**3,000**[A]	720	2,500	NO
	4-Dec-13	DUP352	3.7 - 4.3 m	EXP	MAXX	B3L0663	UE3201	Field Duplicate	**79**[A]	**2,900**[A]	**7,700**[A]	1,600	5,500	NO
								RPD	nc	**76%**	**88%**	**76%**	**75%**	nc
	4-Dec-13	TH1452-13	7.3 - 7.9 m	EXP	MAXX	B3L0663	UE3202		**1,900**[A]	**2,000**[A]	**2,600**[A]	1,200	3,500	NO
TH1460	4-Dec-13	TH1460-4	1.8 - 2.4 m	EXP	MAXX	B3L0660	UE3185		**66**[A]	22	<50	<50	-	YES
	4-Dec-13	TH1460-3	1.2 - 1.8 m	EXP	MAXX	B3L0660	UE3183		41	**230**[A]	250	68	<200	NO
	4-Dec-13	DUP354	1.2 - 1.8 m	EXP	MAXX	B3L0660	UE3184	Field Duplicate	**160**[A]	**170**[A]	150	<50	-	YES
								RPD	nc	30%	nc	nc	-	nc
TH1462	4-Dec-13	TH1462-4	1.8 - 2.4 m	EXP	MAXX	B3L0660	UE3189		**290**[A]	75	<50	<50	-	YES
TH1463	5-Dec-13	TH1463-11	6.1 - 6.7 m	EXP	MAXX	B3L1418	UE6921		**77**[A]	**330**[A]	750	340	960	NO
	5-Dec-13	DUP355	6.1 - 6.7 m	EXP	MAXX	B3L1418	UE6922	Field Duplicate	**260**[A]	**2,300**[A]	**4,800**[A]	2,100	**5,700**[A]	NO
								RPD	nc	**150%**	**146%**	**144%**	**142%**	nc
TH1464	5-Dec-13	TH1464-5	2.4 - 3 m	EXP	MAXX	B3L1418	UE6926		<10	**360**[A]	470	170	600	NO
	5-Dec-13	TH1464-10	5.5 - 6.1 m	EXP	MAXX	B3L1418	UE6927		<10	**250**[A]	860	380	1,300	NO
TH1465	5-Dec-13	TH1465-12	6.7 - 7.3 m	EXP	MAXX	B3L1457	UE7102		34	**250**[A]	730	310	830	NO
	5-Dec-13	TH1465-16	9.2 - 9.8 m	EXP	MAXX	B3L1457	UE7103		**2,100**[A]	**1,400**[A]	**1,700**[A]	630	1,900	NO
TH1467	5-Dec-13	TH1467-4	2.3 - 2.9 m	EXP	MAXX	B3L1389	UE6830		<10	**810**[A]	1,300	500	-	YES
TH1468	5-Dec-13	TH1468-10	5.5 - 6.1 m	EXP	MAXX	B3L1457	UE7105		**680**[A]	**5,100**[A]	**3,100**[A]	240	-	YES
	5-Dec-13	TH1468-14	7.9 - 8.5 m	EXP	MAXX	B3L1457	UE7106		**93**[A]	**3,200**[A]	**1,800**[A]	320	-	YES
TH1474	5-Dec-13	TH1474-8	4.3 - 4.9 m	EXP	MAXX	B3L2549	UF4044		**85**[A]	140	590	370	950	NO
	5-Dec-13	TH1474-10	5.5 - 6.1 m	EXP	MAXX	B3L2549	UF4045		48	**290**[A]	220	81	-	YES
TH1475	5-Dec-13	TH1475-3	1.2 - 1.8 m	EXP	MAXX	B3L2549	UF4047		**380**[A]	**200**[A]	81	<50	-	YES
TH1476	6-Dec-13	TH1476-3	1.2 - 1.8 m	EXP	MAXX	B3L2566	UF4092		47	**360**[A]	180	100	-	YES
	6-Dec-13	TH1476-4	1.8 - 2.4 m	EXP	MAXX	B3L2566	UF4093		**85**[A]	26	<50	<50	-	YES
TH1477	6-Dec-13	TH1477-4	2.3 - 2.9 m	EXP	MAXX	B3L2523	UF3879		**180**[A]	**220**[A]	180	<50	-	YES
TH1479	6-Dec-13	TH1479-3	1.2 - 1.8 m	EXP	MAXX	B3L2566	UF4096		**1,500**[A]	**11,000**[A]	**47,000**[A]	**24,000**[A]	**84,000**[A]	NO
	6-Dec-13	TH1479-10	5.5 - 6.1 m	EXP	MAXX	B3L2566	UF4097		**15,000**[A]	**19,000**[A]	**14,000**[A]	4,100	-	YES
	6-Dec-13	TH1479-12	6.7 - 7.3 m	EXP	MAXX	B3L2566	UF4098		**340**[A]	**240**[A]	200	93	-	YES
TH1480	6-Dec-13	TH1480-2	0.6 - 1.2 m	EXP	MAXX	B3L2584	UF4177		**4,000**[A]	**330**[A]	<50	<50	-	YES
	6-Dec-13	DUP360	0.6 - 1.2 m	EXP	MAXX	B3L2584	UF4178	Field Duplicate	**5,300**[A]	**360**[A]	<50	<50	-	YES
								RPD	28%	9%	nc	nc	-	nc
	6-Dec-13	TH1480-14	7.9 - 8.4 m	EXP	MAXX	B3L2584	UF4179		**2,700**[A]	**1,500**[A]	1,200	360	-	YES
TH1481	9-Dec-13	TH1481-3	1.2 - 1.8 m	EXP	MAXX	B3L3559	UF9090		**120**[A]	<10	<50	<50	-	YES
TH1483	9-Dec-13	TH1483-5	3.1 - 3.7 m	EXP	MAXX	B3L3512	UF8816		**85**[A]	**370**[A]	330	60	-	YES
TH1486	9-Dec-13	TH1486-4	1.8 - 2.4 m	EXP	MAXX	B3L3559	UF9094		**280**[A]	**3,100**[A]	**2,400**[A]	970	2,800	NO
TH1487	9-Dec-13	TH1487-12	6.7 - 7.3 m	EXP	MAXX	B3L3559	UF9096		**88**[A]	**2,200**[A]	**2,500**[A]	580	-	YES
TH1489	9-Dec-13	TH1489-3	1.2 - 1.8 m	EXP	MAXX	B3L3655	UF9687		***<100***	<10	<50	<50	-	YES
TH1490	9-Dec-13	DUP362	1.2 - 1.8 m	EXP	MAXX	B3L3655	UF9690	Field Duplicate	<10	**180**[A]	71	<50	-	YES
								RPD	nc	nc	nc	nc	-	nc
TH1491	9-Dec-13	TH1491-4	1.8 - 2.4 m	EXP	MAXX	B3L3655	UF9692		**110**[A]	120	65	<50	-	YES
	9-Dec-13	DUP363	1.8 - 2.4 m	EXP	MAXX	B3L3655	UF9693	Field Duplicate	**1,400**[A]	**220**[A]	120	<50	-	YES
								RPD	**171%**	**59%**	nc	nc	-	nc
TH1494	9-Dec-13	TH1494-2	0.6 - 1.2 m	EXP	MAXX	B3L3687	UF9823		<10	**300**[A]	210	<50	-	YES
	9-Dec-13	DUP364	0.6 - 1.2 m	EXP	MAXX	B3L3687	UF9824	Field Duplicate	14	**490**[A]	350	<50	-	YES
								RPD	nc	**48%**	nc	nc	-	nc
TH1495	9-Dec-13	TH1495-3	1.2 - 1.2 m	EXP	MAXX	B3L3617	UF9469		<10	**160**[A]	110	<50	-	YES
TH1497	9-Dec-13	TH1497-2	0.6 - 1.2 m	EXP	MAXX	B3L3617	UF9471		<50	**760**[A]	520	<50	-	YES
TH1499	10-Dec-13	TH1499-1	0 - 0.6 m	EXP	MAXX	B3L4508	UG3782		**150**[A]	**1,100**[A]	**2,300**[A]	590	-	YES
	10-Dec-13	TH1499-4	1.8 - 2.3 m	EXP	MAXX	B3L4508	UG3783		18	**830**[A]	680	70	-	YES
TH1541	10-Dec-13	TH1541-5	3.1 - 3.7 m	EXP	MAXX	B3L4458	UG3580		51	**240**[A]	83	<50	-	YES
TH1548	10-Dec-13	TH1548-3	1.2 - 1.8 m	EXP	MAXX	B3L4533	UG3847		<10	**210**[A]	580	210	970	NO
TH1555	10-Dec-13	TH1555-4	1.8 - 2.3 m	EXP	MAXX	B3L4517	UG3812		<10	**600**[A]	470	<50	-	YES
TH1556	11-Dec-13	TH1556-3	1.2 - 1.8 m	EXP	MAXX	B3L5369	UG7803		<50	**170**[A]	60	<50	-	YES
TH1557	11-Dec-13	TH1557-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7805		44	**770**[A]	120	<50	-	YES
TH1558	11-Dec-13	TH1558-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7807		**3,300**[A]	**27,000**[A]	**9,600**[A]	760	-	YES
	11-Dec-13	TH1558-4	1.8 - 2.4 m	EXP	MAXX	B3L5369	UG7808		13	**380**[A]	230	<50	-	YES
TH1559	11-Dec-13	TH1559-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7809		**4,600**[A]	**16,000**[A]	**5,200**[A]	480	-	YES
TH1563	12-Dec-13	TH1563-2	0.8 - 1.4 m	EXP	MAXX	B3L6301	UH1908		**2,700**[A]	**370**[A]	<50	<50	-	YES
	12-Dec-13	TH1563-3	1.5 - 2.1 m	EXP	MAXX	B3L6301	UH1909		**200**[A]	120	<50	<50	-	YES
TH1565	13-Dec-13	TH1565-2	0.8 - 1.4 m	EXP	MAXX	B3L7275	UH6559		<10	**550**[A]	330	<50	-	YES
	13-Dec-13	TH1565-3	1.5 - 2.1 m	EXP	MAXX	B3L7275	UH6560		23	**340**[A]	220	<50	-	YES
TH1568	11-Dec-13	TH1568-3	1.2 - 1.8 m	EXP	MAXX	B3L5379	UG7838		**1,500**[A]	**17,000**[A]	**14,000**[A]	1,700	-	YES
	11-Dec-13	TH1568-4	1.8 - 2.3 m	EXP	MAXX	B3L5379	UG7840		**170**[A]	58	<50	<50	-	YES
TH1570	12-Dec-13	TH1570-4	1.8 - 2.4 m	EXP	MAXX	B3L6365	UH2171		<10	**320**[A]	600	<50	-	YES
TH1571	12-Dec-13	TH1571-2	0.6 - 1.2 m	EXP	MAXX	B3L6365	UH2172		**2,100**[A]	**1,000**[A]	<50	<50	-	YES
TH1572	12-Dec-13	TH1572-3	1.2 - 1.8 m	EXP	MAXX	B3L6365	UH2175		**6,400**[A]	73	<50	<50	-	YES
TH1573	12-Dec-13	TH1573-3	1.2 - 1.8 m	EXP	MAXX	B3L6365	UH2177		**1,300**[A]	140	62	<50	-	YES
TH1578	12-Dec-13	TH1578-2	0.6 - 1.2 m	EXP	MAXX	B3L6309	UH1940		**960**[A]	**4,500**[A]	**2,400**[A]	<50	-	YES
	12-Dec-13	DUP376	0.6 - 1.2 m	EXP	MAXX	B3L6309	UH1941	Field Duplicate	**1,800**[A]	**2,800**[A]	**1,600**[A]	<50	-	YES
								RPD	**61%**	**47%**	**40%**	nc	-	nc
TH1579	12-Dec-13	TH1579-2	0.6 - 1.2 m	EXP	MAXX	B3L6306	UH1926		**740**[A]	**2,800**[A]	**1,800**[A]	180	-	YES
TH1580	12-Dec-13	TH1580-2	0.6 - 1.2 m	EXP	MAXX	B3L6306	UH1928		**820**[A]	**610**[A]	260	<50	-	YES
	12-Dec-13	TH1580-3	1.2 - 1.8 m	EXP	MAXX	B3L6306	UH1929		**3,000**[A]	**1,500**[A]	690	78	-	YES
TH1581	13-Dec-13	TH1581-3	1.2 - 1.8 m	EXP	MAXX	B3L7297	UH6630		**88**[A]	16	<50	<50	-	YES
TH1582	13-Dec-13	TH1582-4	1.8 - 2.4 m	EXP	MAXX	B3L7297	UH6633		**300**[A]	**170**[A]	220	63	-	YES
	13-Dec-13	DUP376	1.8 - 2.4 m	EXP	MAXX	B3L7297	UH6634	Field Duplicate	**250**[A]	**370**[A]	770	120	-	YES
								RPD	18%	**74%**	nc	nc	-	nc

See notes on last page.

Table 4a
Summary of Soil Analytical Results Exceedances - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS	PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
									65_{s7}[A]	150_{s15}[A]	$1,300_{s8}$[A]	$5,600_{s10}$[A]	$5,600_{s10}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH1588	13-Dec-13	TH1588-2	0.6 - 1.2 m	EXP	MAXX	B3L7269	UH6539		<10	**190**[A]	**1,600**[A]	640	1,600	NO
TH1589	13-Dec-13	TH1589-3	1.2 - 1.8 m	EXP	MAXX	B3L7269	UH6542		<10	110	**1,600**[A]	650	2,100	NO
	13-Dec-13	DUP379	1.2 - 1.8 m	EXP	MAXX	B3L7269	UH6543	Field Duplicate	<10	100	1,200	440	940	NO
								RPD	(%)	nc	10%	29%	**39%**	**76%**	nc
TH1593	16-Dec-13	TH1593-4	1.8 - 2.4 m	EXP	MAXX	B3L8133	UI0312		**310**[A]	**1,900**[A]	**4,500**[A]	1,800	-	YES
TH1594	16-Dec-13	TH1594-4	1.8 - 2.4 m	EXP	MAXX	B3L8142	UI0360		**130**[A]	**1,300**[A]	1,300	<50	-	YES
TH1595	16-Dec-13	TH1595-4	1.8 - 2.4 m	EXP	MAXX	B3L8142	UI0363		<10	**220**[A]	180	<50	-	YES
TH1596	16-Dec-13	TH1596-4	1.8 - 2.4 m	EXP	MAXX	B3L8142	UI0366		<10	**190**[A]	**2,700**[A]	1,100	-	YES
TH1600	13-Dec-13	TH1600-2	0.8 - 1.4 m	EXP	MAXX	B3L7275	UH6565		**2,000**[A]	**950**[A]	500	<50	-	YES
TH1608	16-Dec-13	TH1608-4	1.8 - 2.4 m	EXP	MAXX	B3L8143	UI0371		**130**[A]	**1,600**[A]	**1,600**[A]	470	-	YES
TH1611	17-Dec-13	TH1611-3	1.2 - 1.8 m	EXP	MAXX	B3L8862	UI4236		**170**[A]	**480**[A]	240	<50	-	YES
TH1612	17-Dec-13	TH1612-3	1.2 - 1.8 m	EXP	MAXX	B3L8862	UI4238		**94**[A]	**6,100**[A]	**6,700**[A]	1,900	**7,300**[A]	NO
	17-Dec-13	DUP381	1.2 - 1.8 m	EXP	MAXX	B3L8862	UI4239	Field Duplicate	<50	**7,800**[A]	**8,700**[A]	2,500	**9,400**[A]	NO
								RPD	(%)	nc	24%	26%	27%	25%	nc
	17-Dec-13	TH1612-4	1.8 - 2.4 m	EXP	MAXX	B3L8862	UI4240		<10	**1,100**[A]	**1,500**[A]	420	580	NO
TH1613	17-Dec-13	TH1613-4	1.8 - 2.4 m	EXP	MAXX	B3L8894	UI4340		**440**[A]	**2,000**[A]	**1,400**[A]	160	-	YES
TH1614	17-Dec-13	TH1614-2	0.6 - 1.2 m	EXP	MAXX	B3L8894	UI4342		**610**[A]	**880**[A]	730	120	-	YES
TH1618	17-Dec-13	TH1618-3	1.2 - 1.8 m	EXP	MAXX	B3L8898	UI4362		<10	**2,400**[A]	1,200	<50	-	YES
	17-Dec-13	DUP384	1.2 - 1.8 m	EXP	MAXX	B3L8898	UI4363	Field Duplicate	<10	**1,600**[A]	800	<50	-	YES
								RPD	(%)	nc	**40%**	**40%**	nc	-	nc
TH1619	17-Dec-13	TH1619-3	1.2 - 1.8 m	EXP	MAXX	B3L8898	UI4366		**89**[A]	**3,100**[A]	1,200	<50	-	YES
TH1620	17-Dec-13	TH1620-3	1.2 - 1.8 m	EXP	MAXX	B3L8801	UI3952		**270**[A]	**1,700**[A]	1,000	<50	-	YES
	17-Dec-13	DUP385	1.2 - 1.8 m	EXP	MAXX	B3L8801	UI3953	Field Duplicate	**290**[A]	**1,400**[A]	850	<50	-	YES
								RPD	(%)	7%	19%	16%	nc	-	nc
TH1621	17-Dec-13	TH1621-4	1.8 - 2.4 m	EXP	MAXX	B3L8801	UI3956		38	**560**[A]	380	65	-	YES
TH1622	18-Dec-13	TH1622-6	3.1 - 3.5 m	EXP	MAXX	B3L9770	UI8341		**340**[A]	**1,000**[A]	460	<50	-	YES
TH1625	18-Dec-13	TH1625-4	1.8 - 2.4 m	EXP	MAXX	B3L9770	UI8347		**550**[A]	**800**[A]	610	110	-	YES
	18-Dec-13	DUP387	1.8 - 2.4 m	EXP	MAXX	B3L9770	UI8348	Field Duplicate	**1,100**[A]	**670**[A]	510	87	-	YES
								RPD	(%)	**67%**	18%	18%	nc	-	nc
TH1627	18-Dec-13	TH1627-5	2.4 - 3 m	EXP	MAXX	B3L9719	UI8222		49	**690**[A]	**1,500**[A]	310	-	YES
	18-Dec-13	DUP388	2.4 - 3 m	EXP	MAXX	B3L9719	UI8223	Field Duplicate	50	**700**[A]	**1,600**[A]	310	-	YES
								RPD	(%)	nc	1%	6%	0%	-	nc
	18-Dec-13	TH1627-6	3.1 - 3.7 m	EXP	MAXX	B3L9719	UI8224		21	**210**[A]	360	65	-	YES
TH1629	18-Dec-13	TH1629-4	1.8 - 2.4 m	EXP	MAXX	B3L9859	UI8744		**130**[A]	**270**[A]	210	<50	-	YES
TH1632	18-Dec-13	TH1632-3	1.2 - 1.8 m	EXP	MAXX	B3L9903	UI9039		**560**[A]	**12,000**[A]	**17,000**[A]	3,500	-	YES
TH1634	18-Dec-13	TH1634-3	1.2 - 1.5 m	EXP	MAXX	B3L9903	UI9045		**130**[A]	**4,200**[A]	**2,600**[A]	94	-	YES
TH1635	18-Dec-13	TH1635-3	1.2 - 1.8 m	EXP	MAXX	B3L9760	UI8314		**680**[A]	**1,200**[A]	**1,700**[A]	390	-	YES
	18-Dec-13	DUP390	1.2 - 1.8 m	EXP	MAXX	B3L9760	UI8315	Field Duplicate	**500**[A]	**3,100**[A]	**2,300**[A]	290	-	YES
								RPD	(%)	**31%**	**88%**	30%	29%	-	nc
	18-Dec-13	TH1635-4	1.8 - 2.1 m	EXP	MAXX	B3L9760	UI8316		30	**250**[A]	240	<50	-	YES
TH1636	18-Dec-13	TH1636-3	1.2 - 1.8 m	EXP	MAXX	B3L9760	UI8318		22	**450**[A]	**1,400**[A]	620	2,400	NO
	18-Dec-13	TH1636-4	1.8 - 2.4 m	EXP	MAXX	B3L9760	UI8319		30	**220**[A]	440	140	510	NO
TH1638	18-Dec-13	TH1638-4	1.8 - 2.4 m	EXP	MAXX	B3L9850	UI8722		54	**340**[A]	670	200	-	YES
TH1641	19-Dec-13	TH1641-6	3.1 - 3.7 m	EXP	MAXX	B3M0474	UJ3520		**180**[A]	**3,700**[A]	**3,900**[A]	550	-	YES
TH1642	19-Dec-13	TH1642-6	3.1 - 3.7 m	EXP	MAXX	B3M0474	UJ3522		**290**[A]	**5,200**[A]	**3,800**[A]	430	-	YES
	19-Dec-13	DUP391	3.1 - 3.7 m	EXP	MAXX	B3M0474	UJ3523	Field Duplicate	**180**[A]	**8,300**[A]	**7,700**[A]	880	-	YES
								RPD	(%)	nc	**46%**	**68%**	**69%**	-	nc
TH1643	19-Dec-13	TH1643-8	4.3 - 4.9 m	EXP	MAXX	B3M0449	UJ3389		51	**820**[A]	610	<50	-	YES
TH1645	19-Dec-13	TH1645-6	3.1 - 3.7 m	EXP	MAXX	B3M0449	UJ3393		57	**990**[A]	750	69	-	YES
TH1648	19-Dec-13	TH1648-5	2.4 - 2.7 m	EXP	MAXX	B3M0411	UJ3148		22	**180**[A]	130	<50	-	YES
TH1649	19-Dec-13	TH1649-5	2.4 - 3 m	EXP	MAXX	B3M0411	UJ3150		11	43	240	100	690	NO
	19-Dec-13	DUP392	2.4 - 3 m	EXP	MAXX	B3M0411	UJ3151	Field Duplicate	**120**[A]	43	<50	<50	-	YES
								RPD	(%)	nc	nc	nc	nc	-	nc
TH1650	19-Dec-13	TH1650-4	1.8 - 2.4 m	EXP	MAXX	B3M0411	UJ3153		**2,100**[A]	**3,800**[A]	**1,500**[A]	80	-	YES
TH1651	20-Dec-13	TH1651-3	1.2 - 1.8 m	EXP	MAXX	B3M1443	UJ8566		**99**[A]	**720**[A]	1,200	130	-	YES
TH1652	20-Dec-13	TH1652-4	1.8 - 2.4 m	EXP	MAXX	B3M1443	UJ8569		**730**[A]	**6,100**[A]	**3,400**[A]	340	-	YES
TH1653	20-Dec-13	TH1653-3	1.8 - 2.4 m	EXP	MAXX	B3M1443	UJ8571		**260**[A]	**900**[A]	1,300	520	-	YES
TH1657	6-Jan-14	TH1657-10	5.5 - 6.1 m	EXP	MAXX	B402029	UL9417		**610**[A]	**2,600**[A]	**4,900**[A]	1,700	-	YES
	6-Jan-14	TH1657-12	6.7 - 7.3 m	EXP	MAXX	B402029	UL9418		18	**190**[A]	720	330	760	NO
TH1658	6-Jan-14	TH1658-9	4.9 - 5.4 m	EXP	MAXX	B402029	UL9420		**1,600**[A]	**6,000**[A]	**5,800**[A]	1,100	-	YES
TH1659	6-Jan-14	TH1659-16	9.2 - 9.8 m	EXP	MAXX	B402065	UL9580		**3,000**[A]	**470**[A]	**3,100**[A]	1,400	2,900	NO
	6-Jan-14	DUP394	9.2 - 9.8 m	EXP	MAXX	B402065	UL9581	Field Duplicate	**2,900**[A]	**1,600**[A]	**3,600**[A]	1,600	3,500	NO
								RPD	(%)	3%	**109%**	15%	13%	19%	nc
TH1660	8-Jan-14	TH1660-17	9.8 - 10.4 m	EXP	MAXX	B403458	UM6584		**800**[A]	**160**[A]	840	330	750	NO
TH1665	8-Jan-14	TH1665-8	4.3 - 4.9 m	EXP	MAXX	B403435	UM6457		**80**[A]	**1,500**[A]	**3,900**[A]	1,000	-	YES
TH1667	9-Jan-14	TH1667-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0491		**490**[A]	**440**[A]	900	340	-	YES
TH1668	9-Jan-14	TH1668-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0493		**830**[A]	110	240	92	-	YES
TH1669	9-Jan-14	TH1669-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0495		**130**[A]	120	**1,600**[A]	170	-	YES
TH1670	9-Jan-14	TH1670-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0497		**8,900**[A]	**2,300**[A]	820	250	-	YES
TH1671	9-Jan-14	TH1671-12	6.7 - 7.3 m	EXP	MAXX	B404338	UN0241		**180**[A]	140	190	55	-	YES
TH1675	9-Jan-14	TH1675-4	1.8 - 2.4 m	EXP	MAXX	B404280	UN0045		40	**860**[A]	**2,800**[A]	1,700	5,200	NO
	9-Jan-14	DUP399	1.8 - 2.4 m	EXP	MAXX	B404280	UN0046	Field Duplicate	**92**[A]	**2,700**[A]	**7,500**[A]	5,300	**17,000**[A]	NO
								RPD	(%)	nc	**103%**	**91%**	**103%**	**106%**	nc
TH1682	10-Jan-14	TH1682-4	1.8 - 2.4 m	EXP	MAXX	B405052	UN3806		16	**1,600**[A]	970	200	-	YES
TH1685	10-Jan-14	TH1685-3	1.2 - 1.7 m	EXP	MAXX	B405082	UN3936		<10	**200**[A]	**1,700**[A]	730	1,900	NO
TH1688	10-Jan-14	TH1688-3	1.2 - 1.8 m	EXP	MAXX	B405082	UN3942		<10	**240**[A]	200	<50	-	YES
TH1690	13-Jan-14	TH1690-4	1.8 - 2.4 m	EXP	MAXX	B406060	UN7760		<10	**220**[A]	100	<50	-	YES
TH1693	13-Jan-14	TH1693-4	1.8 - 2.3 m	EXP	MAXX	B406016	UN7603		18	**420**[A]	200	<50	-	YES
TH1695	13-Jan-14	TH1695-4	1.8 - 2.3 m	EXP	MAXX	B406016	UN7608		**410**[A]	<10	<50	<50	-	YES
TH1705	13-Jan-14	TH1705-4	1.8 - 2.1 m	EXP	MAXX	B405904	UN7265		**570**[A]	<10	<50	<50	-	YES
TH1706	13-Jan-14	TH1706-4	1.8 - 2.3 m	EXP	MAXX	B405949	UN7392		**68**[A]	21	<50	<50	-	YES
TH1713	14-Jan-14	TH1713-3	1.2 - 1.8 m	EXP	MAXX	B407091	UO3104		**480**[A]	92	<50	<50	-	YES
TH1715	14-Jan-14	TH1715-4	1.8 - 2.1 m	EXP	MAXX	B407031	UO2814		<10	**210**[A]	65	<50	-	YES
TH1718	14-Jan-14	TH1718-4	1.8 - 2.3 m	EXP	MAXX	B407091	UO3098		**620**[A]	**300**[A]	160	<50	-	YES
	14-Jan-14	DUP404	1.8 - 2.3 m	EXP	MAXX	B407091	UO3099	Field Duplicate	**190**[A]	**380**[A]	180	<50	-	YES
								RPD	(%)	**106%**	24%	nc	nc	-	nc
TH1720	14-Jan-14	TH1720-2	0.6 - 1.2 m	EXP	MAXX	B407103	UO3130		**10,000**[A]	**3,600**[A]	1,300	99	-	YES
	14-Jan-14	DUP405	0.6 - 1.2 m	EXP	MAXX	B407103	UO3133	Field Duplicate	**5,900**[A]	**3,200**[A]	1,100	71	-	YES
								RPD	(%)	**52%**	12%	17%	nc	-	nc
	14-Jan-14	TH1720-4	1.8 - 2.1 m	EXP	MAXX	B407103	UO3132		**120**[A]	74	<50	<50	-	YES
TH1721	14-Jan-14	TH1721-3	1.2 - 1.8 m	EXP	MAXX	B407103	UO3135		**190**[A]	120	120	<50	-	YES
	14-Jan-14	DUP406	1.2 - 1.8 m	EXP	MAXX	B407103	UO3136	Field Duplicate	**310**[A]	**780**[A]	430	<50	-	YES
								RPD	(%)	**48%**	**147%**	nc	nc	-	nc
TH1726	14-Jan-14	TH1726-4	1.8 - 2.1 m	EXP	MAXX	B407056	UO2973		<10	**270**[A]	160	<50	-	YES
	14-Jan-14	DUP409	1.8 - 2.1 m	EXP	MAXX	B407056	UO2974	Field Duplicate	<10	**290**[A]	160	<50	-	YES
								RPD	(%)	nc	7%	nc	nc	-	nc
TH1728	14-Jan-14	TH1728-3	1.2 - 1.8 m	EXP	MAXX	B407056	UO2978		**2,700**[A]	**2,300**[A]	**7,200**[A]	3,900	**11,000**[A]	NO
	14-Jan-14	DUP410	1.2 - 1.8 m	EXP	MAXX	B407056	UO2979	Field Duplicate	**3,000**[A]	**1,500**[A]	**4,400**[A]	2,500	**7,600**[A]	NO
								RPD	(%)	11%	**42%**	**48%**	**44%**	**37%**	nc
TH1729	14-Jan-14	TH1729-3	1.2 - 1.8 m	EXP	MAXX	B407102	UO3123		**1,200**[A]	<10	54	<50	-	YES
TH1731	14-Jan-14	TH1731-5	2.4 - 3 m	EXP	MAXX	B407102	UO3128		11	**810**[A]	160	70	-	YES
TH1732	15-Jan-14	TH1732-3	1.2 - 1.8 m	EXP	MAXX	B407648	UO5781		**340**[A]	**1,600**[A]	1,000	66	-	YES
TH1733	15-Jan-14	TH1733-4	1.8 - 2.4 m	EXP	MAXX	B407648	UO5784		**240**[A]	**4,300**[A]	**15,000**[A]	**5,700**[A]	**19,000**[A]	NO
TH1734	15-Jan-14	TH1734-4	1.8 - 2.4 m	EXP	MAXX	B407648	UO5787		**350**[A]	**4,800**[A]	**21,000**[A]	**7,900**[A]	**25,000**[A]	NO
TH1800A	25-Feb-15	TH1800A-2	0.8 - 1.1 m	EXP	MAXX	B534256	ZQ9060		**150**[A]	**1,200**[A]	1,300	340	-	YES
TH1801A	6-Mar-15	TH1801A-4A	2.3 - 2.6 m	EXP	MAXX	B540941	ZU3838		**68**[A]	**200**[A]	210	57	-	YES
TH1802A	4-Mar-15	TH1802A-4	2.4 - 2.7 m	EXP	MAXX	B539148	ZT1916		**250**[A]	**2,600**[A]	**1,800**[A]	1,000	3,000	NO
	4-Mar-15	TH1802A-5	3 - 3.3 m	EXP	MAXX	B539148	ZT1917		**300**[A]	**2,800**[A]	**1,800**[A]	1,100	3,500	NO
TH1803A	4-Mar-15	TH1803A-3	1.8 - 2.1 m	EXP	MAXX	B539148	ZT1920		53	62	<50	<50	-	YES
	4-Mar-15	DUP1	1.8 - 2.1 m	EXP	MAXX	B539148	ZT1921	Field Duplicate	61	**240**[A]	78	<50	-	YES
								RPD	(%)	nc	**118%**	nc	nc	-	nc
	4-Mar-15	TH1803A-5	3 - 3.3 m	EXP	MAXX	B539148	ZT1922		**170**[A]	**260**[A]	310	120	-	YES
TH1804A	5-Mar-15	TH1804A-4	2.4 - 2.7 m	EXP	MAXX	B540300	ZT9315		**960**[A]	140	96	<50	-	YES
	5-Mar-15	DUP2	2.4 - 2.7 m	EXP	MAXX	B540300	ZT9316	Field Duplicate	**210**[A]	**390**[A]	160	<50	-	YES
								RPD	(%)	**128%**	**94%**	nc	nc	-	nc
TH1805A	5-Mar-15	TH1805A-3	1.5 - 1.8 m	EXP	MAXX	B541004	ZU4118		33	**580**[A]	910	290	1,200	NO
TP2-2016	5-Dec-16	TP2-2.0	2 m	EXP	MAXX	B6Q5066	DOQ962		**140**[A]	34	<50	<50	-	YES
	5-Dec-16	DUP4	2 m	EXP	MAXX	B6Q5066	DOQ963	Field Duplicate	**67**[A]	61	<50	<50	-	YES
								RPD	(%)	**71%**	nc	nc	nc	-	nc
TP3-2016	5-Dec-16	TP3-2.0	2 m	EXP	MAXX	B6Q5069	DOQ970		**170**[A]	14	<50	<50	-	YES
TP1	2-May-13	TP1A-1.5	1.5 m	EXP	MAXX	B367769	RK1433		**290**[A]	82	<50	<50	-	YES
	2-May-13	TP1A-2.0	2 m	EXP	MAXX	B367769	RK1434		**130**[A]	94	<50	<50	-	YES
TP2	2-May-13	TP2A-1.5	1.5 m	EXP	MAXX	B367798	RK1647		**100**[A]	33	<50	<50	-	YES
TP3	2-May-13	TP3B-1.5	1.5 m	EXP	MAXX	B367769	RK1436		**620**[A]	**1,000**[A]	290	<50	-	YES
TP4	2-May-13	TP4A-1.5	1.5 m	EXP	MAXX	B367798	RK1643		**1,300**[A]	**860**[A]	67	<50	-	YES
	2-May-13	TP4A-2.0	2 m	EXP	MAXX	B367798	RK1644		**260**[A]	77	<50	<50	-	YES

See notes on last page.

Table 4a
Summary of Soil Analytical Results Exceedances - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{310}$[A]	$5,600_{310}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TP5	2-May-13	TP5A-1.0	1 m	EXP	MAXX	B367769	RK1439		**640**[A]	**650**[A]	1,100	290	-	YES
	2-May-13	TP5A-1.5	1.5 m	EXP	MAXX	B367769	RK1440		**120**[A]	**280**[A]	320	57	-	YES
TP6	2-May-13	TP6A-1.5	1.5 m	EXP	MAXX	B367798	RK1640		**340**[A]	150	59	<50	-	YES
TP7	3-May-13	TP7A-1.5	1.5 m	EXP	MAXX	B368788	RK5833		**280**[A]	75	<50	<50	-	YES
	3-May-13	DUP2	1.5 m	EXP	MAXX	B368788	RK5834	Field Duplicate	50	80	<50	<50	-	YES
							RPD	**(%)**	**139%**	6%	nc	nc	-	nc
TP8	3-May-13	TP8A-1.0	1 m	EXP	MAXX	B368858	RK6160		**1,800**[A]	**270**[A]	<50	<50	-	YES
	3-May-13	DUP1	1 m	EXP	MAXX	B368858	RK6161	Field Duplicate	**2,900**[A]	**220**[A]	<50	<50	-	YES
							RPD	**(%)**	nc	20%	nc	nc	-	nc
	3-May-13	TP8A-1.5	1.5 m	EXP	MAXX	B368858	RK6162		**750**[A]	110	<50	<50	-	YES
TP9	3-May-13	TP9B-1.5	1.5 m	EXP	MAXX	B368788	RK5837		**260**[A]	27	<50	<50	-	YES
TP10	3-May-13	TP10A-1.0	1 m	EXP	MAXX	B368858	RK6163		**620**[A]	**250**[A]	91	<50	-	YES
	3-May-13	TP10A-1.5	1.5 m	EXP	MAXX	B368858	RK6164		**73**[A]	**360**[A]	140	<50	-	YES
TP12	3-May-13	TP12A-1.5	1.5 m	EXP	MAXX	B368858	RK6166		**660**[A]	**350**[A]	150	<50	-	YES
	3-May-13	TP12B-2.0	2 m	EXP	MAXX	B368858	RK6167		**540**[A]	**600**[A]	260	<50	-	YES
TP13	3-May-13	TP13A-1.5	1.5 m	EXP	MAXX	B368798	RK5929		**1,100**[A]	**14,000**[A]	**3,400**[A]	270	-	YES
	3-May-13	TP13A-2.0	2 m	EXP	MAXX	B368798	RK5930		**120**[A]	**1,100**[A]	470	100	-	YES
TP15	3-May-13	TP15A-1.5	1.5 m	EXP	MAXX	B368798	RK5932		**73**[A]	**240**[A]	260	110	320	NO
	3-May-13	DUP4	1.5 m	EXP	MAXX	B368798	RK5934	Field Duplicate	<10	**210**[A]	200	82	110	NO
							RPD	**(%)**	nc	13%	nc	nc	nc	nc
TP16	3-May-13	TP16A-1.5	1.5 m	EXP	MAXX	B368858	RK6172		**110**[A]	**520**[A]	**1,400**[A]	480	1,400	NO
TP18	3-May-13	TP18B-1.5	1.5 m	EXP	MAXX	B368858	RK6175		**980**[A]	**820**[A]	500	52	-	YES
	3-May-13	TP18B-2.0	2 m	EXP	MAXX	B368858	RK6176		**140**[A]	**440**[A]	450	87	-	YES
TP20	6-May-13	TP20A-2.0	2 m	EXP	MAXX	B368624	RK5047		<10	**460**[A]	130	<50	-	YES
TP21	6-May-13	TP21A-1.0	1 m	EXP	MAXX	B368559	RK4811		**860**[A]	**500**[A]	84	<50	-	YES
	6-May-13	DUP5	1 m	EXP	MAXX	B368559	RK4813	Field Duplicate	**650**[A]	**600**[A]	81	<50	-	YES
							RPD	**(%)**	28%	18%	nc	nc	-	nc
	6-May-13	TP21B-2.0	2 m	EXP	MAXX	B368577	RK4881		**550**[A]	**4,000**[A]	**1,800**[A]	270	-	YES
TP22	6-May-13	TP22A-1.0	1 m	EXP	MAXX	B368624	RK5050		**3,400**[A]	**2,400**[A]	730	68	-	YES
	6-May-13	TP22A-1.5	1.5 m	EXP	MAXX	B368624	RK5051		**590**[A]	**880**[A]	370	<50	-	YES
TP23	6-May-13	TP23A-1.0	1 m	EXP	MAXX	B368577	RK4882		**140**[A]	**3,500**[A]	**1,800**[A]	<50	-	YES
TP24	6-May-13	TP24A-1.0	1 m	EXP	MAXX	B368624	RK5054		**1,200**[A]	**2,900**[A]	1,100	210	-	YES
	6-May-13	TP24A-2.0	2 m	EXP	MAXX	B368624	RK5055		**250**[A]	**390**[A]	650	230	-	YES
TP25	6-May-13	TP25A-1.0	1 m	EXP	MAXX	B368577	RK4883		59	**470**[A]	**1,400**[A]	450	-	YES
TP26	6-May-13	TP26B-1.0	1 m	EXP	MAXX	B368624	RK5057		**800**[A]	**8,100**[A]	**5,200**[A]	320	-	YES
	6-May-13	DUP7	1 m	EXP	MAXX	B368624	RK5058	Field Duplicate	**890**[A]	**4,900**[A]	**6,000**[A]	590	-	YES
							RPD	**(%)**	11%	**49%**	14%	**59%**	-	nc
	6-May-13	TP26B-2.0	2 m	EXP	MAXX	B368624	RK5059		**190**[A]	**300**[A]	200	<50	-	YES
TP29	7-May-13	TP29A-1.0	1 m	EXP	MAXX	B369450	RK9514		**89**[A]	**390**[A]	270	<50	-	YES
	7-May-13	TP29A-1.5	1.5 m	EXP	MAXX	B369450	RK9515		**760**[A]	**1,200**[A]	250	<50	-	YES
TP30	7-May-13	TP30B-1.0	1 m	EXP	MAXX	B369395	RK9217		**710**[A]	**880**[A]	**1,500**[A]	240	-	YES
	7-May-13	TP30B-1.5	1.5 m	EXP	MAXX	B369395	RK9218		**77**[A]	**450**[A]	640	100	-	YES
TP31	7-May-13	TP31A-1.0	1 m	EXP	MAXX	B369450	RK9517		21	**280**[A]	550	160	-	YES
	7-May-13	TP31A-1.5	1.5 m	EXP	MAXX	B369450	RK9518		**450**[A]	**680**[A]	410	70	-	YES
	7-May-13	DUP9	1.5 m	EXP	MAXX	B369450	RK9519	Field Duplicate	**360**[A]	30	<50	<50	-	YES
							RPD	**(%)**	22%	nc	nc	nc	-	nc
TP32	7-May-13	TP32A-1.5	1.5 m	EXP	MAXX	B369395	RK9223		**510**[A]	**440**[A]	<50	<50	-	YES
	7-May-13	DUP8	1.5 m	EXP	MAXX	B369395	RK9224	Field Duplicate	**260**[A]	**310**[A]	<50	<50	-	YES
							RPD	**(%)**	**65%**	**35%**	nc	nc	-	nc
TP34	7-May-13	TP34A-1.5	1.5 m	EXP	MAXX	B369495	RK9732		**110**[A]	**430**[A]	<50	<50	-	YES
	7-May-13	TP34B-2.5	2.5 m	EXP	MAXX	B369495	RK9734		**72**[A]	29	<50	<50	-	YES
TP36	7-May-13	TP36A-1.5	1.5 m	EXP	MAXX	B369495	RK9736		**280**[A]	19	<50	<50	-	YES
	7-May-13	TP36B-2.0	2 m	EXP	MAXX	B369495	RK9737		**260**[A]	20	<50	<50	-	YES
TP38	7-May-13	TP38B-2.0	2 m	EXP	MAXX	B369495	RK9738		**230**[A]	53	140	86	-	YES
TP39	8-May-13	TP39A-1.5	1.5 m	EXP	MAXX	B370267	RL4155		**76**[A]	88	<50	<50	-	YES
	8-May-13	DUP10	1.5 m	EXP	MAXX	B370267	RL4157	Field Duplicate	**100**[A]	57	<50	<50	-	YES
							RPD	**(%)**	27%	**43%**	nc	nc	-	nc
TP40	8-May-13	TP40B-1.5	1.5 m	EXP	MAXX	B370311	RL4652		**120**[A]	64	<50	<50	-	YES
	8-May-13	TP40A-2.0	2 m	EXP	MAXX	B370311	RL4649		**460**[A]	120	<50	<50	-	YES
	8-May-13	DUP11	2 m	EXP	MAXX	B370311	RL4650	Field Duplicate	**280**[A]	120	<50	<50	-	YES
							RPD	**(%)**	**49%**	0%	nc	nc	-	nc
TP41	8-May-13	TP41A-1.5	1.5 m	EXP	MAXX	B370267	RL4159		<10	**250**[A]	300	<50	-	YES
	8-May-13	TP41B-1.5	1.5 m	EXP	MAXX	B370267	RL4160		**180**[A]	**190**[A]	130	<50	-	YES
TP44	8-May-13	TP44A-1.5	1.5 m	EXP	MAXX	B370404	RL5408		18	**590**[A]	**2,100**[A]	680	-	YES
TP45	8-May-13	TP45A-1.0	1 m	EXP	MAXX	B370267	RL4164		**780**[A]	**1,300**[A]	660	<50	-	YES
	8-May-13	TP45A-1.5	1.5 m	EXP	MAXX	B370370	RL5011		**390**[A]	**560**[A]	340	<50	-	YES
TP46	8-May-13	TP46B-1.5	1.5 m	EXP	MAXX	B370404	RL5411		12	**700**[A]	**2,500**[A]	870	2,500	NO
TP48	9-May-13	TP48A-1.5	1.5 m	EXP	MAXX	B371378	RM0711		<10	**560**[A]	1,300	410	-	YES
TP51	8-May-13	TP51A-1.5	1.5 m	EXP	MAXX	B370370	RL5017		**120**[A]	**1,200**[A]	**2,300**[A]	960	3,100	NO
TP53	9-May-13	TP53A-1.0	1 m	EXP	MAXX	B371430	RM1190		55	**2,400**[A]	**6,400**[A]	3,100	**11,000**[A]	NO
TP54	9-May-13	TP54B-2.5	2.5 m	EXP	MAXX	B371409	RM1045		**1,100**[A]	**1,300**[A]	**2,500**[A]	1,000	4,100	NO
	9-May-13	DUP12	2.5 m	EXP	MAXX	B371409	RM1046	Field Duplicate	**660**[A]	**2,400**[A]	**4,300**[A]	1,800	**41,000**[A]	NO
							RPD	**(%)**	**50%**	**59%**	**53%**	**57%**	**164%**	nc
TP60	13-May-13	TP60A-2.5	2.5 m	EXP	MAXX	B373236	RN1698		**420**[A]	97	<50	<50	-	YES
TP64	13-May-13	TP64A-1.5	1.5 m	EXP	MAXX	B373263	RN1800		**3,000**[A]	**1,700**[A]	<50	<50	-	YES
TP68	14-May-13	TP68A-3.5	3.5 m	EXP	MAXX	B374107	RN6240		**2,700**[A]	**650**[A]	260	76	-	YES
TP69	13-May-13	TP69A-1.5	1.5 m	EXP	MAXX	B373294	RN1985		**110**[A]	**320**[A]	190	<50	-	YES
	13-May-13	DUP13	1.5 m	EXP	MAXX	B373294	RN1987	Field Duplicate	38	**290**[A]	160	<50	-	YES
							RPD	**(%)**	nc	10%	nc	nc	-	nc
TP74	14-May-13	TP74B-2.5	2.5 m	EXP	MAXX	B374114	RN6290		46	**880**[A]	**1,800**[A]	690	2,200	NO
	14-May-13	DUP16	2.5 m	EXP	MAXX	B374114	RN6291	Field Duplicate	53	**700**[A]	**1,400**[A]	560	1,900	NO
							RPD	**(%)**	nc	23%	25%	21%	15%	nc
TP78	14-May-13	TP78B-1.5	1.5 m	EXP	MAXX	B374114	RN6296		**870**[A]	**890**[A]	590	98	-	YES
TP82	15-May-13	TP82B-2.5	2.5 m	EXP	MAXX	B375200	RO2102		**96**[A]	72	280	130	630	NO
TP85	14-May-13	TP85A-1.5	1.5 m	EXP	MAXX	B374167	RN6916		**120**[A]	**210**[A]	74	<50	-	YES
	14-May-13	DUP14	1.5 m	EXP	MAXX	B374167	RN6918	Field Duplicate	**250**[A]	**230**[A]	85	<50	-	YES
							RPD	**(%)**	**70%**	9%	nc	nc	-	nc
TP87	14-May-13	TP87A-1.5	1.5 m	EXP	MAXX	B374167	RN6920		**360**[A]	**380**[A]	**4,900**[A]	410	-	YES
	14-May-13	TP87A-2.0	2 m	EXP	MAXX	B374167	RN6921		**170**[A]	26	<50	<50	-	YES
TP88	15-May-13	TP88A-1.5	1.5 m	EXP	MAXX	B375065	RO1382		<50	**2,200**[A]	**6,700**[A]	2,300	**7,000**[A]	NO
	15-May-13	DUP17	1.5 m	EXP	MAXX	B375065	RO1383	Field Duplicate	12	**1,100**[A]	**4,100**[A]	1,500	4,900	NO
							RPD	**(%)**	nc	**67%**	**48%**	**42%**	**35%**	nc
TP90	15-May-13	TP90A-1.5	1.5 m	EXP	MAXX	B375065	RO1386		**610**[A]	**1,300**[A]	**2,800**[A]	960	3,300	NO
	15-May-13	TP90A-2.5	2.5 m	EXP	MAXX	B375065	RO1387		39	**760**[A]	**1,900**[A]	600	2,100	NO
TP93	14-May-13	TP93A-1.5	1.5 m	EXP	MAXX	B374204	RN7158		**70**[A]	27	230	110	650	NO
TP94	16-May-13	TP94B-1.5	1.5 m	EXP	MAXX	B376158	RO6739		**290**[A]	**680**[A]	400	160	-	YES
TP96	16-May-13	TP96A-2.0	2 m	EXP	MAXX	B376158	RO6741		43	**180**[A]	260	88	-	YES
TP98	16-May-13	TP98B-1.0	1 m	EXP	MAXX	B376158	RO6743		**2,000**[A]	**6,500**[A]	**8,900**[A]	1,000	-	YES
TP100	16-May-13	TP100A-1.5	1.5 m	EXP	MAXX	B376158	RO6746		**420**[A]	**5,500**[A]	**7,100**[A]	750	-	YES
	16-May-13	TP100A-2.0	2 m	EXP	MAXX	B376115	RO6514		**620**[A]	**3,000**[A]	**5,200**[A]	1,300	4,500	NO
TP101	15-May-13	TP101B-1.5	1.5 m	EXP	MAXX	B375172	RO1969		**1,100**[A]	**5,100**[A]	**3,800**[A]	1,300	**7,500**[A]	NO
	15-May-13	TP101B-2.0	2 m	EXP	MAXX	B375017	RO1218		**220**[A]	**370**[A]	140	<50	-	YES
TP102	16-May-13	TP102A-1.0	1 m	EXP	MAXX	B376115	RO6517		**110**[A]	**2,400**[A]	**14,000**[A]	**9,500**[A]	**28,000**[A]	NO
	16-May-13	TP102B-2.0	2 m	EXP	MAXX	B376115	RO6516		19	**260**[A]	790	400	1,100	NO
TP103	15-May-13	TP103A-1.5	1.5 m	EXP	MAXX	B375017	RO1220		**81**[A]	**920**[A]	**1,900**[A]	100	-	YES
	15-May-13	TP103A-2.0	2 m	EXP	MAXX	B375017	RO1221		**85**[A]	**730**[A]	640	130	-	YES
TP104	16-May-13	TP104A-1.5	1.5 m	EXP	MAXX	B376115	RO6519		**230**[A]	**2,800**[A]	**6,900**[A]	2,000	-	YES
TP105	15-May-13	TP105A-1.0	1 m	EXP	MAXX	B375017	RO1222		**7,500**[A]	**1,500**[A]	**3,400**[A]	1,000	-	YES
	15-May-13	DUP18	1 m	EXP	MAXX	B375017	RO1224	Field Duplicate	**3,600**[A]	**2,200**[A]	**3,800**[A]	1,200	-	YES
							RPD	**(%)**	**70%**	**38%**	11%	18%	-	nc
	15-May-13	TP105A-2.0	2 m	EXP	MAXX	B375017	RO1223		**100**[A]	**1,400**[A]	**2,600**[A]	730	-	YES
TP107	15-May-13	TP107A-1.0	1 m	EXP	MAXX	B375017	RO1225		**130**[A]	**1,500**[A]	**4,000**[A]	1,700	**6,200**[A]	NO
TP109	16-May-13	TP109B-1.5	1.5 m	EXP	MAXX	B376047	RO6121		**220**[A]	76	210	98	-	YES
	16-May-13	DUP19	1.5 m	EXP	MAXX	B376047	RO6123	Field Duplicate	**180**[A]	**200**[A]	570	250	-	YES
							RPD	**(%)**	20%	**90%**	nc	nc	-	nc
TP110	17-May-13	TP110A-1.5	1.5 m	EXP	MAXX	B376999	RP0782		48	**170**[A]	170	<50	-	YES
TP111	16-May-13	TP111A-1.0	1 m	EXP	MAXX	B376047	RO6125		46	**800**[A]	1,000	130	-	YES
	16-May-13	TP111A-1.5	1.5 m	EXP	MAXX	B376047	RO6126		<10	**180**[A]	240	85	-	YES
TP112	17-May-13	TP112B-1.5	1.5 m	EXP	MAXX	B376999	RP0785		**550**[A]	**1,200**[A]	**1,700**[A]	440	-	YES
	17-May-13	TP112B-2.5	2.5 m	EXP	MAXX	B376999	RP0786		**98**[A]	**460**[A]	330	<50	-	YES
TP113	16-May-13	TP113A-1.0	1 m	EXP	MAXX	B376047	RO6127		**160**[A]	**1,200**[A]	**3,200**[A]	1,100	-	YES
TP114	17-May-13	TP114B-1.5	1.5 m	EXP	MAXX	B376999	RP0788		**600**[A]	**1,300**[A]	**2,200**[A]	700	1,800	NO
	17-May-13	TP114B-2.0	2 m	EXP	MAXX	B376999	RP0789		<10	**280**[A]	660	200	-	YES
TP115	16-May-13	TP115A-2.0	2 m	EXP	MAXX	B376147	RO6686		**81**[A]	**310**[A]	310	64	-	YES

See notes on last page.

Table 4a
Summary of Soil Analytical Results Exceedances - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{310}$[A]	$5,600_{310}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TP116	17-May-13	TP116A-1.5	1.5 m	EXP	MAXX	B377013	RP0826		**1,300**[A]	**2,000**[A]	**2,500**[A]	300	-	YES
	17-May-13	TP116A-2.5	2.5 m	EXP	MAXX	B377013	RP0827		**2,500**[A]	**5,100**[A]	**6,700**[A]	1,000	-	YES
TP117	16-May-13	TP117A-1.5	1.5 m	EXP	MAXX	B376147	RO6688		41	**210**[A]	150	<50	-	YES
TP118	17-May-13	TP118B-1.5	1.5 m	EXP	MAXX	B377013	RP0830		**690**[A]	**830**[A]	310	<50	-	YES
	17-May-13	TP118A-2.5	2.5 m	EXP	MAXX	B377013	RP0829		**1,200**[A]	**2,500**[A]	**1,400**[A]	160	-	YES
TP119	16-May-13	TP119A-1.0	1 m	EXP	MAXX	B376147	RO6689		**1,300**[A]	**11,000**[A]	**5,100**[A]	1,300	-	YES
	16-May-13	DUP20	1 m	EXP	MAXX	B376147	RO6691	Field Duplicate	**1,400**[A]	**7,800**[A]	**4,200**[A]	1,100	-	YES
							RPD	**(%)**	7%	**34%**	19%	17%	-	nc
	16-May-13	TP119A-1.5	1.5 m	EXP	MAXX	B376147	RO6690		13	**230**[A]	190	<50	-	YES
TP120	17-May-13	TP120B-1.0	1 m	EXP	MAXX	B377013	RP0831		**600**[A]	**2,000**[A]	130	<50	-	YES
	17-May-13	TP120A-2.5	2.5 m	EXP	MAXX	B377013	RP0832		<10	**630**[A]	59	<50	-	YES
TP121	16-May-13	TP121A-1.5	1.5 m	EXP	MAXX	B376147	RO6693		**250**[A]	**2,200**[A]	**2,000**[A]	350	-	YES
	16-May-13	TP121A-2.5	2.5 m	EXP	MAXX	B376154	RO6726		30	**370**[A]	320	<50	-	YES
TP123	16-May-13	TP123A-1.5	1.5 m	EXP	MAXX	B376154	RO6728		**220**[A]	**5,200**[A]	**5,000**[A]	250	-	YES
TP124	21-May-13	TP124B-1.0	1 m	EXP	MAXX	B377862	RP4603		**290**[A]	**24,000**[A]	**130,000**[A]	**13,000**[A]	-	YES
TP126	21-May-13	TP126B-2.0	2 m	EXP	MAXX	B377862	RP4607		42	**3,500**[A]	**3,000**[A]	610	-	YES
TP127	17-May-13	TP127A-1.0	1 m	EXP	MAXX	B376841	RO9672		**110**[A]	**4,900**[A]	**4,100**[A]	210	-	YES
	17-May-13	TP127A-2.0	2 m	EXP	MAXX	B376841	RO9673		**80**[A]	**390**[A]	320	54	-	YES
TP128	21-May-13	TP128B-1.0	1 m	EXP	MAXX	B377862	RP4608		**670**[A]	**6,800**[A]	**12,000**[A]	3,700	**7,600**[A]	NO
	21-May-13	TP128B-2.0	2 m	EXP	MAXX	B377957	RP5051		**230**[A]	**1,900**[A]	**8,600**[A]	5,200	**19,000**[A]	NO
TP129	17-May-13	TP129A-1.0	1 m	EXP	MAXX	B376841	RO9675		**250**[A]	**3,500**[A]	**3,000**[A]	310	-	YES
	17-May-13	TP129B-1.0	1 m	EXP	MAXX	B376841	RO9677		**370**[A]	**1,300**[A]	1,000	96	-	YES
	17-May-13	TP129A-2.0	2 m	EXP	MAXX	B376841	RO9676		**100**[A]	**1,100**[A]	1,200	230	-	YES
TP131	17-May-13	TP131A-1.0	1 m	EXP	MAXX	B376949	RP0529		**1,400**[A]	**3,300**[A]	1,100	120	-	YES
TP132	21-May-13	TP132A-2.0	2 m	EXP	MAXX	B377957	RP5057		**170**[A]	110	78	<50	-	YES
TP137	17-May-13	TP137A-1.0	1 m	EXP	MAXX	B376964	RP0603		**850**[A]	**1,500**[A]	**2,800**[A]	910	2,700	NO
TP142	22-May-13	TP142A-2.0	2 m	EXP	MAXX	B378735	RP8595		<50	**1,300**[A]	**1,900**[A]	540	-	YES
TP144	22-May-13	TP144B-1.5	1.5 m	EXP	MAXX	B378735	RP8598		**620**[A]	**530**[A]	**2,400**[A]	160	-	YES
	22-May-13	TP144B-2.0	2 m	EXP	MAXX	B378735	RP8599		**1,100**[A]	**660**[A]	1,000	170	-	YES
	22-May-13	DUP24	2 m	EXP	MAXX	B378735	RP8600	Field Duplicate	**1,400**[A]	**1,100**[A]	**1,600**[A]	330	-	YES
							RPD	**(%)**	24%	**50%**	**46%**	nc	-	nc
TP145	21-May-13	TP145A-2.0	2 m	EXP	MAXX	B377910	RP4823		<10	**1,600**[A]	1,300	130	-	YES
	21-May-13	TP145B-2.5	2.5 m	EXP	MAXX	B377910	RP4824		**230**[A]	**2,800**[A]	**5,100**[A]	1,800	-	YES
	21-May-13	DUP-22	2.5 m	EXP	MAXX	B377910	RP4825	Field Duplicate	**1,200**[A]	**2,400**[A]	**4,400**[A]	1,500	-	YES
							RPD	**(%)**	**136%**	15%	15%	18%	-	nc
TP146	22-May-13	TP146A-1.0	1 m	EXP	MAXX	B378696	RP8505		**260**[A]	100	560	250	740	NO
	22-May-13	TP146A-2.0	2 m	EXP	MAXX	B378696	RP8506		**6,900**[A]	**2,000**[A]	**3,700**[A]	1,300	-	YES
TP147	21-May-13	TP147A-1.5	1.5 m	EXP	MAXX	B377910	RP4827		<10	14	**1,500**[A]	1,500	-	YES
TP148	22-May-13	TP148A-1.0	1 m	EXP	MAXX	B378696	RP8512		**180**[A]	**6,200**[A]	**5,500**[A]	290	-	YES
TP149	21-May-13	TP149A-2.5	2.5 m	EXP	MAXX	B377910	RP4830		**350**[A]	**2,500**[A]	810	130	-	YES
	21-May-13	TP149A-3.0	3 m	EXP	MAXX	B377910	RP4831		**740**[A]	**4,800**[A]	**2,000**[A]	350	-	YES
TP150	22-May-13	TP150A-1.0	1 m	EXP	MAXX	B378696	RP8507		**200**[A]	**1,800**[A]	**5,100**[A]	660	-	YES
	22-May-13	TP150A-1.5	1.5 m	EXP	MAXX	B378696	RP8508		**630**[A]	**4,300**[A]	**3,000**[A]	140	-	YES
TP151	21-May-13	TP151A-2.0	2 m	EXP	MAXX	B377949	RP5004		<10	12	**1,800**[A]	160	-	YES
TP152	22-May-13	TP152B-1.5	1.5 m	EXP	MAXX	B378696	RP8509		<50	**1,600**[A]	**4,000**[A]	230	-	YES
	22-May-13	TP152B-2.0	2 m	EXP	MAXX	B378696	RP8510		**280**[A]	**1,100**[A]	**3,700**[A]	620	-	YES
TP154	22-May-13	TP154A-1.5	1.5 m	EXP	MAXX	B378674	RP8391		**600**[A]	**1,800**[A]	**2,800**[A]	430	-	YES
	22-May-13	TP154A-2.0	2 m	EXP	MAXX	B378674	RP8392		**3,100**[A]	**8,700**[A]	**5,900**[A]	1,200	-	YES
TP155	22-May-13	TP155A-2.0	2 m	EXP	MAXX	B378662	RP8338		<10	11	**2,600**[A]	200	-	YES
TP164	23-May-13	TP164A-1.5	1.5 m	EXP	MAXX	B379630	RQ2643		**100**[A]	**3,600**[A]	**11,000**[A]	3,700	**12,000**[A]	NO
	23-May-13	TP164B-2.0	2 m	EXP	MAXX	B379630	RQ2644		**1,300**[A]	**15,000**[A]	**49,000**[A]	**18,000**[A]	**68,000**[A]	NO
	23-May-13	DUP25	2 m	EXP	MAXX	B379630	RQ2645	Field Duplicate	**1,200**[A]	**13,000**[A]	**43,000**[A]	**16,000**[A]	**62,000**[A]	NO
							RPD	**(%)**	8%	14%	13%	12%	9%	nc
TP165	23-May-13	TP165A-2.0	2 m	EXP	MAXX	B379504	RQ2188		<10	<10	**1,600**[A]	290	-	YES
TP166	23-May-13	TP166A-1.5	1.5 m	EXP	MAXX	B379630	RQ2647		**2,400**[A]	**4,200**[A]	**3,200**[A]	600	-	YES
	23-May-13	TP166A-2.0	2 m	EXP	MAXX	B379630	RQ2648		**1,800**[A]	**5,300**[A]	**3,100**[A]	330	-	YES
TP168	23-May-13	TP168A-1.5	1.5 m	EXP	MAXX	B379627	RQ2628		**150**[A]	**2,100**[A]	**6,000**[A]	590	-	YES
	23-May-13	TP168A-2.5	2.5 m	EXP	MAXX	B379627	RQ2629		<10	**280**[A]	**1,600**[A]	490	1,700	NO
TP170	24-May-13	TP170B-1.5	1.5 m	EXP	MAXX	B380662	RQ8280		**78**[A]	**1,400**[A]	**3,100**[A]	1,000	-	YES
	24-May-13	TP170A-2.5	2.5 m	EXP	MAXX	B380662	RQ8281		36	**940**[A]	**2,000**[A]	710	-	YES
TP171	23-May-13	TP171A-2.0	2 m	EXP	MAXX	B379521	RQ2263		45	**340**[A]	430	<50	-	YES
TP172	24-May-13	TP172B-2.5	2.5 m	EXP	MAXX	B380662	RQ8283		**120**[A]	**1,600**[A]	**1,400**[A]	320	-	YES
TP174	24-May-13	TP174B-1.5	1.5 m	EXP	MAXX	B380662	RQ8286		**490**[A]	**4,800**[A]	**2,800**[A]	130	-	YES
	24-May-13	TP174A-2.5	2.5 m	EXP	MAXX	B380662	RQ8287		**120**[A]	**900**[A]	1,100	310	-	YES
TP176	24-May-13	TP176B-1.0	1 m	EXP	MAXX	B380662	RQ8288		**160**[A]	**1,900**[A]	1,300	90	-	YES
	24-May-13	TP176B-1.5	1.5 m	EXP	MAXX	B380675	RQ8338		**240**[A]	**3,300**[A]	**1,500**[A]	<50	-	YES
TP179	27-May-13	TP179A-1.5	1.5 m	EXP	MAXX	B381643	RR3312		**150**[A]	79	52	<50	-	YES
	27-May-13	DUP27	1.5 m	EXP	MAXX	B381643	RR3314	Field Duplicate	**230**[A]	61	<50	<50	-	YES
							RPD	**(%)**	**42%**	26%	nc	nc	-	nc
TP181	27-May-13	TP181A-2.0	2 m	EXP	MAXX	B381643	RR3316		**300**[A]	**190**[A]	81	<50	-	YES
	27-May-13	TP181A-2.5	2.5 m	EXP	MAXX	B381643	RR3317		**240**[A]	120	<50	<50	-	YES
TP182	27-May-13	TP182B-1.5	1.5 m	EXP	MAXX	B381505	RR2578		**950**[A]	**320**[A]	120	<50	-	YES
TP183	27-May-13	TP183A-2.0	2 m	EXP	MAXX	B381643	RR3319		**360**[A]	110	<50	<50	-	YES
	27-May-13	DUP28	2 m	EXP	MAXX	B381643	RR3320	Field Duplicate	**670**[A]	120	<50	<50	-	YES
							RPD	**(%)**	**60%**	9%	nc	nc	-	nc
	27-May-13	TP183A-3.0	3 m	EXP	MAXX	B381543	RR2736		**69**[A]	<10	<50	<50	-	YES
TP184	27-May-13	TP184A-1.5	1.5 m	EXP	MAXX	B381505	RR2582		**230**[A]	**1,100**[A]	570	<50	-	YES
TP185	27-May-13	TP185A-1.5	1.5 m	EXP	MAXX	B381543	RR2738		**240**[A]	<10	<50	<50	-	YES
TP188	27-May-13	TP188B-1.5	1.5 m	EXP	MAXX	B381462	RR2409		**240**[A]	**450**[A]	160	<50	-	YES
TP198	29-May-13	TP198A-1.5	1.5 m	EXP	MAXX	B383474	RS2729		**330**[A]	**400**[A]	190	<50	-	YES
	29-May-13	TP198A-2.0	2 m	EXP	MAXX	B383474	RS2730		**100**[A]	**240**[A]	66	<50	-	YES
TP201	29-May-13	TP201A-1.5	1.5 m	EXP	MAXX	B383392	RS2337		**810**[A]	**930**[A]	470	120	510	NO
	29-May-13	TP201A-2.5	2.5 m	EXP	MAXX	B383392	RS2338		47	**790**[A]	1,300	95	-	YES
TP202	29-May-13	TP202A-2.0	2 m	EXP	MAXX	B383242	RS1722		**360**[A]	<10	<50	<50	-	YES
TP203	29-May-13	TP203A-1.5	1.5 m	EXP	MAXX	B383392	RS2340		16	**690**[A]	610	280	1,000	NO
	29-May-13	TP203A-2.0	2 m	EXP	MAXX	B383392	RS2341		**86**[A]	37	<50	<50	-	YES
TP204	29-May-13	TP204A-1.5	1.5 m	EXP	MAXX	B383242	RS1724		30	**170**[A]	<50	<50	-	YES
TP206	29-May-13	TP206A-1.5	1.5 m	EXP	MAXX	B383242	RS1727		**81**[A]	**810**[A]	<50	<50	-	YES
TP211	30-May-13	TP211B-1.0	1 m	EXP	MAXX	B384251	RS6279		<50	**960**[A]	840	<50	-	YES
	30-May-13	DUP31	1 m	EXP	MAXX	B384251	RS6280	Field Duplicate	<50	**1,200**[A]	1,100	<50	-	YES
							RPD	**(%)**	nc	22%	27%	nc	-	nc
TP223	31-May-13	TP223A-1.0	1 m	EXP	MAXX	B385335	RT2007		**140**[A]	**370**[A]	<50	<50	-	YES
TP224	31-May-13	TP224A-1.5	1.5 m	EXP	MAXX	B385234	RT1720		**130**[A]	71	<50	<50	-	YES
	31-May-13	DUP33	1.5 m	EXP	MAXX	B385234	RT1721	Field Duplicate	**160**[A]	110	<50	<50	-	YES
							RPD	**(%)**	21%	**43%**	nc	nc	-	nc
TP229	3-Jun-13	TP229A-1.5	1.5 m	EXP	MAXX	B386492	RT7385		<10	**330**[A]	280	<50	-	YES
TP231	3-Jun-13	TP231A-2.0	2 m	EXP	MAXX	B386492	RT7387		<10	**160**[A]	660	260	590	NO
TP233	3-Jun-13	TP233A-1.5	1.5 m	EXP	MAXX	B386492	RT7390		22	**630**[A]	**3,400**[A]	760	-	YES
	3-Jun-13	DUP34	1.5 m	EXP	MAXX	B386492	RT7392	Field Duplicate	34	**560**[A]	**2,600**[A]	510	-	YES
							RPD	**(%)**	nc	12%	27%	**39%**	-	nc
	3-Jun-13	TP233A-4.5	4.5 m	EXP	MAXX	B386492	RT7391		50	**250**[A]	480	200	420	NO
TP237	4-Jun-13	TP237B-1.5	1.5 m	EXP	MAXX	B387424	RU1013		**130**[A]	**2,300**[A]	**6,500**[A]	1,400	-	YES
	4-Jun-13	DUP42	1.5 m	EXP	MAXX	B387424	RU1014	Field Duplicate	40	**2,400**[A]	**7,400**[A]	1,700	-	YES
							RPD	**(%)**	nc	4%	13%	19%	-	nc
	4-Jun-13	TP237A-2.5	2.5 m	EXP	MAXX	B387424	RU1011		12	**230**[A]	660	270	1,100	NO
TP238	3-Jun-13	TP238B-1.0	1 m	EXP	MAXX	B386434	RT7191		**760**[A]	**570**[A]	360	90	-	YES
TP239	4-Jun-13	TP239A-3.5	3.5 m	EXP	MAXX	B387424	RU1016		**320**[A]	**4,500**[A]	**3,900**[A]	1,800	-	YES
	4-Jun-13	TP239A-5.0	5 m	EXP	MAXX	B387424	RU1017		47	**2,100**[A]	**2,000**[A]	910	-	YES
TP241	4-Jun-13	TP241A-4.0	4 m	EXP	MAXX	B387460	RU1178		21	**770**[A]	**2,500**[A]	760	-	YES
	4-Jun-13	TP241A-5.0	5 m	EXP	MAXX	B387460	RU1179		64	**700**[A]	**2,300**[A]	750	5,100	NO
TP242	3-Jun-13	TP242B-1.0	1 m	EXP	MAXX	B386434	RT7196		<50	**1,500**[A]	910	<50	-	YES
	3-Jun-13	DUP38	1 m	EXP	MAXX	B386434	RT7197	Field Duplicate	<50	**1,000**[A]	660	<50	-	YES
							RPD	**(%)**	nc	**40%**	**32%**	nc	-	nc
TP246	4-Jun-13	TP246A-1.5	1.5 m	EXP	MAXX	B387354	RU0714		**340**[A]	19	<50	<50	-	YES
	4-Jun-13	DUP39	1.5 m	EXP	MAXX	B387354	RU0715	Field Duplicate	**180**[A]	22	<50	<50	-	YES
							RPD	**(%)**	**62%**	nc	nc	nc	-	nc
TP250	4-Jun-13	TP250A-1.0	1 m	EXP	MAXX	B387373	RU0802		**330**[A]	**220**[A]	<50	<50	-	YES
TP252	4-Jun-13	TP252A-0.5	0.5 m	EXP	MAXX	B387373	RU0803		**140**[A]	36	<50	<50	-	YES
	4-Jun-13	TP252A-1.0	1 m	EXP	MAXX	B387373	RU0804		**1,200**[A]	110	<50	<50	-	YES
	4-Jun-13	DUP41	1 m	EXP	MAXX	B387373	RU0805	Field Duplicate	**320**[A]	110	<50	<50	-	YES
							RPD	**(%)**	**116%**	0%	nc	nc	-	nc
TP255	5-Jun-13	TP255A-1.5	1.5 m	EXP	MAXX	B388381	RU5722		**69**[A]	**1,100**[A]	830	<50	-	YES
	5-Jun-13	DUP48	1.5 m	EXP	MAXX	B388381	RU5723	Field Duplicate	41	**1,000**[A]	800	<50	-	YES
							RPD	**(%)**	nc	10%	4%	nc	-	nc
TP257	5-Jun-13	TP257A-1.5	1.5 m	EXP	MAXX	B388381	RU5725		**300**[A]	**260**[A]	260	<50	-	YES

See notes on last page.

Table 4a
Summary of Soil Analytical Results Exceedances - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{310}$[A]	$5,600_{310}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TP277	12-Jul-13	TP277A-3.5	3.5 m	EXP	MAXX	B3B3301	SG3378		**400**[A]	**1,700**[A]	**3,500**[A]	1,200	-	YES
	12-Jul-13	DUP55	3.5 m	EXP	MAXX	B3B3301	SG3381	Field Duplicate	**240**[A]	**1,400**[A]	**3,100**[A]	1,100	-	YES
								RPD	(%)	nc	19%	12%	9%	-	nc
	12-Jul-13	TP277A-4.5	4.5 m	EXP	MAXX	B3B3301	SG3379		**160**[A]	**920**[A]	**2,100**[A]	770	-	YES
TP279	15-Jul-13	TP279A-3.5	3.5 m	EXP	MAXX	B3B4191	SG7519		<50	**430**[A]	350	<50	-	YES
	15-Jul-13	TP279A-4.5	4.5 m	EXP	MAXX	B3B4191	SG7520		**610**[A]	**5,100**[A]	**3,400**[A]	340	-	YES
TP282	6-Jun-13	TP282B-1.0	1 m	EXP	MAXX	B3B9405	RV0586		55	**440**[A]	790	260	-	YES
TP288	6-Jun-13	TP288A-1.5	1.5 m	EXP	MAXX	B3B9407	RV0598		**7,700**[A]	**3,800**[A]	**6,000**[A]	1,900	-	YES
	6-Jun-13	DUP53	1.5 m	EXP	MAXX	B3B9407	RV0599	Field Duplicate	**4,500**[A]	**7,700**[A]	**12,000**[A]	3,800	-	YES
								RPD	**52%**	**68%**	**67%**	**67%**	-	nc
TP292	12-Jul-13	TP292A-1.5	1.5 m	EXP	MAXX	B3B3359	SG3605		**240**[A]	**4,400**[A]	**17,000**[A]	**8,400**[A]	-	YES
	12-Jul-13	TP292B-2.0	2 m	EXP	MAXX	B3B3359	SG3607		**850**[A]	**5,500**[A]	**4,200**[A]	1,500	-	YES
	12-Jul-13	TP292A-4.5	4.5 m	EXP	MAXX	B3B3359	SG3606		**130**[A]	**1,900**[A]	**2,000**[A]	470	-	YES
TP293	19-Jul-13	TP293A-2.0	2 m	EXP	MAXX	B3B8414	SI7687		**220**[A]	**370**[A]	420	210	-	YES
	19-Jul-13	DUP62	2 m	EXP	MAXX	B3B8414	SI7689	Field Duplicate	**190**[A]	**1,400**[A]	820	200	-	YES
								RPD	(%)	15%	**116%**	**65%**	nc	-	nc
TP295	22-Jul-13	TP295B-3.0	3 m	EXP	MAXX	B3B9441	SJ3066		59	**420**[A]	**1,900**[A]	1,000	3,600	NO
TP296	12-Jul-13	TP296B-2.5	2.5 m	EXP	MAXX	B3B3359	SG3612		**100**[A]	**2,900**[A]	**9,300**[A]	3,300	-	YES
	12-Jul-13	DUP56	2.5 m	EXP	MAXX	B3B3359	SG3613	Field Duplicate	**200**[A]	**1,900**[A]	**7,800**[A]	3,000	-	YES
								RPD	(%)	**67%**	**42%**	18%	10%	-	nc
	12-Jul-13	TP296B-4.0	4 m	EXP	MAXX	B3B3359	SG3614		**130**[A]	**1,000**[A]	**1,500**[A]	400	-	YES
TP299	22-Jul-13	TP299A-2.5	2.5 m	EXP	MAXX	B3B9441	SJ3071		**120**[A]	**350**[A]	390	67	-	YES
	22-Jul-13	TP299A-3.0	3 m	EXP	MAXX	B3B9441	SJ3072		**1,200**[A]	**9,000**[A]	**7,000**[A]	1,400	-	YES
	22-Jul-13	DUP63	3 m	EXP	MAXX	B3B9441	SJ3073	Field Duplicate	**1,000**[A]	**12,000**[A]	**9,000**[A]	1,200	-	YES
								RPD	(%)	18%	29%	25%	15%	-	nc
TP301	22-Jul-13	TP301B-2.5	2.5 m	EXP	MAXX	B3B9459	SJ3187		**270**[A]	**2,900**[A]	**2,300**[A]	290	-	YES
TP302	15-Jul-13	TP302B-2.5	2.5 m	EXP	MAXX	B3B4529	SG9066		14	**600**[A]	1,300	220	-	YES
	15-Jul-13	DUP57	2.5 m	EXP	MAXX	B3B4529	SG9067	Field Duplicate	23	**370**[A]	1,000	210	-	YES
								RPD	(%)	nc	**47%**	26%	nc	-	nc
	15-Jul-13	TP302B-5.0	5 m	EXP	MAXX	B3B4529	SG9069		**72**[A]	**710**[A]	940	420	1,300	NO
TP303	23-Jul-13	TP303A-2.0	2 m	EXP	MAXX	B3C0491	SJ7414		**93**[A]	76	580	170	-	YES
	23-Jul-13	TP303A-2.5	2.5 m	EXP	MAXX	B3C0491	SJ7415		**88**[A]	**570**[A]	**2,300**[A]	700	-	YES
TP305	23-Jul-13	TP305A-1.5	1.5 m	EXP	MAXX	B3C0491	SJ7417		**210**[A]	**1,300**[A]	**3,300**[A]	910	-	YES
	23-Jul-13	DUP64	1.5 m	EXP	MAXX	B3C0491	SJ7418	Field Duplicate	**400**[A]	**930**[A]	**2,200**[A]	640	-	YES
								RPD	(%)	**62%**	**33%**	**40%**	**35%**	-	nc
	23-Jul-13	TP305A-2.0	2 m	EXP	MAXX	B3C0491	SJ7419		**140**[A]	**1,100**[A]	**2,800**[A]	770	-	YES
TP306	16-Jul-13	TP306B-1.5	1.5 m	EXP	MAXX	B3B5514	SH3772		55	**630**[A]	1,100	280	-	YES
TP307	23-Jul-13	TP307A-1.5	1.5 m	EXP	MAXX	B3C0491	SJ7421		<10	**230**[A]	**3,400**[A]	1,200	-	YES
	23-Jul-13	TP307B-3.0	3 m	EXP	MAXX	B3C0491	SJ7422		**440**[A]	**1,900**[A]	**10,000**[A]	2,500	-	YES
TP308	17-Jul-13	TP308A-2.0	2 m	EXP	MAXX	B3B6242	SH7908		<10	**200**[A]	430	150	-	YES
	17-Jul-13	TP308A-2.5	2.5 m	EXP	MAXX	B3B6242	SH7909		**75**[A]	**500**[A]	770	230	-	YES
TP309	23-Jul-13	TP309A-1.5	1.5 m	EXP	MAXX	B3C0474	SJ7360		<50	**640**[A]	**12,000**[A]	3,300	-	YES
TP310	18-Jul-13	TP310A-3.0	3 m	EXP	MAXX	B3B7563	SI3319		11	**160**[A]	250	<50	-	YES
	18-Jul-13	TP310B-3.5	3.5 m	EXP	MAXX	B3B7563	SI3320		**320**[A]	**5,000**[A]	**24,000**[A]	**11,000**[A]	**40,000**[A]	NO
TP312	19-Jul-13	TP312B-1.5	1.5 m	EXP	MAXX	B3B8477	SI7869		**130**[A]	**2,200**[A]	**1,900**[A]	390	-	YES
	19-Jul-13	TP312B-2.0	2 m	EXP	MAXX	B3B8477	SI7870		24	**730**[A]	710	150	-	YES
TP314	19-Jul-13	TP314A-2.5	2.5 m	EXP	MAXX	B3B8477	SI7872		**94**[A]	**450**[A]	250	<50	-	YES
	19-Jul-13	TP314B-2.0	2 m	EXP	MAXX	B3B8477	SI7873		14	**400**[A]	410	66	-	YES
TP315	23-Jul-13	TP315A-0.5	0.5 m	EXP	MAXX	B3C0474	SJ7358		**300**[A]	**470**[A]	250	<50	-	YES
TP316	22-Jul-13	TP316A-1.0	1 m	EXP	MAXX	B3B9479	SJ3246		**620**[A]	**1,100**[A]	430	<50	-	YES
	22-Jul-13	TP316A-1.5	1.5 m	EXP	MAXX	B3B9479	SJ3247		**290**[A]	**340**[A]	150	<50	-	YES
TP317	24-Jul-13	TP317A-2.0	2 m	EXP	MAXX	B3C1579	SK2678		<10	**330**[A]	1,000	130	-	YES
TP318	22-Jul-13	TP318A-2.0	2 m	EXP	MAXX	B3B9479	SJ3249		**5,100**[A]	**2,000**[A]	1,100	220	-	YES
	22-Jul-13	TP318A-2.5	2.5 m	EXP	MAXX	B3B9479	SJ3250		**1,000**[A]	**960**[A]	980	210	-	YES
TP320	22-Jul-13	TP320A-1.5	1.5 m	EXP	MAXX	B3B9479	SJ3252		<10	**210**[A]	**2,400**[A]	<50	-	YES
TP323	24-Jul-13	TP323A-1.5	1.5 m	EXP	MAXX	B3C1579	SK2685		62	**1,200**[A]	**2,800**[A]	590	-	YES
TP325	24-Jul-13	TP325A-1.0	1 m	EXP	MAXX	B3C1289	SK1168		61	**360**[A]	830	290	-	YES
TP327	24-Jul-13	TP327B-0.5	0.5 m	EXP	MAXX	B3C1289	SK1170		**420**[A]	**880**[A]	680	99	-	YES
	24-Jul-13	DUP69	0.5 m	EXP	MAXX	B3C1289	SK1171	Field Duplicate	**410**[A]	**560**[A]	450	72	-	YES
								RPD	(%)	2%	**44%**	**41%**	nc	-	nc
TP328	23-Jul-13	TP328A-1.5	1.5 m	EXP	MAXX	B3C0595	SJ7788		<50	**1,800**[A]	**4,000**[A]	1,100	-	YES
	23-Jul-13	TP328A-2.0	2 m	EXP	MAXX	B3C0595	SJ7789		**210**[A]	**3,700**[A]	**18,000**[A]	**8,200**[A]	**29,000**[A]	NO
TP330	23-Jul-13	TP330A-1.5	1.5 m	EXP	MAXX	B3C0595	SJ7791		<50	**580**[A]	1,100	320	-	YES
	23-Jul-13	TP330A-2.0	2 m	EXP	MAXX	B3C0595	SJ7792		<50	**440**[A]	1,000	320	1,200	NO
TP331	25-Jul-13	TP331A-4.5	4.5 m	EXP	MAXX	B3C2272	SK6183		20	**200**[A]	**2,300**[A]	1,200	4,000	NO
	25-Jul-13	DUP72	4.5 m	EXP	MAXX	B3C2272	SK6184	Field Duplicate	15	**190**[A]	**2,500**[A]	1,300	4,000	NO
								RPD	(%)	nc	5%	8%	8%	0%	nc
TP332	23-Jul-13	TP332A-3.0	3 m	EXP	MAXX	B3C0595	SJ7795		**210**[A]	**6,200**[A]	**6,800**[A]	1,500	-	YES
	23-Jul-13	TP332A-4.0	4 m	EXP	MAXX	B3C0595	SJ7796		<50	**1,600**[A]	**2,200**[A]	570	-	YES
TP333	25-Jul-13	TP333A-3.0	3 m	EXP	MAXX	B3C2272	SK6187		16	**2,200**[A]	**19,000**[A]	**7,900**[A]	**24,000**[A]	NO
TP334	23-Jul-13	TP334A-2.5	2.5 m	EXP	MAXX	B3C0595	SJ7798		**510**[A]	**5,000**[A]	**20,000**[A]	**8,100**[A]	**26,000**[A]	NO
TP335	25-Jul-13	TP335A-1.5	1.5 m	EXP	MAXX	B3C2432	SK6745		**450**[A]	91	960	470	1,500	NO
	25-Jul-13	TP335A-2.0	2 m	EXP	MAXX	B3C2432	SK6746		**13,000**[A]	**2,100**[A]	200	<50	-	YES
TP336	23-Jul-13	TP336A-2.0	2 m	EXP	MAXX	B3C0595	SJ7802		<10	**240**[A]	**1,500**[A]	690	2,000	NO
	24-Jul-13	TP336B-1.5	1.5 m	EXP	MAXX	B3C1542	SK2529		<50	**930**[A]	**5,900**[A]	2,700	**8,900**[A]	NO
TP337	25-Jul-13	TP337A-2.0	2 m	EXP	MAXX	B3C2432	SK6749		**1,700**[A]	**1,100**[A]	330	170	-	YES
TP339	25-Jul-13	TP339A-2.0	2 m	EXP	MAXX	B3C2432	SK6751		**470**[A]	**890**[A]	890	320	-	YES
	25-Jul-13	DUP73	2 m	EXP	MAXX	B3C2432	SK6752	Field Duplicate	**710**[A]	**1,000**[A]	1,100	410	-	YES
								RPD	(%)	**41%**	12%	21%	25%	-	nc
TP341	25-Jul-13	TP341A-4.5	4.5 m	EXP	MAXX	B3C2459	SK6958		**160**[A]	**380**[A]	520	190	-	YES
TP343	26-Jul-13	TP343B-1.5	1.5 m	EXP	MAXX	B3C3268	SL3658		**7,200**[A]	**3,000**[A]	990	100	-	YES
TP345	26-Jul-13	TP345A-0.5	0.5 m	EXP	MAXX	B3C3268	SL3659		**2,200**[A]	**220**[A]	470	160	-	YES
	26-Jul-13	TP345A-1.0	1 m	EXP	MAXX	B3C3268	SL3660		**3,300**[A]	**3,500**[A]	**1,500**[A]	140	-	YES
	26-Jul-13	DUP74	1 m	EXP	MAXX	B3C3268	SL3661	Field Duplicate	**1,900**[A]	**1,900**[A]	870	89	-	YES
								RPD	(%)	**54%**	**59%**	**53%**	nc	-	nc
TP346	24-Jul-13	TP346B-2.5	2.5 m	EXP	MAXX	B3C1542	SK2542		<50	**1,000**[A]	1,100	180	-	YES
	24-Jul-13	TP346B-3.5	3.5 m	EXP	MAXX	B3C1542	SK2543		<50	**500**[A]	660	110	-	YES
TP349	26-Jul-13	TP349A-2.5	2.5 m	EXP	MAXX	B3C3356	SL4329		**2,300**[A]	**13,000**[A]	650	98	-	YES
TP357	29-Jul-13	TP357A-4.0	4 m	EXP	MAXX	B3C4343	SL8699		<10	**370**[A]	**8,500**[A]	4,400	**14,000**[A]	NO
TP363	30-Jul-13	TP363A-5.0	5 m	EXP	MAXX	B3C5235	SM2737		61	**1,200**[A]	**12,000**[A]	4,500	**17,000**[A]	NO
TP365	30-Jul-13	TP365A-2.0	2 m	EXP	MAXX	B3C5235	SM2739		21	**1,300**[A]	**2,500**[A]	450	-	YES
	30-Jul-13	DUP78	2 m	EXP	MAXX	B3C5235	SM2743	Field Duplicate	22	**900**[A]	**1,900**[A]	400	-	YES
								RPD	(%)	nc	**36%**	27%	12%	-	nc
TP367	30-Jul-13	TP367A-1.5	1.5 m	EXP	MAXX	B3C5235	SM2741		**300**[A]	**3,000**[A]	**20,000**[A]	**9,500**[A]	**38,000**[A]	NO
	30-Jul-13	TP367A-2.0	2 m	EXP	MAXX	B3C5235	SM2742		**350**[A]	**1,000**[A]	**3,800**[A]	1,500	4,800	NO
TP369	30-Jul-13	TP369A-1.5	1.5 m	EXP	MAXX	B3C5265	SM2848		<10	**320**[A]	**1,800**[A]	750	-	YES
TP370	26-Jul-13	TP370A-1.5	1.5 m	EXP	MAXX	B3C3454	SL4726		21	**1,200**[A]	460	170	-	YES
	26-Jul-13	TP370A-3.0	3 m	EXP	MAXX	B3C3454	SL4727		<10	90	**1,800**[A]	940	2,600	NO
TP371	30-Jul-13	TP371B-1.0	1 m	EXP	MAXX	B3C5265	SM2849		22	**1,300**[A]	**2,500**[A]	210	-	YES
TP372	29-Jul-13	TP372A-4.0	4 m	EXP	MAXX	B3C4362	SL8799		**1,700**[A]	**2,400**[A]	**1,400**[A]	380	-	YES
	29-Jul-13	TP372A-5.0	5 m	EXP	MAXX	B3C4362	SL8800		**1,400**[A]	**3,900**[A]	**3,100**[A]	420	-	YES
TP373	30-Jul-13	TP373A-0.5	0.5 m	EXP	MAXX	B3C5265	SM2850		<10	23	960	630	2,100	NO
TP374	29-Jul-13	TP374A-2.0	2 m	EXP	MAXX	B3C4362	SL8803		<50	**1,300**[A]	**3,900**[A]	1,600	5,200	NO
	29-Jul-13	DUP77	2 m	EXP	MAXX	B3C4362	SL8804	Field Duplicate	<50	**1,000**[A]	**3,400**[A]	1,400	4,500	NO
								RPD	(%)	nc	26%	14%	13%	14%	nc
	29-Jul-13	TP374A-4.5	4.5 m	EXP	MAXX	B3C4362	SL8805		**460**[A]	**1,400**[A]	860	190	-	YES
TP376	30-Jul-13	TP376B-2.5	2.5 m	EXP	MAXX	B3C5397	SM3447		**310**[A]	**490**[A]	290	120	350	NO
TP383	31-Jul-13	TP383A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7211		<10	**200**[A]	**2,800**[A]	1,600	4,300	NO
TP389	31-Jul-13	TP389A-1.0	1 m	EXP	MAXX	B3C6157	SM7214		46	**670**[A]	**4,400**[A]	2,300	2,700	NO
TP391	6-Aug-13	TP391A-1.0	1 m	EXP	MAXX	B3C9154	SO0914		**73**[A]	**1,000**[A]	**7,700**[A]	3,400	**11,000**[A]	NO
TP393	6-Aug-13	TP393A-3.5	3.5 m	EXP	MAXX	B3C9154	SO0918		<10	**460**[A]	1,000	240	1,500	NO
	6-Aug-13	TP393A-5.0	5 m	EXP	MAXX	B3C9154	SO0919		<10	110	**3,600**[A]	1,100	3,300	NO
TP395	6-Aug-13	TP395A-3.5	3.5 m	EXP	MAXX	B3C9154	SO0922		**540**[A]	**400**[A]	1,000	230	1,900	NO
	6-Aug-13	TP395A-5.0	5 m	EXP	MAXX	B3C9154	SO0923		<10	<10	<50	<50	-	YES
TP396	31-Jul-13	TP396B-2.0	2 m	EXP	MAXX	B3C6181	SM7326		18	**520**[A]	650	500	500	NO
	31-Jul-13	TP396B-2.5	2.5 m	EXP	MAXX	B3C6364	SM7975		<10	<10	63	83	310	NO
TP397	7-Aug-13	TP397A-3.0	3 m	EXP	MAXX	B3C9939	SO4694		**4,300**[A]	**510**[A]	180	69	-	YES
	7-Aug-13	DUP86	3 m	EXP	MAXX	B3C9939	SO4697	Field Duplicate	**18,000**[A]	**480**[A]	170	79	-	YES
								RPD	(%)	**123%**	6%	nc	nc	-	nc
TP399	7-Aug-13	TP399B-1.0	1 m	EXP	MAXX	B3C9939	SO4700		**960**[A]	**1,100**[A]	510	51	-	YES
	7-Aug-13	DUP89	1 m	EXP	MAXX	B3C9939	SO4701	Field Duplicate	**270**[A]	**470**[A]	240	<50	-	YES
								RPD	(%)	**112%**	**80%**	nc	nc	-	nc
TP401	7-Aug-13	TP401A-1.0	1 m	EXP	MAXX	B3C9930	SO4644		***<100***	51	<50	<50	-	YES
TP403	7-Aug-13	TP403A-0.5	0.5 m	EXP	MAXX	B3C9930	SO4648		**330**[A]	**2,400**[A]	**3,000**[A]	520	-	YES
	7-Aug-13	TP403A-1.0	1 m	EXP	MAXX	B3C9930	SO4649		<50	**270**[A]	<50	<50	-	YES

See notes on last page.

Table 4a
Summary of Soil Analytical Results Exceedances - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS	PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
									65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{310}$[A]	$5,600_{310}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TP405	7-Aug-13	TP405A-1.0	1 m	EXP	MAXX	B3C9930	SO4647		**160**[A]	**640**[A]	<50	<50	-	YES
TP407	8-Aug-13	TP407A-1.0	1 m	EXP	MAXX	B3D0975	SO9936		**67**[A]	**430**[A]	<50	<50	-	YES
TP412	1-Aug-13	TP412A-2.0	2 m	EXP	MAXX	B3C7126	SN1261		16	**760**[A]	100	<50	-	YES
	1-Aug-13	DUP83	2 m	EXP	MAXX	B3C7126	SN1262	Field Duplicate	47	**370**[A]	75	<50	-	YES
							RPD	**(%)**	nc	**69%**	nc	nc	-	nc
TP414	1-Aug-13	TP414A-2.0	2 m	EXP	MAXX	B3C7258	SN1820		-	**210**[A]	61	<50	-	YES
TP416	1-Aug-13	TP416A-1.5	1.5 m	EXP	MAXX	B3C7317	SN2052		**100**[A]	**4,100**[A]	590	160	-	YES
TP417	9-Aug-13	TP417A-1.5	1.5 m	EXP	MAXX	B3D1859	SP4894		**68**[A]	**400**[A]	290	<50	-	YES
TP418	1-Aug-13	TP418A-1.5	1.5 m	EXP	MAXX	B3C7258	SN1823		**150**[A]	**2,800**[A]	1,200	380	-	YES
TP419	9-Aug-13	TP419A-1.5	1.5 m	EXP	MAXX	B3D1859	SP4898		26	**190**[A]	110	<50	-	YES
TP425	12-Aug-13	TP425A-1.5	1.5 m	EXP	MAXX	B3D2982	SP9496		**130**[A]	**310**[A]	170	<50	-	YES
	12-Aug-13	DUP93	1.5 m	EXP	MAXX	B3D2982	SP9498	Field Duplicate	***<500***	**270**[A]	110	<50	-	YES
							RPD	**(%)**	nc	14%	nc	nc	-	nc
TP427	12-Aug-13	TP427A-2.0	2 m	EXP	MAXX	B3D2982	SP9500		**1,100**[A]	**1,600**[A]	**4,900**[A]	2,800	**8,900**[A]	NO
	12-Aug-13	TP427A-2.5	2.5 m	EXP	MAXX	B3D2982	SP9501		**700**[A]	**690**[A]	**1,400**[A]	820	2,800	NO
TP438	7-Aug-13	TP438A-2.0	2 m	EXP	MAXX	B3C9984	SO4858		30	**400**[A]	84	<50	-	YES
TP440	8-Aug-13	TP440A-2.5	2.5 m	EXP	MAXX	B3D1017	SP0066		<10	**210**[A]	1,100	220	1,200	NO
TP442	8-Aug-13	TP442A-5.0	5 m	EXP	MAXX	B3D1017	SP0069		30	130	360	130	-	YES
	8-Aug-13	DUP90	5 m	EXP	MAXX	B3D1017	SP0070	Field Duplicate	**70**[A]	22	66	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TP443	14-Aug-13	TP443A-3.0	3 m	EXP	MAXX	B3D4729	SQ9268		18	**3,800**[A]	**4,500**[A]	260	-	YES
TP446	8-Aug-13	TP446A-1.0	1 m	EXP	MAXX	B3D0904	SO9704		**820**[A]	80	<50	<50	-	YES
TP448	8-Aug-13	TP448A-2.0	2 m	EXP	MAXX	B3D0904	SO9707		<50	**320**[A]	510	120	-	YES
	8-Aug-13	DUP91	2 m	EXP	MAXX	B3D0904	SO9708	Field Duplicate	<10	**610**[A]	950	220	-	YES
							RPD	**(%)**	nc	**62%**	**60%**	nc	-	nc
TP458	12-Aug-13	TP458B-1.5	1.5 m	EXP	MAXX	B3D3078	SP9909		**110**[A]	**400**[A]	460	150	330	NO
TP460	12-Aug-13	TP460A-2.5	2.5 m	EXP	MAXX	B3D3078	SP9913		<20	**1,000**[A]	**16,000**[A]	**7,200**[A]	**21,000**[A]	NO
TP461	16-Aug-13	TP461A-1.0	1 m	EXP	MAXX	B3D7071	SS2999		31	**2,600**[A]	**26,000**[A]	**9,500**[A]	**29,000**[A]	NO
	16-Aug-13	DUP106	1 m	EXP	MAXX	B3D7071	SS3001	Field Duplicate	45	**2,400**[A]	**24,000**[A]	**8,900**[A]	**26,000**[A]	NO
							RPD	**(%)**	nc	8%	8%	7%	11%	nc
	16-Aug-13	TP461A-1.5	1.5 m	EXP	MAXX	B3D7071	SS3000		22	**710**[A]	**7,600**[A]	2,700	**7,500**[A]	NO
TP462	12-Aug-13	TP462A-1.5	1.5 m	EXP	MAXX	B3D3078	SP9915		12	29	180	140	420	NO
	12-Aug-13	TP462B-2.0	2 m	EXP	MAXX	B3D3078	SP9916		**800**[A]	**6,700**[A]	**11,000**[A]	4,400	**14,000**[A]	NO
TP465	19-Aug-13	TP465B-1.0	1 m	EXP	MAXX	B3D7867	SS6320		**460**[A]	**510**[A]	1,000	310	-	YES
TP466	12-Aug-13	TP466B-1.0	1 m	EXP	MAXX	B3D3021	SP9612		**590**[A]	**5,100**[A]	**11,000**[A]	4,600	**14,000**[A]	NO
	12-Aug-13	TP466B-1.5	1.5 m	EXP	MAXX	B3D3021	SP9613		**2,400**[A]	**7,500**[A]	**21,000**[A]	**8,400**[A]	-	YES
TP467	19-Aug-13	TP467A-1.5	1.5 m	EXP	MAXX	B3D7867	SS6322		39	120	380	150	-	YES
	19-Aug-13	DUP109	1.5 m	EXP	MAXX	B3D7867	SS6323	Field Duplicate	<10	**160**[A]	450	180	-	YES
							RPD	**(%)**	nc	29%	17%	nc	-	nc
TP471	19-Aug-13	TP471A-1.5	1.5 m	EXP	MAXX	B3D7689	SS5611		**380**[A]	12	<50	<50	-	YES
TP475	20-Aug-13	TP475A-1.5	1.5 m	EXP	MAXX	B3D8738	ST0393		**150**[A]	<10	<50	<50	-	YES
	20-Aug-13	DUP114	1.5 m	EXP	MAXX	B3D8738	ST0396	Field Duplicate	**180**[A]	44	<50	<50	-	YES
							RPD	**(%)**	18%	nc	nc	nc	-	nc
	20-Aug-13	TP475A-2.0	2 m	EXP	MAXX	B3D8738	ST0394		**670**[A]	37	<50	<50	-	YES
TP477	20-Aug-13	TP477A-0.5	0.5 m	EXP	MAXX	B3D8738	ST0397		**3,200**[A]	**1,400**[A]	56	<50	-	YES
TP478	13-Aug-13	TP478A-1.0	1 m	EXP	MAXX	B3D3894	SQ4242		<10	<10	140	120	570	NO
	13-Aug-13	DUP98	1 m	EXP	MAXX	B3D3894	SQ4246	Field Duplicate	55	**4,200**[A]	**5,600**[A]	1,000	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TP479	20-Aug-13	TP479A-0.5	0.5 m	EXP	MAXX	B3D8726	ST0326		**220**[A]	**1,200**[A]	330	<50	-	YES
TP480	13-Aug-13	TP480B-2.0	2 m	EXP	MAXX	B3D3894	SQ4245		61	**3,300**[A]	**4,300**[A]	840	-	YES
	13-Aug-13	TP480B-3.0	3 m	EXP	MAXX	B3D3894	SQ4247		12	**530**[A]	830	230	-	YES
TP481	21-Aug-13	TP481A-0.5	0.5 m	EXP	MAXX	B3D9609	ST4550		**2,000**[A]	**2,400**[A]	1,300	<50	-	YES
TP483	21-Aug-13	TP483A-1.0	1 m	EXP	MAXX	B3D9609	ST4553		**140**[A]	**440**[A]	140	<50	-	YES
TP485	21-Aug-13	TP485A-0.5	0.5 m	EXP	MAXX	B3D9609	ST4555		**4,600**[A]	**1,100**[A]	190	<50	-	YES
TP487	21-Aug-13	TP487A-1.5	1.5 m	EXP	MAXX	B3D9609	ST4558		**3,000**[A]	**300**[A]	190	<50	-	YES
TP491	22-Aug-13	TP491A-1.5	1.5 m	EXP	MAXX	B3E0807	SU0484		**93**[A]	**16,000**[A]	**9,700**[A]	3,600	-	YES
TP493	22-Aug-13	TP493A-2.0	2 m	EXP	MAXX	B3E0807	SU0487		**750**[A]	**1,100**[A]	610	<50	-	YES
TP495	22-Aug-13	TP495A-1.0	1 m	EXP	MAXX	B3E1023	SU1271		**8,800**[A]	**820**[A]	220	55	-	YES
	22-Aug-13	DUP120	1 m	EXP	MAXX	B3E1023	SU1273	Field Duplicate	**3,500**[A]	**730**[A]	180	<50	-	YES
							RPD	**(%)**	**86%**	12%	nc	nc	-	nc
	22-Aug-13	TP495A-1.5	1.5 m	EXP	MAXX	B3E1023	SU1272		**1,000**[A]	150	65	<50	-	YES
TP496	15-Aug-13	TP496A-4.5	4.5 m	EXP	MAXX	B3D5691	SR4527		**110**[A]	**660**[A]	520	72	-	YES
	15-Aug-13	DUP102	4.5 m	EXP	MAXX	B3D5691	SR4528	Field Duplicate	**99**[A]	**640**[A]	610	77	-	YES
							RPD	**(%)**	nc	3%	16%	nc	-	nc
TP497	22-Aug-13	TP497A-1.0	1 m	EXP	MAXX	B3E1023	SU1275		**79**[A]	**860**[A]	**1,800**[A]	670	-	YES
TP500	15-Aug-13	TP500A-3.5	3.5 m	EXP	MAXX	B3D5958	SR6683		**280**[A]	**3,100**[A]	**2,400**[A]	370	-	YES
TP502	15-Aug-13	TP502B-3.0	3 m	EXP	MAXX	B3D5958	SR6685		**71**[A]	**1,400**[A]	710	55	-	YES
TP505	23-Aug-13	TP505B-1.0	1 m	EXP	MAXX	B3E1918	SU5925		**1,100**[A]	**360**[A]	72	<50	-	YES
TP511	27-Aug-13	TP511B-0.5	0.5 m	EXP	MAXX	B3E3864	SV5759		<10	**490**[A]	310	<50	-	YES
	27-Aug-13	TP511B-1.0	1 m	EXP	MAXX	B3E3864	SV5760		**72**[A]	**1,300**[A]	380	<50	-	YES
	27-Aug-13	DUP126	1 m	EXP	MAXX	B3E3864	SV5761	Field Duplicate	**80**[A]	**750**[A]	270	<50	-	YES
							RPD	**(%)**	11%	**54%**	**34%**	nc	-	nc
TP516	19-Aug-13	TP516A-1.5	1.5 m	EXP	MAXX	B3D7940	SS6680		<10	**310**[A]	95	<50	-	YES
TP518	19-Aug-13	TP518A-1.5	1.5 m	EXP	MAXX	B3D7940	SS6682		40	**330**[A]	73	<50	-	YES
TP519	28-Aug-13	TP519A-2.0	2 m	EXP	MAXX	B3E4605	SW0146		**68**[A]	**4,600**[A]	**4,600**[A]	91	-	YES
	28-Aug-13	TP519B-2.5	2.5 m	EXP	MAXX	B3E4605	SW0148		**2,400**[A]	**1,200**[A]	990	250	-	YES
TP523	28-Aug-13	TP523A-1.0	1 m	EXP	MAXX	B3E4605	SW0154		19	**270**[A]	390	78	-	YES
TP525	28-Aug-13	TP525A-1.5	1.5 m	EXP	MAXX	B3E4814	SW1323		**100**[A]	81	130	<50	-	YES
TP529	28-Aug-13	TP529B-1.0	1 m	EXP	MAXX	B3E4814	SW1328		**150**[A]	**260**[A]	170	<50	-	YES
TP531	29-Aug-13	TP531A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6453		**350**[A]	42	<50	<50	-	YES
	29-Aug-13	TP531A-1.0	1 m	EXP	MAXX	B3E5681	SW6454		**690**[A]	**520**[A]	<50	<50	-	YES
TP533	29-Aug-13	TP533A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6455		<10	**640**[A]	880	130	-	YES
	29-Aug-13	DUP132	0.5 m	EXP	MAXX	B3E5681	SW6456	Field Duplicate	<10	82	120	<50	-	YES
							RPD	**(%)**	nc	**155%**	nc	nc	-	nc
TP538	20-Aug-13	TP538A-2.0	2 m	EXP	MAXX	B3D8883	ST1258		<10	**200**[A]	170	<50	-	YES
TP542	20-Aug-13	TP542B-1.0	1 m	EXP	MAXX	B3D8751	ST0657		53	**190**[A]	360	120	-	YES
	20-Aug-13	TP542B-1.5	1.5 m	EXP	MAXX	B3D8751	ST0658		**110**[A]	**240**[A]	330	110	-	YES
TP548	21-Aug-13	TP548B-2.0	2 m	EXP	MAXX	B3D9811	ST5573		**2,000**[A]	**2,800**[A]	**4,900**[A]	1,800	**7,500**[A]	NO
TP549	29-Aug-13	TP549A-1.0	1 m	EXP	MAXX	B3E5743	SW6847		**100**[A]	**170**[A]	160	52	-	YES
TP551	29-Aug-13	TP551A-0.5	0.5 m	EXP	MAXX	B3E5743	SW6844		**81**[A]	**290**[A]	200	<50	-	YES
	29-Aug-13	TP551B-0.5	0.5 m	EXP	MAXX	B3E5743	SW6845		**520**[A]	**350**[A]	770	230	-	YES
TP554	22-Aug-13	TP554A-1.0	1 m	EXP	MAXX	B3E1049	SU1346		**460**[A]	93	<50	<50	-	YES
TP555	29-Aug-13	TP555A-1.0	1 m	EXP	MAXX	B3E5496	SW5165		**460**[A]	**160**[A]	<50	<50	-	YES
	29-Aug-13	DUP134	1 m	EXP	MAXX	B3E5496	SW5167	Field Duplicate	**240**[A]	130	<50	<50	-	YES
							RPD	**(%)**	**63%**	21%	nc	nc	-	nc
	29-Aug-13	TP555A-1.5	1.5 m	EXP	MAXX	B3E5496	SW5166		**130**[A]	38	<50	<50	-	YES
TP560	22-Aug-13	TP560A-1.0	1 m	EXP	MAXX	B3E0994	SU1189		<10	**580**[A]	470	<50	-	YES
TP561	28-Aug-13	TP561B-1.0	1 m	EXP	MAXX	B3E4883	SW1590		**830**[A]	**3,400**[A]	**6,600**[A]	2,600	5,600	NO
TP564	23-Aug-13	TP564A-1.5	1.5 m	EXP	MAXX	B3E1860	SU5739		25	**310**[A]	870	380	960	NO
	23-Aug-13	TP564A-2.0	2 m	EXP	MAXX	B3E1860	SU5740		15	**430**[A]	1,300	640	1,500	NO
TP565	28-Aug-13	TP565A-1.0	1 m	EXP	MAXX	B3E4739	SW1097		25	**990**[A]	810	<50	-	YES
TP567	28-Aug-13	TP567A-1.0	1 m	EXP	MAXX	B3E4739	SW1094		**350**[A]	**2,000**[A]	**4,800**[A]	1,600	4,900	NO
	28-Aug-13	TP567A-1.5	1.5 m	EXP	MAXX	B3E4739	SW1095		14	**190**[A]	500	160	360	NO
TP575	27-Aug-13	TP575A-0.5	0.5 m	EXP	MAXX	B3E3895	SV5886		**93**[A]	**8,400**[A]	**5,400**[A]	790	-	YES
TP578	27-Aug-13	TP578B-1.0	1 m	EXP	MAXX	B3E3831	SV5635		<10	**360**[A]	290	<50	-	YES
TP579	27-Aug-13	TP579A-1.0	1 m	EXP	MAXX	B3E3895	SV5884		**190**[A]	**1,700**[A]	220	<50	-	YES
MW17-006	18-Jan-17	MW17-006-8	5.3 - 5.9 m	STANTEC	MAXX	B712415	DTZ824		42	**210**[A]	360	<50	-	YES
MW17-012D	19-Jan-17	MW17-012D-3	1.5 - 2.1 m	STANTEC	MAXX	B713462	DUE382		**70**[A]	**330**[A]	150	<50	-	YES
	19-Jan-17	QC-5	1.5 - 2.1 m	STANTEC	MAXX	B713462	DUE385	Field Duplicate	**68**[A]	**200**[A]	93	<50	-	YES
							RPD	**(%)**	3%	**49%**	nc	nc	-	nc
MW17-013	19-Jan-17	MW17-013-3	1.5 - 2.1 m	STANTEC	MAXX	B713462	DUE387		**150**[A]	**1,600**[A]	250	71	-	YES
MW17-014	19-Jan-17	MW17-014-2	0.8 - 1.4 m	STANTEC	MAXX	B713462	DUE390		**170**[A]	64	63	<50	-	YES
MW17-020D	24-Jan-17	MW17-020D-5	3 - 3.7 m	STANTEC	MAXX	B716543	DUS888		**320**[A]	120	<50	<50	-	YES
MW17-021D	24-Jan-17	MW17-021D-2	0.8 - 1.4 m	STANTEC	MAXX	B716543	DUS889		**570**[A]	94	<50	<50	-	YES
	24-Jan-17	QC-6	0.8 - 1.4 m	STANTEC	MAXX	B716543	DUS892	Field Duplicate	**250**[A]	**270**[A]	89	<50	-	YES
							RPD	**(%)**	**78%**	**97%**	nc	nc	-	nc

See notes on last page.

Table 4a
Summary of Soil Analytical Results Exceedances - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{s7} [A]	150_{s15} [A]	$1,300_{s8}$ [A]	$5,600_{s10}$ [A]	$5,600_{s10}$ [A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
MW17-022D	27-Jan-17	MW17-022D-4	2.3 - 2.9 m	STANTEC	MAXX	B718751	DVC894		**76 [A]**	120	<50	<50	-	YES
MW17-031D	20-Sep-17	MW17-031-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7K7408	FEE208		62	**470 [A]**	400	110	-	YES
MW17-032D	19-Sep-17	MW17-032-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7K6685	FEB242		**190 [A]**	47	<50	<50	-	YES
	19-Sep-17	QC-1	1.5 - 2.1 m	STANTEC	MAXX	B7K6685	FEB240	Field Duplicate	**220 [A]**	36	<50	<50	-	YES
							RPD	**(%)**	15%	nc	nc	nc	-	nc
MW17-034D	25-Sep-17	MW17-034-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7L1391	FEY770		**880 [A]**	120	74	<50	-	YES
	25-Sep-17	MW17-034-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7L1391	FEY771		**700 [A]**	100	<50	<50	-	YES
MW17-044D	25-Sep-17	MW17-044-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7L1391	FEY768		**410 [A]**	88	<50	<50	-	YES
	25-Sep-17	QC-3	0.8 - 1.4 m	STANTEC	MAXX	B7L1391	FEY769	Field Duplicate	**200 [A]**	**160 [A]**	63	<50	-	YES
							RPD	**(%)**	nc	**58%**	nc	nc	-	nc
MW17-045D	21-Sep-17	MW17-045-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7K8963	FEL493		**100 [A]**	**1,100 [A]**	**2,400 [A]**	790	-	YES
	21-Sep-17	QC-2	1.5 - 2.1 m	STANTEC	MAXX	B7K8963	FEL494	Field Duplicate	**130 [A]**	**1,100 [A]**	**2,500 [A]**	840	-	YES
							RPD	**(%)**	nc	0%	4%	6%	-	nc
MW17-046D	26-Sep-17	MW17-046-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7L2661	FFE757		**200 [A]**	**320 [A]**	340	110	-	YES
	26-Sep-17	MW17-046-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7L2661	FFE758		**120 [A]**	**330 [A]**	170	<50	-	YES
MW17-075D	3-Oct-17	MW17-075-D-4	2.3 - 2.9 m	STANTEC	MAXX	B7L9243	FGM231		**570 [A]**	**1,400 [A]**	840	170	-	YES
PIER4	2-Dec-16	PIER4-1.5	1.5 m	EXP	MAXX	B6Q4223	DOM805		**300 [A]**	120	<50	<50	-	YES

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
[A]	Table 3 - Residential / Parkland / Institutional Property Use - Medium Fine Textured Soils
6.5 [A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
n/v	No standard/guideline value.
-	Parameter not analyzed / not available.
s7	Standard is applicable to PHC in the F1 range minus BTEX.
s8	Standard is applicable to PHC in the F3 range, minus PAHs (other than naphthalene). If PAHs were not analyzed, the standard is applied to F3.
s10	If baseline is not reached during F4 analysis, then gravimetric analysis is to be performed, and the standard is applied to the higher of the two results.
s15	Standard is applicable to PHC in the F2 range minus naphthalene. If naphthalene was not analyzed, the standard is applied to F2.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤30%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.
BTEX	Benzene, Toluene, Ethylbenzene, and Xylenes.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS	PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
									65_{v7}[A]	150_{s15}[A]	$1,300_{s8}$[A]	$5,600_{s10}$[A]	$5,600_{s10}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
BH17-059	27-Sep-17	BH17-059-2	0.8 - 1.4 m	STANTEC	MAXX	B7L4016	FFL733		<10	<10	<50	<50	-	YES
	27-Sep-17	BH17-059-3	1.5 - 2.1 m	STANTEC	MAXX	B7L4016	FFL734		<10	<10	<50	<50	-	YES
BH17-063	26-Sep-17	BH17-063-2	0.8 - 1.4 m	STANTEC	MAXX	B7L2696	FFE933		<10	<10	<50	<50	-	YES
	26-Sep-17	BH17-063-3	1.5 - 2.1 m	STANTEC	MAXX	B7L2696	FFE934		***<200***	110	60	<50	-	YES
BH17-064	26-Sep-17	BH17-064-2	0.8 - 1.4 m	STANTEC	MAXX	B7L2696	FFE929		<10	<10	<50	<50	-	YES
	26-Sep-17	BH17-064-3	1.5 - 2.1 m	STANTEC	MAXX	B7L2696	FFE930		13	**400[A]**	200	<50	-	YES
BH17-065	26-Sep-17	BH17-065-1	0 - 0.6 m	STANTEC	MAXX	B7L2696	FFE924		<10	<10	<50	<50	-	YES
	26-Sep-17	BH17-065-3	1.5 - 2.1 m	STANTEC	MAXX	B7L2696	FFE926		<10	<10	<50	<50	-	YES
BH17-067	26-Sep-17	BH17-067-1	0 - 0.6 m	STANTEC	MAXX	B7L2696	FFE936		<10	<10	54	<50	-	YES
	26-Sep-17	BH17-067-3	1.5 - 2.1 m	STANTEC	MAXX	B7L2696	FFE938		<10	<10	<50	<50	-	YES
BH17-068	26-Sep-17	BH17-068-1	0 - 0.6 m	STANTEC	MAXX	B7L2696	FFE939		<10	<10	51	<50	-	YES
	26-Sep-17	BH17-068-3	1.5 - 2.1 m	STANTEC	MAXX	B7L2696	FFE941		<10	<10	<50	<50	-	YES
	26-Sep-17	QC-1	1.5 - 2.1 m	STANTEC	MAXX	B7L2696	FFE943	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
BH17-070	27-Sep-17	BH17-070-1	0 - 0.6 m	STANTEC	MAXX	B7L4016	FFL743		<10	<10	430	350	830	NO
	27-Sep-17	BH17-070-3	1.5 - 2.1 m	STANTEC	MAXX	B7L4016	FFL745		<10	<10	85	71	210	NO
BH17-071	26-Sep-17	BH17-071-2	0.8 - 1.4 m	STANTEC	MAXX	B7L2696	FFE916		<10	<10	<50	<50	-	YES
	26-Sep-17	BH17-071-3	1.5 - 2.1 m	STANTEC	MAXX	B7L2696	FFE917		<10	<10	<50	<50	-	YES
BH17-072	28-Sep-17	BH17-072-2	0.8 - 1.4 m	STANTEC	MAXX	B7L5646	FFT929		<10	<10	<50	<50	-	YES
	28-Sep-17	BH17-072-6	3.8 - 4.4 m	STANTEC	MAXX	B7L5646	FFT933		<10	<10	57	55	<100	NO
BH17-074	27-Sep-17	BH17-074-3	1.5 - 2.1 m	STANTEC	MAXX	B7L4016	FFL714		<10	<10	<50	<50	-	YES
BH17-076	27-Sep-17	BH17-076-2	0.8 - 1.4 m	STANTEC	MAXX	B7L4016	FFL717		<10	<10	<50	<50	-	YES
	27-Sep-17	QC-2	0.8 - 1.4 m	STANTEC	MAXX	B7L4016	FFL718	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	27-Sep-17	BH17-076-4	2.3 - 2.9 m	STANTEC	MAXX	B7L4016	FFL720		**150[A]**	**1,100[A]**	1,100	110	-	YES
	27-Sep-17	QC-3	2.3 - 2.9 m	STANTEC	MAXX	B7L4016	FFL721	Field Duplicate	44	**360[A]**	340	<50	-	YES
							RPD	**(%)**	nc	**101%**	**106%**	nc	-	nc
BH17-077	27-Sep-17	BH17-077-2	0.8 - 1.4 m	STANTEC	MAXX	B7L4016	FFL724		<10	<10	130	100	430	NO
	27-Sep-17	BH17-077-4	2.3 - 2.9 m	STANTEC	MAXX	B7L4016	FFL726		19	<10	120	130	410	NO
BH17-078	27-Sep-17	BH17-078-1	0 - 0.6 m	STANTEC	MAXX	B7L4016	FFL728		<10	<10	910	860	2,600	NO
	27-Sep-17	BH17-078-3	1.5 - 2.1 m	STANTEC	MAXX	B7L4016	FFL730		<10	**1,200[A]**	**4,600[A]**	1,300	-	YES
BH17-083	27-Sep-17	BH17-083-1	0 - 0.6 m	STANTEC	MAXX	B7L4016	FFL738		<10	<10	<50	<50	-	YES
	27-Sep-17	BH17-083-3	1.5 - 2.1 m	STANTEC	MAXX	B7L4016	FFL740		<10	<10	340	230	620	NO
BH17-084	27-Sep-17	BH17-084-1	0 - 0.6 m	STANTEC	MAXX	B7L4016	FFL735		<10	<10	<50	<50	-	YES
	27-Sep-17	BH17-084-4	2.3 - 2.9 m	STANTEC	MAXX	B7L4016	FFL737		<10	<10	<50	<50	-	YES
TH1	7-Dec-16	TH1-1	0.2 - 0.5 m	EXP	MAXX	B6Q8220	DPF136		<10	<10	<50	<50	-	YES
	7-Dec-16	TH1-3	1.5 - 1.8 m	EXP	MAXX	B6Q8220	DPF137		<10	<10	<50	<50	-	YES
	7-Dec-16	DUP5	1.5 - 1.8 m	EXP	MAXX	B6Q8220	DPF138	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	7-Dec-16	TH1-4	2.4 - 3 m	EXP	MAXX	B6Q8220	DPF139		<10	<10	<50	<50	-	YES
TH2	7-Dec-16	TH2-1	0.2 - 0.8 m	EXP	MAXX	B6Q8220	DPF133		<10	<10	<50	<50	-	YES
	7-Dec-16	TH2-4	2.3 - 2.6 m	EXP	MAXX	B6Q8220	DPF134		<10	110	1,100	480	2,000	NO
	7-Dec-16	TH2-5	3.2 - 3.7 m	EXP	MAXX	B6Q8220	DPF135		<10	<10	<50	<50	-	YES
TH3	9-Dec-16	TH 3-1	0.2 - 0.6 m	EXP	MAXX	B6R0201	DPP029		<10	<10	<50	79	210	NO
	9-Dec-16	TH 3-4	2.3 - 2.9 m	EXP	MAXX	B6R0201	DPP030		<10	<10	<50	<50	-	YES
	9-Dec-16	TH 3-6	3.8 - 4.1 m	EXP	MAXX	B6R0201	DPP031		<10	<10	<50	<50	-	YES
TH4	9-Dec-16	TH 4-1	0.3 - 0.6 m	EXP	MAXX	B6R0201	DPP032		<10	<10	<50	<50	-	YES
	9-Dec-16	TH 4-3	1.5 - 2.1 m	EXP	MAXX	B6R0201	DPP033		<10	18	89	110	290	NO
	9-Dec-16	TH 4-4	2.3 - 2.9 m	EXP	MAXX	B6R0201	DPP034		<10	<10	<50	<50	-	YES
TH5	7-Dec-16	TH5-1	0.1 - 0.6 m	EXP	MAXX	B6Q8220	DPF140		<10	<10	<50	<50	-	YES
	7-Dec-16	TH5-5	3.2 - 3.7 m	EXP	MAXX	B6Q8220	DPF141		<10	<10	<50	<50	-	YES
	7-Dec-16	TH5-6	3.8 - 4.3 m	EXP	MAXX	B6Q8220	DPF142		<10	20	<50	<50	-	YES
TH6	9-Dec-16	TH 6-1	4.1 - 4.7 m	EXP	MAXX	B6R0201	DPP028		<10	<10	<50	<50	-	YES
TH7	9-Dec-16	TH 7-1	0.1 - 0.6 m	EXP	MAXX	B6R0201	DPP025		<10	<10	<50	<50	-	YES
	9-Dec-16	TH 7-4	2.4 - 2.7 m	EXP	MAXX	B6R0201	DPP026		<10	<10	<50	<50	-	YES
	9-Dec-16	TH 7-5	3 - 3.7 m	EXP	MAXX	B6R0201	DPP027		<10	<10	<50	<50	-	YES
TH115A	16-May-13	TH115A-1.5	1.5 m	EXP	MAXX	B376147	RO6685		11	**180[A]**	290	65	-	YES
TH300	10-Sep-13	TH300-3	1.2 - 1.8 m	EXP	MAXX	B3F2342	TA0820		<10	<10	<50	<50	-	YES
	10-Sep-13	TH300-4	1.8 - 2.4 m	EXP	MAXX	B3F2342	TA0821		<10	<10	<50	<50	-	YES
TH301	10-Sep-13	TH301-3	1.2 - 1.8 m	EXP	MAXX	B3F2304	TA0659		<10	<10	<50	<50	-	YES
	10-Sep-13	TH301-5	2.4 - 3 m	EXP	MAXX	B3F2304	TA0660		<10	<10	<50	<50	-	YES
TH302	10-Sep-13	TH302-4	1.8 - 2.4 m	EXP	MAXX	B3F2342	TA0823		17	**290[A]**	850	330	840	NO
TH303	10-Sep-13	TH303-4	1.8 - 2.4 m	EXP	MAXX	B3F2304	TA0662		<10	<10	53	<50	-	YES
	10-Sep-13	TH303-5	2.4 - 3 m	EXP	MAXX	B3F2304	TA0663		<10	<10	<50	<50	-	YES
TH304	10-Sep-13	TH304-4	1.8 - 2.4 m	EXP	MAXX	B3F2342	TA0825		**80[A]**	**7,600[A]**	**7,600[A]**	1,600	-	YES
TH305	10-Sep-13	TH305-3	1.2 - 1.8 m	EXP	MAXX	B3F2304	TA0665		<10	<10	<50	<50	-	YES
	10-Sep-13	TH305-4	1.8 - 2.4 m	EXP	MAXX	B3F2304	TA0666		<10	<10	<50	<50	-	YES
TH306	10-Sep-13	TH306-5	2.4 - 3 m	EXP	MAXX	B3F2342	TA0827		**320[A]**	**2,300[A]**	**4,400[A]**	1,500	4,500	NO
TH307	10-Sep-13	TH307-3	1.2 - 1.8 m	EXP	MAXX	B3F2171	TA0203		<10	<10	<50	<50	-	YES
	10-Sep-13	TH307-4	1.8 - 2.1 m	EXP	MAXX	B3F2171	TA0204		<10	<10	<50	<50	-	YES
TH308	10-Sep-13	TH308-4	1.8 - 2.4 m	EXP	MAXX	B3F2278	TA0568		19	**1,800[A]**	**3,100[A]**	1,100	3,400	NO
TH309	10-Sep-13	TH309-3	1.2 - 1.8 m	EXP	MAXX	B3F2171	TA0207		<10	**190[A]**	160	<50	-	YES
	10-Sep-13	TH309-4	1.8 - 2.3 m	EXP	MAXX	B3F2171	TA0208		<10	**300[A]**	140	<50	-	YES
TH310	10-Sep-13	TH310-4	1.8 - 2.4 m	EXP	MAXX	B3F2278	TA0571		**920[A]**	**5,700[A]**	**2,700[A]**	370	-	YES
	10-Sep-13	TH310-5	2.4 - 3 m	EXP	MAXX	B3F2278	TA0572		**830[A]**	**1,200[A]**	810	150	-	YES
TH311	10-Sep-13	TH311-3	1.2 - 1.8 m	EXP	MAXX	B3F2171	TA0209		**81[A]**	**830[A]**	390	<50	-	YES
	10-Sep-13	DUP138	1.2 - 1.8 m	EXP	MAXX	B3F2171	TA0211	Field Duplicate	<10	**670[A]**	340	<50	-	YES
							RPD	**(%)**	nc	21%	14%	nc	-	nc
	10-Sep-13	TH311-4	1.8 - 2.1 m	EXP	MAXX	B3F2171	TA0210		<10	110	<50	<50	-	YES
TH312	11-Sep-13	TH312-2	0.6 - 1.2 m	EXP	MAXX	B3F3571	TA6507		18	34	<50	<50	-	YES
	11-Sep-13	TH312-4	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6508		**440[A]**	**1,400[A]**	600	66	-	YES
	11-Sep-13	DUP139	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6509	Field Duplicate	**410[A]**	**1,900[A]**	800	92	-	YES
							RPD	**(%)**	7%	**30%**	29%	nc	-	nc
TH313	11-Sep-13	TH313-3	1.2 - 1.8 m	EXP	MAXX	B3F3524	TA6323		25	110	<50	<50	-	YES
	11-Sep-13	TH313-4	1.8 - 2.1 m	EXP	MAXX	B3F3524	TA6324		14	61	<50	<50	-	YES
TH314	11-Sep-13	TH314-4	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6511		<10	**2,100[A]**	**1,900[A]**	510	-	YES
TH315	11-Sep-13	TH315-3	1.2 - 1.8 m	EXP	MAXX	B3F3524	TA6326		44	**1,000[A]**	410	<50	-	YES
	11-Sep-13	TH315-4	1.8 - 2.1 m	EXP	MAXX	B3F3524	TA6327		41	**200[A]**	89	<50	-	YES
TH316	11-Sep-13	TH316-4	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6513		<10	97	450	200	680	NO
TH317	11-Sep-13	TH317-4	1.8 - 2.4 m	EXP	MAXX	B3F3524	TA6330		<10	<10	84	<50	-	YES
	11-Sep-13	DUP140	1.8 - 2.4 m	EXP	MAXX	B3F3524	TA6328	Field Duplicate	<10	<10	340	240	830	NO
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	11-Sep-13	TH317-5	2.4 - 3 m	EXP	MAXX	B3F3524	TA6331		<10	40	<50	<50	-	YES
TH318	11-Sep-13	TH318-4	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6515		<10	**200[A]**	**1,800[A]**	980	3,100	NO
TH319	11-Sep-13	TH319-4	1.8 - 2.4 m	EXP	MAXX	B3F3603	TA6631		**190[A]**	**1,100[A]**	**6,300[A]**	2,600	**7,900[A]**	NO
	11-Sep-13	TH319-8	4.2 - 4.8 m	EXP	MAXX	B3F3603	TA6632		<10	**310[A]**	<50	<50	-	YES
TH320	11-Sep-13	TH320-3	1.2 - 1.8 m	EXP	MAXX	B3F3359	TA5614		<10	93	880	530	1,900	NO
	11-Sep-13	TH320-4	1.8 - 2.4 m	EXP	MAXX	B3F3359	TA5615		<10	<10	<50	<50	-	YES
TH321	11-Sep-13	TH321-4	1.8 - 2.1 m	EXP	MAXX	B3F3603	TA6634		<10	<10	<50	<50	-	YES
	11-Sep-13	TH321-5	2.1 - 2.6 m	EXP	MAXX	B3F3603	TA6635		<10	<10	<50	<50	-	YES
TH322	11-Sep-13	TH322-2	0.6 - 1.2 m	EXP	MAXX	B3F3359	TA5617		<10	<10	<50	56	<100	NO
	11-Sep-13	TH322-4	1.8 - 2.4 m	EXP	MAXX	B3F3359	TA5618		<10	<10	<50	<50	-	YES
TH323	11-Sep-13	TH323-3	1.2 - 1.8 m	EXP	MAXX	B3F3603	TA6637		<10	<10	<50	<50	-	YES
	11-Sep-13	DUP142	1.2 - 1.8 m	EXP	MAXX	B3F3603	TA6639	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	11-Sep-13	TH323-4	1.8 - 2.1 m	EXP	MAXX	B3F3603	TA6638		<10	<10	<50	<50	-	YES
TH324	11-Sep-13	TH324-3	1.2 - 1.8 m	EXP	MAXX	B3F3359	TA5620		<10	<10	<50	<50	-	YES
TH325	11-Sep-13	TH325-3	1.2 - 1.8 m	EXP	MAXX	B3F3410	TA5786		<10	<10	<50	<50	-	YES
	11-Sep-13	TH325-4	1.8 - 2.4 m	EXP	MAXX	B3F3410	TA5787		<10	<10	<50	<50	-	YES
TH326	11-Sep-13	TH326-4	1.8 - 2.4 m	EXP	MAXX	B3F3343	TA5526		<10	<10	<50	<50	-	YES
	11-Sep-13	DUP143	1.8 - 2.4 m	EXP	MAXX	B3F3343	TA5527	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH327	11-Sep-13	TH327-3	1.2 - 1.8 m	EXP	MAXX	B3F3410	TA5789		<10	<10	540	220	640	NO
	11-Sep-13	TH327-4	1.8 - 2.1 m	EXP	MAXX	B3F3410	TA5790		<10	<10	310	130	520	NO
TH328	12-Sep-13	TH328-3	1.2 - 1.8 m	EXP	MAXX	B3F4499	TB1532		<10	<10	<50	<50	-	YES
TH329	12-Sep-13	TH329-3	1.2 - 1.8 m	EXP	MAXX	B3F4662	TB2198		<10	<10	<50	<50	-	YES
	12-Sep-13	TH329-4	1.8 - 2.4 m	EXP	MAXX	B3F4662	TB2199		<10	<10	<50	<50	-	YES
TH330	12-Sep-13	TH330-3	1.2 - 1.8 m	EXP	MAXX	B3F4499	TB1534		<10	<10	<50	<50	-	YES
TH331	12-Sep-13	TH331-3	1.2 - 1.8 m	EXP	MAXX	B3F4662	TB2201		<10	<10	<50	<50	-	YES
	12-Sep-13	DUP145	1.2 - 1.8 m	EXP	MAXX	B3F4662	TB2202	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	12-Sep-13	TH331-4	1.8 - 2.4 m	EXP	MAXX	B3F4662	TB2203		<10	<10	<50	<50	-	YES
TH332	12-Sep-13	TH332-4	1.8 - 2.4 m	EXP	MAXX	B3F4499	TB1536		<10	<10	<50	<50	-	YES
TH333	12-Sep-13	TH333-4	1.8 - 2.1 m	EXP	MAXX	B3F4662	TB2205		<10	32	<50	<50	-	YES
	12-Sep-13	TH333-5	2.1 - 2.6 m	EXP	MAXX	B3F4662	TB2206		<10	53	<50	<50	-	YES
TH334	12-Sep-13	TH334-3	1.2 - 1.8 m	EXP	MAXX	B3F4499	TB1538		<10	<10	<50	<50	-	YES
TH335	12-Sep-13	TH335-3	1.2 - 1.8 m	EXP	MAXX	B3F4699	TB2314		<10	<10	<50	<50	-	YES
	12-Sep-13	TH335-4	1.8 - 2.1 m	EXP	MAXX	B3F4699	TB2315		<10	<10	<50	<50	-	YES
TH336	12-Sep-13	TH336-3	1.2 - 1.8 m	EXP	MAXX	B3F4661	TB2172		<10	<10	<50	<50	-	YES
TH337	12-Sep-13	TH337-4	1.8 - 2.4 m	EXP	MAXX	B3F4699	TB2317		12	96	<50	<50	-	YES
TH338	12-Sep-13	TH338-4	1.8 - 2.4 m	EXP	MAXX	B3F4521	TB1616		<10	<10	<50	<50	-	YES
TH339	12-Sep-13	TH339-3	1.2 - 1.8 m	EXP	MAXX	B3F4699	TB2319		<10	<10	<50	<50	-	YES
	12-Sep-13	DUP148	1.2 - 1.8 m	EXP	MAXX	B3F4699	TB2321	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	12-Sep-13	TH339-4	1.8 - 2.4 m	EXP	MAXX	B3F4699	TB2320		<10	<10	<50	<50	-	YES
TH340	12-Sep-13	TH340-3	1.2 - 1.8 m	EXP	MAXX	B3F4521	TB1618		<10	<10	<50	<50	-	YES
TH341	12-Sep-13	TH341-3	1.2 - 1.8 m	EXP	MAXX	B3F4612	TB1947		<10	<10	<50	<50	-	YES
	12-Sep-13	TH341-4	1.8 - 2.4 m	EXP	MAXX	B3F4612	TB1948		<10	<10	<50	<50	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS	PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
									65_{s7}[A]	150_{s15}[A]	$1,300_{s8}$[A]	$5,600_{s10}$[A]	$5,600_{s10}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH342	12-Sep-13	TH342-3	1.2 - 1.8 m	EXP	MAXX	B3F4521	TB1620		<10	<10	<50	<50	-	YES
	12-Sep-13	DUP146	1.2 - 1.8 m	EXP	MAXX	B3F4521	TB1621	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
TH343	12-Sep-13	TH343-3	1.2 - 1.8 m	EXP	MAXX	B3F4612	TB1950		**660**[A]	**390**[A]	500	130	-	YES
	12-Sep-13	DUP149	1.2 - 1.8 m	EXP	MAXX	B3F4612	TB1952	Field Duplicate	**290**[A]	**1,200**[A]	1,200	270	-	YES
							RPD	(%)	**78%**	**102%**	**82%**	nc	-	nc
	12-Sep-13	TH343-4	1.8 - 2.4 m	EXP	MAXX	B3F4612	TB1951		<10	<10	<50	<50	-	YES
TH344	12-Sep-13	TH344-4	1.8 - 2.4 m	EXP	MAXX	B3F4521	TB1623		<10	<10	<50	<50	-	YES
TH345	12-Sep-13	TH345-3	1.2 - 1.8 m	EXP	MAXX	B3F4612	TB1954		<10	<10	<50	<50	-	YES
	12-Sep-13	TH345-4	1.8 - 2.4 m	EXP	MAXX	B3F4612	TB1955		<10	<10	<50	<50	-	YES
TH346	12-Sep-13	TH346-4	1.8 - 2.4 m	EXP	MAXX	B3F4661	TB2168		<10	<10	<50	<50	-	YES
TH347	13-Sep-13	TH347-3	1.2 - 1.8 m	EXP	MAXX	B3F5523	TB7160		<10	<10	<50	<50	-	YES
	13-Sep-13	TH347-4	1.8 - 2.4 m	EXP	MAXX	B3F5523	TB7161		<10	<10	<50	<50	-	YES
TH348	12-Sep-13	TH348-4	1.8 - 2.4 m	EXP	MAXX	B3F4661	TB2170		<10	<10	<50	<50	-	YES
TH349	13-Sep-13	TH349-3	1.2 - 1.8 m	EXP	MAXX	B3F5523	TB7163		<10	<10	<50	<50	-	YES
	13-Sep-13	TH349-4	1.8 - 2.4 m	EXP	MAXX	B3F5523	TB7164		<10	<10	<50	<50	-	YES
TH350	13-Sep-13	TH350-4	1.8 - 2.4 m	EXP	MAXX	B3F5587	TB7444		**110**[A]	**300**[A]	160	<50	-	YES
	13-Sep-13	DUP149	1.8 - 2.4 m	EXP	MAXX	B3F5587	TB7449	Field Duplicate	**68**[A]	**2,600**[A]	1,100	<50	-	YES
							RPD	(%)	nc	**159%**	nc	nc	-	nc
	13-Sep-13	TH350-5	2.4 - 3 m	EXP	MAXX	B3F5587	TB7445		<10	<10	<50	<50	-	YES
TH351	13-Sep-13	TH351-3	1.2 - 1.8 m	EXP	MAXX	B3F5523	TB7166		<10	<10	<50	<50	-	YES
	13-Sep-13	TH351-4	1.8 - 2.4 m	EXP	MAXX	B3F5523	TB7167		<10	<10	<50	<50	-	YES
TH352	13-Sep-13	TH352-3	1.2 - 1.8 m	EXP	MAXX	B3F5587	TB7447		<10	<10	<50	<50	-	YES
	13-Sep-13	TH352-4	1.8 - 2.4 m	EXP	MAXX	B3F5587	TB7448		<10	<10	<50	<50	-	YES
TH353	13-Sep-13	TH353-5	2.4 - 3 m	EXP	MAXX	B3F5509	TB7091		<10	<10	<50	<50	-	YES
TH354	16-Sep-13	TH354-4	1.8 - 2.4 m	EXP	MAXX	B3F6277	TC0908		<10	<10	<50	<50	-	YES
	16-Sep-13	TH354-5	2.4 - 3 m	EXP	MAXX	B3F6277	TC0909		<10	<10	53	<50	-	YES
TH355	13-Sep-13	TH355-3	1.2 - 1.8 m	EXP	MAXX	B3F5509	TB7093		<10	<10	<50	<50	-	YES
	13-Sep-13	TH355-4	1.8 - 2.4 m	EXP	MAXX	B3F5509	TB7094		<10	<10	<50	<50	-	YES
TH356	16-Sep-13	TH356-4	1.8 - 2.4 m	EXP	MAXX	B3F6277	TC0911		23	<10	<50	<50	-	YES
	16-Sep-13	TH356-5	2.4 - 3 m	EXP	MAXX	B3F6277	TC0912		10	<10	<50	<50	-	YES
TH357	13-Sep-13	TH357-4	1.8 - 2.4 m	EXP	MAXX	B3F5509	TB7096		<10	<10	<50	<50	-	YES
	13-Sep-13	TH357-5	2.4 - 3 m	EXP	MAXX	B3F5509	TB7097		<10	<10	<50	<50	-	YES
TH358	16-Sep-13	TH358-3	1.2 - 1.8 m	EXP	MAXX	B3F6277	TC0914		<10	<10	<50	<50	-	YES
	16-Sep-13	TH358-4	1.8 - 2.4 m	EXP	MAXX	B3F6277	TC0915		52	<10	<50	<50	-	YES
TH359	13-Sep-13	TH359-3	1.2 - 1.8 m	EXP	MAXX	B3F5509	TB7099		**250**[A]	<10	<50	<50	-	YES
TH360	16-Sep-13	TH360-2	0.6 - 1.2 m	EXP	MAXX	B3F6302	TC1027		13	22	380	120	-	YES
	16-Sep-13	TH360-4	1.8 - 2.4 m	EXP	MAXX	B3F6302	TC1028		**610**[A]	**570**[A]	**3,400**[A]	430	-	YES
TH361	13-Sep-13	TH361-5	2.4 - 3 m	EXP	MAXX	B3F5542	TB7262		<10	**380**[A]	160	<50	-	YES
TH362	16-Sep-13	TH362-4	1.8 - 2.4 m	EXP	MAXX	B3F6302	TC1030		<10	<10	<50	<50	-	YES
TH363	13-Sep-13	TH363-3	1.2 - 1.8 m	EXP	MAXX	B3F5542	TB7264		33	**730**[A]	790	230	870	NO
	13-Sep-13	DUP151	1.2 - 1.8 m	EXP	MAXX	B3F5542	TB7265	Field Duplicate	**84**[A]	**1,600**[A]	1,200	190	-	YES
							RPD	(%)	nc	**75%**	**41%**	nc	-	nc
	13-Sep-13	TH363-6	3.1 - 3.7 m	EXP	MAXX	B3F5542	TB7266		<10	**330**[A]	340	<50	-	YES
TH364	17-Sep-13	TH364-3	1.2 - 1.8 m	EXP	MAXX	B3F7450	TC6829		<10	<10	<50	<50	-	YES
	17-Sep-13	TH364-4	1.8 - 2.4 m	EXP	MAXX	B3F7450	TC6830		<10	<10	<50	<50	-	YES
TH366	17-Sep-13	TH366-2	0.6 - 1.2 m	EXP	MAXX	B3F7450	TC6832		**230**[A]	**3,000**[A]	**6,500**[A]	2,000	-	YES
	17-Sep-13	TH366-4	1.8 - 2.4 m	EXP	MAXX	B3F7450	TC6833		<10	<10	<50	<50	-	YES
TH367	13-Sep-13	TH367-3	1.2 - 1.8 m	EXP	MAXX	B3F5543	TB7272		<10	<10	<50	<50	-	YES
	13-Sep-13	TH367-4	1.8 - 2.4 m	EXP	MAXX	B3F5543	TB7273		<10	<10	<50	<50	-	YES
TH368	17-Sep-13	TH368-3	1.2 - 1.8 m	EXP	MAXX	B3F7450	TC6835		**81**[A]	**590**[A]	590	150	-	YES
	17-Sep-13	TH368-4	1.8 - 2.4 m	EXP	MAXX	B3F7450	TC6836		14	100	110	<50	-	YES
TH369	13-Sep-13	TH369-3	1.2 - 1.8 m	EXP	MAXX	B3F5543	TB7275		<10	<10	<50	97	220	NO
	13-Sep-13	TH369-4	1.8 - 2.4 m	EXP	MAXX	B3F5543	TB7276		<10	<10	770	320	1,300	NO
TH370	17-Sep-13	TH370-3	1.2 - 1.8 m	EXP	MAXX	B3F7433	TC6737		<10	<10	<50	<50	-	YES
	17-Sep-13	TH370-4	1.8 - 2.4 m	EXP	MAXX	B3F7433	TC6738		<10	<10	<50	<50	-	YES
TH371	13-Sep-13	TH371-3	1.2 - 1.8 m	EXP	MAXX	B3F5543	TB7278		<10	<10	<50	<50	-	YES
	13-Sep-13	TH371-4	1.8 - 2.4 m	EXP	MAXX	B3F5543	TB7279		<10	<10	<50	<50	-	YES
TH372	17-Sep-13	TH372-3	1.2 - 1.8 m	EXP	MAXX	B3F7433	TC6740		<10	<10	<50	<50	-	YES
	17-Sep-13	TH372-4	1.8 - 2.4 m	EXP	MAXX	B3F7433	TC6741		<10	<10	<50	<50	-	YES
TH373	16-Sep-13	TH373-3	1.2 - 1.8 m	EXP	MAXX	B3F6397	TC1406		<10	<10	<50	<50	-	YES
	16-Sep-13	TH373-4	1.8 - 2.4 m	EXP	MAXX	B3F6397	TC1407		<10	<10	280	50	-	YES
TH374	17-Sep-13	TH374-3	1.2 - 1.8 m	EXP	MAXX	B3F7433	TC6743		<10	<10	<50	<50	-	YES
	17-Sep-13	DUP157	1.2 - 1.8 m	EXP	MAXX	B3F7433	TC6745	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
	17-Sep-13	TH374-4	1.8 - 2.4 m	EXP	MAXX	B3F7433	TC6744		<10	120	81	<50	-	YES
TH375	16-Sep-13	TH375-3	1.2 - 1.8 m	EXP	MAXX	B3F6397	TC1409		<10	<10	<50	<50	-	YES
	16-Sep-13	TH375-4	1.8 - 2.4 m	EXP	MAXX	B3F6397	TC1410		<10	<10	<50	<50	-	YES
TH376	17-Sep-13	TH376-4	1.8 - 2.4 m	EXP	MAXX	B3F7375	TC6161		<10	**280**[A]	**2,400**[A]	1,300	5,100	NO
	17-Sep-13	TH376-5	2.4 - 3 m	EXP	MAXX	B3F7375	TC6162		<10	<10	<50	<50	-	YES
TH377	16-Sep-13	TH377-3	1.2 - 1.8 m	EXP	MAXX	B3F6397	TC1413		<10	<10	<50	<50	-	YES
	16-Sep-13	TH377-4	1.8 - 2.4 m	EXP	MAXX	B3F6397	TC1414		<10	<10	<50	<50	-	YES
TH378	17-Sep-13	TH378-4	1.8 - 2.4 m	EXP	MAXX	B3F7375	TC6164		<10	<10	<50	<50	-	YES
TH379	16-Sep-13	TH379-5	2.4 - 3 m	EXP	MAXX	B3F6319	TC1084		<10	<10	<50	<50	-	YES
	16-Sep-13	TH379-6	3.1 - 3.7 m	EXP	MAXX	B3F6319	TC1085		<10	<10	<50	<50	-	YES
TH380	17-Sep-13	TH380-4	1.8 - 2.4 m	EXP	MAXX	B3F7375	TC6166		<10	<10	<50	<50	-	YES
	17-Sep-13	TH380-5	2.4 - 3 m	EXP	MAXX	B3F7375	TC6167		<10	<10	<50	<50	-	YES
TH381	16-Sep-13	TH381-4	1.8 - 2.4 m	EXP	MAXX	B3F6319	TC1087		<10	<10	<50	<50	-	YES
	16-Sep-13	TH381-5	2.4 - 3 m	EXP	MAXX	B3F6319	TC1088		<10	<10	<50	<50	-	YES
TH382	18-Sep-13	TH382-2	0.6 - 1.2 m	EXP	MAXX	B3F8390	TD1088		<10	<10	<50	<50	-	YES
	18-Sep-13	TH382-3	1.2 - 1.8 m	EXP	MAXX	B3F8390	TD1089		<10	<10	<50	<50	-	YES
TH383	16-Sep-13	TH383-7	3.6 - 4.2 m	EXP	MAXX	B3F6319	TC1090		**260**[A]	**1,100**[A]	780	77	-	YES
TH384	18-Sep-13	TH384-4	1.8 - 2.4 m	EXP	MAXX	B3F8390	TD1091		<10	<10	<50	<50	-	YES
	18-Sep-13	TH384-5	2.4 - 3 m	EXP	MAXX	B3F8390	TD1092		<10	<10	<50	<50	-	YES
TH385	16-Sep-13	TH385-6	3 - 3.6 m	EXP	MAXX	B3F6319	TC1092		<10	**380**[A]	610	100	-	YES
	16-Sep-13	TH385-7	3.6 - 4 m	EXP	MAXX	B3F6392	TC1378		22	**210**[A]	210	<50	-	YES
TH386	18-Sep-13	TH386-3	1.2 - 1.8 m	EXP	MAXX	B3F8390	TD1094		**90**[A]	**720**[A]	810	120	-	YES
	18-Sep-13	TH386-5	2.4 - 3 m	EXP	MAXX	B3F8390	TD1095		<10	**160**[A]	130	<50	-	YES
TH387	16-Sep-13	TH387-6	3 - 3.6 m	EXP	MAXX	B3F6392	TC1380		17	**210**[A]	270	64	-	YES
	16-Sep-13	TH387-7	3.7 - 4 m	EXP	MAXX	B3F6392	TC1381		<10	53	67	<50	-	YES
TH388	18-Sep-13	TH388-3	1.2 - 1.8 m	EXP	MAXX	B3F8597	TD1937		<10	<10	<50	<50	-	YES
	18-Sep-13	DUP162	1.2 - 1.8 m	EXP	MAXX	B3F8597	TD1939	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
	18-Sep-13	TH388-4	1.8 - 2.4 m	EXP	MAXX	B3F8597	TD1938		<10	<10	<50	<50	-	YES
TH389	16-Sep-13	TH389-3	1.2 - 1.8 m	EXP	MAXX	B3F6392	TC1383		<10	<10	<50	<50	-	YES
	16-Sep-13	DUP154	1.2 - 1.8 m	EXP	MAXX	B3F6392	TC1384	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
	16-Sep-13	TH389-4	1.8 - 2.4 m	EXP	MAXX	B3F6392	TC1385		<10	<10	<50	<50	-	YES
TH390	18-Sep-13	TH390-4	1.8 - 2.4 m	EXP	MAXX	B3F8597	TD1941		<10	100	1,200	610	1,500	NO
	18-Sep-13	TH390-9	4.9 - 5.5 m	EXP	MAXX	B3F8597	TD1942		<10	100	800	320	1,000	NO
TH391	16-Sep-13	TH391-3	1.2 - 1.8 m	EXP	MAXX	B3F6392	TC1387		14	23	<50	<50	-	YES
	16-Sep-13	TH391-5	2.4 - 3 m	EXP	MAXX	B3F6252	TC0819		<10	14	<50	<50	-	YES
TH392	18-Sep-13	TH392-14	7.9 - 8.5 m	EXP	MAXX	B3F8499	TD1603		54	**240**[A]	710	420	1,200	NO
	18-Sep-13	TH392-6	3 - 3.6 m	EXP	MAXX	B3F8597	TD1944		50	**3,100**[A]	**2,600**[A]	430	-	YES
	18-Sep-13	DUP164	3 - 3.6 m	EXP	MAXX	B3F8597	TD1945	Field Duplicate	**520**[A]	**3,700**[A]	**2,700**[A]	450	-	YES
							RPD	(%)	**165%**	18%	4%	5%	-	nc
TH393	16-Sep-13	TH393-3	1.2 - 1.8 m	EXP	MAXX	B3F6252	TC0813		<10	<10	<50	<50	-	YES
	16-Sep-13	TH393-4	1.8 - 2.4 m	EXP	MAXX	B3F6252	TC0814		<10	130	880	350	-	YES
TH394	18-Sep-13	TH394-5	2.4 - 2.7 m	EXP	MAXX	B3F8499	TD1605		<10	<10	<50	<50	-	YES
TH395	16-Sep-13	TH395-3	1.2 - 1.8 m	EXP	MAXX	B3F6252	TC0817		<10	<10	63	<50	-	YES
	16-Sep-13	TH395-4	1.8 - 2.4 m	EXP	MAXX	B3F6252	TC0818		<10	<10	<50	<50	-	YES
TH396	18-Sep-13	TH396-3	1.2 - 1.8 m	EXP	MAXX	B3F8499	TD1607		<10	<10	<50	<50	-	YES
	18-Sep-13	TH396-4	1.8 - 2.4 m	EXP	MAXX	B3F8499	TD1608		<10	<10	<50	<50	-	YES
TH397	17-Sep-13	TH397-5	2.4 - 3 m	EXP	MAXX	B3F7494	TC7066		<50	**610**[A]	750	200	-	YES
TH398	18-Sep-13	TH398-3	1.2 - 1.8 m	EXP	MAXX	B3F8499	TD1610		<10	<10	<50	<50	-	YES
	18-Sep-13	TH398-4	1.8 - 2.4 m	EXP	MAXX	B3F8499	TD1611		<10	<10	<50	<50	-	YES
TH399	17-Sep-13	TH399-4	1.8 - 2.4 m	EXP	MAXX	B3F7494	TC7068		<10	10	79	<50	-	YES
	17-Sep-13	TH399-6	3.1 - 3.7 m	EXP	MAXX	B3F7494	TC7069		<10	<10	<50	<50	-	YES
TH400	19-Sep-13	TH400-3	1.2 - 1.8 m	EXP	MAXX	B3F9515	TD6101		<10	<10	<50	<50	-	YES
	19-Sep-13	TH400-4	1.8 - 2.4 m	EXP	MAXX	B3F9515	TD6102		<10	<10	<50	<50	-	YES
TH401	17-Sep-13	TH401-4	1.8 - 2.4 m	EXP	MAXX	B3F7494	TC7071		<10	**2,400**[A]	**1,400**[A]	130	-	YES
	17-Sep-13	TH401-6	3.1 - 3.7 m	EXP	MAXX	B3F7494	TC7072		<10	**460**[A]	420	56	-	YES
TH402	19-Sep-13	TH402-3	1.2 - 1.8 m	EXP	MAXX	B3F9515	TD6104		<10	11	170	340	1,600	NO
	19-Sep-13	TH402-4	1.8 - 2.4 m	EXP	MAXX	B3F9515	TD6105		<10	<10	<50	<50	-	YES
TH403	17-Sep-13	TH403-3	1.2 - 1.8 m	EXP	MAXX	B3F7256	TC5248		<10	<10	62	<50	-	YES
	17-Sep-13	DUP156	1.2 - 1.8 m	EXP	MAXX	B3F7256	TC5247	Field Duplicate	<10	15	59	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
	17-Sep-13	TH403-4	1.8 - 2.4 m	EXP	MAXX	B3F7494	TC7074		<10	<10	700	68	-	YES
TH404	19-Sep-13	TH404-3	1.2 - 1.8 m	EXP	MAXX	B3F9515	TD6107		<10	12	170	59	-	YES
	19-Sep-13	TH404-4	1.8 - 2.4 m	EXP	MAXX	B3F9515	TD6108		<10	<10	<50	<50	-	YES
TH405	17-Sep-13	TH405-6	3.1 - 3.7 m	EXP	MAXX	B3F7256	TC5250		40	**3,600**[A]	**2,100**[A]	200	-	YES
TH406	19-Sep-13	TH406-4	1.8 - 2.4 m	EXP	MAXX	B3F9539	TD6213		<10	<10	<50	<50	-	YES
	19-Sep-13	TH406-5	2.4 - 3 m	EXP	MAXX	B3F9539	TD6214		<10	<10	<50	<50	-	YES
TH407	17-Sep-13	TH407-6	3.1 - 3.7 m	EXP	MAXX	B3F7256	TC5252		<10	63	120	<50	-	YES
TH408	19-Sep-13	TH408-4	1.8 - 2.4 m	EXP	MAXX	B3F9539	TD6216		<10	<10	<50	<50	-	YES
	19-Sep-13	DUP169	1.8 - 2.4 m	EXP	MAXX	B3F9539	TD6218	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
	19-Sep-13	TH408-5	2.4 - 3 m	EXP	MAXX	B3F9539	TD6217		<10	<10	69	65	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{110}$[A]	$5,600_{110}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH409	17-Sep-13	TH409-3	1.2 - 1.8 m	EXP	MAXX	B3F7256	TC5255		<10	<10	<50	<50	-	YES
	17-Sep-13	TH409-4	1.8 - 2.4 m	EXP	MAXX	B3F7256	TC5256		<10	<10	<50	<50	-	YES
TH410	19-Sep-13	TH410-1	0 - 0.6 m	EXP	MAXX	B3F9539	TD6219		<10	<10	<50	<50	-	YES
TH411	17-Sep-13	TH411-5	2.4 - 3 m	EXP	MAXX	B3F7483	TC6970		<10	17	180	140	-	YES
	17-Sep-13	TH411-6	3.1 - 3.7 m	EXP	MAXX	B3F7483	TC6971		<10	<10	<50	<50	-	YES
TH412	19-Sep-13	TH412-3	1.2 - 1.8 m	EXP	MAXX	B3F9578	TD6407		<10	11	200	150	330	NO
	19-Sep-13	TH412-5	2.4 - 3 m	EXP	MAXX	B3F9578	TD6408		<10	<10	<50	<50	-	YES
TH413	17-Sep-13	TH413-4	1.8 - 2.4 m	EXP	MAXX	B3F7483	TC6973		**67**[A]	81	470	190	-	YES
	17-Sep-13	TH413-5	2.4 - 3 m	EXP	MAXX	B3F7483	TC6974		<10	**400**[A]	**7,800**[A]	2,500	-	YES
TH414	19-Sep-13	TH414-2	0.6 - 1.2 m	EXP	MAXX	B3F9578	TD6410		**660**[A]	**1,800**[A]	**3,200**[A]	1,300	3,100	NO
	19-Sep-13	TH414-3	1.2 - 1.8 m	EXP	MAXX	B3F9578	TD6411		30	**470**[A]	**2,300**[A]	860	2,700	NO
TH415	17-Sep-13	TH415-3	1.2 - 1.8 m	EXP	MAXX	B3F7483	TC6976		**71**[A]	**1,100**[A]	**3,200**[A]	810	-	YES
	17-Sep-13	DUP159	1.2 - 1.8 m	EXP	MAXX	B3F7483	TC6977	Field Duplicate	**83**[A]	**1,700**[A]	**4,700**[A]	1,200	-	YES
							RPD	**(%)**	16%	**43%**	**38%**	**39%**	-	nc
	17-Sep-13	TH415-4	1.8 - 2.4 m	EXP	MAXX	B3F7483	TC6978		<10	13	<50	<50	-	YES
TH416	19-Sep-13	TH416-3	1.2 - 1.8 m	EXP	MAXX	B3F9578	TD6414		**69**[A]	**1,200**[A]	720	94	-	YES
	19-Sep-13	DUP174	1.2 - 1.8 m	EXP	MAXX	B3F9578	TD6415	Field Duplicate	**190**[A]	**710**[A]	450	59	-	YES
							RPD	**(%)**	**93%**	**51%**	**46%**	nc	-	nc
	19-Sep-13	TH416-4	1.8 - 2.4 m	EXP	MAXX	B3F9559	TD6282		<10	<10	<50	<50	-	YES
TH417	18-Sep-13	TH417-3	1.2 - 1.8 m	EXP	MAXX	B3F8586	TD1875		<10	<10	<50	<50	-	YES
	18-Sep-13	TH417-4	1.8 - 2.4 m	EXP	MAXX	B3F8586	TD1876		<10	<10	<50	<50	-	YES
TH418	19-Sep-13	TH418-3	1.2 - 1.8 m	EXP	MAXX	B3F9559	TD6284		41	**1,200**[A]	**2,100**[A]	240	-	YES
TH419	18-Sep-13	TH419-3	1.2 - 1.8 m	EXP	MAXX	B3F8586	TD1878		<10	<10	<50	<50	-	YES
	18-Sep-13	TH419-4	1.8 - 2.4 m	EXP	MAXX	B3F8586	TD1879		<10	14	<50	<50	-	YES
TH420	20-Sep-13	TH420-3	1.2 - 1.8 m	EXP	MAXX	B3G0454	TE2010		13	21	240	140	420	NO
	20-Sep-13	TH420-4	1.8 - 2.4 m	EXP	MAXX	B3G0454	TE2011		11	**530**[A]	**1,400**[A]	610	1,800	NO
TH421	18-Sep-13	TH421-3	1.2 - 1.8 m	EXP	MAXX	B3F8586	TD1881		30	**480**[A]	<50	<50	-	YES
	18-Sep-13	TH421-4	1.8 - 2.4 m	EXP	MAXX	B3F8586	TD1882		<10	<10	<50	<50	-	YES
TH422	20-Sep-13	TH422-3	1.2 - 1.8 m	EXP	MAXX	B3G0454	TE2013		<10	<10	<50	<50	-	YES
	20-Sep-13	TH422-4	1.8 - 2.4 m	EXP	MAXX	B3G0454	TE2014		<10	<10	<50	<50	-	YES
TH423	18-Sep-13	TH423-3	1.2 - 1.8 m	EXP	MAXX	B3F8474	TD1431		<10	<10	<50	<50	-	YES
	18-Sep-13	DUP161	1.2 - 1.8 m	EXP	MAXX	B3F8474	TD1432	Field Duplicate	<10	<10	61	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	18-Sep-13	TH423-4	1.8 - 2.4 m	EXP	MAXX	B3F8474	TD1433		<10	<10	**1,900**[A]	120	-	YES
TH424	20-Sep-13	TH424-3	1.2 - 1.8 m	EXP	MAXX	B3G0454	TE2016		<10	<10	<50	<50	-	YES
	20-Sep-13	DUP175	1.2 - 1.8 m	EXP	MAXX	B3G0454	TE2018	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	20-Sep-13	TH424-4	1.8 - 2.4 m	EXP	MAXX	B3G0454	TE2017		<10	<10	<50	<50	-	YES
TH425	18-Sep-13	TH425-3	1.2 - 1.8 m	EXP	MAXX	B3F8611	TD2014		<10	<10	120	56	-	YES
	18-Sep-13	TH425-4	1.8 - 2.4 m	EXP	MAXX	B3F8474	TD1436		65	**390**[A]	470	<50	-	YES
TH426	20-Sep-13	TH426-5	2.4 - 3 m	EXP	MAXX	B3G0470	TE2098		10	96	790	380	950	NO
	20-Sep-13	TH426-7	3.7 - 4.3 m	EXP	MAXX	B3G0470	TE2099		**97**[A]	**460**[A]	1,100	440	1,100	NO
TH427	18-Sep-13	TH427-5	2.4 - 2.7 m	EXP	MAXX	B3F8474	TD1438		<10	<10	<50	<50	-	YES
TH428	20-Sep-13	TH428-10	5.5 - 6.1 m	EXP	MAXX	B3G0470	TE2102		<10	100	1,000	<50	-	YES
	20-Sep-13	TH428-9	4.9 - 5.5 m	EXP	MAXX	B3G0470	TE2101		**400**[A]	**1,100**[A]	**2,400**[A]	1,200	3,600	NO
TH429	18-Sep-13	TH429-3	1.2 - 1.8 m	EXP	MAXX	B3F8474	TD1440		<10	<10	550	350	1,200	NO
	18-Sep-13	DUP163	1.2 - 1.8 m	EXP	MAXX	B3F8474	TD1435	Field Duplicate	<10	<10	200	100	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	18-Sep-13	TH429-4	1.8 - 2.4 m	EXP	MAXX	B3F8611	TD2015		<10	18	230	<50	-	YES
TH430	20-Sep-13	TH430-3	1.2 - 1.8 m	EXP	MAXX	B3G0470	TE2104		<10	<10	<50	<50	-	YES
	20-Sep-13	TH430-4	1.8 - 2.1 m	EXP	MAXX	B3G0470	TE2105		<10	<10	<50	<50	-	YES
TH431	18-Sep-13	TH431-5	2.4 - 2.7 m	EXP	MAXX	B3F8611	TD2017		30	74	160	<50	-	YES
TH432	23-Sep-13	TH432-2	0.6 - 1.2 m	EXP	MAXX	B3G1617	TE8001		<10	22	200	100	500	NO
TH433	18-Sep-13	TH433-3	1.2 - 1.8 m	EXP	MAXX	B3F8611	TD2019		<10	<10	<50	<50	-	YES
	18-Sep-13	DUP165	1.2 - 1.8 m	EXP	MAXX	B3F8611	TD2020	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	18-Sep-13	TH433-4	1.8 - 2.4 m	EXP	MAXX	B3F8611	TD2021		<10	49	290	150	-	YES
TH434	23-Sep-13	TH434-3	1.2 - 1.8 m	EXP	MAXX	B3G1617	TE8003		<10	<10	<50	<50	-	YES
	23-Sep-13	TH434-5	2.4 - 3 m	EXP	MAXX	B3G1617	TE8004		<10	<10	<50	<50	-	YES
TH435	18-Sep-13	TH435-3	1.2 - 1.8 m	EXP	MAXX	B3F8611	TD2023		<10	<10	<50	<50	-	YES
	18-Sep-13	TH435-4	1.8 - 2.4 m	EXP	MAXX	B3F8627	TD2097		<10	<10	<50	<50	-	YES
TH436	23-Sep-13	TH436-3	1.2 - 1.8 m	EXP	MAXX	B3G1617	TE8006		<10	<10	<50	<50	-	YES
	23-Sep-13	TH436-4	1.8 - 2.4 m	EXP	MAXX	B3G1617	TE8007		<10	<10	<50	<50	-	YES
TH437	19-Sep-13	TH437-3	1.2 - 1.8 m	EXP	MAXX	B3F9573	TD6377		14	16	700	220	-	YES
	19-Sep-13	TH437-4	1.8 - 2.4 m	EXP	MAXX	B3F9573	TD6378		<10	<10	<50	<50	-	YES
TH438	23-Sep-13	TH438-3	1.2 - 1.8 m	EXP	MAXX	B3G1493	TE7495		<10	16	<50	<50	-	YES
	23-Sep-13	TH438-4	1.8 - 2.4 m	EXP	MAXX	B3G1493	TE7496		<10	<10	<50	<50	-	YES
TH439	19-Sep-13	TH439-4	1.8 - 2.4 m	EXP	MAXX	B3F9573	TD6380		<10	120	110	<50	-	YES
TH440	23-Sep-13	TH440-3	1.2 - 1.8 m	EXP	MAXX	B3G1493	TE7498		<10	<10	<50	<50	-	YES
	23-Sep-13	TH440-4	1.8 - 2.4 m	EXP	MAXX	B3G1493	TE7499		<10	<10	<50	<50	-	YES
TH441	19-Sep-13	TH441-5	2.4 - 3 m	EXP	MAXX	B3F9573	TD6382		39	57	120	52	-	YES
TH442	23-Sep-13	TH442-4	1.2 - 1.8 m	EXP	MAXX	B3G1493	TE7501		<10	<10	<50	<50	-	YES
	23-Sep-13	TH442-5	2.4 - 3 m	EXP	MAXX	B3G1493	TE7502		<10	<10	<50	<50	-	YES
TH443	19-Sep-13	TH443-3	1.2 - 1.8 m	EXP	MAXX	B3F9573	TD6384		<10	<10	<50	<50	-	YES
	19-Sep-13	DUP168	1.2 - 1.8 m	EXP	MAXX	B3F9573	TD6385	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	19-Sep-13	TH443-4	1.8 - 2.4 m	EXP	MAXX	B3F9545	TD6227		<10	<10	<50	<50	-	YES
TH444	23-Sep-13	TH444-3	1.2 - 1.8 m	EXP	MAXX	B3G1555	TE7726		<10	<10	<50	<50	-	YES
	23-Sep-13	DUP181	1.2 - 1.8 m	EXP	MAXX	B3G1555	TE7728	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	23-Sep-13	TH444-5	2.4 - 3 m	EXP	MAXX	B3G1555	TE7727		<10	<10	<50	<50	-	YES
TH445	19-Sep-13	TH445-3	1.2 - 1.8 m	EXP	MAXX	B3F9545	TD6229		<10	<10	73	<50	-	YES
	19-Sep-13	TH445-4	1.8 - 2.4 m	EXP	MAXX	B3F9545	TD6230		<10	<10	<50	<50	-	YES
TH446	23-Sep-13	TH446-4	1.8 - 2.4 m	EXP	MAXX	B3G1555	TE7730		<20	<10	<50	<50	-	YES
	23-Sep-13	TH446-5	2.4 - 3 m	EXP	MAXX	B3G1555	TE7731		<10	<10	<50	<50	-	YES
TH447	19-Sep-13	TH447-3	1.2 - 1.8 m	EXP	MAXX	B3F9545	TD6232		<10	<10	<50	<50	-	YES
	19-Sep-13	DUP170	1.2 - 1.8 m	EXP	MAXX	B3F9545	TD6233	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	19-Sep-13	TH447-4	1.8 - 2.4 m	EXP	MAXX	B3F9545	TD6234		<10	<10	<50	<50	-	YES
TH448	23-Sep-13	TH448-4	1.8 - 2.4 m	EXP	MAXX	B3G1555	TE7733		<10	<10	<50	<50	-	YES
	23-Sep-13	DUP182	1.8 - 2.4 m	EXP	MAXX	B3G1555	TE7735	Field Duplicate	<10	<10	78	85	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	23-Sep-13	TH448-5	2.4 - 3 m	EXP	MAXX	B3G1555	TE7734		<10	<10	<50	<50	-	YES
TH449	19-Sep-13	TH449-5	2.4 - 3 m	EXP	MAXX	B3F9545	TD6236		**280**[A]	**910**[A]	720	80	-	YES
	19-Sep-13	TH449-7	3.7 - 4.3 m	EXP	MAXX	B3F9479	TD5899		**74**[A]	**1,400**[A]	1,100	190	-	YES
TH450	23-Sep-13	TH450-3	1.2 - 1.8 m	EXP	MAXX	B3G1468	TE7365		**140**[A]	**790**[A]	**1,800**[A]	920	3,100	NO
	23-Sep-13	TH450-5	2.4 - 3 m	EXP	MAXX	B3G1468	TE7366		20	**550**[A]	**1,700**[A]	810	2,400	NO
TH451	19-Sep-13	TH451-3	1.2 - 1.8 m	EXP	MAXX	B3F9479	TD5901		<10	<10	<50	<50	-	YES
	19-Sep-13	TH451-4	1.8 - 2.4 m	EXP	MAXX	B3F9479	TD5902		<10	<10	<50	<50	-	YES
TH452	23-Sep-13	TH452-2	0.6 - 1.2 m	EXP	MAXX	B3G1468	TE7368		**85**[A]	**520**[A]	91	87	-	YES
	23-Sep-13	TH452-4	1.8 - 2.1 m	EXP	MAXX	B3G1468	TE7369		49	29	84	<50	-	YES
TH453	19-Sep-13	TH453-4	1.8 - 2.4 m	EXP	MAXX	B3F9479	TD5904		<10	<10	58	<50	-	YES
	19-Sep-13	DUP171	1.8 - 2.4 m	EXP	MAXX	B3F9479	TD5905	Field Duplicate	<10	<10	71	58	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	19-Sep-13	TH453-5	2.4 - 3 m	EXP	MAXX	B3F9479	TD5906		<10	13	160	110	550	NO
TH454	24-Sep-13	TH454-3	1.2 - 1.8 m	EXP	MAXX	B3G2437	TF1682		<10	96	270	110	800	NO
	24-Sep-13	TH454-4	1.8 - 2.4 m	EXP	MAXX	B3G2437	TF1683		<10	21	<50	<50	-	YES
TH455	19-Sep-13	TH455-6	3.1 - 3.7 m	EXP	MAXX	B3F9479	TD5908		37	**1,000**[A]	860	110	-	YES
TH456	24-Sep-13	TH456-3	1.2 - 1.8 m	EXP	MAXX	B3G2437	TF1685		<10	<10	68	57	-	YES
	24-Sep-13	TH456-4	1.8 - 2.4 m	EXP	MAXX	B3G2437	TF1686		<10	<10	<50	<50	-	YES
TH457	19-Sep-13	TH457-3	1.2 - 1.8 m	EXP	MAXX	B3F9386	TD5423		<10	<10	<50	<50	-	YES
	19-Sep-13	TH457-4	1.8 - 2.4 m	EXP	MAXX	B3F9386	TD5424		<10	<10	<50	<50	-	YES
TH458	24-Sep-13	TH458-3	1.2 - 1.8 m	EXP	MAXX	B3G2437	TF1688		<10	**270**[A]	**1,500**[A]	670	2,300	NO
	24-Sep-13	DUP183	1.2 - 1.8 m	EXP	MAXX	B3G2437	TF1690	Field Duplicate	<10	150	790	390	1,500	NO
							RPD	**(%)**	nc	**57%**	**62%**	**53%**	**42%**	nc
	24-Sep-13	TH458-5	2.4 - 3 m	EXP	MAXX	B3G2437	TF1689		<10	67	170	55	-	YES
TH459	19-Sep-13	TH459-3	1.2 - 1.8 m	EXP	MAXX	B3F9386	TD5426		<10	<10	<50	<50	-	YES
	19-Sep-13	TH459-4	1.8 - 2.4 m	EXP	MAXX	B3F9386	TD5427		<10	<10	<50	<50	-	YES
TH460	24-Sep-13	TH460-3	1.2 - 1.8 m	EXP	MAXX	B3G2471	TF1827		63	**2,200**[A]	**4,400**[A]	870	-	YES
	24-Sep-13	TH460-5	2.4 - 3 m	EXP	MAXX	B3G2471	TF1828		<10	<10	<50	<50	-	YES
TH461	19-Sep-13	TH461-3	1.2 - 1.8 m	EXP	MAXX	B3F9386	TD5429		<10	<10	<50	<50	-	YES
	19-Sep-13	TH461-4	1.8 - 2.4 m	EXP	MAXX	B3F9386	TD5430		<10	<10	<50	<50	-	YES
TH462	24-Sep-13	TH462-3	1.2 - 1.8 m	EXP	MAXX	B3G2471	TF1830		<10	<10	65	<50	-	YES
	24-Sep-13	TH462-4	1.8 - 2.4 m	EXP	MAXX	B3G2471	TF1831		<10	<10	<50	<50	-	YES
TH463	20-Sep-13	TH463-3	1.2 - 1.8 m	EXP	MAXX	B3G0598	TE2661		<10	<10	<50	<50	-	YES
	20-Sep-13	TH463-4	1.8 - 2.4 m	EXP	MAXX	B3G0598	TE2662		<10	<10	<50	<50	-	YES
TH464	24-Sep-13	TH464-3	1.2 - 1.8 m	EXP	MAXX	B3G2471	TF1833		<10	<10	<50	<50	-	YES
	24-Sep-13	DUP185	1.2 - 1.8 m	EXP	MAXX	B3G2471	TF1835	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	24-Sep-13	TH464-4	1.8 - 2.4 m	EXP	MAXX	B3G2471	TF1834		**77**[A]	12	<50	<50	-	YES
TH465	20-Sep-13	TH465-3	1.2 - 1.8 m	EXP	MAXX	B3G0598	TE2664		<10	<10	<50	<50	-	YES
	20-Sep-13	TH465-4	1.8 - 2.4 m	EXP	MAXX	B3G0598	TE2665		<10	<10	<50	<50	-	YES
TH466	24-Sep-13	TH466-4	1.8 - 2.4 m	EXP	MAXX	B3G2352	TF1349		<10	<10	<50	<50	-	YES
	24-Sep-13	TH466-5	2.4 - 2.7 m	EXP	MAXX	B3G2352	TF1350		15	<10	60	370	1,400	NO
TH467	20-Sep-13	TH467-4	1.8 - 2.4 m	EXP	MAXX	B3G0598	TE2667		<10	11	<50	<50	-	YES
TH468	25-Sep-13	TH468-3	1.2 - 1.8 m	EXP	MAXX	B3G3547	TF7404		14	<10	<50	<50	-	YES
	25-Sep-13	DUP187	1.2 - 1.8 m	EXP	MAXX	B3G3547	TF7406	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	25-Sep-13	TH468-4	1.8 - 2.1 m	EXP	MAXX	B3G3547	TF7405		12	<10	<50	<50	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS	PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
									65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{310}$[A]	$5,600_{310}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH469	20-Sep-13	TH469-3	1.2 - 1.8 m	EXP	MAXX	B3G0615	TE2730		**2,500**[A]	**1,200**[A]	590	210	-	YES
	20-Sep-13	DUP173	1.2 - 1.8 m	EXP	MAXX	B3G0615	TE2731	Field Duplicate	**1,100**[A]	**790**[A]	470	100	-	YES
								RPD	**78%**	**41%**	23%	nc	-	nc
	20-Sep-13	TH469-4	1.8 - 2.4 m	EXP	MAXX	B3G0598	TE2669		**260**[A]	28	<50	<50	-	YES
TH470	25-Sep-13	TH470-3	1.2 - 1.8 m	EXP	MAXX	B3G3547	TF7408		<10	100	86	<50	-	YES
	25-Sep-13	TH470-4	1.8 - 2.4 m	EXP	MAXX	B3G3547	TF7409		<10	**310**[A]	320	78	-	YES
TH471	20-Sep-13	TH471-3	1.2 - 1.8 m	EXP	MAXX	B3G0615	TE2733		**1,300**[A]	**2,000**[A]	680	110	-	YES
	20-Sep-13	DUP176	1.2 - 1.8 m	EXP	MAXX	B3G0615	TE2734	Field Duplicate	**1,800**[A]	**1,700**[A]	350	77	-	YES
								RPD	**32%**	16%	**64%**	nc	-	nc
	20-Sep-13	TH471-4	1.8 - 2.4 m	EXP	MAXX	B3G0615	TE2735		21	**4,500**[A]	**2,200**[A]	130	-	YES
TH472	25-Sep-13	TH472-3	1.2 - 1.8 m	EXP	MAXX	B3G3547	TF7411		<10	<10	<50	<50	-	YES
	25-Sep-13	TH472-4	1.8 - 2.4 m	EXP	MAXX	B3G3547	TF7412		<10	<10	<50	<50	-	YES
TH473	20-Sep-13	TH473-4	1.8 - 2.4 m	EXP	MAXX	B3G0615	TE2737		<10	71	100	52	-	YES
	20-Sep-13	TH473-5	2.4 - 2.7 m	EXP	MAXX	B3G0615	TE2738		<10	<10	<50	<50	-	YES
TH474	25-Sep-13	TH474-3	1.2 - 1.8 m	EXP	MAXX	B3G3468	TF7119		53	**620**[A]	150	<50	-	YES
	25-Sep-13	TH474-4	1.8 - 2.4 m	EXP	MAXX	B3G3468	TF7120		<10	**420**[A]	270	69	-	YES
TH475	20-Sep-13	TH475-3	1.2 - 1.8 m	EXP	MAXX	B3G0590	TE2595		54	**1,000**[A]	**5,000**[A]	1,600	5,000	NO
TH476	25-Sep-13	TH476-3	1.2 - 1.8 m	EXP	MAXX	B3G3468	TF7122		23	50	<50	<50	-	YES
	25-Sep-13	TH476-4	1.8 - 2.4 m	EXP	MAXX	B3G3468	TF7123		20	**160**[A]	<50	<50	-	YES
TH477	20-Sep-13	TH477-3	1.2 - 1.8 m	EXP	MAXX	B3G0590	TE2597		**720**[A]	**1,200**[A]	1,000	140	-	YES
	20-Sep-13	TH477-4	1.8 - 2.4 m	EXP	MAXX	B3G0590	TE2598		<10	**220**[A]	260	99	-	YES
TH478	25-Sep-13	TH478-3	1.2 - 1.8 m	EXP	MAXX	B3G3468	TF7125		<10	99	210	60	-	YES
	25-Sep-13	TH478-4	1.8 - 2.3 m	EXP	MAXX	B3G3468	TF7126		<10	12	<50	<50	-	YES
TH479	20-Sep-13	TH479-14	7.9 - 8.5 m	EXP	MAXX	B3G0590	TE2601		**910**[A]	**6,900**[A]	**5,000**[A]	710	-	YES
	20-Sep-13	TH479-15	8.5 - 9.1 m	EXP	MAXX	B3G0590	TE2602		**320**[A]	**4,600**[A]	**2,500**[A]	770	-	YES
TH480	25-Sep-13	TH480-3	1.2 - 1.8 m	EXP	MAXX	B3G3535	TF7368		**270**[A]	**740**[A]	**2,000**[A]	590	-	YES
	25-Sep-13	TH480-4	1.8 - 2.3 m	EXP	MAXX	B3G3535	TF7369		<10	36	110	<50	-	YES
TH481	20-Sep-13	TH481-13	7.3 - 7.9 m	EXP	MAXX	B3G0574	TE2550		<10	<10	<50	<50	-	YES
	20-Sep-13	TH481-5	2.4 - 3 m	EXP	MAXX	B3G0574	TE2548		41	**710**[A]	**3,200**[A]	3,800	**8,400**[A]	NO
	20-Sep-13	DUP177	2.4 - 3 m	EXP	MAXX	B3G0574	TE2549	Field Duplicate	<50	**610**[A]	**2,900**[A]	1,400	4,400	NO
								RPD	nc	15%	10%	**92%**	**63%**	nc
TH482	25-Sep-13	TH482-3	1.2 - 1.8 m	EXP	MAXX	B3G3535	TF7371		<10	<10	<50	<50	-	YES
	25-Sep-13	TH482-4	1.8 - 2.3 m	EXP	MAXX	B3G3535	TF7372		**330**[A]	110	210	68	-	YES
TH483	23-Sep-13	TH483-3	1.2 - 1.8 m	EXP	MAXX	B3G1502	TE7520		<10	<10	<50	<50	-	YES
	23-Sep-13	TH483-4	1.8 - 2.4 m	EXP	MAXX	B3G1502	TE7521		<10	<10	<50	<50	-	YES
TH484	25-Sep-13	TH484-3	1.2 - 1.8 m	EXP	MAXX	B3G3535	TF7374		<10	22	130	57	-	YES
	25-Sep-13	TH484-4	1.8 - 2.1 m	EXP	MAXX	B3G3535	TF7375		**67**[A]	**270**[A]	490	180	-	YES
TH485	23-Sep-13	TH485-13	7.3 - 7.9 m	EXP	MAXX	B3G1502	TE7524		**260**[A]	**760**[A]	860	290	-	YES
	23-Sep-13	TH485-17	9.8 - 10.4 m	EXP	MAXX	B3G1502	TE7525		51	61	410	130	-	YES
TH486	25-Sep-13	TH486-3	1.2 - 1.8 m	EXP	MAXX	B3G3673	TF7845		<10	10	<50	<50	-	YES
	25-Sep-13	TH486-4	1.8 - 2.4 m	EXP	MAXX	B3G3673	TF7846		<10	<10	<50	<50	-	YES
TH487	23-Sep-13	TH487-3	1.2 - 1.8 m	EXP	MAXX	B3G1502	TE7527		<10	<10	<50	<50	-	YES
	23-Sep-13	DUP178	1.2 - 1.8 m	EXP	MAXX	B3G1502	TE7528	Field Duplicate	<10	<10	<50	<50	-	YES
								RPD	nc	nc	nc	nc	-	nc
	23-Sep-13	TH487-4	1.8 - 2.4 m	EXP	MAXX	B3G1545	TE7687		<10	<10	<50	<50	-	YES
TH488	25-Sep-13	TH488-1	0 - 0.6 m	EXP	MAXX	B3G3673	TF7847		<10	<10	<50	<50	-	YES
TH489	23-Sep-13	TH489-5	2.4 - 3 m	EXP	MAXX	B3G1545	TE7690		<10	**320**[A]	470	87	-	YES
	23-Sep-13	TH489-8	4.3 - 4.6 m	EXP	MAXX	B3G1545	TE7691		**900**[A]	**3,800**[A]	1,100	170	-	YES
TH490	25-Sep-13	TH490-3	1.2 - 1.8 m	EXP	MAXX	B3G3673	TF7849		<10	120	210	88	-	YES
	25-Sep-13	TH490-4	1.8 - 2.4 m	EXP	MAXX	B3G3673	TF7850		39	80	250	80	-	YES
TH491	23-Sep-13	TH491-13	7.3 - 7.9 m	EXP	MAXX	B3G1545	TE7694		18	**980**[A]	**3,400**[A]	1,100	-	YES
	23-Sep-13	TH491-8	4.3 - 4.9 m	EXP	MAXX	B3G1545	TE7693		**310**[A]	**2,900**[A]	**4,300**[A]	790	-	YES
TH492	26-Sep-13	TH492-3	1.2 - 1.8 m	EXP	MAXX	B3G4498	TG2129		26	**430**[A]	580	<50	-	YES
	26-Sep-13	TH492-4	1.8 - 2.3 m	EXP	MAXX	B3G4498	TG2130		<10	**570**[A]	860	140	-	YES
TH493	23-Sep-13	TH493-3	1.8 - 2.4 m	EXP	MAXX	B3G1563	TE7759		<10	<10	100	140	1,000	NO
	23-Sep-13	TH493-6	3.1 - 3.7 m	EXP	MAXX	B3G1563	TE7760		<10	<10	<50	<50	-	YES
TH494	26-Sep-13	TH494-3	1.2 - 1.8 m	EXP	MAXX	B3G4498	TG2132		<10	20	<50	<50	-	YES
	26-Sep-13	TH494-4	1.8 - 2.1 m	EXP	MAXX	B3G4498	TG2133		32	**200**[A]	750	220	-	YES
TH495	24-Sep-13	TH495-3	1.2 - 1.8 m	EXP	MAXX	B3G2449	TF1730		<10	<10	110	130	730	NO
	24-Sep-13	TH495-5	2.4 - 3 m	EXP	MAXX	B3G2449	TF1731		<10	<10	<50	<50	-	YES
TH496	26-Sep-13	TH496-3	1.2 - 1.8 m	EXP	MAXX	B3G4498	TG2135		<10	140	**1,400**[A]	680	-	YES
	26-Sep-13	DUP194	1.2 - 1.8 m	EXP	MAXX	B3G4498	TG2137	Field Duplicate	<10	**220**[A]	**2,000**[A]	850	-	YES
								RPD	nc	**44%**	**35%**	22%	-	nc
	26-Sep-13	TH496-5	2.4 - 2.7 m	EXP	MAXX	B3G4498	TG2136		<10	20	150	53	-	YES
TH497	24-Sep-13	TH497-3	1.2 - 1.8 m	EXP	MAXX	B3G2449	TF1733		<10	<10	<50	<50	-	YES
	24-Sep-13	TH497-4	1.8 - 2.4 m	EXP	MAXX	B3G2449	TF1734		<10	<10	<50	<50	-	YES
TH498	26-Sep-13	TH498-3	1.2 - 1.8 m	EXP	MAXX	B3G4565	TG2342		<10	<10	<50	<50	-	YES
	26-Sep-13	TH498-4	1.8 - 2.4 m	EXP	MAXX	B3G4565	TG2343		<10	**350**[A]	370	56	-	YES
TH499	24-Sep-13	TH499-3	1.2 - 1.8 m	EXP	MAXX	B3G2449	TF1736		<10	<10	<50	<50	-	YES
	24-Sep-13	TH499-5	2.4 - 3 m	EXP	MAXX	B3G2449	TF1737		<10	<10	<50	<50	-	YES
TH500	26-Sep-13	TH500-3	1.2 - 1.8 m	EXP	MAXX	B3G4565	TG2345		**96**[A]	**540**[A]	290	<50	-	YES
	26-Sep-13	TH500-5	2.4 - 2.9 m	EXP	MAXX	B3G4565	TG2346		<10	15	<50	<50	-	YES
TH501	24-Sep-13	TH501-6	3.1 - 3.7 m	EXP	MAXX	B3G2423	TF1592		**99**[A]	**770**[A]	1,300	240	-	YES
	24-Sep-13	DUP184	3.1 - 3.7 m	EXP	MAXX	B3G2423	TF1593	Field Duplicate	**110**[A]	**880**[A]	**1,800**[A]	390	-	YES
								RPD	nc	13%	**32%**	nc	-	nc
	24-Sep-13	TH501-12	6.7 - 7.3 m	EXP	MAXX	B3G2423	TF1594		**150**[A]	**1,300**[A]	**1,500**[A]	330	-	YES
TH502	26-Sep-13	TH502-3	1.2 - 1.8 m	EXP	MAXX	B3G4565	TG2348		**890**[A]	**390**[A]	110	<50	-	YES
	26-Sep-13	DUP196	1.2 - 1.8 m	EXP	MAXX	B3G4565	TG2350	Field Duplicate	**940**[A]	**830**[A]	230	<50	-	YES
								RPD	5%	**72%**	nc	nc	-	nc
	26-Sep-13	TH502-4	1.8 - 2.4 m	EXP	MAXX	B3G4565	TG2349		12	22	<50	<50	-	YES
TH503	24-Sep-13	TH503-14	7.9 - 8.5 m	EXP	MAXX	B3G2423	TF1597		**1,100**[A]	**6,500**[A]	**4,900**[A]	470	-	YES
TH504	26-Sep-13	TH504-3	1.2 - 1.8 m	EXP	MAXX	B3G4581	TG2398		25	**460**[A]	430	82	-	YES
	26-Sep-13	TH504-4	1.8 - 2.4 m	EXP	MAXX	B3G4581	TG2399		<10	<10	<50	<50	-	YES
TH505	24-Sep-13	TH505-3	1.2 - 1.8 m	EXP	MAXX	B3G2423	TF1599		<10	<10	<50	<50	-	YES
	24-Sep-13	TH505-4	1.8 - 2.4 m	EXP	MAXX	B3G2423	TF1600		<10	<10	<50	<50	-	YES
	24-Sep-13	DUP186	1.2 - 1.8 m	EXP	MAXX	B3G2423	TF1601	Field Duplicate	<10	<10	<50	<50	-	YES
								RPD	nc	nc	nc	nc	-	nc
TH506	26-Sep-13	TH506-4	1.8 - 2.1 m	EXP	MAXX	B3G4581	TG2401		**550**[A]	**1,500**[A]	530	68	-	YES
TH507	24-Sep-13	TH507-3	1.2 - 1.8 m	EXP	MAXX	B3G2492	TF1886		<10	<10	<50	<50	-	YES
	24-Sep-13	TH507-4	1.8 - 2.4 m	EXP	MAXX	B3G2492	TF1887		<10	<10	<50	<50	-	YES
TH508	26-Sep-13	TH508-3	1.2 - 1.8 m	EXP	MAXX	B3G4581	TG2403		**1,000**[A]	**3,300**[A]	1,000	270	-	YES
	26-Sep-13	DUP198	1.2 - 1.8 m	EXP	MAXX	B3G4581	TG2405	Field Duplicate	**2,500**[A]	**2,500**[A]	870	210	-	YES
								RPD	**86%**	28%	14%	nc	-	nc
	26-Sep-13	TH508-4	1.8 - 2.4 m	EXP	MAXX	B3G4581	TG2404		<10	45	<50	<50	-	YES
TH509	24-Sep-13	TH509-3	1.2 - 1.8 m	EXP	MAXX	B3G2492	TF1890		<10	<10	<50	<50	-	YES
TH510	26-Sep-13	TH510-3	1.2 - 1.8 m	EXP	MAXX	B3G4529	TG2230		40	**1,100**[A]	**2,000**[A]	500	-	YES
	26-Sep-13	TH510-4	1.8 - 2 m	EXP	MAXX	B3G4529	TG2231		<10	**190**[A]	410	120	-	YES
TH511	25-Sep-13	TH511-3	1.2 - 1.8 m	EXP	MAXX	B3G3483	TF7164		<10	<10	<50	<50	-	YES
	25-Sep-13	TH511-4	1.8 - 2.4 m	EXP	MAXX	B3G3483	TF7165		<10	<10	<50	<50	-	YES
TH512	26-Sep-13	TH512-4	1.8 - 2.4 m	EXP	MAXX	B3G4529	TG2228		11	**1,300**[A]	1,100	100	-	YES
	26-Sep-13	TH512-5	2.4 - 2.7 m	EXP	MAXX	B3G4529	TG2229		**1,900**[A]	**2,500**[A]	**2,900**[A]	390	-	YES
TH513	25-Sep-13	TH513-3	1.2 - 1.8 m	EXP	MAXX	B3G3483	TF7167		<10	<10	<50	<50	-	YES
TH514	26-Sep-13	TH514-3	1.2 - 1.8 m	EXP	MAXX	B3G4529	TG2234		**490**[A]	**940**[A]	**4,400**[A]	1,800	**6,400**[A]	NO
	26-Sep-13	DUP199	1.2 - 1.8 m	EXP	MAXX	B3G4529	TG2232	Field Duplicate	**270**[A]	**1,600**[A]	**7,600**[A]	3,100	**11,000**[A]	NO
								RPD	**58%**	**52%**	**53%**	**53%**	**53%**	nc
	26-Sep-13	TH514-4	1.8 - 2.4 m	EXP	MAXX	B3G4529	TG2235		<10	120	470	220	-	YES
TH515	25-Sep-13	TH515-3	1.2 - 1.8 m	EXP	MAXX	B3G3483	TF7169		<10	<10	<50	<50	-	YES
	25-Sep-13	DUP189	1.2 - 1.8 m	EXP	MAXX	B3G3483	TF7171	Field Duplicate	<10	<10	<50	<50	-	YES
								RPD	nc	nc	nc	nc	-	nc
	25-Sep-13	TH515-4	1.8 - 2.4 m	EXP	MAXX	B3G3483	TF7170		<10	<10	<50	<50	-	YES
TH516	27-Sep-13	TH516-2	0.6 - 1.2 m	EXP	MAXX	B3G5653	TG9786		**510**[A]	**3,800**[A]	**4,800**[A]	600	-	YES
	27-Sep-13	TH516-4	1.8 - 2.4 m	EXP	MAXX	B3G5653	TG9787		<10	34	94	<50	-	YES
TH517	25-Sep-13	TH517-4	1.8 - 2.4 m	EXP	MAXX	B3G3439	TF6980		**260**[A]	**4,200**[A]	**2,100**[A]	300	-	YES
	25-Sep-13	DUP191	1.8 - 2.4 m	EXP	MAXX	B3G3439	TF6981	Field Duplicate	**320**[A]	**11,000**[A]	**4,700**[A]	690	-	YES
								RPD	21%	**89%**	**76%**	**79%**	-	nc
	25-Sep-13	TH517-5	2.4 - 2.7 m	EXP	MAXX	B3G3439	TF6982		**620**[A]	**13,000**[A]	**4,600**[A]	800	-	YES
TH518	27-Sep-13	TH518-4	1.8 - 2.4 m	EXP	MAXX	B3G5653	TG9789		32	70	890	480	1,400	NO
	27-Sep-13	TH518-5	2.4 - 2.7 m	EXP	MAXX	B3G5653	TG9790		<10	<10	<50	<50	-	YES
TH519	25-Sep-13	TH519-4	1.8 - 2.4 m	EXP	MAXX	B3G3439	TF6984		**770**[A]	**14,000**[A]	**4,900**[A]	570	-	YES
	25-Sep-13	TH519-5	2.4 - 3 m	EXP	MAXX	B3G3439	TF6985		<10	**3,700**[A]	**2,200**[A]	350	-	YES
TH520	27-Sep-13	TH520-3	1.2 - 1.8 m	EXP	MAXX	B3G5653	TG9792		**260**[A]	**2,100**[A]	720	260	-	YES
	27-Sep-13	TH520-4	1.8 - 2.4 m	EXP	MAXX	B3G5653	TG9793		<10	19	<50	<50	-	YES
TH521	25-Sep-13	TH521-3	1.2 - 1.8 m	EXP	MAXX	B3G3439	TF6987		24	**1,600**[A]	**2,400**[A]	560	-	YES
	25-Sep-13	TH521-5	2.4 - 3 m	EXP	MAXX	B3G3439	TF6988		<10	30	190	67	-	YES
TH522	27-Sep-13	TH522-3	1.2 - 1.8 m	EXP	MAXX	B3G5576	TG9534		**380**[A]	**1,100**[A]	**2,100**[A]	560	-	YES
	27-Sep-13	TH522-4	1.8 - 2.4 m	EXP	MAXX	B3G5576	TG9535		61	22	<50	<50	-	YES
TH523	25-Sep-13	TH523-3	1.2 - 1.8 m	EXP	MAXX	B3G3594	TF7582		<10	<10	<50	<50	-	YES
TH524	27-Sep-13	TH524-3	1.2 - 1.8 m	EXP	MAXX	B3G5576	TG9537		**3,100**[A]	85	98	<50	-	YES
	27-Sep-13	TH524-4	1.8 - 2.4 m	EXP	MAXX	B3G5576	TG9538		<10	**200**[A]	120	<50	-	YES
TH526	27-Sep-13	TH526-4	1.8 - 2.4 m	EXP	MAXX	B3G5576	TG9540		**150**[A]	**680**[A]	**2,300**[A]	840	-	YES
	27-Sep-13	TH526-5	2.4 - 2.7 m	EXP	MAXX	B3G5576	TG9541		<10	13	<50	<50	-	YES
TH527	25-Sep-13	TH527-5	2.4 - 3 m	EXP	MAXX	B3G3594	TF7585		<10	**690**[A]	500	85	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{310}$[A]	$5,600_{310}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH528	27-Sep-13	TH528-3	1.2 - 1.8 m	EXP	MAXX	B3G5683	TG9915		**260**[A]	**1,100**[A]	**2,200**[A]	410	-	YES
	27-Sep-13	TH528-4	1.8 - 2.4 m	EXP	MAXX	B3G5683	TG9916		**100**[A]	**260**[A]	370	84	-	YES
TH530	27-Sep-13	TH530-3	1.2 - 1.8 m	EXP	MAXX	B3G5683	TG9918		**510**[A]	**1,800**[A]	**1,600**[A]	380	-	YES
	27-Sep-13	TH530-4	1.8 - 2.4 m	EXP	MAXX	B3G5683	TG9919		<10	<10	<50	<50	-	YES
TH532	27-Sep-13	TH532-3	1.2 - 1.8 m	EXP	MAXX	B3G5683	TG9921		11	**420**[A]	770	210	-	YES
	27-Sep-13	TH532-4	1.8 - 2.4 m	EXP	MAXX	B3G5683	TG9922		<10	<10	<50	<50	-	YES
TH533	26-Sep-13	TH533-3	1.2 - 1.8 m	EXP	MAXX	B3G4563	TG2315		<10	<10	<50	<50	-	YES
	26-Sep-13	TH533-5	2.4 - 2.7 m	EXP	MAXX	B3G4563	TG2316		<10	<10	<50	<50	-	YES
TH534	27-Sep-13	TH534-3	1.2 - 1.8 m	EXP	MAXX	B3G5695	TG9962		20	**420**[A]	80	<50	-	YES
	27-Sep-13	DUP204	1.2 - 1.8 m	EXP	MAXX	B3G5695	TG9964	Field Duplicate	51	**280**[A]	55	<50	-	YES
							RPD	**(%)**	nc	**40%**	nc	nc	-	nc
	27-Sep-13	TH534-5	2.4 - 2.9 m	EXP	MAXX	B3G5695	TG9963		<10	<10	<50	<50	-	YES
TH535	26-Sep-13	TH535-3	1.2 - 1.8 m	EXP	MAXX	B3G4563	TG2318		<10	<10	<50	<50	-	YES
	26-Sep-13	TH535-4	1.8 - 2.4 m	EXP	MAXX	B3G4563	TG2319		<10	<10	<50	<50	-	YES
TH536	30-Sep-13	TH536-4	1.2 - 1.8 m	EXP	MAXX	B3G6541	TH3986		<10	<10	<50	<50	-	YES
	30-Sep-13	TH536-6	3.1 - 3.7 m	EXP	MAXX	B3G6541	TH3987		<10	<10	<50	<50	-	YES
TH537	26-Sep-13	TH537-3	1.2 - 1.8 m	EXP	MAXX	B3G4516	TG2176		<10	<10	<50	<50	-	YES
	26-Sep-13	DUP193	1.2 - 1.8 m	EXP	MAXX	B3G4516	TG2177	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	26-Sep-13	TH537-4	1.8 - 2.4 m	EXP	MAXX	B3G4516	TG2178		<10	<10	<50	<50	-	YES
TH538	30-Sep-13	TH538-4	1.8 - 2.4 m	EXP	MAXX	B3G6541	TH3989		<10	<10	99	<50	-	YES
	30-Sep-13	TH538-6	3.1 - 3.7 m	EXP	MAXX	B3G6541	TH3990		<10	<10	<50	<50	-	YES
TH539	26-Sep-13	TH539-3	1.2 - 1.8 m	EXP	MAXX	B3G4516	TG2180		<10	<10	<50	<50	-	YES
	26-Sep-13	TH539-4	1.8 - 2.4 m	EXP	MAXX	B3G4516	TG2181		<10	<10	<50	<50	-	YES
TH540	30-Sep-13	TH540-5	2.4 - 3 m	EXP	MAXX	B3G6541	TH3992		**100**[A]	**180**[A]	300	110	-	YES
	30-Sep-13	DUP206	2.4 - 3 m	EXP	MAXX	B3G6541	TH3993	Field Duplicate	**110**[A]	120	230	89	-	YES
							RPD	**(%)**	10%	**40%**	nc	nc	-	nc
	30-Sep-13	TH540-6	3.1 - 3.7 m	EXP	MAXX	B3G6541	TH3994		<10	<10	<50	<50	-	YES
TH541	26-Sep-13	TH541-3	1.2 - 1.8 m	EXP	MAXX	B3G4516	TG2183		<10	<10	<50	<50	-	YES
	26-Sep-13	DUP195	1.2 - 1.8 m	EXP	MAXX	B3G4516	TG2184	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	26-Sep-13	TH541-4	1.8 - 2.4 m	EXP	MAXX	B3G4516	TG2185		<10	<10	<50	<50	-	YES
TH542	30-Sep-13	TH542-4	1.8 - 2.4 m	EXP	MAXX	B3G6563	TH4084		30	**160**[A]	230	85	-	YES
	30-Sep-13	TH542-6	3.1 - 3.7 m	EXP	MAXX	B3G6563	TH4085		<10	<10	<50	<50	-	YES
TH543	26-Sep-13	TH543-3	1.2 - 1.8 m	EXP	MAXX	B3G4479	TG2032		<10	<10	<50	<50	-	YES
	26-Sep-13	TH543-4	1.8 - 2.4 m	EXP	MAXX	B3G4479	TG2033		<10	<10	<50	<50	-	YES
TH544	1-Oct-13	TH544-4	1.8 - 2.4 m	EXP	MAXX	B3G7409	TH7808		**150**[A]	**1,200**[A]	**2,800**[A]	1,300	4,100	NO
	1-Oct-13	TH544-6	3.1 - 3.7 m	EXP	MAXX	B3G7409	TH7809		<10	<10	<50	<50	-	YES
TH545	26-Sep-13	TH545-3	1.2 - 1.8 m	EXP	MAXX	B3G4479	TG2035		<10	<10	<50	<50	-	YES
TH546	1-Oct-13	TH546-3	1.5 - 2.1 m	EXP	MAXX	B3G7441	TH7961		<10	<10	<50	<50	-	YES
TH547	26-Sep-13	TH547-2	0.6 - 1.2 m	EXP	MAXX	B3G4479	TG2037		<10	<10	<50	<50	-	YES
	26-Sep-13	TH547-3	1.2 - 1.8 m	EXP	MAXX	B3G4479	TG2038		<10	<10	<50	<50	-	YES
TH548	1-Oct-13	TH548-3	1.5 - 2.1 m	EXP	MAXX	B3G7441	TH7963		13	<10	71	<50	-	YES
	1-Oct-13	DUP208	1.5 - 2.1 m	EXP	MAXX	B3G7441	TH7964	Field Duplicate	**110**[A]	68	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	1-Oct-13	TH548-4	2.3 - 2.9 m	EXP	MAXX	B3G7441	TH7965		**750**[A]	<10	<50	<50	-	YES
TH549	26-Sep-13	TH549-3	1.2 - 1.8 m	EXP	MAXX	B3G4485	TG2075		<10	<10	<50	<50	-	YES
	26-Sep-13	TH549-4	1.8 - 2.4 m	EXP	MAXX	B3G4485	TG2076		<10	<10	<50	<50	-	YES
TH550	1-Oct-13	TH550-2	0.8 - 1.4 m	EXP	MAXX	B3G7441	TH7967		<10	<10	<50	<50	-	YES
	1-Oct-13	DUP216	0.8 - 1.4 m	EXP	MAXX	B3G7441	TH7968	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	1-Oct-13	TH550-3	1.5 - 2.1 m	EXP	MAXX	B3G7441	TH7969		<10	<10	<50	<50	-	YES
TH551	27-Sep-13	TH551-3	1.2 - 1.8 m	EXP	MAXX	B3G5542	TG9226		19	**2,100**[A]	**5,100**[A]	980	-	YES
	27-Sep-13	TH551-4	1.8 - 2.4 m	EXP	MAXX	B3G5542	TG9227		**80**[A]	110	<50	<50	-	YES
TH552	2-Oct-13	TH552-4	2.3 - 2.9 m	EXP	MAXX	B3G8476	TI4145		<10	<10	<50	<50	-	YES
	2-Oct-13	TH552-5	3.1 - 3.7 m	EXP	MAXX	B3G8476	TI4146		<10	<10	<50	<50	-	YES
TH553	27-Sep-13	TH553-3	1.2 - 1.8 m	EXP	MAXX	B3G5542	TG9229		<10	**350**[A]	720	250	630	NO
	27-Sep-13	DUP201	1.2 - 1.8 m	EXP	MAXX	B3G5542	TG9231	Field Duplicate	**130**[A]	**1,900**[A]	1,100	81	-	YES
							RPD	**(%)**	nc	**138%**	**42%**	nc	-	nc
	27-Sep-13	TH553-5	2.4 - 3 m	EXP	MAXX	B3G5542	TG9230		<10	15	62	<50	-	YES
TH554	2-Oct-13	TH554-2	0.8 - 1.4 m	EXP	MAXX	B3G8476	TI4152		19	27	78	<50	-	YES
	2-Oct-13	TH554-3	1.5 - 2.1 m	EXP	MAXX	B3G8476	TI4153		**120**[A]	**1,300**[A]	**1,600**[A]	230	-	YES
TH555	27-Sep-13	TH555-3	1.2 - 1.8 m	EXP	MAXX	B3G5542	TG9233		<10	<10	<50	<50	-	YES
	27-Sep-13	TH555-4	1.8 - 2.4 m	EXP	MAXX	B3G5542	TG9234		<10	<10	<50	<50	-	YES
TH556	2-Oct-13	TH556-2	0.8 - 1.4 m	EXP	MAXX	B3G8476	TI4149		18	**270**[A]	1,100	410	1,600	NO
	2-Oct-13	TH556-3	1.5 - 2.1 m	EXP	MAXX	B3G8476	TI4150		<10	<10	<50	<50	-	YES
TH557	27-Sep-13	TH557-3	1.2 - 1.8 m	EXP	MAXX	B3G5678	TG9882		32	**500**[A]	1,200	260	-	YES
TH558	8-Oct-13	TH558-3	1.5 - 2.1 m	EXP	MAXX	B3H2212	TK3760		**1,100**[A]	**1,300**[A]	1,200	340	-	YES
TH559	27-Sep-13	TH559-2	0.6 - 1.2 m	EXP	MAXX	B3G5678	TG9885		**140**[A]	**660**[A]	**2,600**[A]	1,900	5,200	NO
	27-Sep-13	TH559-4	1.8 - 2.4 m	EXP	MAXX	B3G5678	TG9886		**140**[A]	**290**[A]	570	150	-	YES
TH560	8-Oct-13	TH560-2	0.8 - 1.4 m	EXP	MAXX	B3H2212	TK3762		**410**[A]	**290**[A]	**2,500**[A]	1,300	4,600	NO
	8-Oct-13	TH560-4	2.3 - 2.9 m	EXP	MAXX	B3H2212	TK3763		54	**340**[A]	490	93	-	YES
TH561	27-Sep-13	TH561-3	1.2 - 1.8 m	EXP	MAXX	B3G5678	TG9888		<10	13	120	54	-	YES
	27-Sep-13	TH561-4	1.8 - 2.4 m	EXP	MAXX	B3G5678	TG9889		<10	<10	65	<50	-	YES
TH562	8-Oct-13	TH562-3	1.5 - 2.1 m	EXP	MAXX	B3H2212	TK3765		<10	<10	<50	<50	-	YES
	8-Oct-13	TH562-4	2.3 - 2.9 m	EXP	MAXX	B3H2212	TK3766		<10	13	<50	<50	-	YES
TH563	27-Sep-13	TH563-3	1.2 - 1.8 m	EXP	MAXX	B3G5485	TG8953		<10	42	260	83	-	YES
TH564	10-Oct-13	TH564-3	1.5 - 2.1 m	EXP	MAXX	B3H4226	TL4991		42	40	<50	<50	-	YES
	10-Oct-13	TH564-4	2.3 - 2.9 m	EXP	MAXX	B3H4226	TL4992		24	77	<50	<50	-	YES
TH565	27-Sep-13	TH565-3	1.2 - 1.8 m	EXP	MAXX	B3G5485	TG8956		24	110	150	<50	-	YES
TH566	9-Oct-13	TH566-4	2.3 - 2.9 m	EXP	MAXX	B3H3421	TK9356		<10	<10	<50	<50	-	YES
	9-Oct-13	DUP241	2.3 - 2.9 m	EXP	MAXX	B3H3421	TK9358	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	9-Oct-13	TH566-5	3.1 - 3.7 m	EXP	MAXX	B3H3421	TK9357		<10	<10	<50	<50	-	YES
TH567	27-Sep-13	TH567-2	0.6 - 1.2 m	EXP	MAXX	B3G5485	TG8958		<10	**270**[A]	160	<50	-	YES
	27-Sep-13	TH567-3	1.2 - 1.8 m	EXP	MAXX	B3G5485	TG8959		<10	<10	<50	<50	-	YES
TH568	15-Oct-13	TH568-2	0.8 - 1.4 m	EXP	MAXX	B3H6285	TM4470		<10	<10	270	220	720	NO
TH569	30-Sep-13	TH569-3	1.2 - 1.8 m	EXP	MAXX	B3G6625	TH4451		<10	<10	<50	<50	-	YES
	30-Sep-13	TH569-4	1.8 - 2.4 m	EXP	MAXX	B3G6625	TH4452		<10	<10	<50	<50	-	YES
TH570	15-Oct-13	TH570-2	0.8 - 1.4 m	EXP	MAXX	B3H6285	TM4472		<10	<10	<50	<50	-	YES
TH571	30-Sep-13	TH571-3	1.2 - 1.8 m	EXP	MAXX	B3G6625	TH4454		<10	<10	<50	<50	-	YES
	30-Sep-13	DUP207	1.2 - 1.8 m	EXP	MAXX	B3G6625	TH4456	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	30-Sep-13	TH571-4	1.8 - 2.4 m	EXP	MAXX	B3G6625	TH4455		<10	<10	<50	<50	-	YES
TH572	16-Oct-13	TH572-2	0.8 - 1.4 m	EXP	MAXX	B3H7240	TM8940		<10	<10	<50	<50	-	YES
TH573	30-Sep-13	TH573-3	1.2 - 1.8 m	EXP	MAXX	B3G6625	TH4458		<10	<10	<50	<50	-	YES
	30-Sep-13	TH573-4	1.8 - 2.4 m	EXP	MAXX	B3G6625	TH4459		<10	<10	<50	<50	-	YES
TH574	16-Oct-13	TH574-2	0.8 - 1.4 m	EXP	MAXX	B3H7240	TM8942		25	**660**[A]	**2,000**[A]	750	2,200	NO
TH575	30-Sep-13	TH575-3	1.3 - 1.8 m	EXP	MAXX	B3G6595	TH4204		<10	**170**[A]	650	320	650	NO
	30-Sep-13	DUP209	1.3 - 1.8 m	EXP	MAXX	B3G6595	TH4206	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	30-Sep-13	TH575-5	2.4 - 3 m	EXP	MAXX	B3G6595	TH4205		<10	<10	<50	<50	-	YES
TH576	16-Oct-13	TH576-2	0.8 - 1.4 m	EXP	MAXX	B3H7240	TM8945		**1,600**[A]	**600**[A]	690	220	-	YES
TH577	30-Sep-13	TH577-3	1.2 - 1.8 m	EXP	MAXX	B3G6595	TH4208		<10	<10	<50	<50	-	YES
	30-Sep-13	TH577-4	1.8 - 2.4 m	EXP	MAXX	B3G6595	TH4209		<10	<10	<50	<50	-	YES
TH578	17-Oct-13	TH578-3	0.8 - 1.4 m	EXP	MAXX	B3H8310	TN4676		49	75	70	<50	-	YES
TH579	30-Sep-13	TH579-3	1.2 - 1.8 m	EXP	MAXX	B3G6595	TH4211		**1,400**[A]	**4,900**[A]	**9,300**[A]	3,900	**12,000**[A]	NO
	30-Sep-13	TH579-6	3.1 - 3.7 m	EXP	MAXX	B3G6595	TH4212		<10	15	62	<50	-	YES
TH580	17-Oct-13	TH580-3	0.8 - 1.5 m	EXP	MAXX	B3H8310	TN4678		<10	<10	<50	<50	-	YES
TH581	30-Sep-13	TH581-4	1.8 - 2.4 m	EXP	MAXX	B3G6549	TH4005		<10	<10	<50	<50	-	YES
	30-Sep-13	TH581-6	3.1 - 3.7 m	EXP	MAXX	B3G6549	TH4006		<10	<10	<50	<50	-	YES
TH582	17-Oct-13	TH582-2	0.8 - 1.4 m	EXP	MAXX	B3H8310	TN4680		<10	<10	<50	<50	-	YES
TH583	30-Sep-13	TH583-3	1.2 - 1.8 m	EXP	MAXX	B3G6549	TH4008		<10	**250**[A]	360	240	590	NO
	30-Sep-13	DUP211	1.2 - 1.8 m	EXP	MAXX	B3G6549	TH4010	Field Duplicate	<10	99	120	75	-	YES
							RPD	**(%)**	nc	**87%**	nc	nc	-	nc
	30-Sep-13	TH583-4	1.8 - 2.4 m	EXP	MAXX	B3G6549	TH4009		<10	<10	<50	<50	-	YES
TH584	6-Nov-13	TH584-2	0.6 - 1.2 m	EXP	MAXX	B3J2238	TU7309		**520**[A]	**190**[A]	73	<50	-	YES
TH585	1-Oct-13	TH585-4	1.8 - 2.4 m	EXP	MAXX	B3G7409	TH7811		<10	**200**[A]	**1,600**[A]	690	2,000	NO
TH586	6-Nov-13	TH586-2	0.6 - 1.2 m	EXP	MAXX	B3J2238	TU7311		43	**160**[A]	64	<50	-	YES
	6-Nov-13	TH586-3	1.2 - 1.8 m	EXP	MAXX	B3J2238	TU7312		34	76	<50	<50	-	YES
TH587	1-Oct-13	TH587-3	1.2 - 1.8 m	EXP	MAXX	B3G7409	TH7813		<10	<10	<50	<50	-	YES
	1-Oct-13	DUP210	1.2 - 1.8 m	EXP	MAXX	B3G7409	TH7814	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	1-Oct-13	TH587-5	2.4 - 3 m	EXP	MAXX	B3G7409	TH7815		<10	<10	<50	<50	-	YES
TH588	6-Nov-13	TH588-3	1.2 - 1.6 m	EXP	MAXX	B3J2238	TU7314		62	11	<50	<50	-	YES
TH589	1-Oct-13	TH589-4	1.8 - 2.4 m	EXP	MAXX	B3G7474	TH8148		**650**[A]	**1,800**[A]	**5,200**[A]	2,200	**8,000**[A]	NO
	1-Oct-13	DUP217	1.8 - 2.4 m	EXP	MAXX	B3G7474	TH8149	Field Duplicate	**460**[A]	**510**[A]	**1,500**[A]	640	2,200	NO
							RPD	**(%)**	**34%**	**112%**	**110%**	**110%**	**114%**	nc
	1-Oct-13	TH589-6	3.1 - 3.7 m	EXP	MAXX	B3G7474	TH8150		<10	<10	<50	<50	-	YES
TH590	6-Nov-13	TH590-3	1.2 - 1.8 m	EXP	MAXX	B3J2238	TU7316		32	**1,400**[A]	**2,700**[A]	790	-	YES
	6-Nov-13	TH590-4	1.8 - 2 m	EXP	MAXX	B3J2238	TU7317		<10	55	<50	<50	-	YES
TH591	1-Oct-13	TH591-3	1.2 - 1.8 m	EXP	MAXX	B3G7474	TH8152		<10	<10	<50	<50	-	YES
	1-Oct-13	TH591-5	2.4 - 3 m	EXP	MAXX	B3G7474	TH8153		<10	<10	<50	<50	-	YES
TH592	6-Nov-13	TH592-4	1.8 - 2 m	EXP	MAXX	B3J2129	TU6936		37	53	<50	<50	-	YES
	6-Nov-13	DUP303	1.8 - 2 m	EXP	MAXX	B3J2129	TU6937	Field Duplicate	**140**[A]	66	<50	<50	-	YES
							RPD	**(%)**	nc	22%	nc	nc	-	nc

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS	PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
									65_{57}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{310}$[A]	$5,600_{310}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH593	1-Oct-13	TH593-5	2.4 - 3 m	EXP	MAXX	B3G7474	TH8155		**240**[A]	**1,100**[A]	**3,600**[A]	1,500	4,800	NO
	1-Oct-13	TH593-7	3.7 - 4.3 m	EXP	MAXX	B3G7474	TH8156		<10	<10	<50	<50	-	YES
TH594	6-Nov-13	TH594-4	1.8 - 2.1 m	EXP	MAXX	B3J2129	TU6939		**160**[A]	24	<50	<50	-	YES
TH595	2-Oct-13	TH595-4	1.8 - 2.4 m	EXP	MAXX	B3G8301	TI2909		**66**[A]	120	<50	<50	-	YES
TH596	6-Nov-13	TH596-4	1.8 - 2 m	EXP	MAXX	B3J2129	TU6941		<10	<10	<50	<50	-	YES
TH597	2-Oct-13	TH597-3	1.2 - 1.8 m	EXP	MAXX	B3G8301	TI2911		**210**[A]	**2,000**[A]	1,200	69	-	YES
	2-Oct-13	TH597-4	1.8 - 2.4 m	EXP	MAXX	B3G8301	TI2912		28	120	<50	<50	-	YES
TH598	6-Nov-13	TH598-3	1.2 - 1.8 m	EXP	MAXX	B3J2129	TU6943		12	<10	<50	<50	-	YES
TH599	2-Oct-13	TH599-3	1.2 - 1.8 m	EXP	MAXX	B3G8301	TI2914		<10	<10	<50	<50	-	YES
	2-Oct-13	TH599-4	1.8 - 2.1 m	EXP	MAXX	B3G8301	TI2915		<10	<10	<50	<50	-	YES
TH600	6-Nov-13	TH600-3	1.2 - 1.8 m	EXP	MAXX	B3J2181	TU7086		**230**[A]	57	<50	<50	-	YES
TH601	2-Oct-13	TH601-2	0.6 - 1.2 m	EXP	MAXX	B3G8402	TI3676		**620**[A]	**6,000**[A]	**32,000**[A]	**14,000**[A]	**48,000**[A]	NO
	2-Oct-13	DUP219	0.6 - 1.2 m	EXP	MAXX	B3G8402	TI3677	Field Duplicate	**310**[A]	**8,600**[A]	**30,000**[A]	**11,000**[A]	**37,000**[A]	NO
							RPD	**(%)**	**67%**	**36%**	6%	24%	26%	nc
	2-Oct-13	TH601-3	1.2 - 1.8 m	EXP	MAXX	B3G8301	TI2917		<10	<10	<50	<50	-	YES
TH602	6-Nov-13	TH602-4	1.8 - 2 m	EXP	MAXX	B3J2181	TU7088		**66**[A]	16	<50	<50	-	YES
TH603	2-Oct-13	TH603-2	0.6 - 1.2 m	EXP	MAXX	B3G8402	TI3679		**84**[A]	**770**[A]	**5,800**[A]	3,100	**11,000**[A]	NO
	2-Oct-13	TH603-3	1.2 - 1.8 m	EXP	MAXX	B3G8402	TI3680		<10	<10	<50	<50	-	YES
TH604	6-Nov-13	TH604-3	1.2 - 1.8 m	EXP	MAXX	B3J2181	TU7090		<10	21	<50	<50	-	YES
TH605	2-Oct-13	TH605-3	1.2 - 1.8 m	EXP	MAXX	B3G8402	TI3682		**380**[A]	19	90	<50	-	YES
	2-Oct-13	TH605-5	2.4 - 3 m	EXP	MAXX	B3G8402	TI3683		<10	<10	<50	<50	-	YES
TH606	6-Nov-13	TH606-2	0.6 - 1.2 m	EXP	MAXX	B3J2181	TU7091		<10	<10	<50	<50	-	YES
TH607	2-Oct-13	TH607-3	1.2 - 1.8 m	EXP	MAXX	B3G8402	TI3685		<10	20	320	230	870	NO
	2-Oct-13	TH607-4	1.8 - 2.4 m	EXP	MAXX	B3G8480	TI4176		<10	26	76	<50	-	YES
TH608	6-Nov-13	TH608-1	0 - 0.6 m	EXP	MAXX	B3J2181	TU7092		**170**[A]	**8,100**[A]	**22,000**[A]	**7,500**[A]	-	YES
	6-Nov-13	TH608-2	0.6 - 1.2 m	EXP	MAXX	B3J2181	TU7093		<10	<10	<50	<50	-	YES
TH609	2-Oct-13	TH609-3	1.2 - 1.8 m	EXP	MAXX	B3G8480	TI4178		**110**[A]	**790**[A]	**1,500**[A]	510	-	YES
	2-Oct-13	TH609-4	1.8 - 2.1 m	EXP	MAXX	B3G8480	TI4179		22	60	130	<50	-	YES
TH610	6-Nov-13	TH610-2	0.6 - 1.2 m	EXP	MAXX	B3J2181	TU7095		<10	<10	<50	<50	-	YES
TH611	2-Oct-13	TH611-1	0 - 0.6 m	EXP	MAXX	B3G8480	TI4180		<10	<10	410	340	1,600	NO
TH612	6-Nov-13	TH612-3	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7685		**230**[A]	**180**[A]	<50	<50	-	YES
TH613	2-Oct-13	TH613-2	0.6 - 1.2 m	EXP	MAXX	B3G8480	TI4182		11	**390**[A]	340	<50	-	YES
	2-Oct-13	TH613-3	1.2 - 1.8 m	EXP	MAXX	B3G8480	TI4183		**98**[A]	71	<50	<50	-	YES
TH614	6-Nov-13	TH614-3	1.2 - 1.5 m	EXP	MAXX	B3J2272	TU7687		<10	<10	<50	<50	-	YES
TH615	2-Oct-13	TH615-3	1.2 - 1.8 m	EXP	MAXX	B3G8431	TI3794		15	<10	<50	<50	-	YES
TH616	6-Nov-13	TH616-3	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7689		**69**[A]	<10	<50	<50	-	YES
	6-Nov-13	DUP304	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7690	Field Duplicate	**110**[A]	13	<50	<50	-	YES
							RPD	**(%)**	**46%**	nc	nc	nc	-	nc
TH617	2-Oct-13	TH617-3	1.2 - 1.8 m	EXP	MAXX	B3G8431	TI3796		**82**[A]	120	390	180	810	NO
	2-Oct-13	DUP221	1.2 - 1.8 m	EXP	MAXX	B3G8431	TI3798	Field Duplicate	**100**[A]	**340**[A]	610	180	880	NO
							RPD	**(%)**	20%	**96%**	**44%**	nc	8%	nc
	2-Oct-13	TH617-4	1.8 - 2.4 m	EXP	MAXX	B3G8431	TI3797		**83**[A]	40	68	<50	-	YES
TH618	6-Nov-13	TH618-3	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7692		11	51	<50	<50	-	YES
TH619	3-Oct-13	TH619-3	1.2 - 1.8 m	EXP	MAXX	B3G9305	TI9233		11	**530**[A]	620	150	-	YES
TH620	7-Nov-13	TH620-3	1.2 - 1.8 m	EXP	MAXX	B3J3265	TV2532		59	<10	<50	<50	-	YES
	7-Nov-13	DUP305	1.2 - 1.8 m	EXP	MAXX	B3J3265	TV2533	Field Duplicate	**110**[A]	**1,200**[A]	510	<50	-	YES
							RPD	**(%)**	**60%**	nc	nc	nc	-	nc
TH621	3-Oct-13	TH621-3	1.2 - 1.8 m	EXP	MAXX	B3G9305	TI9235		**2,900**[A]	**10,000**[A]	**6,800**[A]	350	-	YES
	3-Oct-13	DUP225	1.2 - 1.8 m	EXP	MAXX	B3G9305	TI9236	Field Duplicate	**2,300**[A]	**3,600**[A]	**1,700**[A]	85	-	YES
							RPD	**(%)**	23%	**94%**	**120%**	nc	-	nc
	3-Oct-13	TH621-4	1.8 - 2.4 m	EXP	MAXX	B3G9305	TI9237		<10	**420**[A]	270	<50	-	YES
TH622	7-Nov-13	TH622-4	1.8 - 2.1 m	EXP	MAXX	B3J3265	TV2535		<10	<10	<50	<50	-	YES
TH623	3-Oct-13	TH623-3	1.2 - 1.8 m	EXP	MAXX	B3G9305	TI9239		**150**[A]	**280**[A]	250	<50	-	YES
	3-Oct-13	DUP226	1.2 - 1.8 m	EXP	MAXX	B3G9305	TI9240	Field Duplicate	**110**[A]	**780**[A]	610	<50	-	YES
							RPD	**(%)**	nc	**94%**	**84%**	nc	-	nc
	3-Oct-13	TH623-4	1.8 - 2.4 m	EXP	MAXX	B3G9305	TI9241		15	76	62	<50	-	YES
TH624	7-Nov-13	TH624-4	1.8 - 2.1 m	EXP	MAXX	B3J3265	TV2537		<10	57	<50	<50	-	YES
TH625	3-Oct-13	TH625-3	1.2 - 1.8 m	EXP	MAXX	B3G9252	TI8978		**870**[A]	**1,100**[A]	150	<50	-	YES
	3-Oct-13	DUP227	1.2 - 1.8 m	EXP	MAXX	B3G9252	TI8979	Field Duplicate	**540**[A]	**1,800**[A]	230	<50	-	YES
							RPD	**(%)**	**47%**	**48%**	nc	nc	-	nc
	3-Oct-13	TH625-4	1.8 - 2.4 m	EXP	MAXX	B3G9252	TI8980		19	24	<50	<50	-	YES
TH626	7-Nov-13	TH626-4	1.8 - 2.3 m	EXP	MAXX	B3J3265	TV2539		<10	<10	<50	<50	-	YES
TH627	3-Oct-13	TH627-3	1.2 - 1.8 m	EXP	MAXX	B3G9252	TI8982		**1,500**[A]	**2,500**[A]	930	130	-	YES
	3-Oct-13	TH627-4	1.8 - 2.4 m	EXP	MAXX	B3G9252	TI8983		**82**[A]	49	<50	<50	-	YES
TH628	7-Nov-13	TH628-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2807		**190**[A]	<10	<50	<50	-	YES
TH629	3-Oct-13	TH629-3	1.2 - 1.8 m	EXP	MAXX	B3G9252	TI8985		<10	**3,700**[A]	**2,000**[A]	<50	-	YES
TH630	7-Nov-13	TH630-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2809		**430**[A]	17	<50	<50	-	YES
	7-Nov-13	DUP306	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2810	Field Duplicate	22	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH631	3-Oct-13	TH631-3	1.2 - 1.8 m	EXP	MAXX	B3G9270	TI9022		**420**[A]	**2,800**[A]	**1,600**[A]	93	-	YES
	3-Oct-13	TH631-4	1.8 - 2.3 m	EXP	MAXX	B3G9270	TI9023		42	140	77	<50	-	YES
TH632	7-Nov-13	TH632-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2812		<10	<10	<50	<50	-	YES
TH633	3-Oct-13	TH633-3	1.2 - 1.8 m	EXP	MAXX	B3G9270	TI9025		**140**[A]	**480**[A]	310	<50	-	YES
TH634	7-Nov-13	TH634-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2814		<10	<10	<50	<50	-	YES
TH635	3-Oct-13	TH635-3	1.2 - 1.8 m	EXP	MAXX	B3G9270	TI9027		**69**[A]	**1,600**[A]	780	120	-	YES
TH636	7-Nov-13	TH636-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2816		16	**810**[A]	290	<50	-	YES
TH637	3-Oct-13	TH637-3	1.2 - 1.8 m	EXP	MAXX	B3G9270	TI9029		**370**[A]	**1,100**[A]	760	190	-	YES
TH638	7-Nov-13	TH638-3	1.2 - 1.8 m	EXP	MAXX	B3J3304	TV2640		54	86	<50	<50	-	YES
TH639	3-Oct-13	TH639-3	1.2 - 1.8 m	EXP	MAXX	B3G9270	TI9031		<10	<10	<50	<50	-	YES
TH640	7-Nov-13	TH640-3	1.2 - 1.8 m	EXP	MAXX	B3J3304	TV2642		34	**440**[A]	240	<50	-	YES
TH641	3-Oct-13	TH641-3	1.2 - 1.8 m	EXP	MAXX	B3G9206	TI8738		<10	**240**[A]	**1,900**[A]	440	-	YES
TH642	7-Nov-13	TH642-4	1.8 - 2.4 m	EXP	MAXX	B3J3304	TV2644		<10	<10	<50	<50	-	YES
TH643	4-Oct-13	TH643-2	0.6 - 1.2 m	EXP	MAXX	B3H0431	TJ5345		**230**[A]	**450**[A]	**1,800**[A]	560	-	YES
TH644	7-Nov-13	TH644-3	1.2 - 1.8 m	EXP	MAXX	B3J3304	TV2646		<10	<10	<50	<50	-	YES
	7-Nov-13	DUP307	1.2 - 1.8 m	EXP	MAXX	B3J3304	TV2647	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH645	4-Oct-13	TH645-3	1.2 - 1.8 m	EXP	MAXX	B3H0431	TJ5347		**800**[A]	**300**[A]	200	<50	-	YES
TH646	7-Nov-13	TH646-3	1.2 - 1.8 m	EXP	MAXX	B3J3201	TV2312		<10	<10	<50	<50	-	YES
TH647	4-Oct-13	TH647-3	1.2 - 1.8 m	EXP	MAXX	B3H0431	TJ5349		**3,800**[A]	**400**[A]	130	<50	-	YES
TH648	7-Nov-13	TH648-3	1.2 - 1.8 m	EXP	MAXX	B3J3201	TV2314		<10	<10	<50	<50	-	YES
TH649	4-Oct-13	TH649-3	1.2 - 1.8 m	EXP	MAXX	B3H0431	TJ5351		65	**3,600**[A]	**4,200**[A]	730	-	YES
TH650	7-Nov-13	TH650-3	1.2 - 1.5 m	EXP	MAXX	B3J3201	TV2316		<10	<10	<50	<50	-	YES
TH651	4-Oct-13	TH651-3	1.2 - 1.8 m	EXP	MAXX	B3H0466	TJ5498		**110**[A]	**240**[A]	160	<50	-	YES
TH652	7-Nov-13	TH652-3	1.2 - 1.8 m	EXP	MAXX	B3J3201	TV2318		<10	<10	<50	<50	-	YES
	7-Nov-13	DUP308	1.2 - 1.8 m	EXP	MAXX	B3J3201	TV2319	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH653	4-Oct-13	TH653-3	1.2 - 1.8 m	EXP	MAXX	B3H0466	TJ5501		**610**[A]	**2,100**[A]	**1,900**[A]	330	-	YES
	4-Oct-13	TH653-4	1.8 - 2.4 m	EXP	MAXX	B3H0466	TJ5502		**69**[A]	30	<50	<50	-	YES
TH654	7-Nov-13	TH654-3	1.2 - 1.8 m	EXP	MAXX	B3J3201	TV2321		<10	<10	<50	<50	-	YES
TH655	7-Oct-13	TH655-4	1.8 - 2.4 m	EXP	MAXX	B3H1223	TJ9160		<10	<10	<50	<50	-	YES
	7-Oct-13	TH655-6	3.1 - 3.7 m	EXP	MAXX	B3H1223	TJ9161		<10	<10	<50	<50	-	YES
TH656	7-Nov-13	TH656-3	1.2 - 1.8 m	EXP	MAXX	B3J3276	TV2560		<10	<10	<50	<50	-	YES
TH658	7-Nov-13	TH658-3	1.2 - 1.2 m	EXP	MAXX	B3J3276	TV2562		<10	<10	<50	<50	-	YES
TH660	8-Nov-13	TH660-3	1.2 - 1.8 m	EXP	MAXX	B3J4139	TV7905		<10	<10	<50	<50	-	YES
TH662	8-Nov-13	TH662-3	1.2 - 1.8 m	EXP	MAXX	B3J4139	TV7907		<10	<10	<50	<50	-	YES
TH664	8-Nov-13	TH664-3	1.2 - 1.8 m	EXP	MAXX	B3J4139	TV7909		<10	<10	<50	<50	-	YES
TH666	8-Nov-13	TH666-3	1.2 - 1.8 m	EXP	MAXX	B3J4139	TV7911		<10	<10	<50	<50	-	YES
	8-Nov-13	DUP309	1.2 - 1.8 m	EXP	MAXX	B3J4139	TV7912	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH668	8-Nov-13	TH668-3	1.2 - 1.8 m	EXP	MAXX	B3J4145	TV7953		<10	**510**[A]	<50	<50	-	YES
TH670	8-Nov-13	TH670-3	1.2 - 1.8 m	EXP	MAXX	B3J4145	TV7955		<10	<10	<50	<50	-	YES
TH672	8-Nov-13	TH672-3	1.2 - 1.8 m	EXP	MAXX	B3J4145	TV7957		17	**390**[A]	<50	<50	-	YES
	8-Nov-13	DUP310	1.2 - 1.8 m	EXP	MAXX	B3J4145	TV7958	Field Duplicate	15	**530**[A]	<50	<50	-	YES
							RPD	**(%)**	nc	**30%**	nc	nc	-	nc
TH674	8-Nov-13	TH674-3	1.2 - 1.8 m	EXP	MAXX	B3J4145	TV7960		<10	120	<50	<50	-	YES
TH676	8-Nov-13	TH676-4	1.8 - 2.1 m	EXP	MAXX	B3J4145	TV7962		32	130	<50	<50	-	YES
TH678	8-Nov-13	TH678-3	1.2 - 1.8 m	EXP	MAXX	B3J4146	TV7964		46	140	72	<50	-	YES
	8-Nov-13	DUP311	1.2 - 1.8 m	EXP	MAXX	B3J4146	TV7965	Field Duplicate	65	**290**[A]	110	<50	-	YES
							RPD	**(%)**	nc	**70%**	nc	nc	-	nc
TH680	8-Nov-13	TH680-3	1.2 - 1.8 m	EXP	MAXX	B3J4146	TV7967		<10	<10	<50	<50	-	YES
TH681	8-Oct-13	TH681-3	1.2 - 1.8 m	EXP	MAXX	B3H2423	TK4678		<10	<10	<50	<50	-	YES
TH682	8-Nov-13	TH682-3	1.2 - 1.8 m	EXP	MAXX	B3J4146	TV7969		<10	<10	<50	<50	-	YES
TH683	8-Oct-13	TH683-3	1.2 - 1.8 m	EXP	MAXX	B3H2423	TK4680		<10	<10	63	<50	-	YES
TH684	8-Nov-13	TH684-4	1.2 - 1.8 m	EXP	MAXX	B3J4146	TV7971		<10	<10	<50	<50	-	YES
TH685	8-Oct-13	TH685-1	0 - 0.6 m	EXP	MAXX	B3H2423	TK4681		<10	<10	<50	<50	-	YES
TH686	8-Nov-13	TH686-3	1.2 - 1.8 m	EXP	MAXX	B3J4162	TV8015		<10	<10	<50	<50	-	YES
TH687	8-Oct-13	TH687-5	2.4 - 2.7 m	EXP	MAXX	B3H2423	TK4683		<10	**160**[A]	300	<50	-	YES
TH688	8-Nov-13	TH688-3	1.2 - 1.8 m	EXP	MAXX	B3J4162	TV8017		<10	<10	<50	<50	-	YES
TH689	8-Oct-13	TH689-3	1.2 - 1.8 m	EXP	MAXX	B3H2385	TK4471		<10	11	130	130	570	NO
TH690	11-Nov-13	TH690-3	1.2 - 1.8 m	EXP	MAXX	B3J5095	TW2569		<10	<10	<50	<50	-	YES
TH691	8-Oct-13	TH691-3	1.2 - 1.8 m	EXP	MAXX	B3H2385	TK4473		<10	<10	<50	<50	-	YES
TH692	11-Nov-13	TH692-3	1.2 - 1.8 m	EXP	MAXX	B3J5095	TW2571		<10	<10	<50	<50	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS	PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
									65_{s7}[A]	150_{s15}[A]	$1,300_{s8}$[A]	$5,600_{s10}$[A]	$5,600_{s10}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH693	8-Oct-13	TH693-3	1.2 - 1.8 m	EXP	MAXX	B3H2385	TK4475		<10	<10	86	87	540	NO
	8-Oct-13	DUP232	1.2 - 1.8 m	EXP	MAXX	B3H2385	TK4476	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
	8-Oct-13	TH693-5	2.4 - 3 m	EXP	MAXX	B3H2385	TK4477		<10	<10	<50	<50	-	YES
TH694	11-Nov-13	TH694-3	1.2 - 1.8 m	EXP	MAXX	B3J5095	TW2573		**210[A]**	<10	<50	<50	-	YES
	11-Nov-13	DUP312	1.2 - 1.8 m	EXP	MAXX	B3J5095	TW2574	Field Duplicate	**340[A]**	27	<50	<50	-	YES
							RPD	(%)	**47%**	nc	nc	nc	-	nc
TH695	8-Oct-13	TH695-4	1.8 - 2.4 m	EXP	MAXX	B3H2385	TK4479		<10	<10	<50	<50	-	YES
	8-Oct-13	TH695-6	3.1 - 3.7 m	EXP	MAXX	B3H2385	TK4480		<10	<10	98	<50	-	YES
TH696	11-Nov-13	TH696-4	1.8 - 2.4 m	EXP	MAXX	B3J5095	TW2576		<10	<10	<50	<50	-	YES
TH697	9-Oct-13	TH697-3	1.2 - 1.8 m	EXP	MAXX	B3H3359	TK9108		54	**1,100[A]**	550	<50	-	YES
	9-Oct-13	TH697-4	1.8 - 2.4 m	EXP	MAXX	B3H3359	TK9109		<10	<10	<50	<50	-	YES
TH698	11-Nov-13	TH698-3	1.2 - 1.8 m	EXP	MAXX	B3J5119	TW2684		<10	<10	<50	<50	-	YES
TH699	9-Oct-13	TH699-3	1.2 - 1.8 m	EXP	MAXX	B3H3359	TK9111		**380[A]**	**890[A]**	**1,400[A]**	430	-	YES
	9-Oct-13	DUP234	1.2 - 1.8 m	EXP	MAXX	B3H3359	TK9116	Field Duplicate	**580[A]**	**2,200[A]**	**3,200[A]**	760	-	YES
							RPD	(%)	**42%**	**85%**	**78%**	**55%**	-	nc
	9-Oct-13	TH699-4	1.8 - 2.4 m	EXP	MAXX	B3H3359	TK9112		<10	<10	<50	<50	-	YES
TH700	11-Nov-13	TH700-3	1.2 - 1.8 m	EXP	MAXX	B3J5119	TW2686		<10	<10	<50	<50	-	YES
TH701	9-Oct-13	TH701-2	0.6 - 1.2 m	EXP	MAXX	B3H3359	TK9114		**210[A]**	**370[A]**	740	290	500	NO
	9-Oct-13	TH701-3	1.2 - 1.6 m	EXP	MAXX	B3H3359	TK9115		11	16	<50	<50	-	YES
TH702	11-Nov-13	TH702-4	1.8 - 2.4 m	EXP	MAXX	B3J5119	TW2688		<10	<10	<50	<50	-	YES
TH703	9-Oct-13	TH703-3	1.2 - 1.8 m	EXP	MAXX	B3H3253	TK8659		**260[A]**	**220[A]**	650	230	-	YES
TH704	11-Nov-13	TH704-3	1.2 - 1.8 m	EXP	MAXX	B3J5119	TW2690		<10	<10	<50	<50	-	YES
TH705	9-Oct-13	TH705-3	1.2 - 1.8 m	EXP	MAXX	B3H3253	TK8661		<10	26	<50	<50	-	YES
TH706	11-Nov-13	TH706-3	1.2 - 1.8 m	EXP	MAXX	B3J5119	TW2692		<10	<10	<50	<50	-	YES
	11-Nov-13	TH706-4	1.8 - 2.4 m	EXP	MAXX	B3J5119	TW2693		56	17	<50	<50	-	YES
TH707	9-Oct-13	TH707-3	1.2 - 1.8 m	EXP	MAXX	B3H3253	TK8663		<10	<10	<50	<50	-	YES
TH708	11-Nov-13	TH708-3	1.2 - 1.8 m	EXP	MAXX	B3J5097	TW2604		<10	<10	<50	<50	-	YES
	11-Nov-13	TH708-4	1.8 - 2.4 m	EXP	MAXX	B3J5097	TW2605		**290[A]**	<10	<50	<50	-	YES
TH709	9-Oct-13	TH709-3	1.2 - 1.8 m	EXP	MAXX	B3H3253	TK8665		**180[A]**	**1,500[A]**	**5,500[A]**	280	-	YES
	9-Oct-13	TH709-4	1.8 - 2.1 m	EXP	MAXX	B3H3253	TK8666		<10	63	52	<50	-	YES
TH710	11-Nov-13	TH710-4	1.8 - 2.4 m	EXP	MAXX	B3J5097	TW2607		<10	<10	<50	<50	-	YES
TH711	9-Oct-13	TH711-2	0.6 - 1.2 m	EXP	MAXX	B3H3253	TK8667		<10	<10	<50	<50	-	YES
TH712	11-Nov-13	TH712-4	1.8 - 2.4 m	EXP	MAXX	B3J5097	TW2609		<10	<10	<50	<50	-	YES
TH713	9-Oct-13	TH713-2	0.6 - 1.2 m	EXP	MAXX	B3H3255	TK8670		47	**420[A]**	**2,400[A]**	300	-	YES
	9-Oct-13	DUP235	0.6 - 1.2 m	EXP	MAXX	B3H3255	TK8671	Field Duplicate	27	**170[A]**	1,100	150	-	YES
							RPD	(%)	nc	**85%**	**74%**	nc	-	nc
	9-Oct-13	TH713-3	1.2 - 1.8 m	EXP	MAXX	B3H3255	TK8672		16	110	180	<50	-	YES
TH714	11-Nov-13	TH714-3	1.2 - 1.8 m	EXP	MAXX	B3J5097	TW2611		<10	<10	<50	<50	-	YES
TH715	9-Oct-13	TH715-2	0.6 - 1.2 m	EXP	MAXX	B3H3255	TK8674		<10	<10	<50	<50	-	YES
	9-Oct-13	TH715-3	1.2 - 1.8 m	EXP	MAXX	B3H3255	TK8675		<10	<10	<50	<50	-	YES
TH716	11-Nov-13	TH716-4	1.8 - 2.3 m	EXP	MAXX	B3J5109	TW2645		<10	<10	<50	<50	-	YES
	11-Nov-13	DUP313	1.8 - 2.3 m	EXP	MAXX	B3J5109	TW2646	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
TH717	9-Oct-13	TH717-3	1.2 - 1.8 m	EXP	MAXX	B3H3255	TK8677		**96[A]**	**410[A]**	<50	<50	-	YES
	9-Oct-13	DUP236	1.2 - 1.8 m	EXP	MAXX	B3H3255	TK8678	Field Duplicate	**81[A]**	**430[A]**	<50	<50	-	YES
							RPD	(%)	17%	5%	nc	nc	-	nc
TH718	11-Nov-13	TH718-3	1.2 - 1.8 m	EXP	MAXX	B3J5109	TW2648		**930[A]**	35	<50	<50	-	YES
TH719	9-Oct-13	TH719-2	0.6 - 1.2 m	EXP	MAXX	B3H3261	TK8688		<10	**3,100[A]**	750	280	-	YES
	9-Oct-13	TH719-3	1.2 - 1.8 m	EXP	MAXX	B3H3261	TK8689		<10	<10	<50	<50	-	YES
TH720	11-Nov-13	TH720-3	1.2 - 1.8 m	EXP	MAXX	B3J5109	TW2650		**90[A]**	<10	<50	<50	-	YES
TH721	10-Oct-13	TH721-3	1.2 - 1.8 m	EXP	MAXX	B3H4265	TL5151		<10	50	<50	<50	-	YES
TH722	11-Nov-13	TH722-3	1.2 - 1.8 m	EXP	MAXX	B3J5109	TW2652		**450[A]**	**2,500[A]**	130	<50	-	YES
	11-Nov-13	DUP314	1.2 - 1.8 m	EXP	MAXX	B3J5109	TW2653	Field Duplicate	**980[A]**	**1,700[A]**	99	<50	-	YES
							RPD	(%)	**74%**	**38%**	nc	nc	-	nc
	11-Nov-13	TH722-4	1.8 - 2.1 m	EXP	MAXX	B3J5109	TW2654		**280[A]**	120	<50	<50	-	YES
TH723	10-Oct-13	TH723-3	1.2 - 1.8 m	EXP	MAXX	B3H4265	TL5153		**160[A]**	130	160	<50	-	YES
	10-Oct-13	DUP246	1.2 - 1.8 m	EXP	MAXX	B3H4265	TL5154	Field Duplicate	**74[A]**	**180[A]**	170	<50	-	YES
							RPD	(%)	**74%**	**32%**	nc	nc	-	nc
	10-Oct-13	TH723-4	1.8 - 2.4 m	EXP	MAXX	B3H4265	TL5155		<10	<10	<50	<50	-	YES
TH724	11-Nov-13	TH724-3	1.2 - 1.8 m	EXP	MAXX	B3J5087	TW2508		<10	<10	<50	<50	-	YES
TH725	10-Oct-13	TH725-3	1.2 - 1.8 m	EXP	MAXX	B3H4265	TL5157		<10	<10	<50	<50	-	YES
	10-Oct-13	TH725-4	1.8 - 2.4 m	EXP	MAXX	B3H4265	TL5158		<10	<10	<50	<50	-	YES
TH726	11-Nov-13	TH726-4	1.8 - 2.4 m	EXP	MAXX	B3J5087	TW2510		<10	<10	<50	<50	-	YES
TH727	10-Oct-13	TH727-3	1.2 - 1.8 m	EXP	MAXX	B3H4123	TL4540		<10	<10	<50	<50	-	YES
	10-Oct-13	TH727-4	1.8 - 2.4 m	EXP	MAXX	B3H4123	TL4541		<10	<10	<50	<50	-	YES
TH728	12-Nov-13	TH728-3	1.2 - 1.8 m	EXP	MAXX	B3J5964	TW6440		<10	<10	<50	<50	-	YES
TH729	10-Oct-13	TH729-4	1.8 - 2.4 m	EXP	MAXX	B3H4123	TL4543		<10	<10	<50	<50	-	YES
	10-Oct-13	DUP247	1.8 - 2.4 m	EXP	MAXX	B3H4123	TL4544	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
	10-Oct-13	TH729-5	2.4 - 3 m	EXP	MAXX	B3H4123	TL4545		<10	<10	<50	<50	-	YES
TH730	12-Nov-13	TH730-4	1.8 - 2.4 m	EXP	MAXX	B3J5964	TW6442		<10	<10	<50	<50	-	YES
	12-Nov-13	DUP315	1.8 - 2.4 m	EXP	MAXX	B3J5964	TW6443	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
TH731	10-Oct-13	TH731-4	1.8 - 2.4 m	EXP	MAXX	B3H4123	TL4547		<10	<10	<50	<50	-	YES
	10-Oct-13	TH731-5	2.4 - 3 m	EXP	MAXX	B3H4123	TL4548		<10	<10	<50	<50	-	YES
TH732	12-Nov-13	TH732-4	1.8 - 2.4 m	EXP	MAXX	B3J5964	TW6445		<10	<10	<50	<50	-	YES
TH733	10-Oct-13	TH733-4	1.8 - 2.4 m	EXP	MAXX	B3H4301	TL5374		<10	<10	<50	<50	-	YES
	10-Oct-13	TH733-5	2.4 - 3 m	EXP	MAXX	B3H4301	TL5375		<10	<10	<50	<50	-	YES
TH734	12-Nov-13	TH734-4	1.8 - 2.4 m	EXP	MAXX	B3J5964	TW6447		<10	<10	<50	<50	-	YES
TH735	10-Oct-13	TH735-3	1.2 - 1.8 m	EXP	MAXX	B3H4301	TL5377		<10	<10	<50	<50	-	YES
	10-Oct-13	TH735-4	1.8 - 2.4 m	EXP	MAXX	B3H4301	TL5378		<10	<10	<50	<50	-	YES
TH736	12-Nov-13	TH736-4	1.8 - 2.4 m	EXP	MAXX	B3J5908	TW6251		<10	<10	<50	<50	-	YES
TH737	11-Oct-13	TH737-4	1.8 - 2.4 m	EXP	MAXX	B3H5429	TM0954		<10	<10	<50	<50	-	YES
	11-Oct-13	TH737-5	2.4 - 2.7 m	EXP	MAXX	B3H5429	TM0955		<10	<10	<50	<50	-	YES
TH738	12-Nov-13	TH738-3	1.2 - 1.8 m	EXP	MAXX	B3J5908	TW6253		<10	<10	<50	<50	-	YES
TH739	11-Oct-13	TH739-4	1.8 - 2.4 m	EXP	MAXX	B3H5429	TM0957		<10	<10	<50	<50	-	YES
	11-Oct-13	TH739-5	2.4 - 3 m	EXP	MAXX	B3H5429	TM0958		<10	<10	<50	<50	-	YES
TH740	12-Nov-13	TH740-4	1.8 - 2.4 m	EXP	MAXX	B3J5908	TW6255		<10	<10	<50	<50	-	YES
TH741	11-Oct-13	TH741-3	1.2 - 1.8 m	EXP	MAXX	B3H5429	TM0960		<10	22	190	90	-	YES
	11-Oct-13	DUP248	1.2 - 1.8 m	EXP	MAXX	B3H5429	TM0962	Field Duplicate	<10	48	570	290	690	NO
							RPD	(%)	nc	nc	nc	nc	-	nc
	11-Oct-13	TH741-4	1.8 - 2.4 m	EXP	MAXX	B3H5429	TM0961		<10	<10	<50	<50	-	YES
TH742	12-Nov-13	TH742-4	1.8 - 2.4 m	EXP	MAXX	B3J5908	TW6257		<10	**520[A]**	470	<50	-	YES
TH743	11-Oct-13	TH743-3	1.2 - 1.6 m	EXP	MAXX	B3H5401	TM0815		<10	57	**1,500[A]**	920	3,000	NO
TH744	12-Nov-13	TH744-4	1.8 - 2.4 m	EXP	MAXX	B3J5908	TW6259		<10	<10	<50	<50	-	YES
	12-Nov-13	DUP316	1.8 - 2.4 m	EXP	MAXX	B3J5908	TW6260	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
TH745	11-Oct-13	TH745-3	1.2 - 1.8 m	EXP	MAXX	B3H5401	TM0817		<10	<10	390	90	-	YES
TH746	12-Nov-13	TH746-3	1.2 - 1.8 m	EXP	MAXX	B3J5959	TW6403		13	**310[A]**	**2,200[A]**	1,200	4,100	NO
	12-Nov-13	TH746-5	2.4 - 3 m	EXP	MAXX	B3J5959	TW6404		<10	<10	<50	<50	-	YES
TH747	11-Oct-13	TH747-3	1.2 - 1.8 m	EXP	MAXX	B3H5401	TM0819		<10	<10	<50	<50	-	YES
	11-Oct-13	TH747-4	1.8 - 2.1 m	EXP	MAXX	B3H5401	TM0820		<10	<10	<50	<50	-	YES
TH748	12-Nov-13	TH748-4	1.8 - 2.4 m	EXP	MAXX	B3J5959	TW6406		<10	150	75	<50	-	YES
TH749	11-Oct-13	TH749-2	0.6 - 1.2 m	EXP	MAXX	B3H5401	TM0822		<10	<10	<50	<50	-	YES
	11-Oct-13	TH749-3	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0443		<10	<10	<50	<50	-	YES
	11-Oct-13	DUP249	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0442	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
TH750	12-Nov-13	TH750-4	1.8 - 2.4 m	EXP	MAXX	B3J5959	TW6408		<10	<10	<50	<50	-	YES
TH751	11-Oct-13	TH751-3	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0445		11	<10	500	69	-	YES
	11-Oct-13	DUP250	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0446	Field Duplicate	<10	<10	550	67	-	YES
							RPD	(%)	nc	nc	10%	nc	-	nc
	11-Oct-13	TH751-4	1.8 - 2.4 m	EXP	MAXX	B3H5356	TM0447		<10	<10	<50	<50	-	YES
TH752	12-Nov-13	TH752-4	1.6 - 2.3 m	EXP	MAXX	B3J5959	TW6410		<10	<10	<50	<50	-	YES
TH753	11-Oct-13	TH753-3	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0449		<10	48	<50	<50	-	YES
TH754	12-Nov-13	TH754-3	1.2 - 1.8 m	EXP	MAXX	B3J5903	TW6211		**190[A]**	**1,600[A]**	<50	<50	-	YES
	12-Nov-13	TH754-4	1.8 - 2.1 m	EXP	MAXX	B3J5903	TW6212		65	15	<50	<50	-	YES
TH755	11-Oct-13	TH755-3	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0451		<10	<10	<50	<50	-	YES
TH756	12-Nov-13	TH756-3	1.2 - 1.8 m	EXP	MAXX	B3J5903	TW6214		**220[A]**	**210[A]**	<50	<50	-	YES
	12-Nov-13	TH756-4	1.8 - 2.4 m	EXP	MAXX	B3J5903	TW6215		**210[A]**	**230[A]**	92	<50	-	YES
TH757	11-Oct-13	TH757-3	1.2 - 1.8 m	EXP	MAXX	B3H5387	TM0747		**570[A]**	**4,400[A]**	**7,400[A]**	2,500	-	YES
	11-Oct-13	TH757-4	1.8 - 2.4 m	EXP	MAXX	B3H5387	TM0748		38	72	220	74	-	YES
TH758	12-Nov-13	TH758-5	2.4 - 3 m	EXP	MAXX	B3J5903	TW6217		65	<10	<50	<50	-	YES
	12-Nov-13	TH758-6	3 - 3.7 m	EXP	MAXX	B3J5903	TW6218		<10	<10	<50	<50	-	YES
TH759	15-Oct-13	TH759-3	1.2 - 1.8 m	EXP	MAXX	B3H6356	TM4765		**220[A]**	100	540	270	1,200	NO
TH760	12-Nov-13	TH760-3	1.2 - 1.8 m	EXP	MAXX	B3J5925	TW6305		**1,900[A]**	**330[A]**	95	<50	-	YES
	12-Nov-13	DUP317	1.2 - 1.8 m	EXP	MAXX	B3J5925	TW6306	Field Duplicate	**4,000[A]**	120	<50	<50	-	YES
							RPD	(%)	**71%**	**93%**	nc	nc	-	nc
	12-Nov-13	TH760-5	2.4 - 3 m	EXP	MAXX	B3J5925	TW6307		**85[A]**	17	<50	<50	-	YES
TH761	15-Oct-13	TH761-2	0.6 - 1.2 m	EXP	MAXX	B3H6356	TM4767		<10	16	<50	<50	-	YES
TH762	12-Nov-13	TH762-2	0.6 - 1.2 m	EXP	MAXX	B3J5925	TW6308		***<200***	110	<50	<50	-	YES
	12-Nov-13	TH762-5	2.4 - 3 m	EXP	MAXX	B3J5925	TW6309		31	10	<50	<50	-	YES
TH763	15-Oct-13	TH763-5	2.4 - 2.7 m	EXP	MAXX	B3H6356	TM4769		<10	22	52	76	1,000	NO
TH764	12-Nov-13	TH764-3	1.2 - 1.8 m	EXP	MAXX	B3J5925	TW6311		<10	74	70	<50	-	YES
	12-Nov-13	TH764-4	1.8 - 2.4 m	EXP	MAXX	B3J5925	TW6312		**320[A]**	59	<50	<50	-	YES
TH765	15-Oct-13	TH765-4	1.8 - 2.4 m	EXP	MAXX	B3H6356	TM4771		<10	<10	<50	<50	-	YES
	15-Oct-13	TH765-5	2.4 - 3 m	EXP	MAXX	B3H6356	TM4772		<10	<10	<50	<50	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{310}$[A]	$5,600_{310}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH766	13-Nov-13	TH766-3	1.2 - 1.8 m	EXP	MAXX	B3J6817	TX0168		**340**[A]	120	77	<50	-	YES
	13-Nov-13	DUP318	1.2 - 1.8 m	EXP	MAXX	B3J6817	TX0169	Field Duplicate	**1,600**[A]	130	<50	<50	-	YES
							RPD	**(%)**	**130%**	8%	nc	nc	-	nc
	13-Nov-13	TH766-5	2.4 - 3 m	EXP	MAXX	B3J6817	TX0170		<10	23	<50	<50	-	YES
TH767	15-Oct-13	TH767-3	1.2 - 1.8 m	EXP	MAXX	B3H6381	TM4875		<10	44	620	220	-	YES
	15-Oct-13	TH767-4	1.8 - 2.4 m	EXP	MAXX	B3H6381	TM4876		<10	<10	50	<50	-	YES
TH768	13-Nov-13	TH768-5	2.4 - 3 m	EXP	MAXX	B3J6817	TX0172		**260**[A]	15	<50	<50	-	YES
TH769	15-Oct-13	TH769-3	1.2 - 1.8 m	EXP	MAXX	B3H6381	TM4878		<10	<10	59	<50	-	YES
	15-Oct-13	DUP254	1.2 - 1.8 m	EXP	MAXX	B3H6381	TM4879	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	15-Oct-13	TH769-4	1.8 - 2.4 m	EXP	MAXX	B3H6381	TM4880		<10	<10	<50	<50	-	YES
TH770	13-Nov-13	TH770-4	1.8 - 2.4 m	EXP	MAXX	B3J6817	TX0174		<10	<10	<50	<50	-	YES
TH771	15-Oct-13	TH771-3	1.2 - 1.8 m	EXP	MAXX	B3H6381	TM4882		<10	11	93	<50	-	YES
	15-Oct-13	TH771-4	1.8 - 2.4 m	EXP	MAXX	B3H6381	TM4883		<10	<10	<50	<50	-	YES
TH772	13-Nov-13	TH772-3	1.2 - 1.8 m	EXP	MAXX	B3J6817	TX0176		10	18	<50	<50	-	YES
TH773	15-Oct-13	TH773-3	1.2 - 1.8 m	EXP	MAXX	B3H6258	TM4364		**100**[A]	<10	<50	<50	-	YES
	15-Oct-13	DUP255	1.2 - 1.8 m	EXP	MAXX	B3H6258	TM4365	Field Duplicate	**68**[A]	<10	<50	<50	-	YES
							RPD	**(%)**	**38%**	nc	nc	nc	-	nc
TH774	13-Nov-13	TH774-3	1.2 - 1.8 m	EXP	MAXX	B3J6850	TX0383		<10	<10	<50	<50	-	YES
TH775	15-Oct-13	TH775-3	1.2 - 1.8 m	EXP	MAXX	B3H6258	TM4367		<10	<10	<50	77	-	YES
	15-Oct-13	TH775-4	1.8 - 2.4 m	EXP	MAXX	B3H6258	TM4368		<10	11	<50	<50	-	YES
TH776	13-Nov-13	TH776-4	1.8 - 2.4 m	EXP	MAXX	B3J6850	TX0385		<10	**210**[A]	53	<50	-	YES
TH777	15-Oct-13	TH777-3	1.2 - 1.8 m	EXP	MAXX	B3H6258	TM4370		<10	**310**[A]	890	300	-	YES
	15-Oct-13	TH777-4	1.8 - 2.3 m	EXP	MAXX	B3H6258	TM4371		<10	**260**[A]	380	84	-	YES
TH778	13-Nov-13	TH778-3	1.2 - 1.8 m	EXP	MAXX	B3J6850	TX0387		<10	<10	<50	<50	-	YES
TH779	15-Oct-13	TH779-5	2.4 - 3 m	EXP	MAXX	B3H6230	TM4260		<10	14	170	130	700	NO
	15-Oct-13	DUP256	2.4 - 3 m	EXP	MAXX	B3H6230	TM4261	Field Duplicate	<10	20	420	270	1,100	NO
							RPD	**(%)**	nc	nc	nc	nc	nc	nc
	15-Oct-13	TH779-6	3.1 - 3.7 m	EXP	MAXX	B3H6230	TM4262		<10	<10	<50	<50	-	YES
TH780	13-Nov-13	TH780-2	0.6 - 1.2 m	EXP	MAXX	B3J6850	TX0388		**6,000**[A]	**13,000**[A]	**4,300**[A]	450	-	YES
	13-Nov-13	TH780-4	1.8 - 2.3 m	EXP	MAXX	B3J6850	TX0389		**120**[A]	110	230	77	-	YES
TH781	15-Oct-13	TH781-4	1.8 - 2.4 m	EXP	MAXX	B3H6230	TM4264		<10	25	230	190	900	NO
	15-Oct-13	TH781-5	2.4 - 3 m	EXP	MAXX	B3H6230	TM4265		<10	<10	270	88	-	YES
TH782	13-Nov-13	TH782-2	0.6 - 1.2 m	EXP	MAXX	B3J6850	TX0390		**1,700**[A]	**870**[A]	620	130	-	YES
	13-Nov-13	TH782-4	1.8 - 2.4 m	EXP	MAXX	B3J6850	TX0391		**110**[A]	**580**[A]	1,100	370	-	YES
TH783	16-Oct-13	TH783-4	1.8 - 2.4 m	EXP	MAXX	B3H7206	TM8812		<10	<10	480	220	850	NO
	16-Oct-13	TH783-6	3.1 - 3.7 m	EXP	MAXX	B3H7206	TM8813		<10	<10	<50	<50	-	YES
TH784	13-Nov-13	TH784-1	0 - 0.6 m	EXP	MAXX	B3J6877	TX0497		**4,000**[A]	**5,500**[A]	**2,000**[A]	160	-	YES
	13-Nov-13	TH784-4	1.8 - 2.4 m	EXP	MAXX	B3J6877	TX0498		35	34	<50	<50	-	YES
	13-Nov-13	DUP319	1.8 - 2.4 m	EXP	MAXX	B3J6877	TX0499	Field Duplicate	**150**[A]	30	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH785	16-Oct-13	TH785-3	1.2 - 1.8 m	EXP	MAXX	B3H7206	TM8815		<10	12	180	190	740	NO
TH786	13-Nov-13	TH786-3	1.2 - 1.6 m	EXP	MAXX	B3J6877	TX0501		<10	<10	<50	<50	-	YES
TH787	16-Oct-13	TH787-4	1.8 - 2.4 m	EXP	MAXX	B3H7206	TM8817		<10	<10	100	65	-	YES
	16-Oct-13	DUP257	1.8 - 2.4 m	EXP	MAXX	B3H7206	TM8818	Field Duplicate	<10	<10	180	140	310	NO
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	16-Oct-13	TH787-5	2.4 - 3 m	EXP	MAXX	B3H7206	TM8819		<10	<10	<50	<50	-	YES
TH788	13-Nov-13	TH788-3	1.2 - 1.8 m	EXP	MAXX	B3J6877	TX0503		<10	**250**[A]	350	110	-	YES
TH789	16-Oct-13	TH789-5	2.4 - 3 m	EXP	MAXX	B3H7164	TM8634		<10	<10	<50	<50	-	YES
	16-Oct-13	TH789-6	3.1 - 3.7 m	EXP	MAXX	B3H7164	TM8635		<10	<10	<50	<50	-	YES
TH790	13-Nov-13	TH790-2	0.6 - 1.2 m	EXP	MAXX	B3J6877	TX0504		**4,300**[A]	**12,000**[A]	**6,200**[A]	1,100	-	YES
	13-Nov-13	TH790-4	1.8 - 2.4 m	EXP	MAXX	B3J6877	TX0505		**150**[A]	**1,100**[A]	**1,400**[A]	420	-	YES
TH791	16-Oct-13	TH791-3	1.2 - 1.8 m	EXP	MAXX	B3H7164	TM8637		<10	<10	<50	<50	-	YES
TH792	13-Nov-13	TH792-2	0.6 - 1.2 m	EXP	MAXX	B3J6877	TX0506		**7,700**[A]	**1,300**[A]	490	99	-	YES
	13-Nov-13	TH792-4	1.8 - 2.4 m	EXP	MAXX	B3J6811	TX0141		<10	13	<50	<50	-	YES
TH793	16-Oct-13	TH793-3	1.2 - 1.8 m	EXP	MAXX	B3H7164	TM8639		<10	<10	<50	<50	-	YES
TH794	13-Nov-13	TH794-2	0.6 - 1.2 m	EXP	MAXX	B3J6811	TX0142		**4,400**[A]	**2,100**[A]	440	77	-	YES
	13-Nov-13	TH794-4	1.8 - 2.4 m	EXP	MAXX	B3J6811	TX0143		<10	<10	<50	<50	-	YES
TH795	16-Oct-13	TH795-4	1.8 - 2.4 m	EXP	MAXX	B3H7164	TM8641		<10	<10	<50	<50	-	YES
TH796	13-Nov-13	TH796-2	0.6 - 1.2 m	EXP	MAXX	B3J6811	TX0145		**1,000**[A]	**4,500**[A]	**2,300**[A]	330	-	YES
	13-Nov-13	TH796-3	1.2 - 1.8 m	EXP	MAXX	B3J6811	TX0146		<10	**160**[A]	<50	<50	-	YES
TH797	16-Oct-13	TH797-3	1.2 - 1.8 m	EXP	MAXX	B3H7270	TM9056		<10	13	140	200	850	NO
	16-Oct-13	DUP258	1.2 - 1.8 m	EXP	MAXX	B3H7270	TM9057	Field Duplicate	<10	11	140	110	470	NO
							RPD	**(%)**	nc	nc	nc	nc	nc	nc
TH798	13-Nov-13	TH798-3	1.2 - 1.8 m	EXP	MAXX	B3J6811	TX0148		**380**[A]	**2,500**[A]	1,200	130	-	YES
	13-Nov-13	DUP320	1.2 - 1.8 m	EXP	MAXX	B3J6811	TX0149	Field Duplicate	**740**[A]	**2,800**[A]	1,300	140	-	YES
							RPD	**(%)**	**64%**	11%	8%	nc	-	nc
	13-Nov-13	TH798-5	2.4 - 3 m	EXP	MAXX	B3J6811	TX0150		<10	<10	<50	<50	-	YES
TH799	16-Oct-13	TH799-3	1.2 - 1.8 m	EXP	MAXX	B3H7270	TM9059		<10	<10	110	130	750	NO
	16-Oct-13	TH799-4	1.8 - 2.4 m	EXP	MAXX	B3H7270	TM9060		<10	<10	180	170	980	NO
TH800	30-Sep-13	TH800-3	0.7 - 0.8 m	EXP	MAXX	B3G6617	TH4405		<10	<10	<50	<50	-	YES
	30-Sep-13	TH800-4	2.3 - 2.9 m	EXP	MAXX	B3G6617	TH4406		<10	<10	<50	<50	-	YES
TH801	30-Sep-13	TH801-4	2.1 - 2.2 m	EXP	MAXX	B3G6617	TH4408		<10	<10	<50	<50	-	YES
	1-Oct-13	TH801-6	3.1 - 3.7 m	EXP	MAXX	B3G7482	TH8210		<10	<10	<50	<50	-	YES
TH802	1-Oct-13	TH802-5	2.4 - 3 m	EXP	MAXX	B3G7482	TH8205		<10	<10	<50	<50	-	YES
	1-Oct-13	TH802-6	3.1 - 3.7 m	EXP	MAXX	B3G7482	TH8206		<10	<10	<50	<50	-	YES
TH803	1-Oct-13	TH803-4	2.3 - 2.4 m	EXP	MAXX	B3G7482	TH8208		<10	<10	<50	<50	-	YES
	1-Oct-13	TH803-6	3.1 - 3.7 m	EXP	MAXX	B3G7482	TH8209		<10	<10	<50	<50	-	YES
TH804	1-Oct-13	TH804-3	1.7 - 1.8 m	EXP	MAXX	B3G7482	TH8212		<10	<10	<50	<50	-	YES
	1-Oct-13	TH804-6	3.1 - 3.7 m	EXP	MAXX	B3G7482	TH8213		<10	<10	<50	<50	-	YES
TH805	1-Oct-13	TH805-3	1.7 - 1.8 m	EXP	MAXX	B3G7482	TH8214		<10	<10	<50	<50	-	YES
	1-Oct-13	TH805-5	2.4 - 3 m	EXP	MAXX	B3G7438	TH7952		<10	<10	<50	<50	-	YES
TH806	1-Oct-13	TH806-3	1.7 - 1.8 m	EXP	MAXX	B3G7438	TH7954		<10	<10	<50	<50	-	YES
	1-Oct-13	TH806-5	2.4 - 3 m	EXP	MAXX	B3G7438	TH7955		<10	<10	<50	<50	-	YES
TH807	1-Oct-13	TH807-2	1.1 - 1.2 m	EXP	MAXX	B3G7438	TH7951		**850**[A]	140	<50	<50	-	YES
	2-Oct-13	TH807-5	2.4 - 3 m	EXP	MAXX	B3G8371	TI3545		<10	<10	<50	<50	-	YES
TH808	2-Oct-13	TH808-2	1.1 - 1.2 m	EXP	MAXX	B3G8371	TI3547		<10	<10	67	<50	-	YES
	2-Oct-13	TH808-5	2.4 - 3 m	EXP	MAXX	B3G8371	TI3549		<10	<10	<50	<50	-	YES
TH809	2-Oct-13	TH809-2	1.1 - 1.2 m	EXP	MAXX	B3G8371	TI3551		<10	<10	<50	<50	-	YES
	2-Oct-13	TH809-5	2.4 - 3 m	EXP	MAXX	B3G8371	TI3552		<10	<10	<50	<50	-	YES
TH810	2-Oct-13	TH810-2	1.1 - 1.2 m	EXP	MAXX	B3G8371	TI3553		32	**500**[A]	240	<50	-	YES
	2-Oct-13	DUP214	1.1 - 1.2 m	EXP	MAXX	B3G8371	TI3554	Field Duplicate	19	**660**[A]	310	<50	-	YES
							RPD	**(%)**	nc	28%	nc	nc	-	nc
	2-Oct-13	TH810-6	3.1 - 3.7 m	EXP	MAXX	B3G8321	TI3251		<10	<10	<50	<50	-	YES
TH811	2-Oct-13	TH811-2	1.1 - 1.2 m	EXP	MAXX	B3G8321	TI3253		<10	22	61	<50	-	YES
	2-Oct-13	DUP215	1.1 - 1.2 m	EXP	MAXX	B3G8321	TI3254	Field Duplicate	<10	130	280	73	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	2-Oct-13	TH811-6	3.1 - 3.7 m	EXP	MAXX	B3G8321	TI3256		<10	<10	<50	<50	-	YES
TH812	2-Oct-13	TH812-2	1.1 - 1.2 m	EXP	MAXX	B3G8321	TI3259		**66**[A]	**1,800**[A]	510	170	-	YES
TH813	2-Oct-13	TH813-2	1.1 - 1.2 m	EXP	MAXX	B3G8384	TI3586		<10	39	570	360	1,400	NO
TH814	2-Oct-13	TH814-2	1.1 - 1.2 m	EXP	MAXX	B3G8384	TI3588		<10	130	50	<50	-	YES
	3-Oct-13	TH814-5	2.4 - 3 m	EXP	MAXX	B3G9198	TI8695		<10	<10	<50	<50	-	YES
TH815	3-Oct-13	TH815-3	1.7 - 1.8 m	EXP	MAXX	B3G9198	TI8700		57	**460**[A]	85	<50	-	YES
	3-Oct-13	TH815-6	3.1 - 3.7 m	EXP	MAXX	B3G9198	TI8701		<10	22	58	<50	-	YES
TH816	3-Oct-13	TH816-2	1.1 - 1.2 m	EXP	MAXX	B3G9198	TI8697		<10	<10	<50	<50	-	YES
	3-Oct-13	TH816-4	2.2 - 2.4 m	EXP	MAXX	B3G9198	TI8698		<10	<10	<50	<50	-	YES
TH817	3-Oct-13	TH817-3	1.7 - 1.8 m	EXP	MAXX	B3G9198	TI8703		<10	43	120	<50	-	YES
	3-Oct-13	DUP222	1.7 - 1.8 m	EXP	MAXX	B3G9198	TI8704	Field Duplicate	<10	**270**[A]	79	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	3-Oct-13	TH817-6	3.1 - 3.7 m	EXP	MAXX	B3G9332	TI9415		<10	16	52	<50	-	YES
TH818	3-Oct-13	TH818-3	1.7 - 1.8 m	EXP	MAXX	B3G9332	TI9417		<10	<10	<50	<50	-	YES
	3-Oct-13	DUP223	1.7 - 1.8 m	EXP	MAXX	B3G9332	TI9418	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	3-Oct-13	TH818-6	3.1 - 3.7 m	EXP	MAXX	B3G9332	TI9419		<10	<10	<50	<50	-	YES
TH819	3-Oct-13	TH819-2	1.1 - 1.2 m	EXP	MAXX	B3G9332	TI9421		<10	<10	<50	<50	-	YES
	3-Oct-13	TH819-5	2.4 - 3 m	EXP	MAXX	B3G9332	TI9422		<10	<10	<50	<50	-	YES
TH820	4-Oct-13	TH820-3	1.7 - 1.8 m	EXP	MAXX	B3H0373	TJ5182		<10	<10	65	53	-	YES
	4-Oct-13	TH820-6	3.1 - 3.7 m	EXP	MAXX	B3H0373	TJ5183		<10	<10	<50	<50	-	YES
TH821	4-Oct-13	TH821-2	1.1 - 1.2 m	EXP	MAXX	B3H0373	TJ5185		<10	**310**[A]	**2,300**[A]	810	3,100	NO
	4-Oct-13	TH821-5	2.4 - 3 m	EXP	MAXX	B3H0373	TJ5186		<10	<10	<50	<50	-	YES
TH822	7-Oct-13	TH822-4	2.2 - 2.4 m	EXP	MAXX	B3H1289	TJ9436		<10	<10	<50	<50	-	YES
	7-Oct-13	TH822-5	2.4 - 3 m	EXP	MAXX	B3H1289	TJ9437		<10	<10	<50	<50	-	YES
TH823	7-Oct-13	TH823-3	1.7 - 1.8 m	EXP	MAXX	B3H1289	TJ9439		<10	<10	<50	<50	-	YES
	7-Oct-13	TH823-4	2.2 - 2.4 m	EXP	MAXX	B3H1289	TJ9440		<10	<10	<50	<50	-	YES
TH824	7-Oct-13	TH824-5	2.4 - 3 m	EXP	MAXX	B3H1272	TJ9357		<10	<10	<50	<50	-	YES
	7-Oct-13	DUP229	2.4 - 3 m	EXP	MAXX	B3H1272	TJ9358	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	7-Oct-13	TH824-6	3.1 - 3.7 m	EXP	MAXX	B3H1272	TJ9359		<10	<10	<50	<50	-	YES
TH825	7-Oct-13	TH825-4	1.8 - 2.4 m	EXP	MAXX	B3H1272	TJ9361		<10	<10	<50	<50	-	YES
	7-Oct-13	TH825-5	2.4 - 3 m	EXP	MAXX	B3H1272	TJ9362		<10	<10	<50	<50	-	YES
TH826	7-Oct-13	TH826-5	2.4 - 3 m	EXP	MAXX	B3H1272	TJ9364		<10	17	160	170	800	NO
	7-Oct-13	TH826-6	3.1 - 3.7 m	EXP	MAXX	B3H1272	TJ9365		<10	<10	<50	<50	-	YES
TH827	9-Oct-13	TH827-3	1.7 - 1.8 m	EXP	MAXX	B3H3411	TK9312		<10	<10	<50	<50	-	YES
	9-Oct-13	TH827-4	2.2 - 2.4 m	EXP	MAXX	B3H3411	TK9313		<10	<10	<50	<50	-	YES
TH828	9-Oct-13	TH828-2	1.1 - 1.2 m	EXP	MAXX	B3H3411	TK9315		<10	<10	<50	<50	-	YES
	9-Oct-13	TH828-3	1.7 - 1.8 m	EXP	MAXX	B3H3411	TK9316		<10	<10	<50	<50	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{110}$[A]	$5,600_{110}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH829	8-Oct-13	TH829-3	1.7 - 1.8 m	EXP	MAXX	B3H2403	TK4534		<10	<10	<50	<50	-	YES
	8-Oct-13	TH829-4	2.2 - 2.4 m	EXP	MAXX	B3H2403	TK4535		<10	<10	<50	<50	-	YES
TH830	8-Oct-13	TH830-3	1.7 - 1.8 m	EXP	MAXX	B3H2403	TK4537		<10	11	180	120	-	YES
	8-Oct-13	TH830-4	2.2 - 2.4 m	EXP	MAXX	B3H2403	TK4538		<10	<10	130	84	-	YES
TH831	8-Oct-13	TH831-2	1.1 - 1.2 m	EXP	MAXX	B3H2403	TK4540		<10	<10	<50	<50	-	YES
	8-Oct-13	TH831-3	1.7 - 1.8 m	EXP	MAXX	B3H2403	TK4541		<10	<10	<50	<50	-	YES
TH832	8-Oct-13	TH832-2	1.1 - 1.2 m	EXP	MAXX	B3H2421	TK4671		<10	<10	<50	<50	-	YES
	8-Oct-13	DUP233	1.1 - 1.2 m	EXP	MAXX	B3H2421	TK4672	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	8-Oct-13	TH832-3	1.7 - 1.8 m	EXP	MAXX	B3H2421	TK4673		<10	<10	<50	<50	-	YES
TH833	9-Oct-13	TH833-2	1.1 - 1.2 m	EXP	MAXX	B3H3411	TK9318		<10	<10	<50	<50	-	YES
	9-Oct-13	TH833-3	1.7 - 1.8 m	EXP	MAXX	B3H3411	TK9319		<10	<10	<50	<50	-	YES
TH834	9-Oct-13	TH834-2	1.1 - 1.2 m	EXP	MAXX	B3H3321	TK8904		<10	<10	<50	<50	-	YES
	9-Oct-13	TH834-3	1.9 - 2.1 m	EXP	MAXX	B3H3321	TK8905		<10	<10	<50	<50	-	YES
TH835	9-Oct-13	TH835-3	1.7 - 1.8 m	EXP	MAXX	B3H3321	TK8907		<10	<10	<50	<50	-	YES
	9-Oct-13	DUP240	1.7 - 1.8 m	EXP	MAXX	B3H3321	TK8908	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	9-Oct-13	TH835-4	2.1 - 2.3 m	EXP	MAXX	B3H3321	TK8909		<10	<10	<50	<50	-	YES
TH836	10-Oct-13	TH836-2	1.1 - 1.2 m	EXP	MAXX	B3H4312	TL5406		<10	<10	68	<50	-	YES
	10-Oct-13	TH836-6	3.6 - 4.1 m	EXP	MAXX	B3H4312	TL5407		<10	<10	<50	<50	-	YES
TH837	10-Oct-13	TH837-3	0.6 - 0.8 m	EXP	MAXX	B3H4312	TL5411		22	<10	100	80	-	YES
	10-Oct-13	TH837-2	1.1 - 1.2 m	EXP	MAXX	B3H4312	TL5409		<10	<10	120	95	-	YES
	10-Oct-13	DUP245	1.1 - 1.2 m	EXP	MAXX	B3H4312	TL5410	Field Duplicate	<10	<10	150	100	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH838	10-Oct-13	TH838-2	1.1 - 1.2 m	EXP	MAXX	B3H4312	TL5413		<10	<10	<50	<50	-	YES
	10-Oct-13	TH838-3	1.7 - 1.8 m	EXP	MAXX	B3H4312	TL5414		<10	<10	<50	<50	-	YES
TH839	10-Oct-13	TH839-2	1.1 - 1.2 m	EXP	MAXX	B3H4251	TL5086		<10	<10	<50	<50	-	YES
	10-Oct-13	TH839-3	1.7 - 1.8 m	EXP	MAXX	B3H4251	TL5087		<10	<10	<50	<50	-	YES
TH840	10-Oct-13	TH840-2	1.1 - 1.2 m	EXP	MAXX	B3H4251	TL5089		<10	<10	<50	<50	-	YES
	10-Oct-13	TH840-3	1.7 - 1.8 m	EXP	MAXX	B3H4251	TL5090		<10	<10	<50	<50	-	YES
TH841	11-Oct-13	TH841-2	1.1 - 1.2 m	EXP	MAXX	B3H5304	TM0315		<10	<10	<50	<50	-	YES
	11-Oct-13	TH841-3	1.7 - 1.8 m	EXP	MAXX	B3H5304	TM0316		<10	<10	<50	<50	-	YES
TH842	11-Oct-13	TH842-2	1.1 - 1.2 m	EXP	MAXX	B3H5304	TM0318		<10	<10	<50	<50	-	YES
	11-Oct-13	TH842-3	1.7 - 1.8 m	EXP	MAXX	B3H5304	TM0319		<10	<10	<50	<50	-	YES
TH843	11-Oct-13	TH843-2	1.1 - 1.2 m	EXP	MAXX	B3H5304	TM0321		<10	<10	<50	<50	-	YES
	11-Oct-13	TH843-3	1.7 - 1.8 m	EXP	MAXX	B3H5304	TM0322		<10	<10	<50	<50	-	YES
TH844	11-Oct-13	TH844-2	1.1 - 1.2 m	EXP	MAXX	B3H5317	TM0346		<10	<10	<50	<50	-	YES
TH845	11-Oct-13	TH845-2	1.1 - 1.2 m	EXP	MAXX	B3H5317	TM0348		<10	<10	<50	<50	-	YES
	11-Oct-13	TH845-3	1.7 - 1.8 m	EXP	MAXX	B3H5317	TM0349		<10	<10	<50	<50	-	YES
TH846	16-Oct-13	TH846-3	1.2 - 1.8 m	EXP	MAXX	B3H7270	TM9062		<10	11	150	240	1,200	NO
	16-Oct-13	TH846-4	1.8 - 2.4 m	EXP	MAXX	B3H7270	TM9063		<10	14	220	440	1,700	NO
TH847	16-Oct-13	TH847-3	1.2 - 1.8 m	EXP	MAXX	B3H7282	TM9107		<10	<10	88	110	630	NO
	16-Oct-13	TH847-4	1.8 - 2.4 m	EXP	MAXX	B3H7282	TM9108		<10	11	200	190	970	NO
TH848	16-Oct-13	TH848-5	2.4 - 3 m	EXP	MAXX	B3H7282	TM9110		<10	<10	110	110	760	NO
	16-Oct-13	DUP259	2.4 - 3 m	EXP	MAXX	B3H7282	TM9111	Field Duplicate	<10	<10	98	120	1,200	NO
							RPD	**(%)**	nc	nc	nc	nc	**45%**	nc
	16-Oct-13	TH848-6	3.1 - 3.4 m	EXP	MAXX	B3H7282	TM9112		<10	11	170	120	510	NO
TH849	17-Oct-13	TH849-6	3.1 - 3.4 m	EXP	MAXX	B3H8363	TN4976		<10	<10	120	88	-	YES
TH850	9-Oct-13	TH850-3	1.2 - 1.8 m	EXP	MAXX	B3H3304	TK8790		<10	<10	<50	<50	-	YES
	9-Oct-13	TH850-4	1.8 - 2.4 m	EXP	MAXX	B3H3304	TK8791		<10	<10	<50	<50	-	YES
TH851	9-Oct-13	TH851-2	0.6 - 1.2 m	EXP	MAXX	B3H3304	TK8793		27	12	<50	<50	-	YES
	9-Oct-13	DUP237	0.6 - 1.2 m	EXP	MAXX	B3H3304	TK8798	Field Duplicate	<10	16	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	9-Oct-13	TH851-3	1.2 - 1.6 m	EXP	MAXX	B3H3304	TK8794		<10	<10	<50	<50	-	YES
TH852	9-Oct-13	TH852-3	1.2 - 1.8 m	EXP	MAXX	B3H3304	TK8796		<10	11	<50	<50	-	YES
	9-Oct-13	TH852-4	1.8 - 2.1 m	EXP	MAXX	B3H3304	TK8797		<10	<10	<50	<50	-	YES
TH853	9-Oct-13	TH853-3	1.2 - 1.8 m	EXP	MAXX	B3H3329	TK8929		<10	<10	<50	<50	-	YES
	9-Oct-13	TH853-4	1.8 - 2.4 m	EXP	MAXX	B3H3329	TK8930		<10	<10	<50	<50	-	YES
TH854	9-Oct-13	TH854-3	1.2 - 1.8 m	EXP	MAXX	B3H3329	TK8932		<10	<10	<50	<50	-	YES
	9-Oct-13	TH854-4	1.8 - 2.4 m	EXP	MAXX	B3H3329	TK8933		<10	<10	<50	<50	-	YES
TH855	9-Oct-13	TH855-3	1.2 - 1.8 m	EXP	MAXX	B3H3329	TK8935		<10	<10	<50	<50	-	YES
	9-Oct-13	TH855-4	1.8 - 2.1 m	EXP	MAXX	B3H3329	TK8936		<10	<10	<50	<50	-	YES
TH856	9-Oct-13	TH856-3	1.2 - 1.8 m	EXP	MAXX	B3H3395	TK9206		<10	<10	<50	<50	-	YES
	9-Oct-13	TH856-4	1.8 - 2.1 m	EXP	MAXX	B3H3395	TK9207		<10	<10	<50	<50	-	YES
TH857	9-Oct-13	TH857-3	1.2 - 1.8 m	EXP	MAXX	B3H3395	TK9210		<10	<10	<50	<50	-	YES
TH858	9-Oct-13	TH858-3	1.2 - 1.5 m	EXP	MAXX	B3H3395	TK9212		<10	<10	<50	<50	-	YES
	9-Oct-13	TH858-4	1.5 - 1.8 m	EXP	MAXX	B3H3395	TK9213		<10	<10	<50	<50	-	YES
TH859	9-Oct-13	TH859-3	1.2 - 1.5 m	EXP	MAXX	B3H3395	TK9215		<10	<10	<50	<50	-	YES
	9-Oct-13	TH859-4	1.5 - 1.8 m	EXP	MAXX	B3H3337	TK8960		<10	<10	<50	<50	-	YES
TH860	9-Oct-13	TH860-3	1.2 - 1.5 m	EXP	MAXX	B3H3337	TK8963		<10	<10	<50	<50	-	YES
	9-Oct-13	TH860-4	1.5 - 1.8 m	EXP	MAXX	B3H3337	TK8964		**1,100**[A]	<10	<50	<50	-	YES
TH861	9-Oct-13	TH861-4	1.5 - 1.8 m	EXP	MAXX	B3H3337	TK8966		10	<10	<50	<50	-	YES
TH862	10-Oct-13	TH862-4	1.8 - 2.1 m	EXP	MAXX	B3H4334	TL5459		**260**[A]	130	<50	<50	-	YES
	10-Oct-13	DUP242	1.8 - 2.1 m	EXP	MAXX	B3H4334	TL5460	Field Duplicate	**150**[A]	**200**[A]	<50	<50	-	YES
							RPD	**(%)**	**54%**	**42%**	nc	nc	-	nc
	10-Oct-13	TH862-5	2.1 - 2.7 m	EXP	MAXX	B3H4334	TL5461		<10	<10	<50	<50	-	YES
TH863	10-Oct-13	TH863-2	0.5 - 2.1 m	EXP	MAXX	B3H4334	TL5463		<10	<10	<50	<50	-	YES
	10-Oct-13	TH863-3	1.2 - 1.8 m	EXP	MAXX	B3H4334	TL5464		46	13	<50	<50	-	YES
TH864	10-Oct-13	TH864-3	1.2 - 1.5 m	EXP	MAXX	B3H4334	TL5466		<10	<10	<50	<50	-	YES
	10-Oct-13	TH864-4	1.5 - 1.8 m	EXP	MAXX	B3H4334	TL5467		<10	<10	<50	<50	-	YES
TH865	10-Oct-13	TH865-3	1.2 - 1.8 m	EXP	MAXX	B3H4298	TL5363		**110**[A]	**340**[A]	<50	<50	-	YES
TH866	10-Oct-13	TH866-4	1.8 - 2.4 m	EXP	MAXX	B3H4298	TL5364		<10	<10	<50	<50	-	YES
TH867	10-Oct-13	TH867-3	1.2 - 1.8 m	EXP	MAXX	B3H4298	TL5366		<10	<10	<50	<50	-	YES
	10-Oct-13	TH867-5	2.4 - 3 m	EXP	MAXX	B3H4298	TL5367		<10	<10	<50	<50	-	YES
TH868	10-Oct-13	TH868-3	1.2 - 1.7 m	EXP	MAXX	B3H4298	TL5369		<10	<10	<50	<50	-	YES
	10-Oct-13	TH868-4	1.7 - 2 m	EXP	MAXX	B3H4298	TL5370		19	15	<50	<50	-	YES
TH869	10-Oct-13	TH869-3	1.2 - 1.7 m	EXP	MAXX	B3H4163	TL4739		<10	<10	<50	<50	-	YES
	10-Oct-13	TH869-4	1.7 - 2.1 m	EXP	MAXX	B3H4163	TL4740		<10	**220**[A]	120	<50	-	YES
TH870	10-Oct-13	TH870-3	1.2 - 1.8 m	EXP	MAXX	B3H4163	TL4741		<10	<10	<50	<50	-	YES
	10-Oct-13	TH870-5	2.4 - 2.7 m	EXP	MAXX	B3H4163	TL4742		<10	<10	<50	<50	-	YES
TH871	10-Oct-13	TH871-3	1.2 - 1.7 m	EXP	MAXX	B3H4163	TL4744		<10	<10	<50	<50	-	YES
	10-Oct-13	DUP243	1.2 - 1.7 m	EXP	MAXX	B3H4163	TL4745	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	10-Oct-13	TH871-4	1.7 - 2.1 m	EXP	MAXX	B3H4163	TL4746		**110**[A]	**190**[A]	89	<50	-	YES
TH872	11-Oct-13	TH872-3	1.2 - 1.5 m	EXP	MAXX	B3H5412	TM0870		<10	<10	<50	<50	-	YES
	11-Oct-13	TH872-4	1.5 - 2.1 m	EXP	MAXX	B3H5412	TM0871		<10	<10	<50	<50	-	YES
TH873	11-Oct-13	TH873-3	1.2 - 1.5 m	EXP	MAXX	B3H5412	TM0874		<10	<10	<50	<50	-	YES
	11-Oct-13	TH873-4	1.5 - 1.8 m	EXP	MAXX	B3H5412	TM0875		<10	<10	<50	<50	-	YES
TH874	11-Oct-13	TH874-3	1.2 - 1.8 m	EXP	MAXX	B3H5412	TM0877		<10	<10	<50	<50	-	YES
	11-Oct-13	DUP245	1.2 - 1.8 m	EXP	MAXX	B3H5412	TM0878	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	11-Oct-13	TH874-5	2.4 - 2.7 m	EXP	MAXX	B3H5400	TM0804		<10	23	<50	<50	-	YES
TH875	11-Oct-13	TH875-3	1.2 - 1.7 m	EXP	MAXX	B3H5400	TM0806		12	120	140	<50	-	YES
	11-Oct-13	TH875-4	1.7 - 2 m	EXP	MAXX	B3H5400	TM0807		**160**[A]	**420**[A]	180	<50	-	YES
TH876	11-Oct-13	TH876-3	1.2 - 1.8 m	EXP	MAXX	B3H5400	TM0809		<10	52	160	<50	-	YES
	11-Oct-13	TH876-4	1.8 - 2.1 m	EXP	MAXX	B3H5400	TM0810		<10	**160**[A]	120	<50	-	YES
TH877	11-Oct-13	TH877-3	1.2 - 1.7 m	EXP	MAXX	B3H5400	TM0812		<10	<10	<50	<50	-	YES
	11-Oct-13	TH877-4	1.7 - 2 m	EXP	MAXX	B3H5400	TM0813		<10	<10	<50	<50	-	YES
TH878	11-Oct-13	TH878-3	1.2 - 1.5 m	EXP	MAXX	B3H5378	TM0506		<10	13	<50	<50	-	YES
	11-Oct-13	TH878-4	1.5 - 1.8 m	EXP	MAXX	B3H5378	TM0507		45	51	<50	<50	-	YES
	11-Oct-13	DUP251	1.5 - 1.8 m	EXP	MAXX	B3H5378	TM0508	Field Duplicate	**91**[A]	27	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH879	11-Oct-13	TH879-2	0.6 - 1.2 m	EXP	MAXX	B3H5378	TM0510		**68**[A]	**2,300**[A]	120	<50	-	YES
	11-Oct-13	DUP252	0.6 - 1.2 m	EXP	MAXX	B3H5378	TM0511	Field Duplicate	**110**[A]	**3,400**[A]	200	<50	-	YES
							RPD	**(%)**	**47%**	**39%**	nc	nc	-	nc
	11-Oct-13	TH879-3	1.2 - 1.8 m	EXP	MAXX	B3H5378	TM0512		28	**290**[A]	<50	<50	-	YES
TH880	11-Oct-13	TH880-2	0.6 - 1.2 m	EXP	MAXX	B3H5378	TM0514		11	**190**[A]	<50	<50	-	YES
	11-Oct-13	TH880-3	1.2 - 1.8 m	EXP	MAXX	B3H5392	TM0754		37	**280**[A]	<50	<50	-	YES
TH881	11-Oct-13	TH881-3	1.2 - 1.7 m	EXP	MAXX	B3H5392	TM0756		**3,200**[A]	**240**[A]	56	<50	-	YES
	11-Oct-13	TH881-4	1.8 - 2.1 m	EXP	MAXX	B3H5392	TM0757		**75**[A]	**1,200**[A]	470	<50	-	YES
TH882	17-Oct-13	TH882-3	1.2 - 1.8 m	EXP	MAXX	B3H8363	TN4978		<10	<10	130	92	-	YES
	17-Oct-13	DUP262	1.2 - 1.8 m	EXP	MAXX	B3H8363	TN4979	Field Duplicate	<10	<10	100	83	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	17-Oct-13	TH882-4	1.8 - 2.4 m	EXP	MAXX	B3H8363	TN4980		<10	<10	100	110	490	NO
TH883	17-Oct-13	TH883-4	1.2 - 1.8 m	EXP	MAXX	B3H8363	TN4982		<10	<10	160	180	780	NO
	17-Oct-13	TH883-5	2.4 - 3 m	EXP	MAXX	B3H8363	TN4983		<10	<10	93	96	420	NO
TH884	17-Oct-13	TH884-4	1.8 - 2.4 m	EXP	MAXX	B3H8369	TN5006		<10	12	300	370	1,500	NO
	17-Oct-13	DUP263	1.8 - 2.4 m	EXP	MAXX	B3H8369	TN5007	Field Duplicate	<10	16	160	170	710	NO
							RPD	**(%)**	nc	nc	nc	nc	**71%**	nc
	17-Oct-13	TH884-5	2.4 - 3 m	EXP	MAXX	B3H8369	TN5008		<10	13	130	140	760	NO
TH885	17-Oct-13	TH885-6	3.1 - 3.7 m	EXP	MAXX	B3H8369	TN5010		14	51	110	<50	-	YES
TH886	17-Oct-13	TH886-5	2.4 - 3 m	EXP	MAXX	B3H8369	TN5012		**110**[A]	**640**[A]	880	120	-	YES
TH887	17-Oct-13	TH887-4	2.4 - 3 m	EXP	MAXX	B3H8369	TN5014		<10	<10	<50	<50	-	YES
	17-Oct-13	TH887-6	3.1 - 3.4 m	EXP	MAXX	B3H8356	TN4943		<10	95	390	160	310	NO
TH888	17-Oct-13	TH888-4	1.8 - 2.4 m	EXP	MAXX	B3H8356	TN4945		<10	120	**1,600**[A]	750	2,300	NO
TH889	17-Oct-13	TH889-3	1.2 - 1.8 m	EXP	MAXX	B3H8356	TN4947		26	<10	54	72	250	NO
TH890	17-Oct-13	TH890-4	1.8 - 2.4 m	EXP	MAXX	B3H8356	TN4949		<10	<10	<50	<50	-	YES
TH891	17-Oct-13	TH891-3	1.2 - 1.8 m	EXP	MAXX	B3H8356	TN4951		<10	<10	<50	<50	-	YES
	17-Oct-13	TH891-4	1.8 - 2.4 m	EXP	MAXX	B3H8356	TN4952		<10	21	<50	<50	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS	PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
									65_{v7}[A]	150_{s15}[A]	$1,300_{s8}$[A]	$5,600_{s10}$[A]	$5,600_{s10}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH892	17-Oct-13	TH892-6	3.1 - 3.7 m	EXP	MAXX	B3H8350	TN4865		<10	30	51	<50	-	YES
	17-Oct-13	TH892-7	3.7 - 4 m	EXP	MAXX	B3H8350	TN4866		**600[A]**	**1,500[A]**	**2,500[A]**	860	-	YES
TH893	17-Oct-13	TH893-2	0.6 - 1.2 m	EXP	MAXX	B3H8350	TN4868		<10	<10	<50	<50	-	YES
TH894	18-Oct-13	TH894-4	1.8 - 2.4 m	EXP	MAXX	B3H9287	TN9971		<10	<10	<50	<50	-	YES
TH895	18-Oct-13	TH895-4	1.8 - 2.3 m	EXP	MAXX	B3H9230	TN9653		<10	18	<50	<50	-	YES
TH896	18-Oct-13	TH896-4	1.8 - 2.4 m	EXP	MAXX	B3H9287	TN9973		<10	<10	<50	<50	-	YES
	18-Oct-13	DUP261	1.8 - 2.4 m	EXP	MAXX	B3H9287	TN9974	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH897	18-Oct-13	TH897-3	1.2 - 1.8 m	EXP	MAXX	B3H9230	TN9655		<10	<10	<50	<50	-	YES
	18-Oct-13	DUP264	1.2 - 1.8 m	EXP	MAXX	B3H9230	TN9656	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH898	18-Oct-13	TH898-3	1.2 - 1.5 m	EXP	MAXX	B3H9230	TN9658		<10	36	<50	<50	-	YES
TH899	18-Oct-13	TH899-3	1.2 - 1.8 m	EXP	MAXX	B3H9287	TN9976		<10	44	80	<50	-	YES
TH900	18-Oct-13	TH900-4	1.8 - 2.1 m	EXP	MAXX	B3H9287	TN9978		<10	<10	<50	<50	-	YES
TH901	18-Oct-13	TH901-3	1.2 - 1.8 m	EXP	MAXX	B3H9230	TN9660		<10	<10	<50	<50	-	YES
TH902	18-Oct-13	TH902-3	1.2 - 1.8 m	EXP	MAXX	B3H9353	TO0228		<10	<10	<50	<50	-	YES
TH903	18-Oct-13	TH903-3	1.2 - 1.8 m	EXP	MAXX	B3H9415	TO0510		<10	<10	<50	<50	-	YES
	18-Oct-13	TH903-4	1.8 - 2.1 m	EXP	MAXX	B3H9415	TO0511		12	57	77	<50	-	YES
TH904	18-Oct-13	TH904-3	1.2 - 1.8 m	EXP	MAXX	B3H9353	TO0230		51	<10	<50	<50	-	YES
	18-Oct-13	DUP265	1.2 - 1.8 m	EXP	MAXX	B3H9353	TO0231	Field Duplicate	26	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH905	18-Oct-13	TH905-3	1.2 - 1.8 m	EXP	MAXX	B3H9415	TO0513		**73[A]**	**200[A]**	280	93	-	YES
	18-Oct-13	TH905-4	1.8 - 2.4 m	EXP	MAXX	B3H9415	TO0514		**250[A]**	**600[A]**	730	230	-	YES
TH906	18-Oct-13	TH906-3	1.2 - 1.8 m	EXP	MAXX	B3H9353	TO0234		<10	<10	<50	<50	-	YES
TH907	18-Oct-13	TH907-4	1.8 - 2.1 m	EXP	MAXX	B3H9415	TO0516		<10	21	<50	<50	-	YES
TH908	18-Oct-13	TH908-3	1.2 - 1.8 m	EXP	MAXX	B3H9415	TO0518		<10	<10	<50	<50	-	YES
TH909	18-Oct-13	TH909-3	1.2 - 1.7 m	EXP	MAXX	B3H9353	TO0236		<10	**230[A]**	110	<50	-	YES
TH910	18-Oct-13	TH910-3	1.2 - 1.8 m	EXP	MAXX	B3H9411	TO0488		64	**230[A]**	290	90	-	YES
TH911	18-Oct-13	TH911-3	1.2 - 1.8 m	EXP	MAXX	B3H9377	TO0320		<10	<10	<50	<50	-	YES
TH912	18-Oct-13	TH912-3	1.2 - 1.8 m	EXP	MAXX	B3H9411	TO0490		<10	<10	<50	<50	-	YES
TH913	18-Oct-13	TH913-3	1.2 - 1.8 m	EXP	MAXX	B3H9411	TO0492		<10	<10	<50	<50	-	YES
	18-Oct-13	DUP266	1.2 - 1.8 m	EXP	MAXX	B3H9411	TO0493	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH914	18-Oct-13	TH914-3	1.2 - 1.8 m	EXP	MAXX	B3H9377	TO0322		<10	<10	<50	<50	-	YES
TH915	21-Oct-13	TH915-3	1.2 - 1.8 m	EXP	MAXX	B3I0256	TO4402		<10	<10	<50	<50	-	YES
	21-Oct-13	TH915-4	1.8 - 2.1 m	EXP	MAXX	B3I0256	TO4403		<10	<10	<50	<50	-	YES
TH916	21-Oct-13	TH916-4	1.8 - 2.4 m	EXP	MAXX	B3I0256	TO4405		<10	12	<50	<50	-	YES
TH917	21-Oct-13	TH917-3	1.2 - 1.8 m	EXP	MAXX	B3I0256	TO4407		<10	<10	<50	<50	-	YES
	21-Oct-13	TH917-5	2.4 - 2.7 m	EXP	MAXX	B3I0256	TO4408		<10	<10	<50	<50	-	YES
TH918	21-Oct-13	TH918-3	1.2 - 1.8 m	EXP	MAXX	B3I0256	TO4410		<10	<10	<50	<50	-	YES
TH919	21-Oct-13	TH919-3	1.2 - 1.7 m	EXP	MAXX	B3I0466	TO5355		<10	<10	<50	<50	-	YES
TH920	21-Oct-13	TH920-3	1.2 - 1.8 m	EXP	MAXX	B3I0466	TO5357		<10	<10	<50	<50	-	YES
TH921	21-Oct-13	TH921-4	1.8 - 2.1 m	EXP	MAXX	B3I0466	TO5359		47	<10	130	69	930	NO
TH922	21-Oct-13	TH922-2	0.6 - 1.2 m	EXP	MAXX	B3I0466	TO5361		<10	<10	<50	<50	-	YES
	21-Oct-13	DUP270	0.6 - 1.2 m	EXP	MAXX	B3I0466	TO5362	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	21-Oct-13	TH922-4	1.8 - 2.1 m	EXP	MAXX	B3I0466	TO5363		**99[A]**	140	90	<50	-	YES
TH923	21-Oct-13	TH923-3	1.2 - 1.8 m	EXP	MAXX	B3I0395	TO5032		17	**580[A]**	730	200	-	YES
	21-Oct-13	TH923-4	1.8 - 2.3 m	EXP	MAXX	B3I0395	TO5033		**79[A]**	120	160	<50	-	YES
TH924	21-Oct-13	TH924-3	1.2 - 1.8 m	EXP	MAXX	B3I0395	TO5035		14	<10	<50	<50	-	YES
	21-Oct-13	DUP271	1.2 - 1.8 m	EXP	MAXX	B3I0395	TO5036	Field Duplicate	13	140	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	21-Oct-13	TH924-4	1.8 - 2.4 m	EXP	MAXX	B3I0395	TO5037		18	18	<50	<50	-	YES
TH925	21-Oct-13	TH925-3	1.2 - 1.8 m	EXP	MAXX	B3I0395	TO5039		<10	<10	<50	<50	-	YES
	21-Oct-13	TH925-4	1.8 - 2.1 m	EXP	MAXX	B3I0395	TO5040		<10	<10	<50	<50	-	YES
TH926	21-Oct-13	TH926-3	1.2 - 1.8 m	EXP	MAXX	B3I0374	TO4939		<10	<10	<50	<50	-	YES
TH927	21-Oct-13	TH927-3	1.2 - 1.8 m	EXP	MAXX	B3I0374	TO4941		<10	<10	<50	<50	-	YES
	21-Oct-13	TH927-4	1.8 - 2.1 m	EXP	MAXX	B3I0374	TO4942		<10	<10	<50	<50	-	YES
TH928	21-Oct-13	TH928-3	1.2 - 1.8 m	EXP	MAXX	B3I0451	TO5295		<10	<10	<50	<50	-	YES
	21-Oct-13	TH928-4	1.8 - 2.4 m	EXP	MAXX	B3I0451	TO5296		<10	<10	<50	<50	-	YES
TH929	21-Oct-13	TH929-3	1.2 - 1.5 m	EXP	MAXX	B3I0374	TO4944		<10	59	140	<50	-	YES
TH930	21-Oct-13	TH930-3	1.2 - 1.8 m	EXP	MAXX	B3I0451	TO5298		<10	<10	<50	<50	-	YES
TH931	21-Oct-13	TH931-3	1.2 - 1.8 m	EXP	MAXX	B3I0374	TO4946		**310[A]**	**2,300[A]**	**3,300[A]**	1,000	-	YES
TH932	21-Oct-13	TH932-3	1.2 - 1.8 m	EXP	MAXX	B3I0451	TO5300		<10	<10	<50	<50	-	YES
	21-Oct-13	DUP272	1.2 - 1.8 m	EXP	MAXX	B3I0451	TO5301	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH933	21-Oct-13	TH933-4	1.8 - 2.1 m	EXP	MAXX	B3I0513	TO5535		58	**640[A]**	1,100	330	-	YES
TH934	21-Oct-13	TH934-3	1.2 - 1.8 m	EXP	MAXX	B3I0451	TO5303		<10	<10	<50	<50	-	YES
TH935	21-Oct-13	TH935-3	1.2 - 1.8 m	EXP	MAXX	B3I0513	TO5537		<10	<10	<50	<50	-	YES
TH936	21-Oct-13	TH936-3	1.2 - 1.8 m	EXP	MAXX	B3I0397	TO5044		<10	150	350	110	-	YES
	21-Oct-13	DUP275	1.2 - 1.8 m	EXP	MAXX	B3I0397	TO5045	Field Duplicate	41	**630[A]**	1,100	380	-	YES
							RPD	**(%)**	nc	**123%**	**103%**	nc	-	nc
	21-Oct-13	TH936-4	1.8 - 2.3 m	EXP	MAXX	B3I0397	TO5046		<10	<10	<50	<50	-	YES
TH937	21-Oct-13	TH937-3	1.2 - 1.8 m	EXP	MAXX	B3I0513	TO5539		<10	<10	<50	<50	-	YES
TH938	22-Oct-13	TH938-4	1.8 - 2.1 m	EXP	MAXX	B3I1275	TO8882		<10	**510[A]**	370	<50	-	YES
TH939	21-Oct-13	TH939-2	0.6 - 1.2 m	EXP	MAXX	B3I0517	TO5548		***<500***	97	460	140	-	YES
	21-Oct-13	DUP274	0.6 - 1.2 m	EXP	MAXX	B3I0517	TO5549	Field Duplicate	**1,600[A]**	20	110	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	21-Oct-13	TH939-3	1.2 - 1.8 m	EXP	MAXX	B3I0517	TO5550		13	<10	<50	<50	-	YES
TH940	22-Oct-13	TH940-3	1.2 - 1.8 m	EXP	MAXX	B3I1275	TO8884		**310[A]**	**1,200[A]**	**1,700[A]**	470	-	YES
	22-Oct-13	DUP276	1.2 - 1.8 m	EXP	MAXX	B3I1275	TO8885	Field Duplicate	**330[A]**	**760[A]**	1,100	310	-	YES
							RPD	**(%)**	6%	**45%**	**43%**	**41%**	-	nc
	22-Oct-13	TH940-4	1.8 - 2.1 m	EXP	MAXX	B3I1275	TO8886		**130[A]**	**630[A]**	850	220	-	YES
TH941	22-Oct-13	TH941-3	1.2 - 1.8 m	EXP	MAXX	B3I1275	TO8888		<10	<10	<50	<50	-	YES
TH942	22-Oct-13	TH942-3	1.2 - 1.8 m	EXP	MAXX	B3I1196	TO8611		<10	**220[A]**	590	250	1,300	NO
	22-Oct-13	TH942-4	1.8 - 2.4 m	EXP	MAXX	B3I1196	TO8612		<10	<10	<50	<50	-	YES
TH943	22-Oct-13	TH943-3	1.2 - 1.8 m	EXP	MAXX	B3I1356	TO9239		<10	<10	<50	<50	-	YES
	22-Oct-13	TH943-4	1.8 - 2.4 m	EXP	MAXX	B3I1356	TO9240		<10	<10	<50	<50	-	YES
TH944	22-Oct-13	TH944-3	1.2 - 1.8 m	EXP	MAXX	B3I1356	TO9242		<10	<10	<50	<50	-	YES
	22-Oct-13	TH944-4	1.8 - 2.1 m	EXP	MAXX	B3I1356	TO9243		<10	<10	<50	<50	-	YES
TH945	22-Oct-13	TH945-4	1.8 - 2.1 m	EXP	MAXX	B3I1356	TO9245		<10	<10	<50	<50	-	YES
TH946	22-Oct-13	TH946-3	1.2 - 1.8 m	EXP	MAXX	B3I1276	TO8890		<10	25	58	<50	-	YES
	22-Oct-13	TH946-4	1.8 - 2.1 m	EXP	MAXX	B3I1276	TO8891		<10	<10	<50	<50	-	YES
TH947	22-Oct-13	TH947-3	1.2 - 1.8 m	EXP	MAXX	B3I1276	TO8893		<10	<10	<50	<50	-	YES
	22-Oct-13	DUP277	1.2 - 1.8 m	EXP	MAXX	B3I1276	TO8894	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	22-Oct-13	TH947-4	1.8 - 2.4 m	EXP	MAXX	B3I1276	TO8895		<10	<10	<50	<50	-	YES
TH948	22-Oct-13	TH948-3	1.2 - 1.8 m	EXP	MAXX	B3I1276	TO8897		<10	<10	<50	<50	-	YES
TH949	22-Oct-13	TH949-3	1.2 - 1.8 m	EXP	MAXX	B3I1200	TO8653		<10	<10	<50	<50	-	YES
TH950	22-Oct-13	TH950-4	1.8 - 2.1 m	EXP	MAXX	B3I1200	TO8655		46	30	<50	<50	-	YES
TH951	22-Oct-13	TH951-2	0.6 - 1.2 m	EXP	MAXX	B3I1200	TO8657		<10	<10	<50	<50	-	YES
TH952	22-Oct-13	TH952-4	1.8 - 2.4 m	EXP	MAXX	B3I1200	TO8659		<10	<10	<50	<50	-	YES
TH953	22-Oct-13	TH953-4	1.8 - 2.1 m	EXP	MAXX	B3I1200	TO8661		<10	<10	<50	<50	-	YES
TH954	22-Oct-13	TH954-3	1.2 - 1.8 m	EXP	MAXX	B3I1196	TO8608		<10	**430[A]**	220	<50	-	YES
	22-Oct-13	TH954-4	1.8 - 2.4 m	EXP	MAXX	B3I1196	TO8609		<10	28	<50	<50	-	YES
TH955	23-Oct-13	TH955-3	1.2 - 1.7 m	EXP	MAXX	B3I2301	TP5879		47	**680[A]**	360	<50	-	YES
TH956	23-Oct-13	TH956-3	1.2 - 1.8 m	EXP	MAXX	B3I2301	TP5881		<10	<10	<50	<50	-	YES
	23-Oct-13	TH956-4	1.8 - 2.4 m	EXP	MAXX	B3I2301	TP5882		32	64	50	<50	-	YES
TH957	23-Oct-13	TH957-4	1.8 - 2.4 m	EXP	MAXX	B3I2301	TP5884		**68[A]**	**210[A]**	100	<50	-	YES
TH958	23-Oct-13	TH958-4	1.8 - 2.4 m	EXP	MAXX	B3I2301	TP5886		<10	<10	<50	<50	-	YES
TH959	23-Oct-13	TH959-7	3.7 - 4.3 m	EXP	MAXX	B3I2331	TP5986		**150[A]**	<10	<50	<50	-	YES
	23-Oct-13	DUP278	3.7 - 4.3 m	EXP	MAXX	B3I2331	TP5994	Field Duplicate	**970[A]**	<10	<50	<50	-	YES
							RPD	**(%)**	**146%**	nc	nc	nc	-	nc
	23-Oct-13	TH959-8	4.3 - 4.6 m	EXP	MAXX	B3I2331	TP5987		**80[A]**	120	80	<50	-	YES
TH960	23-Oct-13	TH960-7	3.7 - 4 m	EXP	MAXX	B3I2331	TP5989		**120[A]**	**340[A]**	170	<50	-	YES
TH961	23-Oct-13	TH961-10	5.5 - 6.1 m	EXP	MAXX	B3I2331	TP5993		**110[A]**	<10	57	<50	-	YES
	23-Oct-13	TH961-6	3.1 - 3.7 m	EXP	MAXX	B3I2331	TP5991		<10	<10	<50	<50	-	YES
	23-Oct-13	TH961-7	3.7 - 4.3 m	EXP	MAXX	B3I2331	TP5992		<10	<10	<50	<50	-	YES
TH962	23-Oct-13	TH962-4	1.8 - 2.4 m	EXP	MAXX	B3I2457	TP6426		<10	<10	55	<50	-	YES
	23-Oct-13	DUP279	1.8 - 2.4 m	EXP	MAXX	B3I2457	TP6428	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	23-Oct-13	TH962-5	2.4 - 3 m	EXP	MAXX	B3I2457	TP6427		<10	<10	<50	<50	-	YES
TH963	23-Oct-13	TH963-11	6.1 - 6.3 m	EXP	MAXX	B3I2457	TP6430		64	**1,800[A]**	**66,000[A]**	**31,000[A]**	**83,000[A]**	NO
TH964	23-Oct-13	TH964-8	4.3 - 4.9 m	EXP	MAXX	B3I2457	TP6432		<10	<10	<50	<50	-	YES
TH965	24-Oct-13	TH965-4	1.8 - 2.4 m	EXP	MAXX	B3I3310	TQ0563		**6,200[A]**	**1,200[A]**	430	<50	-	YES
TH966	24-Oct-13	TH966-4	1.8 - 2.4 m	EXP	MAXX	B3I3310	TQ0565		<10	<10	<50	<50	-	YES
TH967	24-Oct-13	TH967-4	1.8 - 2.4 m	EXP	MAXX	B3I3310	TQ0567		<10	<10	<50	<50	-	YES
TH968	24-Oct-13	TH968-4	1.8 - 2.4 m	EXP	MAXX	B3I3310	TQ0569		<10	<10	<50	<50	-	YES
	24-Oct-13	DUP280	1.8 - 2.4 m	EXP	MAXX	B3I3310	TQ0570	Field Duplicate	31	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	24-Oct-13	TH968-5	2.4 - 3 m	EXP	MAXX	B3I3310	TQ0571		**340[A]**	**1,800[A]**	**45,000[A]**	**20,000[A]**	**63,000[A]**	NO
TH969	24-Oct-13	TH969-2	0.6 - 1.2 m	EXP	MAXX	B3I3369	TQ0833		<10	<10	<50	<50	-	YES
TH970	24-Oct-13	TH970-3	1.2 - 1.8 m	EXP	MAXX	B3I3369	TQ0835		<10	<10	<50	<50	-	YES
TH971	24-Oct-13	TH971-3	1.2 - 1.5 m	EXP	MAXX	B3I3369	TQ0837		<10	**480[A]**	620	230	620	NO
TH972	24-Oct-13	TH972-2	0.6 - 1.2 m	EXP	MAXX	B3I3369	TQ0839		<10	**420[A]**	950	150	-	YES
	24-Oct-13	TH972-3	1.2 - 1.7 m	EXP	MAXX	B3I3369	TQ0840		<10	**160[A]**	320	60	-	YES
TH973	24-Oct-13	TH973-3	1.2 - 1.5 m	EXP	MAXX	B3I3369	TQ0842		<10	**190[A]**	**2,200[A]**	990	2,800	NO

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{110}$[A]	$5,600_{110}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH974	24-Oct-13	TH974-3	1.2 - 1.8 m	EXP	MAXX	B3I3411	TQ1007		**210**[A]	**2,600**[A]	**11,000**[A]	4,300	**14,000**[A]	NO
TH975	24-Oct-13	TH975-2	0.6 - 1.2 m	EXP	MAXX	B3I3411	TQ1008		**560**[A]	26	180	110	240	NO
TH976	24-Oct-13	TH976-2	0.6 - 1.2 m	EXP	MAXX	B3I3411	TQ1010		<10	<10	<50	<50	-	YES
TH977	24-Oct-13	TH977-1	0 - 0.6 m	EXP	MAXX	B3I3411	TQ1011		58	<10	170	100	-	YES
TH978	24-Oct-13	TH978-1	0 - 0.6 m	EXP	MAXX	B3I3411	TQ1012		<10	<10	<50	<50	-	YES
TH979	24-Oct-13	TH979-1	0 - 0.6 m	EXP	MAXX	B3I3411	TQ1013		<10	10	<50	<50	-	YES
TH980	24-Oct-13	TH980-1	0 - 0.6 m	EXP	MAXX	B3I3411	TQ1014		**2,100**[A]	**880**[A]	**2,800**[A]	1,000	-	YES
TH981	24-Oct-13	TH981-2	0.6 - 1.2 m	EXP	MAXX	B3I3269	TQ0442		<10	<10	<50	<50	-	YES
TH982	24-Oct-13	TH982-2	0.6 - 1.2 m	EXP	MAXX	B3I3269	TQ0443		<10	<10	<50	<50	-	YES
	24-Oct-13	DUP281	0.6 - 1.2 m	EXP	MAXX	B3I3269	TQ0444	Field Duplicate	<10	24	140	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH983	24-Oct-13	TH983-1	0 - 0.6 m	EXP	MAXX	B3I3269	TQ0445		<10	<10	<50	<50	-	YES
TH984	24-Oct-13	TH984-4	1.8 - 2.4 m	EXP	MAXX	B3I3269	TQ0447		**130**[A]	**530**[A]	**4,400**[A]	1,800	**5,700**[A]	NO
	24-Oct-13	DUP282	1.8 - 2.4 m	EXP	MAXX	B3I3269	TQ0448	Field Duplicate	**74**[A]	**690**[A]	**6,500**[A]	2,700	**8,100**[A]	NO
							RPD	**(%)**	nc	26%	**39%**	**40%**	**35%**	nc
TH985	25-Oct-13	TH985-5	2.4 - 3 m	EXP	MAXX	B3I4280	TQ6182		<10	<10	63	69	330	NO
	25-Oct-13	DUP283	2.4 - 3 m	EXP	MAXX	B3I4280	TQ6183	Field Duplicate	<10	<10	64	70	<100	NO
							RPD	**(%)**	nc	nc	nc	nc	nc	nc
	25-Oct-13	TH985-8	4.3 - 4.9 m	EXP	MAXX	B3I4280	TQ6184		<10	<10	<50	<50	-	YES
	25-Oct-13	TH985-12	6.7 - 7 m	EXP	MAXX	B3I4280	TQ6185		**1,200**[A]	**1,100**[A]	**2,400**[A]	820	2,900	NO
TH986	25-Oct-13	TH986-10	5.5 - 5.6 m	EXP	MAXX	B3I4280	TQ6188		<10	<10	<50	<50	-	YES
	25-Oct-13	TH986-6	3.1 - 3.7 m	EXP	MAXX	B3I4280	TQ6187		<10	<10	<50	<50	-	YES
TH987	25-Oct-13	TH987-6	3.1 - 3.7 m	EXP	MAXX	B3I4407	TQ7750		<10	<10	160	200	880	NO
	25-Oct-13	TH987-9	4.8 - 5.4 m	EXP	MAXX	B3I4407	TQ7751		<10	<10	<50	<50	-	YES
TH988	25-Oct-13	TH988-5	2.4 - 3 m	EXP	MAXX	B3I4407	TQ7753		<10	<10	<50	50	-	YES
	25-Oct-13	TH988-7	3.7 - 4.3 m	EXP	MAXX	B3I4407	TQ7754		<10	<10	<50	<50	-	YES
TH989	25-Oct-13	TH989-6	3.1 - 3.7 m	EXP	MAXX	B3I4407	TQ7756		<10	<10	<50	<50	-	YES
TH990	25-Oct-13	TH990-5	2.4 - 3 m	EXP	MAXX	B3I4310	TQ6335		<10	<10	<50	<50	-	YES
	25-Oct-13	TH990-6	3.1 - 3.7 m	EXP	MAXX	B3I4310	TQ6336		<10	<10	<50	<50	-	YES
TH991	25-Oct-13	TH991-6	3.1 - 3.7 m	EXP	MAXX	B3I4310	TQ6338		**130**[A]	**3,100**[A]	**2,400**[A]	340	-	YES
	25-Oct-13	DUP284	3.1 - 3.7 m	EXP	MAXX	B3I4310	TQ6339	Field Duplicate	**96**[A]	**2,700**[A]	**6,600**[A]	1,500	-	YES
							RPD	**(%)**	**30%**	14%	**93%**	**126%**	-	nc
	25-Oct-13	TH991-7	3.7 - 4.3 m	EXP	MAXX	B3I4310	TQ6340		50	85	620	260	580	NO
TH992	25-Oct-13	TH992-6	3.1 - 3.7 m	EXP	MAXX	B3I4310	TQ6342		<10	<10	370	210	560	NO
	25-Oct-13	DUP285	3.1 - 3.7 m	EXP	MAXX	B3I4310	TQ6343	Field Duplicate	<10	<10	570	310	530	NO
							RPD	**(%)**	nc	nc	**43%**	nc	6%	nc
TH993	25-Oct-13	TH993-6	3.1 - 3.7 m	EXP	MAXX	B3I4316	TQ6360		<10	<10	<50	<50	-	YES
	25-Oct-13	TH993-8	4.3 - 4.9 m	EXP	MAXX	B3I4316	TQ6361		<10	<10	<50	<50	-	YES
	25-Oct-13	TH993-12	6.7 - 7.3 m	EXP	MAXX	B3I4316	TQ6362		**68**[A]	**1,800**[A]	**3,100**[A]	1,600	4,400	NO
TH994	28-Oct-13	TH994-3	1.2 - 1.8 m	EXP	MAXX	B3I5208	TR1818		<10	<10	<50	<50	-	YES
	28-Oct-13	TH994-5	2.4 - 3 m	EXP	MAXX	B3I5208	TR1819		<10	<10	55	72	-	YES
TH995	28-Oct-13	TH995-4	1.8 - 2.4 m	EXP	MAXX	B3I5208	TR1821		<10	<10	<50	<50	-	YES
	28-Oct-13	TH995-8	4.2 - 4.8 m	EXP	MAXX	B3I5208	TR1822		<10	<10	<50	<50	-	YES
TH996	28-Oct-13	TH996-4	1.8 - 2.4 m	EXP	MAXX	B3I5208	TR1824		<10	<10	<50	<50	-	YES
	28-Oct-13	DUP286	1.8 - 2.4 m	EXP	MAXX	B3I5208	TR1826	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	28-Oct-13	TH996-5	2.4 - 3 m	EXP	MAXX	B3I5208	TR1825		<10	<10	<50	<50	-	YES
TH997	28-Oct-13	TH997-4	1.8 - 2.4 m	EXP	MAXX	B3I5226	TR1869		<10	<10	<50	<50	-	YES
TH998	28-Oct-13	TH998-3	1.2 - 1.8 m	EXP	MAXX	B3I5226	TR1871		<10	<10	<50	<50	-	YES
TH999	28-Oct-13	TH999-3	1.2 - 1.8 m	EXP	MAXX	B3I5226	TR1873		<10	<10	<50	<50	-	YES
	28-Oct-13	TH999-4	1.8 - 2.4 m	EXP	MAXX	B3I5226	TR1874		<10	<10	<50	<50	-	YES
TH1200	28-Oct-13	TH1200-4	1.8 - 2.4 m	EXP	MAXX	B3I5226	TR1876		<10	<10	<50	<50	-	YES
TH1201	28-Oct-13	TH1201-4	1.8 - 2.4 m	EXP	MAXX	B3I5306	TR2152		<10	<10	<50	<50	-	YES
TH1202	28-Oct-13	TH1202-4	1.8 - 2.1 m	EXP	MAXX	B3I5306	TR2154		<10	<10	<50	<50	-	YES
TH1203	28-Oct-13	TH1203-3	1.2 - 1.8 m	EXP	MAXX	B3I5306	TR2157		<10	<10	<50	<50	-	YES
TH1204	28-Oct-13	TH1204-4	1.8 - 2.4 m	EXP	MAXX	B3I5306	TR2159		<10	<10	<50	65	-	YES
	28-Oct-13	DUP288	1.8 - 2.4 m	EXP	MAXX	B3I5306	TR2160	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH1205	28-Oct-13	TH1205-4	1.8 - 2.4 m	EXP	MAXX	B3I5313	TR2205		<10	<10	<50	<50	-	YES
TH1206	29-Oct-13	TH1206-4	1.8 - 2.4 m	EXP	MAXX	B3I6169	TR6840		<10	<10	<50	<50	-	YES
TH1207	29-Oct-13	TH1207-4	1.8 - 2.4 m	EXP	MAXX	B3I6169	TR6842		<10	<10	<50	<50	-	YES
TH1208	29-Oct-13	TH1208-4	1.8 - 2.4 m	EXP	MAXX	B3I6169	TR6844		<10	<10	<50	<50	-	YES
TH1209	29-Oct-13	TH1209-4	1.8 - 2.4 m	EXP	MAXX	B3I6169	TR6846		16	<10	<50	<50	-	YES
	29-Oct-13	TH1209-5	2.4 - 3 m	EXP	MAXX	B3I6169	TR6847		<10	<10	<50	<50	-	YES
TH1210	29-Oct-13	TH1210-3	1.2 - 1.8 m	EXP	MAXX	B3I6280	TR7442		<10	<10	86	<50	-	YES
TH1211	29-Oct-13	TH1211-7	3.7 - 4.3 m	EXP	MAXX	B3I6280	TR7445		<10	<10	<50	<50	-	YES
	29-Oct-13	DUP289	3.7 - 4.3 m	EXP	MAXX	B3I6280	TR7447	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	29-Oct-13	TH1211-8	4.3 - 4.6 m	EXP	MAXX	B3I6280	TR7446		36	50	370	150	-	YES
TH1212	29-Oct-13	TH1212-3	1.2 - 1.8 m	EXP	MAXX	B3I6280	TR7449		<10	<10	<50	<50	-	YES
	29-Oct-13	TH1212-5	2.4 - 3 m	EXP	MAXX	B3I6280	TR7451		12	<10	<50	<50	-	YES
TH1213	29-Oct-13	TH1213-3	1.2 - 1.8 m	EXP	MAXX	B3I6187	TR6942		<10	<10	72	61	-	YES
	29-Oct-13	DUP290	1.2 - 1.8 m	EXP	MAXX	B3I6187	TR6943	Field Duplicate	<10	<10	78	91	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	29-Oct-13	TH1213-4	1.8 - 2.4 m	EXP	MAXX	B3I6187	TR6944		<10	<10	<50	<50	-	YES
TH1214	29-Oct-13	TH1214-3	1.2 - 1.8 m	EXP	MAXX	B3I6187	TR6946		<10	<10	120	120	-	YES
	29-Oct-13	TH1214-6	3 - 3.5 m	EXP	MAXX	B3I6187	TR6947		<10	**1,100**[A]	**14,000**[A]	**7,200**[A]	**22,000**[A]	NO
TH1215	29-Oct-13	TH1215-3	1.2 - 1.8 m	EXP	MAXX	B3I6187	TR6949		**15,000**[A]	**4,200**[A]	850	200	-	YES
	29-Oct-13	TH1215-5	2.4 - 2.7 m	EXP	MAXX	B3I6187	TR6950		**81**[A]	99	<50	<50	-	YES
TH1216	29-Oct-13	TH1216-3	1.2 - 1.8 m	EXP	MAXX	B3I6263	TR7344		**13,000**[A]	**3,500**[A]	**3,200**[A]	880	-	YES
TH1217	29-Oct-13	TH1217-9	4.9 - 5.2 m	EXP	MAXX	B3I6263	TR7347		<20	31	420	170	-	YES
TH1218	29-Oct-13	TH1218-6	3.1 - 3.7 m	EXP	MAXX	B3I6263	TR7349		59	<10	<50	<50	-	YES
	29-Oct-13	TH1218-7	3.7 - 4.3 m	EXP	MAXX	B3I6263	TR7350		<10	<10	<50	<50	-	YES
TH1219	29-Oct-13	TH1219-3	1.2 - 1.8 m	EXP	MAXX	B3I6263	TR7352		<10	14	110	<50	-	YES
TH1220	29-Oct-13	TH1220-5	2.4 - 3 m	EXP	MAXX	B3I6250	TR7220		<10	<10	74	62	-	YES
	29-Oct-13	TH1220-7	3.7 - 4.3 m	EXP	MAXX	B3I6250	TR7221		<10	<10	<50	<50	-	YES
TH1221	29-Oct-13	TH1221-5	2.4 - 3 m	EXP	MAXX	B3I6250	TR7222		<10	12	77	66	-	YES
	29-Oct-13	DUP291	2.4 - 3 m	EXP	MAXX	B3I6250	TR7223	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	29-Oct-13	TH1221-7	3.7 - 4.3 m	EXP	MAXX	B3I6250	TR7224		<10	<10	<50	<50	-	YES
TH1222	30-Oct-13	TH1222-5	2.4 - 3 m	EXP	MAXX	B3I7290	TS2592		<10	<10	72	<50	-	YES
	30-Oct-13	TH1222-9	4.9 - 5.5 m	EXP	MAXX	B3I7290	TS2593		<10	<10	<50	<50	-	YES
TH1223	30-Oct-13	TH1223-3	1.2 - 1.8 m	EXP	MAXX	B3I7290	TS2595		20	**300**[A]	460	130	-	YES
	30-Oct-13	TH1223-4	1.8 - 2.1 m	EXP	MAXX	B3I7290	TS2596		<10	<10	<50	<50	-	YES
TH1224	30-Oct-13	TH1224-3	1.2 - 1.8 m	EXP	MAXX	B3I7290	TS2598		<10	**1,300**[A]	**2,200**[A]	710	-	YES
	30-Oct-13	TH1224-4	1.8 - 2.1 m	EXP	MAXX	B3I7290	TS2599		<10	45	77	<50	-	YES
TH1225	30-Oct-13	TH1225-3	1.2 - 1.8 m	EXP	MAXX	B3I7273	TS2477		**110**[A]	**1,100**[A]	**1,700**[A]	530	-	YES
	30-Oct-13	TH1225-4	1.8 - 2.1 m	EXP	MAXX	B3I7273	TS2478		<10	<10	<50	<50	-	YES
TH1226	30-Oct-13	TH1226-4	1.8 - 2.1 m	EXP	MAXX	B3I7273	TS2480		<10	<10	<50	<50	-	YES
TH1227	30-Oct-13	TH1227-3	1.2 - 1.8 m	EXP	MAXX	B3I7273	TS2482		<10	<10	<50	<50	-	YES
TH1228	30-Oct-13	TH1228-3	1.2 - 1.8 m	EXP	MAXX	B3I7273	TS2484		<10	<10	<50	<50	-	YES
	30-Oct-13	DUP292	1.2 - 1.8 m	EXP	MAXX	B3I7273	TS2485	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH1229	30-Oct-13	TH1229-3	1.2 - 1.8 m	EXP	MAXX	B3I7314	TS2693		18	**2,200**[A]	1,000	<50	-	YES
	30-Oct-13	TH1229-4	1.8 - 2.1 m	EXP	MAXX	B3I7314	TS2694		<10	<10	<50	<50	-	YES
TH1230	30-Oct-13	TH1230-4	1.8 - 2.4 m	EXP	MAXX	B3I7314	TS2696		<10	<10	<50	<50	-	YES
TH1231	30-Oct-13	TH1231-3	1.2 - 1.8 m	EXP	MAXX	B3I7314	TS2698		<10	20	<50	<50	-	YES
TH1232	30-Oct-13	TH1232-4	1.8 - 2.4 m	EXP	MAXX	B3I7314	TS2700		<10	<10	<50	<50	-	YES
TH1233	30-Oct-13	TH1233-4	1.8 - 2.4 m	EXP	MAXX	B3I7245	TS2270		<10	<10	<50	<50	-	YES
TH1234	30-Oct-13	TH1234-4	1.8 - 2.4 m	EXP	MAXX	B3I7245	TS2272		<10	<10	<50	<50	-	YES
TH1235	30-Oct-13	TH1235-4	1.8 - 2.4 m	EXP	MAXX	B3I7245	TS2274		<10	<10	<50	<50	-	YES
TH1236	30-Oct-13	TH1236-3	1.2 - 1.8 m	EXP	MAXX	B3I7245	TS2276		**440**[A]	41	<50	<50	-	YES
	30-Oct-13	DUP293	1.2 - 1.8 m	EXP	MAXX	B3I7245	TS2277	Field Duplicate	**1,100**[A]	48	<50	<50	-	YES
							RPD	**(%)**	**86%**	nc	nc	nc	-	nc
TH1237	30-Oct-13	TH1237-3	1.2 - 1.8 m	EXP	MAXX	B3I7257	TS2407		<10	**550**[A]	510	<50	-	YES
	30-Oct-13	TH1237-4	1.8 - 2.1 m	EXP	MAXX	B3I7257	TS2408		<10	57	65	<50	-	YES
TH1238	31-Oct-13	TH1238-4	1.8 - 2.4 m	EXP	MAXX	B3I8186	TS6723		<10	<10	<50	<50	-	YES
TH1239	31-Oct-13	TH1239-3	1.2 - 1.5 m	EXP	MAXX	B3I8186	TS6726		<10	<10	<50	<50	-	YES
TH1240	31-Oct-13	TH1240-4	1.8 - 2.1 m	EXP	MAXX	B3I8186	TS6728		<10	<10	<50	<50	-	YES
TH1241	31-Oct-13	TH1241-3	1.2 - 1.8 m	EXP	MAXX	B3I8186	TS6730		<10	52	<50	<50	-	YES
TH1242	31-Oct-13	TH1242-3	1.2 - 1.7 m	EXP	MAXX	B3I8255	TS7048		<10	<10	<50	<50	-	YES
TH1243	31-Oct-13	TH1243-4	1.8 - 2.1 m	EXP	MAXX	B3I8255	TS7050		44	**220**[A]	180	<50	-	YES
TH1244	31-Oct-13	TH1244-4	1.8 - 2.3 m	EXP	MAXX	B3I8255	TS7052		**210**[A]	72	<50	<50	-	YES
TH1245	31-Oct-13	TH1245-3	1.2 - 1.8 m	EXP	MAXX	B3I8255	TS7054		<10	<10	<50	<50	-	YES
TH1246	31-Oct-13	TH1246-3	1.2 - 1.8 m	EXP	MAXX	B3I8255	TS7056		<10	120	53	<50	-	YES
	31-Oct-13	DUP295	1.2 - 1.8 m	EXP	MAXX	B3I8255	TS7057	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH1247	31-Oct-13	TH1247-3	1.2 - 1.8 m	EXP	MAXX	B3I8141	TS6605		<10	<10	<50	<50	-	YES
TH1248	31-Oct-13	TH1248-4	1.8 - 2.1 m	EXP	MAXX	B3I8141	TS6607		**150**[A]	<10	<50	<50	-	YES
TH1249	31-Oct-13	TH1249-3	1.2 - 1.8 m	EXP	MAXX	B3I8141	TS6609		**94**[A]	**1,000**[A]	920	<50	-	YES
	31-Oct-13	TH1249-4	1.8 - 2.4 m	EXP	MAXX	B3I8141	TS6610		<10	**380**[A]	270	<50	-	YES
TH1250	31-Oct-13	TH1250-3	1.2 - 1.8 m	EXP	MAXX	B3I8141	TS6612		<10	<10	<50	<50	-	YES
	31-Oct-13	TH1250-5	2.4 - 3 m	EXP	MAXX	B3I8141	TS6613		<10	<10	<50	<50	-	YES
TH1251	31-Oct-13	TH1251-3	1.2 - 1.8 m	EXP	MAXX	B3I8182	TS6708		<10	19	<50	<50	-	YES
	31-Oct-13	TH1251-4	1.8 - 2.1 m	EXP	MAXX	B3I8182	TS6709		<10	<10	<50	<50	-	YES
TH1252	31-Oct-13	TH1252-3	1.2 - 1.8 m	EXP	MAXX	B3I8182	TS6711		36	**450**[A]	98	<50	-	YES
TH1253	31-Oct-13	TH1253-4	1.8 - 2.1 m	EXP	MAXX	B3I8182	TS6713		<10	<10	<50	<50	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{110}$[A]	$5,600_{110}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH1254	1-Nov-13	TH1254-3	1.2 - 1.8 m	EXP	MAXX	B3I9282	TT2171		<10	<10	<50	<50	-	YES
	1-Nov-13	TH1254-4	1.8 - 2.4 m	EXP	MAXX	B3I9282	TT2175		48	<10	<50	<50	-	YES
TH1255	1-Nov-13	TH1255-4	1.8 - 2.4 m	EXP	MAXX	B3I9282	TT2173		**1,900**[A]	110	<50	<50	-	YES
	1-Nov-13	DUP296	1.8 - 2.4 m	EXP	MAXX	B3I9282	TT2174	Field Duplicate	**1,800**[A]	120	<50	<50	-	YES
							RPD	**(%)**	5%	9%	nc	nc	-	nc
TH1256	1-Nov-13	TH1256-4	1.8 - 2.4 m	EXP	MAXX	B3I9282	TT2177		<10	<10	<50	<50	-	YES
	1-Nov-13	TH1256-5	2.4 - 2.7 m	EXP	MAXX	B3I9282	TT2178		<10	<10	<50	<50	-	YES
TH1257	1-Nov-13	TH1257-2	0.6 - 1.2 m	EXP	MAXX	B3I9397	TT2680		<10	11	110	55	-	YES
	1-Nov-13	TH1257-4	1.8 - 2.4 m	EXP	MAXX	B3I9397	TT2681		<10	<10	<50	<50	-	YES
TH1258	1-Nov-13	TH1258-4	1.8 - 2.4 m	EXP	MAXX	B3I9397	TT2683		<10	<10	<50	<50	-	YES
TH1259	1-Nov-13	TH1259-4	1.8 - 2.1 m	EXP	MAXX	B3I9397	TT2685		**90**[A]	42	<50	<50	-	YES
TH1260	1-Nov-13	TH1260-3	1.2 - 1.8 m	EXP	MAXX	B3I9397	TT2686		**68**[A]	**190**[A]	180	<50	-	YES
	1-Nov-13	DUP297	1.2 - 1.8 m	EXP	MAXX	B3I9397	TT2687	Field Duplicate	**110**[A]	**200**[A]	190	<50	-	YES
							RPD	**(%)**	**47%**	5%	nc	nc	-	nc
TH1261	1-Nov-13	TH1261-4	1.8 - 2.1 m	EXP	MAXX	B3I9248	TT2030		<10	14	<50	<50	-	YES
TH1262	1-Nov-13	TH1262-4	1.8 - 2.1 m	EXP	MAXX	B3I9248	TT2032		<10	14	<50	<50	-	YES
TH1263	1-Nov-13	TH1263-4	1.8 - 2.4 m	EXP	MAXX	B3I9248	TT2034		24	<10	<50	<50	-	YES
TH1264	1-Nov-13	TH1264-3	1.2 - 1.8 m	EXP	MAXX	B3I9248	TT2036		<10	29	<50	<50	-	YES
	1-Nov-13	TH1264-4	1.8 - 2.1 m	EXP	MAXX	B3I9248	TT2037		<10	<10	<50	<50	-	YES
TH1267	4-Nov-13	TH1267-3	1.2 - 1.8 m	EXP	MAXX	B3J0212	TT6538		<10	46	180	65	440	NO
TH1268	4-Nov-13	TH1268-7	3.7 - 4.1 m	EXP	MAXX	B3J0212	TT6540		<10	<10	<50	<50	-	YES
TH1269	4-Nov-13	TH1269-3	1.2 - 1.8 m	EXP	MAXX	B3J0212	TT6542		<10	<10	<50	<50	-	YES
	4-Nov-13	TH1269-6	3.1 - 3.4 m	EXP	MAXX	B3J0212	TT6543		<10	<10	<50	<50	-	YES
TH1270	4-Nov-13	TH1270-6	3.1 - 3.4 m	EXP	MAXX	B3J0212	TT6545		<10	<10	<50	<50	-	YES
	4-Nov-13	DUP297	3.1 - 3.4 m	EXP	MAXX	B3J0212	TT6546	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH1271	4-Nov-13	TH1271-5	2.4 - 3 m	EXP	MAXX	B3J0102	TT6012		<10	<10	<50	<50	-	YES
TH1272	4-Nov-13	TH1272-5	2.4 - 3 m	EXP	MAXX	B3J0102	TT6014		<10	<10	<50	<50	-	YES
TH1273	4-Nov-13	TH1273-4	1.2 - 1.8 m	EXP	MAXX	B3J0102	TT6016		<10	<10	<50	<50	-	YES
TH1274	4-Nov-13	TH1274-3	1.2 - 1.8 m	EXP	MAXX	B3J0102	TT6018		**1,000**[A]	94	74	<50	-	YES
	4-Nov-13	DUP298	1.2 - 1.8 m	EXP	MAXX	B3J0102	TT6019	Field Duplicate	**1,100**[A]	**270**[A]	88	<50	-	YES
							RPD	**(%)**	10%	**97%**	nc	nc	-	nc
	4-Nov-13	TH1274-4	1.8 - 2.4 m	EXP	MAXX	B3J0102	TT6020		<10	<10	<50	<50	-	YES
TH1275	4-Nov-13	TH1275-4	1.8 - 2.4 m	EXP	MAXX	B3J0205	TT6519		**390**[A]	**650**[A]	500	<50	-	YES
TH1276	4-Nov-13	TH1276-4	1.2 - 1.8 m	EXP	MAXX	B3J0205	TT6521		<10	<10	<50	<50	-	YES
TH1277	4-Nov-13	TH1277-2	0.6 - 1.2 m	EXP	MAXX	B3J0205	TT6523		12	**1,000**[A]	760	<50	-	YES
	4-Nov-13	DUP299	0.6 - 1.2 m	EXP	MAXX	B3J0205	TT6524	Field Duplicate	28	**610**[A]	450	<50	-	YES
							RPD	**(%)**	nc	**48%**	**51%**	nc	-	nc
	4-Nov-13	TH1277-3	1.2 - 1.8 m	EXP	MAXX	B3J0205	TT6525		<10	<10	<50	<50	-	YES
TH1278	4-Nov-13	TH1278-5	2.4 - 3 m	EXP	MAXX	B3J0205	TT6527		<10	<10	<50	<50	-	YES
TH1279	4-Nov-13	TH1279-3	1.2 - 1.8 m	EXP	MAXX	B3J0277	TT6769		**100**[A]	36	510	130	-	YES
	4-Nov-13	TH1279-4	1.8 - 2.4 m	EXP	MAXX	B3J0277	TT6770		28	<10	<50	<50	-	YES
TH1280	4-Nov-13	TH1280-4	1.8 - 2.4 m	EXP	MAXX	B3J0277	TT6772		<10	<10	<50	<50	-	YES
TH1281	4-Nov-13	TH1281-4	1.8 - 2.3 m	EXP	MAXX	B3J0277	TT6774		17	<10	<50	<50	-	YES
TH1282	4-Nov-13	TH1282-3	1.2 - 1.8 m	EXP	MAXX	B3J0277	TT6776		<10	17	76	<50	-	YES
	4-Nov-13	TH1282-4	1.8 - 2.1 m	EXP	MAXX	B3J0277	TT6777		<10	**420**[A]	230	<50	-	YES
TH1283	4-Nov-13	TH1283-3	1.5 - 2.1 m	EXP	MAXX	B3J0305	TT6891		<10	<10	<50	<50	-	YES
TH1284	5-Nov-13	TH1284-3	1.2 - 1.8 m	EXP	MAXX	B3J1411	TU2002		<10	<10	<50	<50	-	YES
	5-Nov-13	DUP300	1.2 - 1.8 m	EXP	MAXX	B3J1411	TU2003	Field Duplicate	<10	93	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH1285	5-Nov-13	TH1285-3	1.2 - 1.8 m	EXP	MAXX	B3J1411	TU2005		<10	56	<50	<50	-	YES
TH1286	5-Nov-13	TH1286-3	1.2 - 1.8 m	EXP	MAXX	B3J1411	TU2007		45	21	<50	<50	-	YES
TH1287	5-Nov-13	TH1287-3	1.2 - 1.8 m	EXP	MAXX	B3J1411	TU2009		46	**990**[A]	580	<50	-	YES
	5-Nov-13	TH1287-4	1.8 - 2.3 m	EXP	MAXX	B3J1411	TU2010		<10	<10	<50	<50	-	YES
TH1288	5-Nov-13	TH1288-3	1.2 - 1.8 m	EXP	MAXX	B3J1174	TU0939		<10	<10	<50	<50	-	YES
TH1289	5-Nov-13	TH1289-3	1.2 - 1.5 m	EXP	MAXX	B3J1174	TU0941		<10	<10	<50	<50	-	YES
TH1290	5-Nov-13	TH1290-2	0.6 - 1.2 m	EXP	MAXX	B3J1174	TU0942		<10	<10	<50	<50	-	YES
TH1291	5-Nov-13	TH1291-2	0.6 - 1.2 m	EXP	MAXX	B3J1174	TU0943		<10	<10	<50	<50	-	YES
TH1292	5-Nov-13	TH1292-3	1.2 - 1.8 m	EXP	MAXX	B3J1174	TU0945		<10	<10	<50	<50	-	YES
TH1293	5-Nov-13	TH1293-2	0.6 - 1.2 m	EXP	MAXX	B3J1174	TU0947		<10	<10	<50	<50	-	YES
TH1294	5-Nov-13	TH1294-2	0.6 - 1.2 m	EXP	MAXX	B3J1291	TU1542		<10	<10	<50	<50	-	YES
	5-Nov-13	DUP301	0.6 - 1.2 m	EXP	MAXX	B3J1291	TU1543	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH1295	5-Nov-13	TH1295-2	0.6 - 1.2 m	EXP	MAXX	B3J1291	TU1544		<10	<10	<50	<50	-	YES
TH1297	5-Nov-13	TH1297-3	1.2 - 1.5 m	EXP	MAXX	B3J1291	TU1546		<10	<10	<50	<50	-	YES
TH1298	5-Nov-13	TH1298-3	1.2 - 1.8 m	EXP	MAXX	B3J1291	TU1548		<10	<10	<50	<50	-	YES
TH1299	5-Nov-13	TH1299-3	1.2 - 1.8 m	EXP	MAXX	B3J1291	TU1550		<10	<10	<50	<50	-	YES
TH1300	5-Nov-13	TH1300-1	0 - 0.6 m	EXP	MAXX	B3J1291	TU1551		<10	<10	<50	<50	-	YES
TH1301	5-Nov-13	TH1301-1	0 - 0.6 m	EXP	MAXX	B3J1168	TU0922		<10	<10	<50	<50	-	YES
	5-Nov-13	DUP302	0 - 0.6 m	EXP	MAXX	B3J1168	TU0923	Field Duplicate	<10	29	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH1302	5-Nov-13	TH1302-2	0.6 - 1.2 m	EXP	MAXX	B3J1168	TU0925		<10	**230**[A]	100	<50	-	YES
TH1303	6-Nov-13	TH1303-12	8.4 - 9 m	EXP	MAXX	B3J2300	TU7776		**1,600**[A]	**2,700**[A]	**4,100**[A]	1,700	5,600	NO
	6-Nov-13	TH1303-4	2.3 - 2.9 m	EXP	MAXX	B3J2300	TU7775		**73**[A]	**1,600**[A]	1,100	290	-	YES
TH1304	7-Nov-13	TH1304-4	2.3 - 2.9 m	EXP	MAXX	B3J3293	TV2613		<10	<10	180	140	850	NO
	7-Nov-13	TH1304-5	3.1 - 3.7 m	EXP	MAXX	B3J3293	TV2614		<10	<10	<50	<50	-	YES
TH1305	8-Nov-13	TH1305-5	3.1 - 3.7 m	EXP	MAXX	B3J4160	TV8005		<10	<10	<50	<50	-	YES
TH1306	13-Nov-13	TH1306-4	1.8 - 2.3 m	EXP	MAXX	B3J6880	TX0511		<10	<10	<50	<50	-	YES
TH1307	13-Nov-13	TH1307-2	0.6 - 1.2 m	EXP	MAXX	B3J6880	TX0513		**2,000**[A]	**6,000**[A]	**3,700**[A]	160	-	YES
	13-Nov-13	TH1307-3	1.2 - 1.8 m	EXP	MAXX	B3J6880	TX0514		**130**[A]	89	85	<50	-	YES
TH1308	13-Nov-13	TH1308-3	1.2 - 1.5 m	EXP	MAXX	B3J6880	TX0516		**3,900**[A]	120	200	54	-	YES
TH1309	13-Nov-13	TH1309-3	1.2 - 1.8 m	EXP	MAXX	B3J6880	TX0518		<10	<10	<50	<50	-	YES
TH1310	14-Nov-13	TH1310-2	0.6 - 1.2 m	EXP	MAXX	B3J7798	TX5119		**550**[A]	**6,300**[A]	**6,700**[A]	57	-	YES
	14-Nov-13	TH1310-4	1.8 - 2.4 m	EXP	MAXX	B3J7798	TX5120		<20	<10	<50	<50	-	YES
TH1311	14-Nov-13	TH1311-3	1.2 - 1.8 m	EXP	MAXX	B3J7798	TX5122		**1,200**[A]	**610**[A]	<50	<50	-	YES
	14-Nov-13	TH1311-4	1.8 - 2.4 m	EXP	MAXX	B3J7798	TX5123		<10	<10	<50	<50	-	YES
TH1312	14-Nov-13	TH1312-3	1.2 - 1.8 m	EXP	MAXX	B3J7798	TX5125		11	21	69	<50	-	YES
	14-Nov-13	TH1312-4	1.8 - 2.4 m	EXP	MAXX	B3J7798	TX5126		<10	<10	<50	<50	-	YES
TH1313	14-Nov-13	TH1313-3	1.2 - 1.8 m	EXP	MAXX	B3J7877	TX5367		24	<10	<50	<50	-	YES
	14-Nov-13	DUP321	1.2 - 1.8 m	EXP	MAXX	B3J7877	TX5368	Field Duplicate	23	12	200	85	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	14-Nov-13	TH1313-5	2.4 - 3 m	EXP	MAXX	B3J7877	TX5369		<10	<10	<50	<50	-	YES
TH1314	14-Nov-13	TH1314-4	1.8 - 2.4 m	EXP	MAXX	B3J7877	TX5371		<10	<10	<50	<50	-	YES
TH1315	14-Nov-13	TH1315-3	1.2 - 1.8 m	EXP	MAXX	B3J7877	TX5373		**1,200**[A]	140	<50	<50	-	YES
	14-Nov-13	TH1315-5	2.4 - 2.7 m	EXP	MAXX	B3J7877	TX5374		<10	<10	<50	<50	-	YES
TH1316	14-Nov-13	TH1316-3	1.2 - 1.8 m	EXP	MAXX	B3J7792	TX5092		**13,000**[A]	**420**[A]	59	<50	-	YES
	14-Nov-13	DUP322	1.2 - 1.8 m	EXP	MAXX	B3J7792	TX5093	Field Duplicate	**5,600**[A]	**550**[A]	61	<50	-	YES
							RPD	**(%)**	**80%**	27%	nc	nc	-	nc
	14-Nov-13	TH1316-4	1.8 - 2.4 m	EXP	MAXX	B3J7877	TX5376		25	150	<50	<50	-	YES
TH1317	14-Nov-13	TH1317-3	1.2 - 1.8 m	EXP	MAXX	B3J7792	TX5095		<10	<10	<50	<50	-	YES
	14-Nov-13	TH1317-5	2.4 - 3 m	EXP	MAXX	B3J7792	TX5096		<10	<10	<50	<50	-	YES
TH1318	14-Nov-13	TH1318-4	1.8 - 2.4 m	EXP	MAXX	B3J7792	TX5098		<10	<10	<50	<50	-	YES
	14-Nov-13	TH1318-5	2.4 - 3 m	EXP	MAXX	B3J7792	TX5099		<10	<10	<50	<50	-	YES
TH1319	14-Nov-13	TH1319-5	2.4 - 3 m	EXP	MAXX	B3J7792	TX5101		<10	<10	<50	<50	-	YES
	14-Nov-13	TH1319-3	1.2 - 1.8 m	EXP	MAXX	B3J7848	TX5280		25	<10	<50	<50	-	YES
	14-Nov-13	DUP323	1.2 - 1.8 m	EXP	MAXX	B3J7848	TX5281	Field Duplicate	20	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH1320	14-Nov-13	TH1320-4	1.8 - 2.4 m	EXP	MAXX	B3J7848	TX5283		<10	<10	<50	<50	-	YES
	14-Nov-13	TH1320-5	2.4 - 2.9 m	EXP	MAXX	B3J7848	TX5284		<10	<10	<50	<50	-	YES
TH1321	14-Nov-13	TH1321-3	1.2 - 1.8 m	EXP	MAXX	B3J7848	TX5286		<10	<10	<50	<50	-	YES
	14-Nov-13	TH1321-4	1.8 - 2.4 m	EXP	MAXX	B3J7848	TX5287		13	<10	<50	<50	-	YES
TH1322	14-Nov-13	TH1322-3	1.2 - 1.8 m	EXP	MAXX	B3J7848	TX5289		30	**300**[A]	500	82	-	YES
TH1323	14-Nov-13	TH1323-4	1.8 - 2.4 m	EXP	MAXX	B3J7713	TX4673		<10	86	100	<50	-	YES
	14-Nov-13	TH1323-5	2.4 - 2.7 m	EXP	MAXX	B3J7713	TX4674		<10	<10	<50	<50	-	YES
TH1324	14-Nov-13	TH1324-3	1.2 - 1.8 m	EXP	MAXX	B3J7713	TX4676		<10	**6,000**[A]	**2,300**[A]	620	-	YES
	14-Nov-13	DUP324	1.2 - 1.8 m	EXP	MAXX	B3J7713	TX4677	Field Duplicate	29	**2,900**[A]	1,100	270	-	YES
							RPD	**(%)**	nc	**70%**	**71%**	**79%**	-	nc
	14-Nov-13	TH1324-4	1.8 - 2.4 m	EXP	MAXX	B3J7713	TX4678		<10	24	<50	<50	-	YES
TH1325	14-Nov-13	TH1325-3	1.2 - 1.8 m	EXP	MAXX	B3J7713	TX4680		<10	<10	<50	<50	-	YES
	14-Nov-13	TH1325-4	1.8 - 2.4 m	EXP	MAXX	B3J7713	TX4681		<10	<10	<50	<50	-	YES
TH1326	14-Nov-13	TH1326-2	0.6 - 1.2 m	EXP	MAXX	B3J7928	TX5596		**860**[A]	**1,400**[A]	100	<50	-	YES
	14-Nov-13	TH1326-5	2.4 - 3 m	EXP	MAXX	B3J7928	TX5597		<10	<10	<50	<50	-	YES
TH1327	14-Nov-13	TH1327-2	0.6 - 1.2 m	EXP	MAXX	B3J7928	TX5598		**1,400**[A]	**3,400**[A]	**2,100**[A]	270	-	YES
	14-Nov-13	TH1327-4	1.8 - 2.4 m	EXP	MAXX	B3J7928	TX5599		<10	<10	<50	<50	-	YES
TH1328	15-Nov-13	TH1328-2	0.6 - 1.2 m	EXP	MAXX	B3J8886	TY0789		<10	<10	150	68	-	YES
	15-Nov-13	TH1328-5	2.4 - 3 m	EXP	MAXX	B3J8886	TY0790		<10	<10	<50	<50	-	YES
TH1329	15-Nov-13	TH1329-3	1.2 - 1.8 m	EXP	MAXX	B3J8886	TY0792		**1,800**[A]	**670**[A]	360	<50	-	YES
	15-Nov-13	DUP325	1.2 - 1.8 m	EXP	MAXX	B3J8886	TY0793	Field Duplicate	**2,200**[A]	**1,000**[A]	560	<50	-	YES
							RPD	**(%)**	20%	**40%**	**43%**	nc	-	nc
	15-Nov-13	TH1329-5	2.4 - 3 m	EXP	MAXX	B3J8886	TY0794		<10	<10	<50	<50	-	YES
TH1330	15-Nov-13	TH1330-3	1.2 - 1.8 m	EXP	MAXX	B3J8886	TY0796		**1,700**[A]	**2,000**[A]	470	<50	-	YES
	15-Nov-13	TH1330-5	2.4 - 3 m	EXP	MAXX	B3J8886	TY0797		<10	<10	<50	<50	-	YES
TH1331	15-Nov-13	TH1331-4	1.8 - 2.4 m	EXP	MAXX	B3J8794	TY0438		<10	91	270	180	640	NO
	15-Nov-13	TH1331-6	3.1 - 3.7 m	EXP	MAXX	B3J8794	TY0439		<10	<10	<50	<50	-	YES
TH1332	15-Nov-13	TH1332-2	0.6 - 1.2 m	EXP	MAXX	B3J8794	TY0441		**560**[A]	**190**[A]	76	<50	-	YES
	15-Nov-13	TH1332-5	2.4 - 3 m	EXP	MAXX	B3J8794	TY0442		<10	<10	<50	<50	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS	PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
									65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{110}$[A]	$5,600_{110}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH1333	15-Nov-13	TH1333-4	1.8 - 2.4 m	EXP	MAXX	B3J8794	TY0444		11	42	62	<50	-	YES
	15-Nov-13	DUP326	1.8 - 2.4 m	EXP	MAXX	B3J8794	TY0445	Field Duplicate	<10	28	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
	15-Nov-13	TH1333-5	2.4 - 3 m	EXP	MAXX	B3J8794	TY0446		<10	<10	<50	<50	-	YES
TH1334	15-Nov-13	TH1334-3	1.2 - 1.8 m	EXP	MAXX	B3J8792	TY0424		<10	52	170	68	-	YES
	15-Nov-13	TH1334-5	2.4 - 2.7 m	EXP	MAXX	B3J8792	TY0425		<10	<10	<50	<50	-	YES
TH1335	15-Nov-13	TH1335-3	1.2 - 1.8 m	EXP	MAXX	B3J8792	TY0427		45	**420**[A]	290	88	-	YES
	15-Nov-13	TH1335-4	1.8 - 2.4 m	EXP	MAXX	B3J8792	TY0428		<10	<10	<50	<50	-	YES
TH1336	15-Nov-13	TH1336-2	0.6 - 1.2 m	EXP	MAXX	B3J8792	TY0430		<10	140	700	310	730	NO
	15-Nov-13	TH1336-4	1.8 - 2.3 m	EXP	MAXX	B3J8792	TY0431		<10	<10	<50	<50	-	YES
TH1337	15-Nov-13	TH1337-2	0.6 - 1.2 m	EXP	MAXX	B3J8927	TY0935		**560**[A]	**3,600**[A]	**4,600**[A]	1,300	-	YES
	15-Nov-13	TH1337-4	1.8 - 2.4 m	EXP	MAXX	B3J8927	TY0936		<10	82	290	130	-	YES
TH1338	15-Nov-13	TH1338-4	1.8 - 2.4 m	EXP	MAXX	B3J8927	TY0938		<10	<10	<50	<50	-	YES
TH1339	15-Nov-13	TH1339-2	0.6 - 1.2 m	EXP	MAXX	B3J8927	TY0940		11	**360**[A]	670	240	-	YES
	15-Nov-13	TH1339-4	1.8 - 2.4 m	EXP	MAXX	B3J8927	TY0941		<10	<10	<50	<50	-	YES
TH1340	15-Nov-13	TH1340-4	1.8 - 2.1 m	EXP	MAXX	B3J8927	TY0943		<10	<10	<50	<50	-	YES
TH1341	15-Nov-13	TH1341-3	1.2 - 1.8 m	EXP	MAXX	B3J8881	TY0749		<10	<10	<50	<50	-	YES
	15-Nov-13	DUP327	1.2 - 1.8 m	EXP	MAXX	B3J8881	TY0750	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
	15-Nov-13	TH1341-5	2.4 - 2.9 m	EXP	MAXX	B3J8881	TY0751		<10	<10	<50	<50	-	YES
TH1343	15-Nov-13	TH1343-3	1.2 - 1.8 m	EXP	MAXX	B3J8881	TY0754		**280**[A]	**1,200**[A]	**1,400**[A]	240	-	YES
	15-Nov-13	DUP328	1.2 - 1.8 m	EXP	MAXX	B3J8881	TY0755	Field Duplicate	**260**[A]	**1,100**[A]	1,200	200	-	YES
							RPD	(%)	7%	9%	15%	nc	-	nc
	15-Nov-13	TH1343-5	2.4 - 2.7 m	EXP	MAXX	B3J8881	TY0756		<10	<10	<50	<50	-	YES
TH1344	15-Nov-13	TH1344-2	0.6 - 1.2 m	EXP	MAXX	B3J8881	TY0758		**510**[A]	**6,600**[A]	**4,900**[A]	150	-	YES
	15-Nov-13	DUP329	0.6 - 1.2 m	EXP	MAXX	B3J8881	TY0759	Field Duplicate	**290**[A]	**2,400**[A]	**1,800**[A]	<50	-	YES
							RPD	(%)	**55%**	**93%**	**93%**	nc	-	nc
	15-Nov-13	TH1344-4	1.8 - 2.4 m	EXP	MAXX	B3J8857	TY0661		<10	10	<50	<50	-	YES
TH1345	15-Nov-13	TH1345-3	1.2 - 1.8 m	EXP	MAXX	B3J8857	TY0663		<10	16	<50	<50	-	YES
	15-Nov-13	TH1345-4	1.8 - 2.4 m	EXP	MAXX	B3J8857	TY0664		<10	<10	<50	<50	-	YES
TH1346	15-Nov-13	TH1346-3	1.2 - 1.8 m	EXP	MAXX	B3J8857	TY0666		<10	32	<50	<50	-	YES
	15-Nov-13	TH1346-4	1.8 - 2.4 m	EXP	MAXX	B3J8857	TY0667		<10	<10	<50	<50	-	YES
TH1347	18-Nov-13	TH1347-4	1.8 - 2.4 m	EXP	MAXX	B3J9825	TY5851		<10	<10	<50	<50	-	YES
	18-Nov-13	TH1347-6	3.1 - 3.7 m	EXP	MAXX	B3J9825	TY5853		<10	30	85	<50	-	YES
TH1348	18-Nov-13	TH1348-3	1.2 - 1.8 m	EXP	MAXX	B3J9825	TY5855		11	28	230	81	-	YES
	18-Nov-13	TH1348-7	3.7 - 4.3 m	EXP	MAXX	B3J9825	TY5857		<10	28	79	<50	-	YES
TH1349	18-Nov-13	TH1349-7	3.7 - 4.3 m	EXP	MAXX	B3J9669	TY5011		<10	<10	<50	<50	-	YES
	18-Nov-13	TH1349-2	0.6 - 1.2 m	EXP	MAXX	B3J9825	TY5859		<10	<10	<50	<50	-	YES
TH1350	18-Nov-13	TH1350-2	0.6 - 1.2 m	EXP	MAXX	B3J9669	TY5013		<10	<10	<50	<50	-	YES
	18-Nov-13	TH1350-8	4.3 - 4.6 m	EXP	MAXX	B3J9669	TY5014		<10	32	68	<50	-	YES
TH1351	18-Nov-13	TH1351-3	1.2 - 1.8 m	EXP	MAXX	B3J9669	TY5016		<10	<10	<50	<50	-	YES
	18-Nov-13	TH1351-8	4.3 - 4.6 m	EXP	MAXX	B3J9669	TY5018		<10	<10	<50	<50	-	YES
	18-Nov-13	DUP329	4.3 - 4.6 m	EXP	MAXX	B3J9669	TY5019	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
TH1352	18-Nov-13	TH1352-3	1.2 - 1.8 m	EXP	MAXX	B3J9831	TY5891		**80**[A]	**440**[A]	<50	<50	-	YES
	18-Nov-13	TH1352-6	3.1 - 3.7 m	EXP	MAXX	B3J9831	TY5892		<10	18	<50	<50	-	YES
TH1353	18-Nov-13	TH1353-3	1.2 - 1.8 m	EXP	MAXX	B3J9831	TY5894		**230**[A]	**3,800**[A]	600	170	-	YES
	18-Nov-13	DUP330	1.2 - 1.8 m	EXP	MAXX	B3J9831	TY5895	Field Duplicate	**180**[A]	**4,400**[A]	680	190	-	YES
							RPD	(%)	nc	15%	13%	nc	-	nc
	18-Nov-13	TH1353-7	3.7 - 4.3 m	EXP	MAXX	B3J9831	TY5897		<10	<10	<50	<50	-	YES
TH1354	18-Nov-13	TH1354-7	3.7 - 4.3 m	EXP	MAXX	B3J9654	TY4945		<10	<10	<50	<50	-	YES
	18-Nov-13	TH1354-3	1.2 - 1.8 m	EXP	MAXX	B3J9831	TY5899		57	**660**[A]	140	74	340	NO
TH1355	18-Nov-13	TH1355-2	0.9 - 1.5 m	EXP	MAXX	B3J9728	TY5280		32	91	160	<50	-	YES
TH1356	18-Nov-13	TH1356-4	1.8 - 2.4 m	EXP	MAXX	B3J9654	TY4947		24	**360**[A]	86	<50	-	YES
	18-Nov-13	TH1356-6	3.1 - 3.7 m	EXP	MAXX	B3J9654	TY4949		<10	<10	<50	<50	-	YES
TH1357	18-Nov-13	TH1357-2	0.6 - 1.2 m	EXP	MAXX	B3J9654	TY4951		**220**[A]	**7,200**[A]	**9,700**[A]	1,900	-	YES
	18-Nov-13	TH1357-6	3.1 - 3.4 m	EXP	MAXX	B3J9654	TY4953		<10	15	<50	<50	-	YES
TH1358	18-Nov-13	TH1358-3	1.2 - 1.8 m	EXP	MAXX	B3J9769	TY5529		**780**[A]	68	<50	<50	-	YES
	18-Nov-13	TH1358-6	3.1 - 3.7 m	EXP	MAXX	B3J9769	TY5531		<10	<10	<50	<50	-	YES
TH1359	19-Nov-13	TH1359-3	1.2 - 1.8 m	EXP	MAXX	B3K0714	TY9781		**280**[A]	**800**[A]	510	190	-	YES
	19-Nov-13	TH1359-5	2.4 - 3 m	EXP	MAXX	B3K0714	TY9782		<10	<10	<50	<50	-	YES
TH1360	19-Nov-13	TH1360-4	1.8 - 2.4 m	EXP	MAXX	B3K0714	TY9784		**99**[A]	**920**[A]	**2,700**[A]	1,200	3,100	NO
	19-Nov-13	TH1360-6	3.1 - 3.4 m	EXP	MAXX	B3K0714	TY9786		<10	18	<50	<50	-	YES
TH1361	19-Nov-13	TH1361-6	3.1 - 3.4 m	EXP	MAXX	B3K0692	TY9706		<10	<10	<50	<50	-	YES
	19-Nov-13	DUP333	3.1 - 3.4 m	EXP	MAXX	B3K0692	TY9707	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
	19-Nov-13	TH1361-3	1.2 - 1.8 m	EXP	MAXX	B3K0714	TY9788		<10	16	<50	<50	-	YES
TH1362	19-Nov-13	TH1362-3	1.2 - 1.8 m	EXP	MAXX	B3K0692	TY9708		<10	<10	<50	<50	-	YES
	19-Nov-13	TH1362-5	2.4 - 3 m	EXP	MAXX	B3K0692	TY9709		<10	<10	<50	<50	-	YES
TH1363	27-Nov-13	TH1363-4	1.8 - 2.4 m	EXP	MAXX	B3K6094	UC1036		<10	<10	<50	<50	-	YES
	27-Nov-13	TH1363-5	2.4 - 3 m	EXP	MAXX	B3K6094	UC1037		<10	<10	<50	<50	-	YES
TH1364	28-Nov-13	TH1364-3	1.2 - 1.8 m	EXP	MAXX	B3K6909	UC5286		<10	13	53	<50	-	YES
	28-Nov-13	TH1364-5	2.4 - 3 m	EXP	MAXX	B3K6909	UC5287		<10	<10	<50	<50	-	YES
TH1365	28-Nov-13	TH1365-3	1.2 - 1.8 m	EXP	MAXX	B3K6909	UC5289		**210**[A]	**9,800**[A]	**3,000**[A]	740	-	YES
	28-Nov-13	TH1365-5	2.4 - 3 m	EXP	MAXX	B3K6909	UC5290		<10	<10	<50	<50	-	YES
TH1366	19-Nov-13	TH1366-3	1.5 - 2.1 m	EXP	MAXX	B3K0662	TY9611		20	23	55	<50	-	YES
	19-Nov-13	TH1366-4	2.3 - 2.9 m	EXP	MAXX	B3K0662	TY9612		<10	31	67	<50	-	YES
TH1367	20-Nov-13	TH1367-5	3.1 - 3.7 m	EXP	MAXX	B3K1499	TZ4403		<10	<10	62	<50	-	YES
	20-Nov-13	TH1367-8	5.3 - 5.9 m	EXP	MAXX	B3K1499	TZ4404		<10	<10	65	<50	-	YES
TH1368	21-Nov-13	TH1368-2	0.6 - 1.2 m	EXP	MAXX	B3K2451	UA1724		<10	**260**[A]	**2,900**[A]	1,600	4,800	NO
TH1369	25-Nov-13	TH1369-5	3.1 - 3.7 m	EXP	MAXX	B3K4276	UB2051		<10	<10	<50	55	-	YES
	25-Nov-13	TH1369-6	3.8 - 4.4 m	EXP	MAXX	B3K4276	UB2052		<10	<10	<50	<50	-	YES
TH1370	26-Nov-13	TH1370-4	2.3 - 2.9 m	EXP	MAXX	B3K5289	UB7182		<10	<10	<50	<50	-	YES
TH1371	28-Nov-13	TH1371-3	1.2 - 1.8 m	EXP	MAXX	B3K6909	UC5292		**280**[A]	**2,400**[A]	540	120	-	YES
	28-Nov-13	TH1371-6	3.1 - 3.7 m	EXP	MAXX	B3K6909	UC5293		<10	<10	<50	<50	-	YES
TH1372	28-Nov-13	TH1372-3	1.2 - 1.8 m	EXP	MAXX	B3K6996	UC5626		<10	<10	<50	<50	-	YES
	28-Nov-13	TH1372-7	3.7 - 4.1 m	EXP	MAXX	B3K6996	UC5627		<10	<10	<50	<50	-	YES
TH1373	28-Nov-13	TH1373-5	2.4 - 3 m	EXP	MAXX	B3K6996	UC5629		<10	**340**[A]	250	<50	-	YES
	28-Nov-13	DUP338	2.4 - 3 m	EXP	MAXX	B3K6996	UC5630	Field Duplicate	18	**2,100**[A]	**1,800**[A]	200	-	YES
							RPD	(%)	nc	**144%**	**151%**	nc	-	nc
	28-Nov-13	TH1373-8	4.3 - 4.4 m	EXP	MAXX	B3K6996	UC5631		<10	<10	<50	<50	-	YES
TH1374	28-Nov-13	TH1374-5	2.4 - 3 m	EXP	MAXX	B3K6996	UC5633		20	**3,400**[A]	**2,900**[A]	290	-	YES
	28-Nov-13	DUP339	2.4 - 3 m	EXP	MAXX	B3K6996	UC5634	Field Duplicate	15	**480**[A]	790	150	-	YES
							RPD	(%)	nc	**151%**	**114%**	nc	-	nc
	28-Nov-13	TH1374-8	4.3 - 4.9 m	EXP	MAXX	B3K6996	UC5635		<10	21	55	<50	-	YES
TH1375	28-Nov-13	TH1375-2	0.6 - 1.2 m	EXP	MAXX	B3K7025	UC5764		<10	**310**[A]	<50	<50	-	YES
	28-Nov-13	TH1375-7	3.7 - 4.3 m	EXP	MAXX	B3K7025	UC5765		<10	16	<50	<50	-	YES
TH1376	28-Nov-13	TH1376-4	1.8 - 2.4 m	EXP	MAXX	B3K7025	UC5767		<10	<10	<50	<50	-	YES
	28-Nov-13	TH1376-8	4.3 - 4.9 m	EXP	MAXX	B3K7025	UC5768		<10	17	<50	<50	-	YES
TH1377	28-Nov-13	TH1377-4	1.8 - 2.4 m	EXP	MAXX	B3K7025	UC5770		15	**290**[A]	790	320	960	NO
	28-Nov-13	TH1377-8	4.3 - 4.9 m	EXP	MAXX	B3K7025	UC5771		<10	21	60	<50	-	YES
TH1378	28-Nov-13	TH1378-3	1.5 - 2.1 m	EXP	MAXX	B3K7099	UC6102		<10	**200**[A]	120	<50	-	YES
	28-Nov-13	TH1378-4	2.3 - 2.9 m	EXP	MAXX	B3K7099	UC6103		<10	<10	<50	<50	-	YES
TH1379	28-Nov-13	TH1379-4	1.8 - 2.4 m	EXP	MAXX	B3K7012	UC5727		<10	<10	150	93	-	YES
	28-Nov-13	TH1379-8	4.3 - 4.9 m	EXP	MAXX	B3K7012	UC5728		<10	<10	<50	<50	-	YES
TH1380	28-Nov-13	TH1380-5	2.4 - 3 m	EXP	MAXX	B3K7012	UC5730		<10	61	400	200	890	NO
	28-Nov-13	DUP340	2.4 - 3 m	EXP	MAXX	B3K7012	UC5731	Field Duplicate	<10	<10	92	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
	28-Nov-13	TH1380-8	4.3 - 4.9 m	EXP	MAXX	B3K7012	UC5732		<10	21	63	<50	-	YES
TH1381	28-Nov-13	TH1381-3	1.5 - 2.1 m	EXP	MAXX	B3K7099	UC6105		<10	<10	<50	<50	-	YES
TH1382	28-Nov-13	TH1382-5	2.4 - 3 m	EXP	MAXX	B3K7012	UC5734		<10	<10	<50	<50	-	YES
	28-Nov-13	TH1382-8	4.3 - 4.9 m	EXP	MAXX	B3K7012	UC5735		<10	<10	<50	<50	-	YES
TH1383	28-Nov-13	TH1383-5	2.4 - 3 m	EXP	MAXX	B3K7104	UC6123		<10	<10	<50	<50	-	YES
	28-Nov-13	TH1383-8	4.3 - 4.9 m	EXP	MAXX	B3K7104	UC6124		<10	15	<50	<50	-	YES
TH1384	28-Nov-13	TH1384-4	1.8 - 2.4 m	EXP	MAXX	B3K7104	UC6126		<10	16	<50	<50	-	YES
	28-Nov-13	TH1384-6	3.1 - 3.7 m	EXP	MAXX	B3K7104	UC6127		<10	<10	<50	<50	-	YES
TH1385	28-Nov-13	TH1385-4	1.8 - 2.4 m	EXP	MAXX	B3K7104	UC6129		<10	<10	<50	<50	-	YES
	28-Nov-13	TH1385-7	3.7 - 4.1 m	EXP	MAXX	B3K7104	UC6130		<10	21	64	<50	-	YES
TH1386	29-Nov-13	TH1386-6	3.1 - 3.7 m	EXP	MAXX	B3K8030	UD1031		<10	30	350	260	800	NO
	29-Nov-13	DUP341	3.1 - 3.7 m	EXP	MAXX	B3K8030	UD1032	Field Duplicate	<10	<10	67	59	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
	29-Nov-13	TH1386-8	4.3 - 4.9 m	EXP	MAXX	B3K8030	UD1033		<10	22	54	<50	-	YES
TH1387	29-Nov-13	TH1387-4	1.8 - 2.4 m	EXP	MAXX	B3K8030	UD1035		<10	**210**[A]	**1,900**[A]	1,600	4,900	NO
	29-Nov-13	TH1387-6	3.1 - 3.7 m	EXP	MAXX	B3K8030	UD1036		<10	<10	<50	<50	-	YES
TH1388	29-Nov-13	TH1388-6	3.1 - 3.4 m	EXP	MAXX	B3K8009	UD0923		<10	12	<50	<50	-	YES
	29-Nov-13	TH1388-3	1.2 - 1.8 m	EXP	MAXX	B3K8030	UD1038		<10	**1,200**[A]	**1,800**[A]	430	-	YES
TH1389	29-Nov-13	TH1389-3	1.2 - 1.8 m	EXP	MAXX	B3K8009	UD0925		<10	87	620	190	-	YES
	29-Nov-13	TH1389-5	2.4 - 2.9 m	EXP	MAXX	B3K8009	UD0926		<10	<10	<50	<50	-	YES
TH1390	29-Nov-13	TH1390-4	1.8 - 2.4 m	EXP	MAXX	B3K8009	UD0928		**110**[A]	**760**[A]	**1,500**[A]	550	2,700	NO
	29-Nov-13	DUP342	1.8 - 2.4 m	EXP	MAXX	B3K8009	UD0929	Field Duplicate	36	**610**[A]	1,200	450	1,700	NO
							RPD	(%)	nc	22%	22%	20%	**45%**	nc
	29-Nov-13	TH1390-6	3.1 - 3.7 m	EXP	MAXX	B3K8009	UD0930		<10	<10	<50	<50	-	YES
TH1391	29-Nov-13	TH1391-2	0.6 - 1.2 m	EXP	MAXX	B3K8009	UD0931		11	120	580	280	530	NO
	29-Nov-13	TH1391-5	2.4 - 3 m	EXP	MAXX	B3K8055	UD1108		<10	<10	<50	<50	-	YES
TH1392	29-Nov-13	TH1392-2	0.6 - 1.2 m	EXP	MAXX	B3K8055	UD1110		<10	45	**1,400**[A]	920	2,100	NO
	29-Nov-13	TH1392-4	1.8 - 2.4 m	EXP	MAXX	B3K8055	UD1111		<10	<10	<50	<50	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{310}$[A]	$5,600_{310}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH1393	29-Nov-13	TH1393-2	0.6 - 1.2 m	EXP	MAXX	B3K8055	UD1113		**1,100[A]**	**4,500[A]**	1,300	<50	-	YES
	29-Nov-13	TH1393-5	2.4 - 2.9 m	EXP	MAXX	B3K8055	UD1114		<10	<10	<50	<50	-	YES
TH1394	29-Nov-13	TH1394-5	2.4 - 2.7 m	EXP	MAXX	B3K8015	UD0955		<10	<10	<50	<50	-	YES
	29-Nov-13	TH1394-2	0.6 - 1.2 m	EXP	MAXX	B3K8055	UD1116		**280[A]**	**1,200[A]**	**2,900[A]**	680	-	YES
TH1395	29-Nov-13	TH1395-4	2.3 - 2.9 m	EXP	MAXX	B3K8019	UD0972		<10	<10	<50	<50	-	YES
TH1396	29-Nov-13	TH1396-2	0.6 - 1.2 m	EXP	MAXX	B3K8015	UD0957		**1,700[A]**	**3,900[A]**	310	<50	-	YES
	29-Nov-13	TH1396-4	1.8 - 2.4 m	EXP	MAXX	B3K8015	UD0958		<10	81	<50	<50	-	YES
TH1397	29-Nov-13	TH1397-3	1.2 - 1.8 m	EXP	MAXX	B3K8015	UD0960		**2,800[A]**	**840[A]**	110	<50	-	YES
	29-Nov-13	TH1397-5	2.4 - 2.7 m	EXP	MAXX	B3K8015	UD0961		<10	17	<50	<50	-	YES
TH1398	29-Nov-13	TH1398-2	0.8 - 1.4 m	EXP	MAXX	B3K8019	UD0974		<10	<10	<50	<50	-	YES
TH1399	29-Nov-13	TH1399-3	1.2 - 1.8 m	EXP	MAXX	B3K8015	UD0963		<10	<10	<50	<50	-	YES
TH1400	29-Nov-13	TH1400-3	1.2 - 1.8 m	EXP	MAXX	B3K8102	UD1336		16	71	<50	<50	-	YES
	29-Nov-13	DUP343	1.2 - 1.8 m	EXP	MAXX	B3K8102	UD1337	Field Duplicate	<10	62	<50	<50	-	YES
							RPD	**(%)**	nc	14%	nc	nc	-	nc
	29-Nov-13	TH1400-4	1.8 - 2.4 m	EXP	MAXX	B3K8102	UD1338		14	11	<50	<50	-	YES
TH1401	29-Nov-13	TH1401-3	1.2 - 1.8 m	EXP	MAXX	B3K8102	UD1340		<10	17	<50	<50	-	YES
	29-Nov-13	TH1401-4	1.8 - 2.4 m	EXP	MAXX	B3K8102	UD1341		<10	<10	<50	<50	-	YES
	29-Nov-13	DUP344	1.8 - 2.4 m	EXP	MAXX	B3K8102	UD1342	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH1402	29-Nov-13	TH1402-4	1.8 - 2.4 m	EXP	MAXX	B3K8102	UD1344		**140[A]**	**710[A]**	**2,700[A]**	670	-	YES
TH1403	29-Nov-13	TH1403-5	2.4 - 2.7 m	EXP	MAXX	B3K8041	UD1065		**520[A]**	**1,800[A]**	1,300	180	-	YES
TH1404	2-Dec-13	TH1404-4	1.8 - 2.4 m	EXP	MAXX	B3K8832	UD4735		<10	<10	<50	<50	-	YES
TH1405	2-Dec-13	TH1405-5	2.4 - 3 m	EXP	MAXX	B3K8832	UD4737		<10	<10	<50	<50	-	YES
	2-Dec-13	TH1405-7	3.7 - 4 m	EXP	MAXX	B3K8832	UD4738		<10	<10	<50	<50	-	YES
TH1406	2-Dec-13	TH1406-4	1.8 - 2.4 m	EXP	MAXX	B3K8832	UD4740		<10	<10	<50	<50	-	YES
	2-Dec-13	TH1406-6	3.1 - 3.4 m	EXP	MAXX	B3K8832	UD4741		<10	<10	<50	<50	-	YES
TH1407	2-Dec-13	TH1407-3	1.5 - 2.1 m	EXP	MAXX	B3K8781	UD4399		**86[A]**	<10	<50	<50	-	YES
	2-Dec-13	TH1407-4	2.3 - 2.9 m	EXP	MAXX	B3K8781	UD4400		<10	<10	<50	<50	-	YES
TH1408	2-Dec-13	TH1408-6	3.1 - 3.7 m	EXP	MAXX	B3K8797	UD4511		<10	<10	<50	<50	-	YES
	2-Dec-13	TH1408-5	2.4 - 3 m	EXP	MAXX	B3K8832	UD4743		<10	<10	<50	<50	-	YES
TH1409	2-Dec-13	TH1409-5	2.4 - 3 m	EXP	MAXX	B3K8797	UD4513		<10	**240[A]**	850	340	-	YES
TH1410	2-Dec-13	TH1410-6	3.1 - 3.4 m	EXP	MAXX	B3K8797	UD4515		<10	<10	<50	<50	-	YES
TH1411	2-Dec-13	TH1411-4	1.8 - 2.4 m	EXP	MAXX	B3K8797	UD4517		<10	<10	<50	<50	-	YES
	2-Dec-13	DUP345	1.8 - 2.4 m	EXP	MAXX	B3K8797	UD4518	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	2-Dec-13	TH1411-6	3.1 - 3.7 m	EXP	MAXX	B3K8797	UD4519		<10	<10	<50	<50	-	YES
TH1412	2-Dec-13	TH1412-4	1.8 - 2.4 m	EXP	MAXX	B3K8834	UD4751		41	<10	<50	<50	-	YES
TH1413	2-Dec-13	TH1413-3	1.2 - 1.8 m	EXP	MAXX	B3K8834	UD4753		<10	<10	<50	<50	-	YES
	2-Dec-13	TH1413-5	2.4 - 3 m	EXP	MAXX	B3K8834	UD4754		<10	12	<50	<50	-	YES
TH1414	2-Dec-13	TH1414-2	0.8 - 1.4 m	EXP	MAXX	B3K8781	UD4402		**130[A]**	**1,200[A]**	**1,800[A]**	650	-	YES
	2-Dec-13	TH1414-3	1.5 - 2.1 m	EXP	MAXX	B3K8781	UD4403		43	80	170	<50	-	YES
TH1415	2-Dec-13	TH1415-3	1.2 - 1.8 m	EXP	MAXX	B3K8834	UD4756		<10	**710[A]**	690	<50	-	YES
	2-Dec-13	TH1415-5	2.4 - 2.7 m	EXP	MAXX	B3K8834	UD4757		<10	<10	<50	<50	-	YES
TH1416	2-Dec-13	TH1416-5	2.4 - 2.9 m	EXP	MAXX	B3K8834	UD4759		<10	37	190	80	-	YES
	2-Dec-13	TH1416-4	1.8 - 2.4 m	EXP	MAXX	B3K8948	UD5129		<10	110	**9,200[A]**	3,000	**6,700[A]**	NO
	2-Dec-13	DUP346	1.8 - 2.4 m	EXP	MAXX	B3K8948	UD5130	Field Duplicate	<10	96	**6,100[A]**	1,900	4,300	NO
							RPD	**(%)**	nc	14%	**41%**	**45%**	**44%**	nc
TH1417	2-Dec-13	TH1417-3	1.2 - 1.8 m	EXP	MAXX	B3K8948	UD5132		<10	<10	<50	<50	-	YES
	2-Dec-13	TH1417-5	2.4 - 3 m	EXP	MAXX	B3K8948	UD5133		<10	<10	<50	<50	-	YES
TH1418	2-Dec-13	TH1418-3	1.2 - 1.8 m	EXP	MAXX	B3K8948	UD5135		<10	<10	<50	<50	-	YES
	2-Dec-13	TH1418-5	2.4 - 3 m	EXP	MAXX	B3K8948	UD5136		<10	<10	<50	<50	-	YES
TH1419	2-Dec-13	TH1419-2	0.6 - 1.2 m	EXP	MAXX	B3K8846	UD4795		<10	<10	<50	<50	-	YES
	2-Dec-13	DUP347	0.6 - 1.2 m	EXP	MAXX	B3K8846	UD4796	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	2-Dec-13	TH1419-5	2.4 - 2.7 m	EXP	MAXX	B3K8948	UD5138		<10	<10	<50	<50	-	YES
TH1420	2-Dec-13	TH1420-5	2.4 - 3 m	EXP	MAXX	B3K8846	UD4798		53	12	<50	<50	-	YES
TH1421	2-Dec-13	TH1421-3	1.2 - 1.8 m	EXP	MAXX	B3K8846	UD4800		<10	<10	<50	<50	-	YES
	2-Dec-13	TH1421-4	1.8 - 2.4 m	EXP	MAXX	B3K8846	UD4801		<10	<10	<50	<50	-	YES
TH1422	2-Dec-13	TH1422-3	1.2 - 1.8 m	EXP	MAXX	B3K8846	UD4803		<10	<10	<50	<50	-	YES
	2-Dec-13	TH1422-4	1.8 - 2.4 m	EXP	MAXX	B3K8846	UD4804		<10	<10	<50	<50	-	YES
TH1423	2-Dec-13	TH1423-4	1.8 - 2.4 m	EXP	MAXX	B3K8815	UD4595		**180[A]**	<10	<50	<50	-	YES
TH1424	2-Dec-13	TH1424-5	2.4 - 2.9 m	EXP	MAXX	B3K8815	UD4597		<10	<10	<50	<50	-	YES
TH1425	2-Dec-13	TH1425-5	2.4 - 2.9 m	EXP	MAXX	B3K8815	UD4599		<10	<10	<50	<50	-	YES
TH1426	3-Dec-13	TH1426-3	1.2 - 1.8 m	EXP	MAXX	B3K9625	UD8606		<10	<10	<50	<50	-	YES
TH1427	3-Dec-13	TH1427-3	1.2 - 1.5 m	EXP	MAXX	B3K9625	UD8608		<10	**190[A]**	**2,400[A]**	1,300	2,800	NO
TH1428	3-Dec-13	TH1428-2	0.6 - 1.2 m	EXP	MAXX	B3K9625	UD8610		<10	65	260	130	190	NO
TH1429	3-Dec-13	TH1429-3	1.2 - 1.7 m	EXP	MAXX	B3K9625	UD8612		20	**190[A]**	530	210	870	NO
TH1430	3-Dec-13	TH1430-2	0.6 - 1.2 m	EXP	MAXX	B3K9625	UD8613		<10	15	240	130	210	NO
TH1431	3-Dec-13	TH1431-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8515		29	**200[A]**	**5,300[A]**	3,200	**13,000[A]**	NO
	3-Dec-13	DUP348	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8516	Field Duplicate	26	92	**2,400[A]**	1,500	**5,700[A]**	NO
							RPD	**(%)**	nc	**74%**	**75%**	**72%**	**78%**	nc
TH1432	3-Dec-13	TH1432-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8517		<10	**1,600[A]**	**5,800[A]**	2,500	**6,700[A]**	NO
TH1433	3-Dec-13	TH1433-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8518		<10	**1,600[A]**	**1,700[A]**	290	-	YES
TH1434	3-Dec-13	TH1434-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8519		<10	29	**1,500[A]**	1,300	4,400	NO
	3-Dec-13	DUP349	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8520	Field Duplicate	13	25	1,200	930	3,200	NO
							RPD	**(%)**	nc	nc	22%	**33%**	**32%**	nc
TH1435	3-Dec-13	TH1435-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8521		<10	24	260	<50	-	YES
TH1436	3-Dec-13	TH1436-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8523		<10	**660[A]**	**9,000[A]**	4,300	**15,000[A]**	NO
TH1437	3-Dec-13	TH1437-2	0.6 - 1.2 m	EXP	MAXX	B3K9727	UD9049		**160[A]**	**360[A]**	**3,400[A]**	1,500	4,200	NO
	3-Dec-13	TH1437-3	1.2 - 1.5 m	EXP	MAXX	B3K9727	UD9050		<10	**3,700[A]**	**9,200[A]**	3,200	**8,300[A]**	NO
TH1438	3-Dec-13	TH1438-3	1.2 - 1.8 m	EXP	MAXX	B3K9727	UD9052		14	46	<50	<50	-	YES
TH1439	3-Dec-13	TH1439-4	1.8 - 2.4 m	EXP	MAXX	B3K9727	UD9054		<10	**410[A]**	**5,400[A]**	2,600	**7,100[A]**	NO
	3-Dec-13	TH1439-5	2.4 - 2.7 m	EXP	MAXX	B3K9727	UD9055		**110[A]**	85	350	130	250	NO
TH1440	3-Dec-13	TH1440-2	0.6 - 1.2 m	EXP	MAXX	B3K9727	UD9057		<10	**910[A]**	**9,400[A]**	3,700	**11,000[A]**	NO
TH1441	3-Dec-13	TH1441-2	0.6 - 1.2 m	EXP	MAXX	B3K9714	UD9001		**160[A]**	**1,100[A]**	**8,600[A]**	3,600	**13,000[A]**	NO
	3-Dec-13	TH1441-3	1.2 - 1.8 m	EXP	MAXX	B3K9714	UD9002		20	59	140	57	<100	NO
	3-Dec-13	DUP350	1.2 - 1.8 m	EXP	MAXX	B3K9714	UD9003	Field Duplicate	18	37	120	<50	<100	NO
							RPD	**(%)**	nc	nc	nc	nc	nc	nc
TH1442	3-Dec-13	TH1442-3	1.2 - 1.8 m	EXP	MAXX	B3K9714	UD9005		16	<10	<50	<50	-	YES
TH1443	3-Dec-13	TH1443-3	1.2 - 1.8 m	EXP	MAXX	B3K9714	UD9007		<10	**880[A]**	**3,800[A]**	1,700	4,700	NO
TH1444	3-Dec-13	TH1444-8	4.3 - 4.6 m	EXP	MAXX	B3K9758	UD9208		25	**420[A]**	**2,600[A]**	980	2,600	NO
TH1445	3-Dec-13	TH1445-3	1.2 - 1.8 m	EXP	MAXX	B3K9758	UD9210		<10	14	<50	<50	-	YES
TH1446	3-Dec-13	TH1446-3	1.2 - 1.8 m	EXP	MAXX	B3K9758	UD9212		**110[A]**	**4,800[A]**	**10,000[A]**	2,400	-	YES
TH1447	4-Dec-13	TH1447-7	3.7 - 4.3 m	EXP	MAXX	B3L0733	UE3558		**86[A]**	**160[A]**	270	120	610	NO
	4-Dec-13	TH1447-11	6.1 - 6.7 m	EXP	MAXX	B3L0733	UE3559		42	**750[A]**	1,200	370	1,100	NO
TH1448	4-Dec-13	TH1448-3	1.2 - 1.8 m	EXP	MAXX	B3L0733	UE3561		<10	12	140	130	430	NO
	4-Dec-13	TH1448-6	3.1 - 3.7 m	EXP	MAXX	B3L0733	UE3562		<10	<10	<50	<50	-	YES
TH1449	4-Dec-13	TH1449-6	3.1 - 3.7 m	EXP	MAXX	B3L0733	UE3564		<10	94	310	130	420	NO
TH1450	4-Dec-13	TH1450-2	0.6 - 1.2 m	EXP	MAXX	B3L0733	UE3565		<10	<10	<50	<50	-	YES
TH1451	4-Dec-13	TH1451-3	1.2 - 1.8 m	EXP	MAXX	B3L0663	UE3198		<10	30	160	74	400	NO
TH1452	4-Dec-13	TH1452-7	3.7 - 4.3 m	EXP	MAXX	B3L0663	UE3200		**130[A]**	**1,300[A]**	**3,000[A]**	720	2,500	NO
	4-Dec-13	DUP352	3.7 - 4.3 m	EXP	MAXX	B3L0663	UE3201	Field Duplicate	**79[A]**	**2,900[A]**	**7,700[A]**	1,600	5,500	NO
							RPD	**(%)**	nc	**76%**	**88%**	**76%**	**75%**	nc
	4-Dec-13	TH1452-13	7.3 - 7.9 m	EXP	MAXX	B3L0663	UE3202		**1,900[A]**	**2,000[A]**	**2,600[A]**	1,200	3,500	NO
	4-Dec-13	TH1452-16	9.1 - 9.8 m	EXP	MAXX	B3L0663	UE3203		13	<10	<50	<50	-	YES
TH1453	4-Dec-13	TH1453-8	4.3 - 4.9 m	EXP	MAXX	B3L0663	UE3205		<10	<10	<50	<50	-	YES
	4-Dec-13	TH1453-14	7.9 - 8.5 m	EXP	MAXX	B3L0663	UE3206		21	<10	<50	<50	-	YES
TH1454	4-Dec-13	TH1454-3	1.2 - 1.8 m	EXP	MAXX	B3L0663	UE3207		<10	<10	<50	<50	-	YES
TH1455	4-Dec-13	TH1455-4	1.8 - 2.4 m	EXP	MAXX	B3L0724	UE3513		<10	<10	<50	<50	-	YES
TH1456	4-Dec-13	TH1456-4	1.8 - 2.1 m	EXP	MAXX	B3L0724	UE3515		<10	<10	81	96	200	NO
TH1457	4-Dec-13	TH1457-4	1.8 - 2.4 m	EXP	MAXX	B3L0724	UE3517		<10	<10	<50	<50	-	YES
TH1458	4-Dec-13	TH1458-3	1.2 - 1.8 m	EXP	MAXX	B3L0724	UE3519		<10	13	840	450	-	YES
TH1459	4-Dec-13	TH1459-5	2.4 - 2.9 m	EXP	MAXX	B3L0660	UE3181		<10	<10	<50	<50	-	YES
TH1460	4-Dec-13	TH1460-4	1.8 - 2.4 m	EXP	MAXX	B3L0660	UE3185		**66[A]**	22	<50	<50	-	YES
	4-Dec-13	TH1460-3	1.2 - 1.8 m	EXP	MAXX	B3L0660	UE3183		41	**230[A]**	250	68	<200	NO
	4-Dec-13	DUP354	1.2 - 1.8 m	EXP	MAXX	B3L0660	UE3184	Field Duplicate	**160[A]**	**170[A]**	150	<50	-	YES
							RPD	**(%)**	nc	30%	nc	nc	-	nc
TH1461	4-Dec-13	TH1461-4	1.8 - 2.1 m	EXP	MAXX	B3L0660	UE3187		<10	94	58	<50	-	YES
TH1462	4-Dec-13	TH1462-4	1.8 - 2.4 m	EXP	MAXX	B3L0660	UE3189		**290[A]**	75	<50	<50	-	YES
TH1463	5-Dec-13	TH1463-7	3.6 - 4.2 m	EXP	MAXX	B3L1418	UE6920		<10	<10	130	120	460	NO
	5-Dec-13	TH1463-11	6.1 - 6.7 m	EXP	MAXX	B3L1418	UE6921		**77[A]**	**330[A]**	750	340	960	NO
	5-Dec-13	DUP355	6.1 - 6.7 m	EXP	MAXX	B3L1418	UE6922	Field Duplicate	**260[A]**	**2,300[A]**	**4,800[A]**	2,100	**5,700[A]**	NO
							RPD	**(%)**	nc	**150%**	**146%**	**144%**	**142%**	nc
	5-Dec-13	TH1463-17	9.8 - 10.4 m	EXP	MAXX	B3L1418	UE6923		<10	<10	<50	<50	-	YES
TH1464	5-Dec-13	TH1464-5	2.4 - 3 m	EXP	MAXX	B3L1418	UE6926		<10	**360[A]**	470	170	600	NO
	5-Dec-13	TH1464-10	5.5 - 6.1 m	EXP	MAXX	B3L1418	UE6927		<10	**250[A]**	860	380	1,300	NO
TH1465	5-Dec-13	TH1465-12	6.7 - 7.3 m	EXP	MAXX	B3L1457	UE7102		34	**250[A]**	730	310	830	NO
	5-Dec-13	TH1465-16	9.2 - 9.8 m	EXP	MAXX	B3L1457	UE7103		**2,100[A]**	**1,400[A]**	**1,700[A]**	630	1,900	NO
TH1466	5-Dec-13	TH1466-3	1.5 - 2.1 m	EXP	MAXX	B3L1389	UE6826		<10	<10	59	<50	-	YES
	5-Dec-13	TH1466-4	2.3 - 2.9 m	EXP	MAXX	B3L1389	UE6827		<10	<10	<50	<50	-	YES
TH1467	5-Dec-13	TH1467-3	1.5 - 2.1 m	EXP	MAXX	B3L1389	UE6829		<10	<10	220	120	230	NO
	5-Dec-13	TH1467-4	2.3 - 2.9 m	EXP	MAXX	B3L1389	UE6830		<10	**810[A]**	1,300	500	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{310}$[A]	$5,600_{310}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH1468	5-Dec-13	TH1468-10	5.5 - 6.1 m	EXP	MAXX	B3L1457	UE7105		**680**[A]	**5,100**[A]	**3,100**[A]	240	-	YES
	5-Dec-13	TH1468-14	7.9 - 8.5 m	EXP	MAXX	B3L1457	UE7106		**93**[A]	**3,200**[A]	**1,800**[A]	320	-	YES
TH1469	5-Dec-13	TH1469-2	0.8 - 1.4 m	EXP	MAXX	B3L1389	UE6832		<10	<10	110	72	-	YES
	5-Dec-13	DUP357	0.8 - 1.4 m	EXP	MAXX	B3L1389	UE6834	Field Duplicate	<10	12	230	140	590	NO
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	5-Dec-13	TH1469-3	1.5 - 2.1 m	EXP	MAXX	B3L1389	UE6833		<10	<10	<50	<50	-	YES
TH1470	5-Dec-13	TH1470-10	5.5 - 6.1 m	EXP	MAXX	B3L1457	UE7108		<10	<10	<50	<50	-	YES
	5-Dec-13	TH1470-14	7.9 - 8.5 m	EXP	MAXX	B3L1457	UE7109		<10	<10	<50	<50	-	YES
TH1471	5-Dec-13	TH1471-4	1.8 - 2.4 m	EXP	MAXX	B3L2549	UF4040		<10	38	340	190	410	NO
TH1472	6-Dec-13	TH1472-2	0.8 - 1.4 m	EXP	MAXX	B3L2523	UF3876		<10	10	200	180	850	NO
	6-Dec-13	TH1472-3	1.5 - 2.1 m	EXP	MAXX	B3L2523	UF3877		<10	<10	<50	<50	-	YES
TH1473	5-Dec-13	TH1473-3	1.2 - 1.8 m	EXP	MAXX	B3L2549	UF4042		<10	<10	<50	<50	-	YES
TH1474	5-Dec-13	TH1474-8	4.3 - 4.9 m	EXP	MAXX	B3L2549	UF4044		**85**[A]	140	590	370	950	NO
	5-Dec-13	TH1474-10	5.5 - 6.1 m	EXP	MAXX	B3L2549	UF4045		48	**290**[A]	220	81	-	YES
TH1475	5-Dec-13	TH1475-3	1.2 - 1.8 m	EXP	MAXX	B3L2549	UF4047		**380**[A]	**200**[A]	81	<50	-	YES
	5-Dec-13	TH1475-6	3.1 - 3.7 m	EXP	MAXX	B3L2549	UF4048		36	16	<50	<50	-	YES
TH1476	6-Dec-13	TH1476-3	1.2 - 1.8 m	EXP	MAXX	B3L2566	UF4092		47	**360**[A]	180	100	-	YES
	6-Dec-13	TH1476-4	1.8 - 2.4 m	EXP	MAXX	B3L2566	UF4093		**85**[A]	26	<50	<50	-	YES
TH1477	6-Dec-13	TH1477-4	2.3 - 2.9 m	EXP	MAXX	B3L2523	UF3879		**180**[A]	**220**[A]	180	<50	-	YES
	6-Dec-13	TH1477-5	3.1 - 3.7 m	EXP	MAXX	B3L2523	UF3880		<10	35	<50	<50	-	YES
TH1478	6-Dec-13	TH1478-4	2.3 - 2.9 m	EXP	MAXX	B3L2523	UF3882		<10	<10	<50	<50	-	YES
	6-Dec-13	TH1478-6	3.8 - 4.4 m	EXP	MAXX	B3L2523	UF3883		<10	<10	<50	<50	-	YES
TH1479	6-Dec-13	TH1479-3	1.2 - 1.8 m	EXP	MAXX	B3L2566	UF4096		**1,500**[A]	**11,000**[A]	**47,000**[A]	**24,000**[A]	**84,000**[A]	NO
	6-Dec-13	TH1479-10	5.5 - 6.1 m	EXP	MAXX	B3L2566	UF4097		**15,000**[A]	**19,000**[A]	**14,000**[A]	4,100	-	YES
	6-Dec-13	TH1479-12	6.7 - 7.3 m	EXP	MAXX	B3L2566	UF4098		**340**[A]	**240**[A]	200	93	-	YES
TH1480	6-Dec-13	TH1480-2	0.6 - 1.2 m	EXP	MAXX	B3L2584	UF4177		**4,000**[A]	**330**[A]	<50	<50	-	YES
	6-Dec-13	DUP360	0.6 - 1.2 m	EXP	MAXX	B3L2584	UF4178	Field Duplicate	**5,300**[A]	**360**[A]	<50	<50	-	YES
							RPD	**(%)**	28%	9%	nc	nc	-	nc
	6-Dec-13	TH1480-14	7.9 - 8.4 m	EXP	MAXX	B3L2584	UF4179		**2,700**[A]	**1,500**[A]	1,200	360	-	YES
	6-Dec-13	TH1480-18	10.4 - 10.7 m	EXP	MAXX	B3L2584	UF4180		25	<10	<50	<50	-	YES
TH1481	9-Dec-13	TH1481-3	1.2 - 1.8 m	EXP	MAXX	B3L3559	UF9090		**120**[A]	<10	<50	<50	-	YES
TH1482	9-Dec-13	TH1482-4	1.8 - 2.1 m	EXP	MAXX	B3L3559	UF9092		<10	30	<50	<50	-	YES
TH1483	9-Dec-13	TH1483-4	2.3 - 2.9 m	EXP	MAXX	B3L3512	UF8815		<10	18	160	79	-	YES
	9-Dec-13	TH1483-5	3.1 - 3.7 m	EXP	MAXX	B3L3512	UF8816		**85**[A]	**370**[A]	330	60	-	YES
TH1484	9-Dec-13	TH1484-2	0.8 - 1.4 m	EXP	MAXX	B3L3512	UF8818		<10	<10	<50	<50	-	YES
	9-Dec-13	DUP361	0.8 - 1.4 m	EXP	MAXX	B3L3512	UF8820	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	9-Dec-13	TH1484-3	1.5 - 2.1 m	EXP	MAXX	B3L3512	UF8819		<10	<10	<50	<50	-	YES
TH1485	9-Dec-13	TH1485-3	1.5 - 2.1 m	EXP	MAXX	B3L3512	UF8822		<10	<10	<50	<50	-	YES
TH1486	9-Dec-13	TH1486-4	1.8 - 2.4 m	EXP	MAXX	B3L3559	UF9094		**280**[A]	**3,100**[A]	**2,400**[A]	970	2,800	NO
TH1487	9-Dec-13	TH1487-12	6.7 - 7.3 m	EXP	MAXX	B3L3559	UF9096		**88**[A]	**2,200**[A]	**2,500**[A]	580	-	YES
	9-Dec-13	TH1487-13	7.3 - 7.9 m	EXP	MAXX	B3L3559	UF9097		16	17	<50	<50	-	YES
TH1488	9-Dec-13	TH1488-3	1.2 - 1.8 m	EXP	MAXX	B3L3655	UF9685		<20	<10	<50	<50	-	YES
TH1489	9-Dec-13	TH1489-3	1.2 - 1.8 m	EXP	MAXX	B3L3655	UF9687		***<100***	<10	<50	<50	-	YES
TH1490	9-Dec-13	TH1490-3	1.2 - 1.8 m	EXP	MAXX	B3L3655	UF9689		<10	11	<50	<50	-	YES
	9-Dec-13	DUP362	1.2 - 1.8 m	EXP	MAXX	B3L3655	UF9690	Field Duplicate	<10	**180**[A]	71	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH1491	9-Dec-13	TH1491-4	1.8 - 2.4 m	EXP	MAXX	B3L3655	UF9692		**110**[A]	120	65	<50	-	YES
	9-Dec-13	DUP363	1.8 - 2.4 m	EXP	MAXX	B3L3655	UF9693	Field Duplicate	**1,400**[A]	**220**[A]	120	<50	-	YES
							RPD	**(%)**	**171%**	**59%**	nc	nc	-	nc
	9-Dec-13	TH1491-5	2.4 - 3 m	EXP	MAXX	B3L3655	UF9694		<10	11	<50	<50	-	YES
TH1492	9-Dec-13	TH1492-4	1.8 - 2.4 m	EXP	MAXX	B3L3687	UF9818		<10	<10	150	170	1,400	NO
	9-Dec-13	TH1492-5	2.4 - 2.9 m	EXP	MAXX	B3L3687	UF9819		<10	<10	<50	<50	-	YES
TH1493	9-Dec-13	TH1493-5	2.4 - 2.9 m	EXP	MAXX	B3L3687	UF9821		<10	<10	<50	<50	-	YES
TH1494	9-Dec-13	TH1494-2	0.6 - 1.2 m	EXP	MAXX	B3L3687	UF9823		<10	**300**[A]	210	<50	-	YES
	9-Dec-13	DUP364	0.6 - 1.2 m	EXP	MAXX	B3L3687	UF9824	Field Duplicate	14	**490**[A]	350	<50	-	YES
							RPD	**(%)**	nc	**48%**	nc	nc	-	nc
	9-Dec-13	TH1494-3	1.2 - 1.8 m	EXP	MAXX	B3L3687	UF9825		<10	44	<50	<50	-	YES
TH1495	9-Dec-13	TH1495-3	1.2 - 1.2 m	EXP	MAXX	B3L3617	UF9469		<10	**160**[A]	110	<50	-	YES
TH1496	9-Dec-13	TH1496-2	0.6 - 1.2 m	EXP	MAXX	B3L3617	UF9470		<10	<10	<50	<50	-	YES
TH1497	9-Dec-13	TH1497-2	0.6 - 1.2 m	EXP	MAXX	B3L3617	UF9471		<50	**760**[A]	520	<50	-	YES
	9-Dec-13	TH1497-3	1.2 - 1.8 m	EXP	MAXX	B3L3617	UF9472		<10	100	77	<50	-	YES
TH1498	10-Dec-13	TH1498-3	1.2 - 1.8 m	EXP	MAXX	B3L4508	UG3781		37	<10	<50	<50	-	YES
TH1499	10-Dec-13	TH1499-1	0 - 0.6 m	EXP	MAXX	B3L4508	UG3782		**150**[A]	**1,100**[A]	**2,300**[A]	590	-	YES
	10-Dec-13	TH1499-4	1.8 - 2.3 m	EXP	MAXX	B3L4508	UG3783		18	**830**[A]	680	70	-	YES
TH1500	18-Nov-13	TH1500-3	1.2 - 1.8 m	EXP	MAXX	B3J9769	TY5533		<10	<10	<50	<50	-	YES
	18-Nov-13	TH1500-6	3.1 - 3.7 m	EXP	MAXX	B3J9769	TY5534		<10	<10	<50	<50	-	YES
	18-Nov-13	DUP331	3.1 - 3.7 m	EXP	MAXX	B3J9769	TY5535	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH1501	18-Nov-13	TH1501-4	1.8 - 2.4 m	EXP	MAXX	B3J9769	TY5537		<10	<10	<50	<50	-	YES
	18-Nov-13	DUP332	1.8 - 2.4 m	EXP	MAXX	B3J9769	TY5538	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH1502	18-Nov-13	TH1502-4	1.8 - 2.4 m	EXP	MAXX	B3J9697	TY5167		<10	<10	<50	<50	-	YES
TH1503	18-Nov-13	TH1503-3	1.2 - 1.8 m	EXP	MAXX	B3J9697	TY5169		<10	<10	<50	<50	-	YES
	18-Nov-13	TH1503-4	1.8 - 2.4 m	EXP	MAXX	B3J9697	TY5170		<10	<10	<50	<50	-	YES
TH1504	19-Nov-13	TH1504-4	1.8 - 2.4 m	EXP	MAXX	B3K0692	TY9711		<10	<10	<50	<50	-	YES
TH1505	19-Nov-13	TH1505-3	1.2 - 1.8 m	EXP	MAXX	B3K0692	TY9713		<10	<10	<50	<50	-	YES
	19-Nov-13	TH1505-5	2.4 - 2.7 m	EXP	MAXX	B3K0692	TY9715		<10	<10	<50	<50	-	YES
TH1506	19-Nov-13	TH1506-3	1.2 - 1.8 m	EXP	MAXX	B3K0753	TY9979		<10	<10	<50	<50	-	YES
	19-Nov-13	TH1506-4	1.8 - 2.4 m	EXP	MAXX	B3K0753	TY9980		<10	<10	<50	<50	-	YES
TH1507	19-Nov-13	TH1507-4	1.8 - 2.4 m	EXP	MAXX	B3K0753	TY9982		<10	<10	<50	<50	-	YES
	19-Nov-13	DUP334	1.8 - 2.4 m	EXP	MAXX	B3K0753	TY9983	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH1508	19-Nov-13	TH1508-4	1.8 - 2.4 m	EXP	MAXX	B3K0753	TY9985		<10	<10	<50	<50	-	YES
TH1509	19-Nov-13	TH1509-3	1.2 - 1.8 m	EXP	MAXX	B3K0753	TY9987		<10	<10	<50	<50	-	YES
TH1510	19-Nov-13	TH1510-3	1.2 - 1.8 m	EXP	MAXX	B3K0656	TY9574		<10	<10	<50	<50	-	YES
	19-Nov-13	TH1510-5	2.4 - 2.9 m	EXP	MAXX	B3K0656	TY9575		<10	<10	<50	<50	-	YES
TH1511	19-Nov-13	TH1511-4	1.8 - 2.4 m	EXP	MAXX	B3K0656	TY9577		<10	<10	<50	<50	-	YES
TH1512	19-Nov-13	TH1512-3	1.2 - 1.8 m	EXP	MAXX	B3K0656	TY9579		<10	<10	<50	<50	-	YES
	19-Nov-13	DUP335	1.2 - 1.8 m	EXP	MAXX	B3K0656	TY9580	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	19-Nov-13	TH1512-5	2.4 - 3 m	EXP	MAXX	B3K0656	TY9581		<10	<10	<50	<50	-	YES
TH1513	19-Nov-13	TH1513-3	1.2 - 1.8 m	EXP	MAXX	B3K0638	TY9506		<10	<10	<50	<50	-	YES
	19-Nov-13	TH1513-5	2.4 - 3 m	EXP	MAXX	B3K0638	TY9507		<10	<10	<50	<50	-	YES
TH1514	19-Nov-13	TH1514-4	1.8 - 2.4 m	EXP	MAXX	B3K0638	TY9509		<10	<10	<50	<50	-	YES
TH1515	19-Nov-13	TH1515-4	1.8 - 2.4 m	EXP	MAXX	B3K0638	TY9511		<10	<10	<50	<50	-	YES
TH1516	20-Nov-13	TH1516-3	1.2 - 1.8 m	EXP	MAXX	B3K1558	TZ5228		<10	<10	<50	<50	-	YES
	20-Nov-13	TH1516-5	2.4 - 2.7 m	EXP	MAXX	B3K1558	TZ5229		<10	<10	<50	<50	-	YES
TH1517	26-Nov-13	TH1517-3	1.5 - 2.1 m	EXP	MAXX	B3K5289	UB7184		<10	<10	<50	<50	-	YES
TH1518	20-Nov-13	TH1518-4	1.8 - 2.4 m	EXP	MAXX	B3K1558	TZ5231		<10	18	54	<50	-	YES
TH1519	20-Nov-13	TH1519-4	1.8 - 2.4 m	EXP	MAXX	B3K1558	TZ5233		<10	<10	<50	<50	-	YES
TH1520	27-Nov-13	TH1520-3	1.2 - 1.8 m	EXP	MAXX	B3K6097	UC1043		<10	<10	<50	<50	-	YES
	27-Nov-13	TH1520-5	2.4 - 2.7 m	EXP	MAXX	B3K6097	UC1044		<10	<10	<50	<50	-	YES
TH1521	27-Nov-13	TH1521-3	1.2 - 1.8 m	EXP	MAXX	B3K6097	UC1046		<10	<10	<50	<50	-	YES
	27-Nov-13	TH1521-5	2.4 - 2.7 m	EXP	MAXX	B3K6097	UC1045		<10	<10	<50	<50	-	YES
TH1522	27-Nov-13	TH1522-3	1.2 - 1.8 m	EXP	MAXX	B3K6097	UC1047		<10	<10	<50	<50	-	YES
	27-Nov-13	TH1522-5	2.4 - 2.9 m	EXP	MAXX	B3K6097	UC1048		<10	<10	<50	<50	-	YES
TH1523	26-Nov-13	TH1523-3	1.5 - 2.1 m	EXP	MAXX	B3K5289	UB7183		<10	<10	<50	<50	-	YES
TH1524	27-Nov-13	TH1524-3	1.2 - 1.8 m	EXP	MAXX	B3K6097	UC1049		<10	<10	<50	<50	-	YES
	27-Nov-13	TH1524-5	2.4 - 2.9 m	EXP	MAXX	B3K6097	UC1050		<10	<10	<50	<50	-	YES
TH1525	22-Nov-13	TH1525-4	1.8 - 2.4 m	EXP	MAXX	B3K3446	UA8069		<10	<10	<50	<50	-	YES
TH1526	27-Nov-13	TH1526-4	1.8 - 2.4 m	EXP	MAXX	B3K6097	UC1051		<10	<10	<50	<50	-	YES
TH1527	27-Nov-13	TH1527-4	1.8 - 2.4 m	EXP	MAXX	B3K6097	UC1052		<10	<10	<50	<50	-	YES
TH1528	27-Nov-13	TH1528-4	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0733		<10	<10	<50	<50	-	YES
	27-Nov-13	DUP337	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0734	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH1529	27-Nov-13	TH1529-3	1.5 - 2.1 m	EXP	MAXX	B3K6039	UC0786		<10	<10	<50	<50	-	YES
TH1530	27-Nov-13	TH1530-4	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0736		<10	<10	<50	<50	-	YES
TH1531	27-Nov-13	TH1531-4	2.3 - 2.6 m	EXP	MAXX	B3K6039	UC0782		<10	<10	<50	<50	-	YES
TH1532	27-Nov-13	TH1532-4	1.8 - 2.3 m	EXP	MAXX	B3K6094	UC1033		<10	<10	<50	<50	-	YES
	27-Nov-13	DUP336	1.8 - 2.3 m	EXP	MAXX	B3K6094	UC1034	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH1533	27-Nov-13	TH1533-4	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0738		<10	<10	<50	<50	-	YES
TH1534	27-Nov-13	TH1534-3	1.2 - 1.8 m	EXP	MAXX	B3K6032	UC0740		<10	<10	<50	<50	-	YES
TH1535	27-Nov-13	TH1535-4	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0742		<10	<10	<50	<50	-	YES
TH1536	27-Nov-13	TH1536-4	1.8 - 2.4 m	EXP	MAXX	B3K6094	UC1028		<10	<10	<50	<50	-	YES
TH1537	27-Nov-13	TH1537-4	1.8 - 2.4 m	EXP	MAXX	B3K6094	UC1029		<10	<10	<50	<50	-	YES
TH1538	27-Nov-13	TH1538-3	1.5 - 2.1 m	EXP	MAXX	B3K6039	UC0784		<10	<10	<50	<50	-	YES
TH1539	27-Nov-13	TH1539-4	1.8 - 2.4 m	EXP	MAXX	B3K6094	UC1031		<10	<10	<50	<50	-	YES
TH1540	10-Dec-13	TH1540-3	1.5 - 2.1 m	EXP	MAXX	B3L4458	UG3576		<10	<10	<50	<50	-	YES
	10-Dec-13	TH1540-4	2.3 - 2.9 m	EXP	MAXX	B3L4458	UG3577		<10	<10	<50	<50	-	YES
TH1541	10-Dec-13	TH1541-4	2.3 - 2.9 m	EXP	MAXX	B3L4458	UG3579		<10	<10	<50	<50	-	YES
	10-Dec-13	TH1541-5	3.1 - 3.7 m	EXP	MAXX	B3L4458	UG3580		51	**240**[A]	83	<50	-	YES
TH1542	10-Dec-13	TH1542-3	1.5 - 2.1 m	EXP	MAXX	B3L4458	UG3582		<10	<10	<50	<50	-	YES
	10-Dec-13	TH1542-4	2.3 - 2.9 m	EXP	MAXX	B3L4458	UG3583		<10	<10	<50	<50	-	YES
	10-Dec-13	DUP365	2.3 - 2.9 m	EXP	MAXX	B3L4458	UG3584	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{110}$[A]	$5,600_{110}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH1543	11-Dec-13	TH1543-2	0.8 - 1.4 m	EXP	MAXX	B3L5388	UG7872		<10	<10	<50	<50	-	YES
	11-Dec-13	TH1543-3	1.5 - 2.1 m	EXP	MAXX	B3L5388	UG7873		<10	<10	<50	<50	-	YES
TH1544	10-Dec-13	TH1544-4	1.8 - 2.4 m	EXP	MAXX	B3L4508	UG3785		<10	<10	<50	<50	-	YES
	10-Dec-13	TH1544-6	3.1 - 3.4 m	EXP	MAXX	B3L4508	UG3786		<10	<10	<50	<50	-	YES
TH1545	10-Dec-13	TH1545-3	1.2 - 1.8 m	EXP	MAXX	B3L4508	UG3788		<10	<10	<50	<50	-	YES
	10-Dec-13	TH1545-5	2.4 - 3 m	EXP	MAXX	B3L4508	UG3789		<10	<10	<50	<50	-	YES
TH1546	10-Dec-13	TH1546-5	2.4 - 3 m	EXP	MAXX	B3L4533	UG3841		<10	<10	<50	<50	-	YES
	10-Dec-13	TH1546-6	3.1 - 3.5 m	EXP	MAXX	B3L4533	UG3842		<10	<10	<50	<50	-	YES
TH1547	10-Dec-13	TH1547-3	1.2 - 1.8 m	EXP	MAXX	B3L4533	UG3844		<10	<10	56	<50	-	YES
	10-Dec-13	TH1547-5	2.4 - 2.7 m	EXP	MAXX	B3L4533	UG3845		<10	<10	<50	<50	-	YES
TH1548	10-Dec-13	TH1548-3	1.2 - 1.8 m	EXP	MAXX	B3L4533	UG3847		<10	**210**[A]	580	210	970	NO
	10-Dec-13	TH1548-4	1.8 - 2.1 m	EXP	MAXX	B3L4533	UG3848		<10	44	72	<50	-	YES
TH1549	10-Dec-13	TH1549-3	1.2 - 1.8 m	EXP	MAXX	B3L4533	UG3849		18	150	190	<50	-	YES
TH1550	10-Dec-13	TH1550-4	1.8 - 2.1 m	EXP	MAXX	B3L4469	UG3632		<10	<10	<50	<50	-	YES
TH1551	10-Dec-13	TH1551-3	1.2 - 1.8 m	EXP	MAXX	B3L4469	UG3634		<10	<10	<50	<50	-	YES
TH1552	10-Dec-13	TH1552-3	1.2 - 1.8 m	EXP	MAXX	B3L4469	UG3636		<10	<10	<50	<50	-	YES
	10-Dec-13	TH1552-5	2.4 - 2.7 m	EXP	MAXX	B3L4469	UG3637		<10	<10	<50	<50	-	YES
TH1553	10-Dec-13	TH1553-4	1.8 - 2.3 m	EXP	MAXX	B3L4517	UG3807		<10	<10	<50	<50	-	YES
TH1554	10-Dec-13	TH1554-3	1.2 - 1.8 m	EXP	MAXX	B3L4517	UG3809		10	52	<50	<50	-	YES
	10-Dec-13	DUP368	1.2 - 1.8 m	EXP	MAXX	B3L4517	UG3810	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH1555	10-Dec-13	TH1555-4	1.8 - 2.3 m	EXP	MAXX	B3L4517	UG3812		<10	**600**[A]	470	<50	-	YES
TH1556	11-Dec-13	TH1556-3	1.2 - 1.8 m	EXP	MAXX	B3L5369	UG7803		<50	**170**[A]	60	<50	-	YES
	11-Dec-13	TH1556-5	2.4 - 2.9 m	EXP	MAXX	B3L5369	UG7804		14	12	<50	<50	-	YES
TH1557	11-Dec-13	TH1557-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7805		44	**770**[A]	120	<50	-	YES
	11-Dec-13	TH1557-4	1.8 - 2.4 m	EXP	MAXX	B3L5369	UG7806		<10	120	<50	<50	-	YES
TH1558	11-Dec-13	TH1558-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7807		**3,300**[A]	**27,000**[A]	**9,600**[A]	760	-	YES
	11-Dec-13	TH1558-4	1.8 - 2.4 m	EXP	MAXX	B3L5369	UG7808		13	**380**[A]	230	<50	-	YES
TH1559	11-Dec-13	TH1559-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7809		**4,600**[A]	**16,000**[A]	**5,200**[A]	480	-	YES
	11-Dec-13	TH1559-4	1.8 - 2.4 m	EXP	MAXX	B3L5369	UG7810		60	31	<50	<50	-	YES
TH1560	11-Dec-13	TH1560-2	0.8 - 1.4 m	EXP	MAXX	B3L5388	UG7875		<10	<10	<50	<50	-	YES
	11-Dec-13	TH1560-3	1.5 - 2.1 m	EXP	MAXX	B3L5388	UG7876		<10	<10	<50	<50	-	YES
TH1561	11-Dec-13	TH1561-2	0.8 - 1.4 m	EXP	MAXX	B3L5388	UG7878		<10	<10	<50	<50	-	YES
	11-Dec-13	DUP369	0.8 - 1.4 m	EXP	MAXX	B3L5388	UG7880	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	11-Dec-13	TH1561-3	1.5 - 2.1 m	EXP	MAXX	B3L5388	UG7879		<10	<10	<50	<50	-	YES
TH1562	12-Dec-13	TH1562-2	0.8 - 1.4 m	EXP	MAXX	B3L6301	UH1905		<10	<10	51	<50	-	YES
	12-Dec-13	TH1562-3	1.5 - 2.1 m	EXP	MAXX	B3L6301	UH1906		<10	<10	<50	<50	-	YES
TH1563	12-Dec-13	TH1563-2	0.8 - 1.4 m	EXP	MAXX	B3L6301	UH1908		**2,700**[A]	**370**[A]	<50	<50	-	YES
	12-Dec-13	TH1563-3	1.5 - 2.1 m	EXP	MAXX	B3L6301	UH1909		**200**[A]	120	<50	<50	-	YES
TH1564	12-Dec-13	TH1564-2	0.8 - 1.4 m	EXP	MAXX	B3L6301	UH1911		<10	<10	<50	<50	-	YES
	12-Dec-13	DUP370	0.8 - 1.4 m	EXP	MAXX	B3L6301	UH1913	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	12-Dec-13	TH1564-3	1.5 - 2.1 m	EXP	MAXX	B3L6301	UH1912		<10	<10	<50	<50	-	YES
TH1565	13-Dec-13	TH1565-2	0.8 - 1.4 m	EXP	MAXX	B3L7275	UH6559		<10	**550**[A]	330	<50	-	YES
	13-Dec-13	TH1565-3	1.5 - 2.1 m	EXP	MAXX	B3L7275	UH6560		23	**340**[A]	220	<50	-	YES
TH1566	13-Dec-13	TH1566-2	0.8 - 1.4 m	EXP	MAXX	B3L7275	UH6562		<10	<10	<50	<50	-	YES
	13-Dec-13	TH1566-3	1.5 - 2.1 m	EXP	MAXX	B3L7275	UH6563		<10	<10	<50	<50	-	YES
TH1567	11-Dec-13	TH1567-4	1.8 - 2.1 m	EXP	MAXX	B3L5379	UG7836		<10	<10	<50	<50	-	YES
TH1568	11-Dec-13	TH1568-3	1.2 - 1.8 m	EXP	MAXX	B3L5379	UG7838		**1,500**[A]	**17,000**[A]	**14,000**[A]	1,700	-	YES
	11-Dec-13	TH1568-4	1.8 - 2.3 m	EXP	MAXX	B3L5379	UG7840		**170**[A]	58	<50	<50	-	YES
TH1569	12-Dec-13	TH1569-4	1.8 - 2.4 m	EXP	MAXX	B3L6365	UH2169		<10	<10	<50	<50	-	YES
TH1570	12-Dec-13	TH1570-4	1.8 - 2.4 m	EXP	MAXX	B3L6365	UH2171		<10	**320**[A]	600	<50	-	YES
TH1571	12-Dec-13	TH1571-2	0.6 - 1.2 m	EXP	MAXX	B3L6365	UH2172		**2,100**[A]	**1,000**[A]	<50	<50	-	YES
	12-Dec-13	TH1571-3	1.2 - 1.8 m	EXP	MAXX	B3L6365	UH2173		<10	92	<50	<50	-	YES
TH1572	12-Dec-13	TH1572-3	1.2 - 1.8 m	EXP	MAXX	B3L6365	UH2175		**6,400**[A]	73	<50	<50	-	YES
	12-Dec-13	TH1572-4	1.8 - 2.4 m	EXP	MAXX	B3L6365	UH2176		61	<10	<50	<50	-	YES
TH1573	12-Dec-13	TH1573-3	1.2 - 1.8 m	EXP	MAXX	B3L6365	UH2177		**1,300**[A]	140	62	<50	-	YES
	12-Dec-13	TH1573-4	1.8 - 2.4 m	EXP	MAXX	B3L6376	UH2293		<10	22	<50	<50	-	YES
TH1574	12-Dec-13	TH1574-3	1.2 - 1.8 m	EXP	MAXX	B3L6376	UH2295		<10	<10	<50	<50	-	YES
	12-Dec-13	DUP374	1.2 - 1.8 m	EXP	MAXX	B3L6376	UH2296	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	12-Dec-13	TH1574-5	2.4 - 2.7 m	EXP	MAXX	B3L6376	UH2297		<10	<10	<50	<50	-	YES
TH1575	12-Dec-13	TH1575-5	2.4 - 2.7 m	EXP	MAXX	B3L6309	UH1933		<10	<10	<50	<50	-	YES
	12-Dec-13	TH1575-3	1.2 - 1.8 m	EXP	MAXX	B3L6376	UH2299		<10	<10	<50	<50	-	YES
	12-Dec-13	DUP375	1.2 - 1.8 m	EXP	MAXX	B3L6376	UH2300	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH1576	12-Dec-13	TH1576-4	1.8 - 2.4 m	EXP	MAXX	B3L6309	UH1935		<10	<10	<50	<50	-	YES
TH1577	12-Dec-13	TH1577-3	1.2 - 1.8 m	EXP	MAXX	B3L6309	UH1937		<10	<10	<50	<50	-	YES
	12-Dec-13	TH1577-5	2.4 - 2.7 m	EXP	MAXX	B3L6309	UH1938		<10	<10	<50	<50	-	YES
TH1578	12-Dec-13	TH1578-2	0.6 - 1.2 m	EXP	MAXX	B3L6309	UH1940		**960**[A]	**4,500**[A]	**2,400**[A]	<50	-	YES
	12-Dec-13	DUP376	0.6 - 1.2 m	EXP	MAXX	B3L6309	UH1941	Field Duplicate	**1,800**[A]	**2,800**[A]	**1,600**[A]	<50	-	YES
							RPD	**(%)**	**61%**	**47%**	**40%**	nc	-	nc
	12-Dec-13	TH1578-5	2.4 - 2.9 m	EXP	MAXX	B3L6309	UH1942		36	20	<50	<50	-	YES
TH1579	12-Dec-13	TH1579-2	0.6 - 1.2 m	EXP	MAXX	B3L6306	UH1926		**740**[A]	**2,800**[A]	**1,800**[A]	180	-	YES
	12-Dec-13	TH1579-5	2.4 - 3 m	EXP	MAXX	B3L6306	UH1927		<10	<10	<50	<50	-	YES
TH1580	12-Dec-13	TH1580-2	0.6 - 1.2 m	EXP	MAXX	B3L6306	UH1928		**820**[A]	**610**[A]	260	<50	-	YES
	12-Dec-13	TH1580-3	1.2 - 1.8 m	EXP	MAXX	B3L6306	UH1929		**3,000**[A]	**1,500**[A]	690	78	-	YES
TH1581	13-Dec-13	TH1581-3	1.2 - 1.8 m	EXP	MAXX	B3L7297	UH6630		**88**[A]	16	<50	<50	-	YES
	13-Dec-13	TH1581-6	3.1 - 3.7 m	EXP	MAXX	B3L7297	UH6631		<10	<10	<50	<50	-	YES
TH1582	13-Dec-13	TH1582-4	1.8 - 2.4 m	EXP	MAXX	B3L7297	UH6633		**300**[A]	**170**[A]	220	63	-	YES
	13-Dec-13	DUP376	1.8 - 2.4 m	EXP	MAXX	B3L7297	UH6634	Field Duplicate	**250**[A]	**370**[A]	770	120	-	YES
							RPD	**(%)**	18%	**74%**	nc	nc	-	nc
	13-Dec-13	TH1582-6	3.1 - 3.5 m	EXP	MAXX	B3L7297	UH6635		<10	<10	<50	<50	-	YES
TH1583	13-Dec-13	TH1583-4	1.8 - 2.4 m	EXP	MAXX	B3L7297	UH6637		<10	<10	<50	<50	-	YES
TH1584	13-Dec-13	TH1584-5	2.4 m	EXP	MAXX	B3L7327	UH6769		<10	<10	<50	<50	-	YES
	13-Dec-13	TH1584-7	3.7 - 4.3 m	EXP	MAXX	B3L7327	UH6770		<10	<10	<50	<50	-	YES
TH1585	13-Dec-13	TH1585-4	1.8 - 2.4 m	EXP	MAXX	B3L7327	UH6772		<10	<10	130	<50	-	YES
	13-Dec-13	TH1585-7	3.7 - 4.3 m	EXP	MAXX	B3L7327	UH6773		<10	<10	<50	<50	-	YES
TH1586	13-Dec-13	TH1586-4	1.8 - 2.4 m	EXP	MAXX	B3L7327	UH6775		<10	<10	53	<50	-	YES
	13-Dec-13	DUP377	1.8 - 2.4 m	EXP	MAXX	B3L7327	UH6776	Field Duplicate	<10	13	570	390	1,600	NO
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	13-Dec-13	TH1586-7	3.7 - 4.3 m	EXP	MAXX	B3L7327	UH6777		<10	<10	<50	<50	-	YES
TH1587	13-Dec-13	TH1587-3	1.2 - 1.8 m	EXP	MAXX	B3L7269	UH6536		<10	<10	<50	<50	-	YES
	13-Dec-13	TH1587-7	3.3 - 3.9 m	EXP	MAXX	B3L7269	UH6537		<10	<10	<50	<50	-	YES
TH1588	13-Dec-13	TH1588-2	0.6 - 1.2 m	EXP	MAXX	B3L7269	UH6539		<10	**190**[A]	**1,600**[A]	640	1,600	NO
	13-Dec-13	TH1588-6	3.1 - 3.7 m	EXP	MAXX	B3L7269	UH6540		<10	<10	<50	<50	-	YES
TH1589	13-Dec-13	TH1589-3	1.2 - 1.8 m	EXP	MAXX	B3L7269	UH6542		<10	110	**1,600**[A]	650	2,100	NO
	13-Dec-13	DUP379	1.2 - 1.8 m	EXP	MAXX	B3L7269	UH6543	Field Duplicate	<10	100	1,200	440	940	NO
							RPD	**(%)**	nc	10%	29%	**39%**	**76%**	nc
	13-Dec-13	TH1589-7	3.7 - 4 m	EXP	MAXX	B3L7269	UH6544		<10	<10	<50	<50	-	YES
TH1590	13-Dec-13	TH1590-4	1.8 - 2.4 m	EXP	MAXX	B3L7424	UH7125		<10	12	80	<50	-	YES
	13-Dec-13	TH1590-8	4.3 - 4.6 m	EXP	MAXX	B3L7424	UH7126		<10	28	81	<50	-	YES
TH1591	16-Dec-13	TH1591-3	1.2 - 1.8 m	EXP	MAXX	B3L8133	UI0306		<10	<10	<50	<50	-	YES
	16-Dec-13	TH1591-8	4.3 - 4.6 m	EXP	MAXX	B3L8133	UI0307		<10	<10	<50	<50	-	YES
TH1592	16-Dec-13	TH1592-4	1.8 - 2.4 m	EXP	MAXX	B3L8133	UI0309		10	87	370	130	-	YES
	16-Dec-13	TH1592-7	3.7 - 4.3 m	EXP	MAXX	B3L8133	UI0310		<10	<10	<50	<50	-	YES
TH1593	16-Dec-13	TH1593-4	1.8 - 2.4 m	EXP	MAXX	B3L8133	UI0312		**310**[A]	**1,900**[A]	**4,500**[A]	1,800	-	YES
	16-Dec-13	TH1593-7	3.7 - 4 m	EXP	MAXX	B3L8133	UI0313		<10	<10	<50	<50	-	YES
TH1594	16-Dec-13	TH1594-4	1.8 - 2.4 m	EXP	MAXX	B3L8142	UI0360		**130**[A]	**1,300**[A]	1,300	<50	-	YES
	16-Dec-13	TH1594-6	3.1 - 3.4 m	EXP	MAXX	B3L8142	UI0361		<10	<10	<50	<50	-	YES
TH1595	16-Dec-13	TH1595-4	1.8 - 2.4 m	EXP	MAXX	B3L8142	UI0363		<10	**220**[A]	180	<50	-	YES
	16-Dec-13	TH1595-6	3.1 - 3.7 m	EXP	MAXX	B3L8142	UI0364		<10	<10	<50	<50	-	YES
TH1596	16-Dec-13	TH1596-4	1.8 - 2.4 m	EXP	MAXX	B3L8142	UI0366		<10	**190**[A]	**2,700**[A]	1,100	-	YES
	16-Dec-13	TH1596-7	3.6 - 4.1 m	EXP	MAXX	B3L8142	UI0367		<10	<10	<50	<50	-	YES
TH1597	16-Dec-13	TH1597-5	2.4 - 3 m	EXP	MAXX	B3L8198	UI0630		24	43	240	100	440	NO
	16-Dec-13	DUP380	2.4 - 3 m	EXP	MAXX	B3L8198	UI0631	Field Duplicate	<10	20	94	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	16-Dec-13	TH1597-7	3.7 - 4.3 m	EXP	MAXX	B3L8142	UI0369		<10	<10	<50	<50	-	YES
TH1598	16-Dec-13	TH1598-4	1.8 - 2.4 m	EXP	MAXX	B3L8198	UI0633		<10	37	170	90	310	NO
	16-Dec-13	TH1598-7	3.7 - 4 m	EXP	MAXX	B3L8198	UI0634		<10	<10	<50	<50	-	YES
TH1599	16-Dec-13	TH1599-3	1.2 - 1.8 m	EXP	MAXX	B3L8198	UI0636		<10	<10	81	89	300	NO
	16-Dec-13	TH1599-6	3.1 - 3.7 m	EXP	MAXX	B3L8198	UI0637		<10	<10	<50	<50	-	YES
TH1600	13-Dec-13	TH1600-2	0.8 - 1.4 m	EXP	MAXX	B3L7275	UH6565		**2,000**[A]	**950**[A]	500	<50	-	YES
	13-Dec-13	TH1600-3	1.5 - 2.1 m	EXP	MAXX	B3L7275	UH6566		48	68	52	<50	-	YES
TH1607	16-Dec-13	TH1607-4	1.8 - 2.4 m	EXP	MAXX	B3L8198	UI0639		<10	<10	<50	<50	-	YES
TH1608	16-Dec-13	TH1608-4	1.8 - 2.4 m	EXP	MAXX	B3L8143	UI0371		**130**[A]	**1,600**[A]	**1,600**[A]	470	-	YES
	16-Dec-13	TH1608-5	2.4 - 2.9 m	EXP	MAXX	B3L8143	UI0372		<10	<10	<50	<50	-	YES
TH1609	17-Dec-13	TH1609-5	2.4 - 3 m	EXP	MAXX	B3L8862	UI4232		<10	32	80	<50	-	YES
TH1610	17-Dec-13	TH1610-5	2.4 - 3 m	EXP	MAXX	B3L8862	UI4234		<10	10	<50	<50	-	YES
TH1611	17-Dec-13	TH1611-3	1.2 - 1.8 m	EXP	MAXX	B3L8862	UI4236		**170**[A]	**480**[A]	240	<50	-	YES
TH1612	17-Dec-13	TH1612-3	1.2 - 1.8 m	EXP	MAXX	B3L8862	UI4238		**94**[A]	**6,100**[A]	**6,700**[A]	1,900	**7,300**[A]	NO
	17-Dec-13	DUP381	1.2 - 1.8 m	EXP	MAXX	B3L8862	UI4239	Field Duplicate	<50	**7,800**[A]	**8,700**[A]	2,500	**9,400**[A]	NO
							RPD	**(%)**	nc	24%	26%	27%	25%	nc
	17-Dec-13	TH1612-4	1.8 - 2.4 m	EXP	MAXX	B3L8862	UI4240		<10	**1,100**[A]	**1,500**[A]	420	580	NO

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{310}$[A]	$5,600_{310}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH1613	17-Dec-13	TH1613-4	1.8 - 2.4 m	EXP	MAXX	B3L8894	UI4340		**440**[A]	**2,000**[A]	**1,400**[A]	160	-	YES
TH1614	17-Dec-13	TH1614-2	0.6 - 1.2 m	EXP	MAXX	B3L8894	UI4342		**610**[A]	**880**[A]	730	120	-	YES
TH1615	17-Dec-13	TH1615-4	1.8 - 2.1 m	EXP	MAXX	B3L8894	UI4344		21	<10	<50	<50	-	YES
	17-Dec-13	DUP382	1.8 - 2.1 m	EXP	MAXX	B3L8894	UI4345	Field Duplicate	26	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH1616	17-Dec-13	TH1616-3	1.2 - 1.8 m	EXP	MAXX	B3L8894	UI4347		<10	<10	<50	<50	-	YES
TH1617	17-Dec-13	TH1617-3	1.2 - 1.8 m	EXP	MAXX	B3L8898	UI4360		<10	<10	<50	<50	-	YES
TH1618	17-Dec-13	TH1618-3	1.2 - 1.8 m	EXP	MAXX	B3L8898	UI4362		<10	**2,400**[A]	1,200	<50	-	YES
	17-Dec-13	DUP384	1.2 - 1.8 m	EXP	MAXX	B3L8898	UI4363	Field Duplicate	<10	**1,600**[A]	800	<50	-	YES
							RPD	**(%)**	nc	**40%**	nc	nc	-	nc
	17-Dec-13	TH1618-5	2.4 - 2.9 m	EXP	MAXX	B3L8898	UI4364		<10	<10	<50	<50	-	YES
TH1619	17-Dec-13	TH1619-3	1.2 - 1.8 m	EXP	MAXX	B3L8898	UI4366		**89**[A]	**3,100**[A]	1,200	<50	-	YES
	17-Dec-13	TH1619-4	1.8 - 2.4 m	EXP	MAXX	B3L8898	UI4367		<10	<10	<50	<50	-	YES
TH1620	17-Dec-13	TH1620-3	1.2 - 1.8 m	EXP	MAXX	B3L8801	UI3952		**270**[A]	**1,700**[A]	1,000	<50	-	YES
	17-Dec-13	DUP385	1.2 - 1.8 m	EXP	MAXX	B3L8801	UI3953	Field Duplicate	**290**[A]	**1,400**[A]	850	<50	-	YES
							RPD	**(%)**	7%	19%	16%	nc	-	nc
	17-Dec-13	TH1620-5	2.4 - 2.7 m	EXP	MAXX	B3L8801	UI3954		<10	<10	<50	<50	-	YES
TH1621	17-Dec-13	TH1621-4	1.8 - 2.4 m	EXP	MAXX	B3L8801	UI3956		38	**560**[A]	380	65	-	YES
TH1622	18-Dec-13	TH1622-6	3.1 - 3.5 m	EXP	MAXX	B3L9770	UI8341		**340**[A]	**1,000**[A]	460	<50	-	YES
TH1623	18-Dec-13	TH1623-3	1.2 - 1.8 m	EXP	MAXX	B3L9770	UI8343		<10	24	70	<50	-	YES
	18-Dec-13	DUP386	1.2 - 1.8 m	EXP	MAXX	B3L9770	UI8344	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	18-Dec-13	TH1623-4	1.8 - 2.4 m	EXP	MAXX	B3L9770	UI8345		28	100	57	<50	-	YES
TH1624	18-Dec-13	TH1624-4	1.8 - 2.4 m	EXP	MAXX	B3L9719	UI8218		<10	<10	<50	<50	-	YES
TH1625	18-Dec-13	TH1625-4	1.8 - 2.4 m	EXP	MAXX	B3L9770	UI8347		**550**[A]	**800**[A]	610	110	-	YES
	18-Dec-13	DUP387	1.8 - 2.4 m	EXP	MAXX	B3L9770	UI8348	Field Duplicate	**1,100**[A]	**670**[A]	510	87	-	YES
							RPD	**(%)**	**67%**	18%	18%	nc	-	nc
	18-Dec-13	TH1625-5	2.4 - 2.9 m	EXP	MAXX	B3L9770	UI8349		16	13	<50	<50	-	YES
TH1626	18-Dec-13	TH1626-4	1.8 - 2.4 m	EXP	MAXX	B3L9719	UI8220		<10	77	530	180	-	YES
TH1627	18-Dec-13	TH1627-5	2.4 - 3 m	EXP	MAXX	B3L9719	UI8222		49	**690**[A]	**1,500**[A]	310	-	YES
	18-Dec-13	DUP388	2.4 - 3 m	EXP	MAXX	B3L9719	UI8223	Field Duplicate	50	**700**[A]	**1,600**[A]	310	-	YES
							RPD	**(%)**	nc	1%	6%	0%	-	nc
	18-Dec-13	TH1627-6	3.1 - 3.7 m	EXP	MAXX	B3L9719	UI8224		21	**210**[A]	360	65	-	YES
TH1628	18-Dec-13	TH1628-3	1.2 - 1.8 m	EXP	MAXX	B3L9859	UI8740		<10	<10	<50	<50	-	YES
	18-Dec-13	DUP389	1.2 - 1.8 m	EXP	MAXX	B3L9859	UI8741	Field Duplicate	<10	<10	130	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	18-Dec-13	TH1628-4	1.8 - 2.4 m	EXP	MAXX	B3L9859	UI8742		<10	<10	<50	<50	-	YES
TH1629	18-Dec-13	TH1629-4	1.8 - 2.4 m	EXP	MAXX	B3L9859	UI8744		**130**[A]	**270**[A]	210	<50	-	YES
TH1630	18-Dec-13	TH1630-5	2.4 - 2.7 m	EXP	MAXX	B3L9859	UI8746		<10	<10	<50	<50	-	YES
TH1631	18-Dec-13	TH1631-4	1.8 - 2.4 m	EXP	MAXX	B3L9903	UI9037		26	<10	<50	<50	-	YES
TH1632	18-Dec-13	TH1632-3	1.2 - 1.8 m	EXP	MAXX	B3L9903	UI9039		**560**[A]	**12,000**[A]	**17,000**[A]	3,500	-	YES
	18-Dec-13	TH1632-4	1.8 - 2.4 m	EXP	MAXX	B3L9903	UI9040		<10	120	97	<50	-	YES
TH1633	18-Dec-13	TH1633-3	1.2 - 1.8 m	EXP	MAXX	B3L9903	UI9042		<10	<10	<50	<50	-	YES
	18-Dec-13	TH1633-4	1.8 - 2.3 m	EXP	MAXX	B3L9903	UI9043		<10	11	<50	<50	-	YES
TH1634	18-Dec-13	TH1634-3	1.2 - 1.5 m	EXP	MAXX	B3L9903	UI9045		**130**[A]	**4,200**[A]	**2,600**[A]	94	-	YES
TH1635	18-Dec-13	TH1635-3	1.2 - 1.8 m	EXP	MAXX	B3L9760	UI8314		**680**[A]	**1,200**[A]	**1,700**[A]	390	-	YES
	18-Dec-13	DUP390	1.2 - 1.8 m	EXP	MAXX	B3L9760	UI8315	Field Duplicate	**500**[A]	**3,100**[A]	**2,300**[A]	290	-	YES
							RPD	**(%)**	**31%**	**88%**	30%	29%	-	nc
	18-Dec-13	TH1635-4	1.8 - 2.1 m	EXP	MAXX	B3L9760	UI8316		30	**250**[A]	240	<50	-	YES
TH1636	18-Dec-13	TH1636-3	1.2 - 1.8 m	EXP	MAXX	B3L9760	UI8318		22	**450**[A]	**1,400**[A]	620	2,400	NO
	18-Dec-13	TH1636-4	1.8 - 2.4 m	EXP	MAXX	B3L9760	UI8319		30	**220**[A]	440	140	510	NO
TH1637	18-Dec-13	TH1637-4	1.8 - 2.4 m	EXP	MAXX	B3L9760	UI8321		<10	<10	<50	<50	-	YES
TH1638	18-Dec-13	TH1638-4	1.8 - 2.4 m	EXP	MAXX	B3L9850	UI8722		54	**340**[A]	670	200	-	YES
TH1639	19-Dec-13	TH1639-5	2.4 - 3 m	EXP	MAXX	B3M0474	UJ3516		<10	<10	<50	<50	-	YES
TH1640	19-Dec-13	TH1640-6	3.1 - 3.7 m	EXP	MAXX	B3M0474	UJ3518		<10	16	<50	<50	-	YES
TH1641	19-Dec-13	TH1641-6	3.1 - 3.7 m	EXP	MAXX	B3M0474	UJ3520		**180**[A]	**3,700**[A]	**3,900**[A]	550	-	YES
TH1642	19-Dec-13	TH1642-6	3.1 - 3.7 m	EXP	MAXX	B3M0474	UJ3522		**290**[A]	**5,200**[A]	**3,800**[A]	430	-	YES
	19-Dec-13	DUP391	3.1 - 3.7 m	EXP	MAXX	B3M0474	UJ3523	Field Duplicate	**180**[A]	**8,300**[A]	**7,700**[A]	880	-	YES
							RPD	**(%)**	nc	**46%**	**68%**	**69%**	-	nc
TH1643	19-Dec-13	TH1643-8	4.3 - 4.9 m	EXP	MAXX	B3M0449	UJ3389		51	**820**[A]	610	<50	-	YES
TH1644	19-Dec-13	TH1644-5	2.4 - 3 m	EXP	MAXX	B3M0449	UJ3391		17	<10	<50	<50	-	YES
TH1645	19-Dec-13	TH1645-6	3.1 - 3.7 m	EXP	MAXX	B3M0449	UJ3393		57	**990**[A]	750	69	-	YES
TH1646	19-Dec-13	TH1646-4	1.8 - 2.4 m	EXP	MAXX	B3M0449	UJ3395		<10	<10	87	110	450	NO
TH1647	19-Dec-13	TH1647-4	1.8 - 2.1 m	EXP	MAXX	B3M0449	UJ3397		<10	<10	<50	<50	-	YES
TH1648	19-Dec-13	TH1648-5	2.4 - 2.7 m	EXP	MAXX	B3M0411	UJ3148		22	**180**[A]	130	<50	-	YES
TH1649	19-Dec-13	TH1649-5	2.4 - 3 m	EXP	MAXX	B3M0411	UJ3150		11	43	240	100	690	NO
	19-Dec-13	DUP392	2.4 - 3 m	EXP	MAXX	B3M0411	UJ3151	Field Duplicate	**120**[A]	43	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH1650	19-Dec-13	TH1650-4	1.8 - 2.4 m	EXP	MAXX	B3M0411	UJ3153		**2,100**[A]	**3,800**[A]	**1,500**[A]	80	-	YES
TH1651	20-Dec-13	TH1651-3	1.2 - 1.8 m	EXP	MAXX	B3M1443	UJ8566		**99**[A]	**720**[A]	1,200	130	-	YES
TH1652	20-Dec-13	TH1652-4	1.8 - 2.4 m	EXP	MAXX	B3M1443	UJ8569		**730**[A]	**6,100**[A]	**3,400**[A]	340	-	YES
TH1653	20-Dec-13	TH1653-3	1.8 - 2.4 m	EXP	MAXX	B3M1443	UJ8571		**260**[A]	**900**[A]	1,300	520	-	YES
	20-Dec-13	TH1653-5	3.1 - 3.4 m	EXP	MAXX	B3M1443	UJ8572		<10	<10	<50	<50	-	YES
TH1654	20-Dec-13	TH1654-5	1.8 - 2.4 m	EXP	MAXX	B3M1443	UJ8574		<10	<10	<50	<50	-	YES
TH1655	20-Dec-13	TH1655-4	1.8 - 2.4 m	EXP	MAXX	B3M1522	UJ9042		<10	<10	<50	<50	-	YES
TH1656	6-Jan-14	TH1656-4	1.8 - 2.4 m	EXP	MAXX	B402029	UL9414		<10	<10	<50	<50	-	YES
	6-Jan-14	TH1656-5	2.4 - 3 m	EXP	MAXX	B402029	UL9415		<10	<10	<50	<50	-	YES
TH1657	6-Jan-14	TH1657-10	5.5 - 6.1 m	EXP	MAXX	B402029	UL9417		**610**[A]	**2,600**[A]	**4,900**[A]	1,700	-	YES
	6-Jan-14	TH1657-12	6.7 - 7.3 m	EXP	MAXX	B402029	UL9418		18	**190**[A]	720	330	760	NO
TH1658	6-Jan-14	TH1658-17	9.8 - 10.4 m	EXP	MAXX	B402029	UL9421		<10	94	670	190	500	NO
	6-Jan-14	TH1658-9	4.9 - 5.4 m	EXP	MAXX	B402029	UL9420		**1,600**[A]	**6,000**[A]	**5,800**[A]	1,100	-	YES
TH1659	6-Jan-14	TH1659-16	9.2 - 9.8 m	EXP	MAXX	B402065	UL9580		**3,000**[A]	**470**[A]	**3,100**[A]	1,400	2,900	NO
	6-Jan-14	DUP394	9.2 - 9.8 m	EXP	MAXX	B402065	UL9581	Field Duplicate	**2,900**[A]	**1,600**[A]	**3,600**[A]	1,600	3,500	NO
							RPD	**(%)**	3%	**109%**	15%	13%	19%	nc
	6-Jan-14	TH1659-17	9.8 - 10.4 m	EXP	MAXX	B402065	UL9582		<10	58	470	140	710	NO
TH1660	8-Jan-14	TH1660-10	5.5 - 6.1 m	EXP	MAXX	B403458	UM6583		<10	18	79	67	-	YES
	8-Jan-14	TH1660-17	9.8 - 10.4 m	EXP	MAXX	B403458	UM6584		**800**[A]	**160**[A]	840	330	750	NO
TH1665	8-Jan-14	TH1665-8	4.3 - 4.9 m	EXP	MAXX	B403435	UM6457		**80**[A]	**1,500**[A]	**3,900**[A]	1,000	-	YES
TH1666	8-Jan-14	TH1666-3	1.2 - 1.8 m	EXP	MAXX	B403614	UM7041		<10	<10	<50	<50	-	YES
	8-Jan-14	DUP396	1.2 - 1.8 m	EXP	MAXX	B403614	UM7042	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	8-Jan-14	TH1666-8	4.3 - 4.9 m	EXP	MAXX	B403614	UM7043		<10	16	200	110	1,600	NO
TH1667	9-Jan-14	TH1667-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0491		**490**[A]	**440**[A]	900	340	-	YES
TH1668	9-Jan-14	TH1668-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0493		**830**[A]	110	240	92	-	YES
TH1669	9-Jan-14	TH1669-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0495		**130**[A]	120	**1,600**[A]	170	-	YES
TH1670	9-Jan-14	TH1670-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0497		**8,900**[A]	**2,300**[A]	820	250	-	YES
TH1671	9-Jan-14	TH1671-12	6.7 - 7.3 m	EXP	MAXX	B404338	UN0241		**180**[A]	140	190	55	-	YES
	9-Jan-14	DUP397	6.7 - 7.3 m	EXP	MAXX	B404338	UN0242	Field Duplicate	16	38	130	61	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TH1672	9-Jan-14	TH1672-5	2.4 - 3 m	EXP	MAXX	B404338	UN0245		<10	<10	<50	<50	-	YES
	9-Jan-14	TH1672-7	3.7 - 4 m	EXP	MAXX	B404338	UN0246		<10	<10	<50	<50	-	YES
TH1673	9-Jan-14	TH1673-3	1.2 - 1.8 m	EXP	MAXX	B404338	UN0248		<10	<10	<50	<50	-	YES
	9-Jan-14	TH1673-5	2.4 - 2.7 m	EXP	MAXX	B404338	UN0249		<10	<10	<50	<50	-	YES
TH1674	9-Jan-14	TH1674-6	3.1 - 3.4 m	EXP	MAXX	B404280	UN0042		<10	<10	<50	<50	-	YES
TH1675	9-Jan-14	TH1675-4	1.8 - 2.4 m	EXP	MAXX	B404280	UN0045		40	**860**[A]	**2,800**[A]	1,700	5,200	NO
	9-Jan-14	DUP399	1.8 - 2.4 m	EXP	MAXX	B404280	UN0046	Field Duplicate	**92**[A]	**2,700**[A]	**7,500**[A]	5,300	**17,000**[A]	NO
							RPD	**(%)**	nc	**103%**	**91%**	**103%**	**106%**	nc
	9-Jan-14	TH1675-7	3.7 - 4.3 m	EXP	MAXX	B404280	UN0047		<10	<10	<50	<50	-	YES
TH1676	9-Jan-14	TH1676-3	1.2 - 1.8 m	EXP	MAXX	B404280	UN0049		<10	<10	140	87	-	YES
	9-Jan-14	TH1676-4	1.8 - 2.1 m	EXP	MAXX	B404280	UN0050		<10	28	55	<50	-	YES
TH1677	9-Jan-14	TH1677-4	1.8 - 2.1 m	EXP	MAXX	B404228	UM9849		<10	<10	<50	<50	-	YES
TH1678	10-Jan-14	TH1678-3	1.2 - 1.8 m	EXP	MAXX	B405052	UN3798		63	38	<50	<50	-	YES
TH1679	10-Jan-14	TH1679-2	0.6 - 1.2 m	EXP	MAXX	B405052	UN3800		<10	<10	<50	<50	-	YES
TH1680	10-Jan-14	TH1680-4	1.8 - 2.1 m	EXP	MAXX	B405052	UN3802		<10	<10	<50	<50	-	YES
TH1681	10-Jan-14	TH1681-4	1.8 - 2.1 m	EXP	MAXX	B405052	UN3804		<10	<10	<50	<50	-	YES
TH1682	10-Jan-14	TH1682-4	1.8 - 2.4 m	EXP	MAXX	B405052	UN3806		16	**1,600**[A]	970	200	-	YES
TH1683	10-Jan-14	TH1683-1	0 - 0.6 m	EXP	MAXX	B405082	UN3933		<10	<10	<50	<50	-	YES
TH1684	10-Jan-14	TH1684-1	0 - 0.6 m	EXP	MAXX	B405082	UN3934		<10	<10	80	53	-	YES
TH1685	10-Jan-14	TH1685-3	1.2 - 1.7 m	EXP	MAXX	B405082	UN3936		<10	**200**[A]	**1,700**[A]	730	1,900	NO
TH1686	10-Jan-14	TH1686-1	0 - 0.6 m	EXP	MAXX	B405082	UN3937		<10	<10	77	<50	-	YES
TH1687	10-Jan-14	TH1687-3	1.2 - 1.8 m	EXP	MAXX	B405082	UN3939		<10	<10	<50	<50	-	YES
	10-Jan-14	DUP400	1.2 - 1.8 m	EXP	MAXX	B405082	UN3940	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	10-Jan-14	TH1687-4	1.8 - 2.3 m	EXP	MAXX	B405082	UN3941		<10	<10	<50	<50	-	YES
TH1688	10-Jan-14	TH1688-3	1.2 - 1.8 m	EXP	MAXX	B405082	UN3942		<10	**240**[A]	200	<50	-	YES
	10-Jan-14	TH1688-4	1.8 - 2.4 m	EXP	MAXX	B405072	UN3898		<10	<10	<50	<50	-	YES
TH1689	13-Jan-14	TH1689-3	1.2 - 1.8 m	EXP	MAXX	B406060	UN7757		<10	<10	<50	<50	-	YES
TH1690	13-Jan-14	TH1690-3	1.2 - 1.8 m	EXP	MAXX	B406060	UN7759		<10	<10	<50	<50	-	YES
	13-Jan-14	TH1690-4	1.8 - 2.4 m	EXP	MAXX	B406060	UN7760		<10	**220**[A]	100	<50	-	YES
TH1691	13-Jan-14	TH1691-4	1.8 - 2.4 m	EXP	MAXX	B406060	UN7762		<10	<10	<50	<50	-	YES
TH1692	13-Jan-14	TH1692-4	1.8 - 2.4 m	EXP	MAXX	B406060	UN7764		59	97	70	<50	-	YES
TH1693	13-Jan-14	TH1693-4	1.8 - 2.3 m	EXP	MAXX	B406016	UN7603		18	**420**[A]	200	<50	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS	PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
									65_{v7}[A]	150_{s15}[A]	$1,300_{s8}$[A]	$5,600_{s10}$[A]	$5,600_{s10}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TH1694	13-Jan-14	TH1694-3	1.2 - 1.8 m	EXP	MAXX	B406016	UN7605		<10	<10	<50	<50	-	YES
	13-Jan-14	TH1694-4	1.8 - 2.4 m	EXP	MAXX	B406016	UN7606		<10	88	<50	<50	-	YES
TH1695	13-Jan-14	TH1695-4	1.8 - 2.3 m	EXP	MAXX	B406016	UN7608		**410**[A]	<10	<50	<50	-	YES
TH1696	13-Jan-14	TH1696-4	1.8 - 2.3 m	EXP	MAXX	B406016	UN7610		58	<10	<50	<50	-	YES
TH1697	13-Jan-14	TH1697-3	1.2 - 1.8 m	EXP	MAXX	B405904	UN7257		<10	<10	140	130	800	NO
	13-Jan-14	DUP403	1.2 - 1.8 m	EXP	MAXX	B405904	UN7258	Field Duplicate	<10	<10	140	120	620	NO
							RPD	(%)	nc	nc	nc	nc	nc	nc
	13-Jan-14	TH1697-4	1.8 - 2.4 m	EXP	MAXX	B405904	UN7259		<10	<10	<50	<50	-	YES
TH1698	13-Jan-14	TH1698-4	1.8 - 2.4 m	EXP	MAXX	B405904	UN7261		<10	<10	<50	<50	-	YES
TH1699	13-Jan-14	TH1699-4	1.8 - 2.4 m	EXP	MAXX	B405904	UN7263		<10	<10	<50	<50	-	YES
TH1705	13-Jan-14	TH1705-4	1.8 - 2.1 m	EXP	MAXX	B405904	UN7265		**570**[A]	<10	<50	<50	-	YES
TH1706	13-Jan-14	TH1706-4	1.8 - 2.3 m	EXP	MAXX	B405949	UN7392		**68**[A]	21	<50	<50	-	YES
TH1707	13-Jan-14	TH1707-5	2.4 - 2.9 m	EXP	MAXX	B405949	UN7394		<10	<10	<50	<50	-	YES
TH1708	13-Jan-14	TH1708-4	1.8 - 2.3 m	EXP	MAXX	B405949	UN7396		<10	<10	<50	<50	-	YES
TH1709	13-Jan-14	TH1709-4	1.8 - 2.4 m	EXP	MAXX	B405949	UN7399		<10	21	<50	<50	-	YES
TH1710	13-Jan-14	TH1710-5	2.4 - 2.7 m	EXP	MAXX	B405987	UN7478		<10	<10	<50	<50	-	YES
TH1711	13-Jan-14	TH1711-4	1.8 - 2.3 m	EXP	MAXX	B405987	UN7480		<10	<10	<50	<50	-	YES
TH1712	13-Jan-14	TH1712-4	1.8 - 2.1 m	EXP	MAXX	B405987	UN7482		<10	<10	<50	<50	-	YES
TH1713	14-Jan-14	TH1713-3	1.2 - 1.8 m	EXP	MAXX	B407091	UO3104		**480**[A]	92	<50	<50	-	YES
	14-Jan-14	TH1713-4	1.8 - 2.4 m	EXP	MAXX	B407091	UO3105		19	<10	<50	<50	-	YES
TH1714	14-Jan-14	TH1714-4	1.8 - 2.3 m	EXP	MAXX	B407031	UO2812		<10	<10	<50	<50	-	YES
TH1715	14-Jan-14	TH1715-4	1.8 - 2.1 m	EXP	MAXX	B407031	UO2814		<10	**210**[A]	65	<50	-	YES
TH1716	14-Jan-14	TH1716-3	1.2 - 1.8 m	EXP	MAXX	B407031	UO2816		<10	<10	<50	<50	-	YES
	14-Jan-14	TH1716-4	1.8 - 2.1 m	EXP	MAXX	B407031	UO2817		<10	<10	<50	<50	-	YES
TH1717	14-Jan-14	TH1717-4	1.8 - 2.3 m	EXP	MAXX	B407031	UO2819		<10	<10	<50	<50	-	YES
TH1718	14-Jan-14	TH1718-4	1.8 - 2.3 m	EXP	MAXX	B407091	UO3098		**620**[A]	**300**[A]	160	<50	-	YES
	14-Jan-14	DUP404	1.8 - 2.3 m	EXP	MAXX	B407091	UO3099	Field Duplicate	**190**[A]	**380**[A]	180	<50	-	YES
							RPD	(%)	**106%**	24%	nc	nc	-	nc
TH1719	14-Jan-14	TH1719-3	1.2 - 1.8 m	EXP	MAXX	B407091	UO3101		<10	<10	<50	<50	-	YES
	14-Jan-14	TH1719-5	2.4 - 3 m	EXP	MAXX	B407091	UO3102		<10	<10	<50	<50	-	YES
TH1720	14-Jan-14	TH1720-2	0.6 - 1.2 m	EXP	MAXX	B407103	UO3130		**10,000**[A]	**3,600**[A]	1,300	99	-	YES
	14-Jan-14	DUP405	0.6 - 1.2 m	EXP	MAXX	B407103	UO3133	Field Duplicate	**5,900**[A]	**3,200**[A]	1,100	71	-	YES
							RPD	(%)	**52%**	12%	17%	nc	-	nc
	14-Jan-14	TH1720-4	1.8 - 2.1 m	EXP	MAXX	B407103	UO3132		**120**[A]	74	<50	<50	-	YES
TH1721	14-Jan-14	TH1721-3	1.2 - 1.8 m	EXP	MAXX	B407103	UO3135		**190**[A]	120	120	<50	-	YES
	14-Jan-14	DUP406	1.2 - 1.8 m	EXP	MAXX	B407103	UO3136	Field Duplicate	**310**[A]	**780**[A]	430	<50	-	YES
							RPD	(%)	**48%**	**147%**	nc	nc	-	nc
	14-Jan-14	TH1721-6	3.1 - 3.7 m	EXP	MAXX	B407103	UO3137		<10	<10	<50	<50	-	YES
TH1722	14-Jan-14	TH1722-3	1.2 - 1.8 m	EXP	MAXX	B407103	UO3139		<10	<10	<50	<50	-	YES
TH1723	14-Jan-14	TH1723-3	1.2 - 1.8 m	EXP	MAXX	B407123	UO3197		<10	93	170	<50	-	YES
TH1724	14-Jan-14	TH1724-3	1.2 - 1.8 m	EXP	MAXX	B407123	UO3200		<10	<10	<50	<50	-	YES
TH1725	14-Jan-14	TH1725-3	1.2 - 1.8 m	EXP	MAXX	B407123	UO3203		<10	<10	<50	<50	-	YES
TH1726	14-Jan-14	TH1726-4	1.8 - 2.1 m	EXP	MAXX	B407056	UO2973		<10	**270**[A]	160	<50	-	YES
	14-Jan-14	DUP409	1.8 - 2.1 m	EXP	MAXX	B407056	UO2974	Field Duplicate	<10	**290**[A]	160	<50	-	YES
							RPD	(%)	nc	7%	nc	nc	-	nc
TH1727	14-Jan-14	TH1727-5	2.4 - 3 m	EXP	MAXX	B407056	UO2976		<10	82	170	<50	-	YES
TH1728	14-Jan-14	TH1728-3	1.2 - 1.8 m	EXP	MAXX	B407056	UO2978		**2,700**[A]	**2,300**[A]	**7,200**[A]	3,900	**11,000**[A]	NO
	14-Jan-14	DUP410	1.2 - 1.8 m	EXP	MAXX	B407056	UO2979	Field Duplicate	**3,000**[A]	**1,500**[A]	**4,400**[A]	2,500	**7,600**[A]	NO
							RPD	(%)	11%	**42%**	**48%**	**44%**	**37%**	nc
	14-Jan-14	TH1728-6	3.1 - 3.7 m	EXP	MAXX	B407056	UO2980		44	140	260	100	-	YES
TH1729	14-Jan-14	TH1729-3	1.2 - 1.8 m	EXP	MAXX	B407102	UO3123		**1,200**[A]	<10	54	<50	-	YES
	14-Jan-14	TH1729-6	3.1 - 3.4 m	EXP	MAXX	B407102	UO3124		<10	<10	<50	<50	-	YES
TH1730	14-Jan-14	TH1730-4	1.8 - 2.4 m	EXP	MAXX	B407102	UO3126		<10	46	400	200	790	NO
TH1731	14-Jan-14	TH1731-5	2.4 - 3 m	EXP	MAXX	B407102	UO3128		11	**810**[A]	160	70	-	YES
	14-Jan-14	TH1731-7	3.7 - 4 m	EXP	MAXX	B407102	UO3129		<10	<10	<50	<50	-	YES
TH1732	15-Jan-14	TH1732-3	1.2 - 1.8 m	EXP	MAXX	B407648	UO5781		**340**[A]	**1,600**[A]	1,000	66	-	YES
	15-Jan-14	TH1732-5	2.4 - 2.6 m	EXP	MAXX	B407648	UO5782		<10	15	<50	<50	-	YES
TH1733	15-Jan-14	TH1733-4	1.8 - 2.4 m	EXP	MAXX	B407648	UO5784		**240**[A]	**4,300**[A]	**15,000**[A]	**5,700**[A]	**19,000**[A]	NO
TH1734	15-Jan-14	TH1734-4	1.8 - 2.4 m	EXP	MAXX	B407648	UO5787		**350**[A]	**4,800**[A]	**21,000**[A]	**7,900**[A]	**25,000**[A]	NO
TH1800A	25-Feb-15	TH1800A-2	0.8 - 1.1 m	EXP	MAXX	B534256	ZQ9060		**150**[A]	**1,200**[A]	1,300	340	-	YES
	25-Feb-15	TH1800A-4	2.3 - 2.6 m	EXP	MAXX	B534256	ZQ9061		<10	<10	<50	<50	-	YES
TH1801A	6-Mar-15	TH1801A-4A	2.3 - 2.6 m	EXP	MAXX	B540941	ZU3838		**68**[A]	**200**[A]	210	57	-	YES
	6-Mar-15	TH1801A-4B	2.6 - 2.9 m	EXP	MAXX	B540941	ZU3839		10	37	<50	<50	-	YES
TH1802A	4-Mar-15	TH1802A-4	2.4 - 2.7 m	EXP	MAXX	B539148	ZT1916		**250**[A]	**2,600**[A]	**1,800**[A]	1,000	3,000	NO
	4-Mar-15	TH1802A-5	3 - 3.3 m	EXP	MAXX	B539148	ZT1917		**300**[A]	**2,800**[A]	**1,800**[A]	1,100	3,500	NO
TH1803A	4-Mar-15	TH1803A-3	1.8 - 2.1 m	EXP	MAXX	B539148	ZT1920		53	62	<50	<50	-	YES
	4-Mar-15	DUP1	1.8 - 2.1 m	EXP	MAXX	B539148	ZT1921	Field Duplicate	61	**240**[A]	78	<50	-	YES
							RPD	(%)	nc	**118%**	nc	nc	-	nc
	4-Mar-15	TH1803A-5	3 - 3.3 m	EXP	MAXX	B539148	ZT1922		**170**[A]	**260**[A]	310	120	-	YES
TH1804A	5-Mar-15	TH1804A-4	2.4 - 2.7 m	EXP	MAXX	B540300	ZT9315		**960**[A]	140	96	<50	-	YES
	5-Mar-15	DUP2	2.4 - 2.7 m	EXP	MAXX	B540300	ZT9316	Field Duplicate	**210**[A]	**390**[A]	160	<50	-	YES
							RPD	(%)	**128%**	**94%**	nc	nc	-	nc
	5-Mar-15	TH1804A-5	3.1 - 3.4 m	EXP	MAXX	B540300	ZT9317		33	79	<50	<50	-	YES
TH1805A	5-Mar-15	TH1805A-3	1.5 - 1.8 m	EXP	MAXX	B541004	ZU4118		33	**580**[A]	910	290	1,200	NO
	5-Mar-15	TH1805A-4	2.3 - 2.6 m	EXP	MAXX	B541004	ZU4119		40	95	170	59	210	NO
TP1-2016	8-Dec-16	TP1-0.5	0.5 m	EXP	MAXX	B6Q9411	DPK574		<10	<10	<50	<50	-	YES
	8-Dec-16	TP1-2.0	2 m	EXP	MAXX	B6Q9411	DPK575		<10	66	<50	<50	-	YES
	8-Dec-16	DUP6	2 m	EXP	MAXX	B6Q9411	DPK577	Field Duplicate	49	34	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
	8-Dec-16	TP1-2.5	2.5 m	EXP	MAXX	B6Q9411	DPK576		<10	<10	<50	<50	-	YES
TP2-2016	5-Dec-16	TP2-0.5	0.5 m	EXP	MAXX	B6Q5066	DOQ961		<10	<10	<50	<50	-	YES
	5-Dec-16	TP2-2.0	2 m	EXP	MAXX	B6Q5066	DOQ962		**140**[A]	34	<50	<50	-	YES
	5-Dec-16	DUP4	2 m	EXP	MAXX	B6Q5066	DOQ963	Field Duplicate	**67**[A]	61	<50	<50	-	YES
							RPD	(%)	**71%**	nc	nc	nc	-	nc
	5-Dec-16	TP2-3.0	3 m	EXP	MAXX	B6Q5066	DOQ964		<10	<10	<50	<50	-	YES
TP3-2016	5-Dec-16	TP3-0.5	0.5 m	EXP	MAXX	B6Q5066	DOQ965		<10	<10	<50	<50	-	YES
	5-Dec-16	TP3-2.0	2 m	EXP	MAXX	B6Q5069	DOQ970		**170**[A]	14	<50	<50	-	YES
	5-Dec-16	TP3-3.0	3 m	EXP	MAXX	B6Q5066	DOQ966		<10	<10	<50	<50	-	YES
TP4-2016	13-Dec-16	TP4-0.5	0.5 m	EXP	MAXX	B6R2433	DQA361		<10	<10	<50	<50	-	YES
	13-Dec-16	TP4-2.5	2.5 m	EXP	MAXX	B6R2433	DQA362		40	<10	<50	<50	-	YES
	13-Dec-16	TP4-3.0	3 m	EXP	MAXX	B6R2433	DQA363		<10	<10	<50	<50	-	YES
TP5-2016	13-Dec-16	TP5-0.5	0.5 m	EXP	MAXX	B6R2433	DQA364		<10	<10	<50	<50	-	YES
	13-Dec-16	TP5-2.5	2.5 m	EXP	MAXX	B6R2433	DQA365		26	<10	<50	<50	-	YES
	13-Dec-16	TP5-3.0	3 m	EXP	MAXX	B6R2433	DQA366		27	<10	<50	<50	-	YES
TP1	2-May-13	TP1A-1.5	1.5 m	EXP	MAXX	B367769	RK1433		**290**[A]	82	<50	<50	-	YES
	2-May-13	TP1A-2.0	2 m	EXP	MAXX	B367769	RK1434		**130**[A]	94	<50	<50	-	YES
TP2	2-May-13	TP2A-1.0	1 m	EXP	MAXX	B367798	RK1646		<10	<10	<50	<50	-	YES
	2-May-13	TP2A-1.5	1.5 m	EXP	MAXX	B367798	RK1647		**100**[A]	33	<50	<50	-	YES
TP3	2-May-13	TP3B-1.5	1.5 m	EXP	MAXX	B367769	RK1436		**620**[A]	**1,000**[A]	290	<50	-	YES
	2-May-13	TP3B-2.0	2 m	EXP	MAXX	B367769	RK1437		15	13	<50	<50	-	YES
TP4	2-May-13	TP4A-1.5	1.5 m	EXP	MAXX	B367798	RK1643		**1,300**[A]	**860**[A]	67	<50	-	YES
	2-May-13	TP4A-2.0	2 m	EXP	MAXX	B367798	RK1644		**260**[A]	77	<50	<50	-	YES
TP5	2-May-13	TP5A-1.0	1 m	EXP	MAXX	B367769	RK1439		**640**[A]	**650**[A]	1,100	290	-	YES
	2-May-13	TP5A-1.5	1.5 m	EXP	MAXX	B367769	RK1440		**120**[A]	**280**[A]	320	57	-	YES
TP6	2-May-13	TP6A-1.5	1.5 m	EXP	MAXX	B367798	RK1640		**340**[A]	150	59	<50	-	YES
	2-May-13	TP6A-2.5	2.5 m	EXP	MAXX	B367798	RK1641		16	<10	<50	<50	-	YES
TP7	3-May-13	TP7A-1.5	1.5 m	EXP	MAXX	B368788	RK5833		**280**[A]	75	<50	<50	-	YES
	3-May-13	DUP2	1.5 m	EXP	MAXX	B368788	RK5834	Field Duplicate	50	80	<50	<50	-	YES
							RPD	(%)	**139%**	6%	nc	nc	-	nc
	3-May-13	TP7A-2.0	2 m	EXP	MAXX	B368788	RK5835		<10	<10	<50	<50	-	YES
TP8	3-May-13	TP8A-1.0	1 m	EXP	MAXX	B368858	RK6160		**1,800**[A]	**270**[A]	<50	<50	-	YES
	3-May-13	DUP1	1 m	EXP	MAXX	B368858	RK6161	Field Duplicate	**2,900**[A]	**220**[A]	<50	<50	-	YES
							RPD	(%)	nc	20%	nc	nc	-	nc
	3-May-13	TP8A-1.5	1.5 m	EXP	MAXX	B368858	RK6162		**750**[A]	110	<50	<50	-	YES
TP9	3-May-13	TP9B-1.5	1.5 m	EXP	MAXX	B368788	RK5837		**260**[A]	27	<50	<50	-	YES
	3-May-13	TP9B-2.0	2 m	EXP	MAXX	B368788	RK5838		<10	<10	<50	<50	-	YES
TP10	3-May-13	TP10A-1.0	1 m	EXP	MAXX	B368858	RK6163		**620**[A]	**250**[A]	91	<50	-	YES
	3-May-13	TP10A-1.5	1.5 m	EXP	MAXX	B368858	RK6164		**73**[A]	**360**[A]	140	<50	-	YES
TP11	3-May-13	TP11A-1.5	1.5 m	EXP	MAXX	B368788	RK5840		<10	11	82	<50	-	YES
	3-May-13	TP11A-2.0	2 m	EXP	MAXX	B368788	RK5841		<10	<10	<50	<50	-	YES
TP12	3-May-13	TP12A-1.5	1.5 m	EXP	MAXX	B368858	RK6166		**660**[A]	**350**[A]	150	<50	-	YES
	3-May-13	TP12B-2.0	2 m	EXP	MAXX	B368858	RK6167		**540**[A]	**600**[A]	260	<50	-	YES
TP13	3-May-13	TP13A-1.5	1.5 m	EXP	MAXX	B368798	RK5929		**1,100**[A]	**14,000**[A]	**3,400**[A]	270	-	YES
	3-May-13	TP13A-2.0	2 m	EXP	MAXX	B368798	RK5930		**120**[A]	**1,100**[A]	470	100	-	YES
TP14	3-May-13	TP14A-1.0	1 m	EXP	MAXX	B368858	RK6169		<10	<10	<50	<50	-	YES
	3-May-13	TP14A-2.0	2 m	EXP	MAXX	B368858	RK6170		<10	12	<50	<50	-	YES
TP15	3-May-13	TP15A-1.5	1.5 m	EXP	MAXX	B368798	RK5932		**73**[A]	**240**[A]	260	110	320	NO
	3-May-13	DUP4	1.5 m	EXP	MAXX	B368798	RK5934	Field Duplicate	<10	**210**[A]	200	82	110	NO
							RPD	(%)	nc	13%	nc	nc	nc	nc
	3-May-13	TP15A-2.0	2 m	EXP	MAXX	B368798	RK5933		26	81	120	56	-	YES
TP16	3-May-13	TP16A-1.5	1.5 m	EXP	MAXX	B368858	RK6172		**110**[A]	**520**[A]	**1,400**[A]	480	1,400	NO
	3-May-13	TP16A-2.0	2 m	EXP	MAXX	B368858	RK6174		31	43	130	<50	-	YES
TP17	6-May-13	TP17A-1.5	1.5 m	EXP	MAXX	B368559	RK4805		<10	<10	<50	<50	-	YES
	6-May-13	TP17A-2.0	2 m	EXP	MAXX	B368559	RK4806		<10	<10	<50	<50	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS	PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
									65_{s7}[A]	150_{s15}[A]	$1,300_{s8}$[A]	$5,600_{s10}$[A]	$5,600_{s10}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TP18	3-May-13	TP18B-1.5	1.5 m	EXP	MAXX	B368858	RK6175		**980**[A]	**820**[A]	500	52	-	YES
	3-May-13	TP18B-2.0	2 m	EXP	MAXX	B368858	RK6176		**140**[A]	**440**[A]	450	87	-	YES
TP19	6-May-13	TP19A-1.5	1.5 m	EXP	MAXX	B368559	RK4808		<10	<10	<50	<50	-	YES
	6-May-13	TP19A-2.0	2 m	EXP	MAXX	B368559	RK4809		<10	<10	<50	<50	-	YES
TP20	6-May-13	TP20B-1.5	1.5 m	EXP	MAXX	B368624	RK5049		<10	74	64	<50	-	YES
	6-May-13	TP20A-2.0	2 m	EXP	MAXX	B368624	RK5047		<10	**460**[A]	130	<50	-	YES
TP21	6-May-13	TP21A-1.0	1 m	EXP	MAXX	B368559	RK4811		**860**[A]	**500**[A]	84	<50	-	YES
	6-May-13	DUP5	1 m	EXP	MAXX	B368559	RK4813	Field Duplicate	**650**[A]	**600**[A]	81	<50	-	YES
							RPD	**(%)**	28%	18%	nc	nc	-	nc
	6-May-13	TP21A-1.5	1.5 m	EXP	MAXX	B368559	RK4812		<10	<10	<50	<50	-	YES
	6-May-13	TP21B-2.0	2 m	EXP	MAXX	B368577	RK4881		**550**[A]	**4,000**[A]	**1,800**[A]	270	-	YES
TP22	6-May-13	TP22A-1.0	1 m	EXP	MAXX	B368624	RK5050		**3,400**[A]	**2,400**[A]	730	68	-	YES
	6-May-13	TP22A-1.5	1.5 m	EXP	MAXX	B368624	RK5051		**590**[A]	**880**[A]	370	<50	-	YES
TP23	6-May-13	TP23A-1.0	1 m	EXP	MAXX	B368577	RK4882		**140**[A]	**3,500**[A]	**1,800**[A]	<50	-	YES
TP24	6-May-13	TP24A-1.0	1 m	EXP	MAXX	B368624	RK5054		**1,200**[A]	**2,900**[A]	1,100	210	-	YES
	6-May-13	TP24A-2.0	2 m	EXP	MAXX	B368624	RK5055		**250**[A]	**390**[A]	650	230	-	YES
TP25	6-May-13	TP25A-1.0	1 m	EXP	MAXX	B368577	RK4883		59	**470**[A]	**1,400**[A]	450	-	YES
TP26	6-May-13	TP26B-1.0	1 m	EXP	MAXX	B368624	RK5057		**800**[A]	**8,100**[A]	**5,200**[A]	320	-	YES
	6-May-13	DUP7	1 m	EXP	MAXX	B368624	RK5058	Field Duplicate	**890**[A]	**4,900**[A]	**6,000**[A]	590	-	YES
							RPD	**(%)**	11%	**49%**	14%	**59%**	-	nc
	6-May-13	TP26B-2.0	2 m	EXP	MAXX	B368624	RK5059		**190**[A]	**300**[A]	200	<50	-	YES
TP27	7-May-13	TP27A-1.0	1 m	EXP	MAXX	B369450	RK9512		<10	12	430	300	1,500	NO
TP28	7-May-13	TP28A-1.0	1 m	EXP	MAXX	B369395	RK9220		<10	<10	210	210	600	NO
	7-May-13	TP28A-1.5	1.5 m	EXP	MAXX	B369395	RK9221		<10	<10	<50	<50	-	YES
TP29	7-May-13	TP29A-1.0	1 m	EXP	MAXX	B369450	RK9514		**89**[A]	**390**[A]	270	<50	-	YES
	7-May-13	TP29A-1.5	1.5 m	EXP	MAXX	B369450	RK9515		**760**[A]	**1,200**[A]	250	<50	-	YES
TP30	7-May-13	TP30B-1.0	1 m	EXP	MAXX	B369395	RK9217		**710**[A]	**880**[A]	**1,500**[A]	240	-	YES
	7-May-13	TP30B-1.5	1.5 m	EXP	MAXX	B369395	RK9218		**77**[A]	**450**[A]	640	100	-	YES
TP31	7-May-13	TP31A-1.0	1 m	EXP	MAXX	B369450	RK9517		21	**280**[A]	550	160	-	YES
	7-May-13	TP31A-1.5	1.5 m	EXP	MAXX	B369450	RK9518		**450**[A]	**680**[A]	410	70	-	YES
	7-May-13	DUP9	1.5 m	EXP	MAXX	B369450	RK9519	Field Duplicate	**360**[A]	30	<50	<50	-	YES
							RPD	**(%)**	22%	nc	nc	nc	-	nc
TP32	7-May-13	TP32A-1.5	1.5 m	EXP	MAXX	B369395	RK9223		**510**[A]	**440**[A]	<50	<50	-	YES
	7-May-13	DUP8	1.5 m	EXP	MAXX	B369395	RK9224	Field Duplicate	**260**[A]	**310**[A]	<50	<50	-	YES
							RPD	**(%)**	**65%**	**35%**	nc	nc	-	nc
	7-May-13	TP32B-1.5	1.5 m	EXP	MAXX	B369395	RK9225		<10	98	<50	<50	-	YES
TP34	7-May-13	TP34A-1.5	1.5 m	EXP	MAXX	B369495	RK9732		**110**[A]	**430**[A]	<50	<50	-	YES
	7-May-13	TP34B-2.5	2.5 m	EXP	MAXX	B369495	RK9734		**72**[A]	29	<50	<50	-	YES
TP35	7-May-13	TP35A-0.5	0.5 m	EXP	MAXX	B369470	RK9645		<10	97	880	470	1,400	NO
TP36	7-May-13	TP36A-1.5	1.5 m	EXP	MAXX	B369495	RK9736		**280**[A]	19	<50	<50	-	YES
	7-May-13	TP36B-2.0	2 m	EXP	MAXX	B369495	RK9737		**260**[A]	20	<50	<50	-	YES
TP37	7-May-13	TP37A-1.0	1 m	EXP	MAXX	B369470	RK9646		<10	<10	<50	<50	-	YES
TP38	8-May-13	TP38A-1.5	1.5 m	EXP	MAXX	B370311	RL4657		<10	<10	<50	<50	-	YES
	7-May-13	TP38B-2.0	2 m	EXP	MAXX	B369495	RK9738		**230**[A]	53	140	86	-	YES
TP39	8-May-13	TP39A-1.5	1.5 m	EXP	MAXX	B370267	RL4155		**76**[A]	88	<50	<50	-	YES
	8-May-13	DUP10	1.5 m	EXP	MAXX	B370267	RL4157	Field Duplicate	**100**[A]	57	<50	<50	-	YES
							RPD	**(%)**	27%	**43%**	nc	nc	-	nc
TP40	8-May-13	TP40B-1.5	1.5 m	EXP	MAXX	B370311	RL4652		**120**[A]	64	<50	<50	-	YES
	8-May-13	TP40A-2.0	2 m	EXP	MAXX	B370311	RL4649		**460**[A]	120	<50	<50	-	YES
	8-May-13	DUP11	2 m	EXP	MAXX	B370311	RL4650	Field Duplicate	**280**[A]	120	<50	<50	-	YES
							RPD	**(%)**	**49%**	0%	nc	nc	-	nc
TP41	8-May-13	TP41A-1.5	1.5 m	EXP	MAXX	B370267	RL4159		<10	**250**[A]	300	<50	-	YES
	8-May-13	TP41B-1.5	1.5 m	EXP	MAXX	B370267	RL4160		**180**[A]	**190**[A]	130	<50	-	YES
TP42	8-May-13	TP42A-1.5	1.5 m	EXP	MAXX	B370311	RL4654		<10	150	650	260	590	NO
	8-May-13	TP42A-2.0	2 m	EXP	MAXX	B370311	RL4655		<10	<10	<50	<50	-	YES
TP43	8-May-13	TP43A-2.0	2 m	EXP	MAXX	B370267	RL4162		<10	67	180	<50	-	YES
TP44	8-May-13	TP44A-1.5	1.5 m	EXP	MAXX	B370404	RL5408		18	**590**[A]	**2,100**[A]	680	-	YES
	8-May-13	TP44B-3.5	3.5 m	EXP	MAXX	B370404	RL5409		<10	<10	<50	<50	-	YES
TP45	8-May-13	TP45A-1.0	1 m	EXP	MAXX	B370267	RL4164		**780**[A]	**1,300**[A]	660	<50	-	YES
	8-May-13	TP45A-1.5	1.5 m	EXP	MAXX	B370370	RL5011		**390**[A]	**560**[A]	340	<50	-	YES
TP46	8-May-13	TP46B-1.5	1.5 m	EXP	MAXX	B370404	RL5411		12	**700**[A]	**2,500**[A]	870	2,500	NO
	8-May-13	TP46B-3.0	3 m	EXP	MAXX	B370404	RL5412		<10	<10	<50	<50	-	YES
TP47	8-May-13	TP47A-1.0	1 m	EXP	MAXX	B370370	RL5012		<10	23	120	<50	-	YES
TP48	9-May-13	TP48A-1.5	1.5 m	EXP	MAXX	B371378	RM0711		<10	**560**[A]	1,300	410	-	YES
	9-May-13	TP48A-3.5	3.5 m	EXP	MAXX	B371378	RM0712		<10	11	<50	<50	-	YES
TP49	8-May-13	TP49A-1.5	1.5 m	EXP	MAXX	B370370	RL5014		<10	<10	<50	<50	-	YES
	8-May-13	TP49A-2.0	2 m	EXP	MAXX	B370370	RL5015		<10	26	69	<50	-	YES
TP50	9-May-13	TP50B-2.0	2 m	EXP	MAXX	B371378	RM0715		<10	16	<50	<50	-	YES
	9-May-13	TP50A-3.0	3 m	EXP	MAXX	B371378	RM0714		<10	<10	<50	<50	-	YES
TP51	8-May-13	TP51A-1.5	1.5 m	EXP	MAXX	B370370	RL5017		**120**[A]	**1,200**[A]	**2,300**[A]	960	3,100	NO
	8-May-13	TP51A-2.5	2.5 m	EXP	MAXX	B370370	RL5018		<10	<10	<50	<50	-	YES
TP52	9-May-13	TP52A-1.5	1.5 m	EXP	MAXX	B371378	RM0717		<10	<10	<50	<50	-	YES
	9-May-13	TP52A-3.5	3.5 m	EXP	MAXX	B371378	RM0718		<10	23	54	<50	-	YES
TP53	9-May-13	TP53A-1.0	1 m	EXP	MAXX	B371430	RM1190		55	**2,400**[A]	**6,400**[A]	3,100	**11,000**[A]	NO
	9-May-13	TP53A-2.5	2.5 m	EXP	MAXX	B371430	RM1191		<10	<10	<50	<50	-	YES
TP54	9-May-13	TP54B-2.5	2.5 m	EXP	MAXX	B371409	RM1045		**1,100**[A]	**1,300**[A]	**2,500**[A]	1,000	4,100	NO
	9-May-13	DUP12	2.5 m	EXP	MAXX	B371409	RM1046	Field Duplicate	**660**[A]	**2,400**[A]	**4,300**[A]	1,800	**41,000**[A]	NO
							RPD	**(%)**	**50%**	**59%**	**53%**	**57%**	**164%**	nc
	9-May-13	TP54B-3.5	3.5 m	EXP	MAXX	B371409	RM1047		<10	<10	<50	<50	-	YES
TP55	9-May-13	TP55A-1.5	1.5 m	EXP	MAXX	B371430	RM1193		<10	<10	92	87	350	NO
	9-May-13	TP55A-3.0	3 m	EXP	MAXX	B371430	RM1194		<10	<10	<50	<50	-	YES
TP56	13-May-13	TP56A-3.0	3 m	EXP	MAXX	B373236	RN1691		36	150	330	140	390	NO
	13-May-13	TP56A-3.5	3.5 m	EXP	MAXX	B373236	RN1692		<10	<10	<50	<50	-	YES
TP57	9-May-13	TP57A-1.0	1 m	EXP	MAXX	B371396	RM0875		<10	130	260	81	-	YES
TP58	13-May-13	TP58A-1.5	1.5 m	EXP	MAXX	B373236	RN1694		<10	<10	<50	<50	-	YES
	13-May-13	TP58A-2.5	2.5 m	EXP	MAXX	B373236	RN1695		<10	<10	<50	<50	-	YES
TP59	9-May-13	TP59A-0.5	0.5 m	EXP	MAXX	B371396	RM0876		<10	<10	<50	<50	-	YES
TP60	13-May-13	TP60A-1.5	1.5 m	EXP	MAXX	B373236	RN1697		<10	<10	<50	<50	-	YES
	13-May-13	TP60A-2.5	2.5 m	EXP	MAXX	B373236	RN1698		**420**[A]	97	<50	<50	-	YES
TP61	9-May-13	TP61A-1.0	1 m	EXP	MAXX	B371396	RM0877		<10	<10	<50	<50	-	YES
TP62	13-May-13	TP62B-1.5	1.5 m	EXP	MAXX	B373263	RN1797		<10	<10	<50	<50	-	YES
	13-May-13	TP62B-2.0	2 m	EXP	MAXX	B373263	RN1798		<10	<10	<50	<50	-	YES
TP63	9-May-13	TP63A-1.0	1 m	EXP	MAXX	B371396	RM0879		15	140	540	150	-	YES
TP64	13-May-13	TP64A-1.5	1.5 m	EXP	MAXX	B373263	RN1800		**3,000**[A]	**1,700**[A]	<50	<50	-	YES
	13-May-13	TP64A-2.5	2.5 m	EXP	MAXX	B373263	RN1801		<10	<10	<50	<50	-	YES
TP65	13-May-13	TP65A-1.5	1.5 m	EXP	MAXX	B373294	RN1979		<10	<10	<50	<50	-	YES
	13-May-13	TP65A-2.0	2 m	EXP	MAXX	B373294	RN1980		<10	<10	<50	<50	-	YES
TP66	13-May-13	TP66A-2.5	2.5 m	EXP	MAXX	B373263	RN1804		<10	40	<50	<50	-	YES
	13-May-13	TP66A-3.0	3 m	EXP	MAXX	B373263	RN1805		<10	<10	<50	<50	-	YES
TP67	13-May-13	TP67B-1.5	1.5 m	EXP	MAXX	B373294	RN1982		<10	<10	<50	<50	-	YES
	13-May-13	TP67B-2.0	2 m	EXP	MAXX	B373294	RN1983		<10	<10	<50	<50	-	YES
TP68	14-May-13	TP68A-3.5	3.5 m	EXP	MAXX	B374107	RN6240		**2,700**[A]	**650**[A]	260	76	-	YES
	14-May-13	TP68A-5.0	5 m	EXP	MAXX	B374107	RN6241		<10	<10	<50	<50	-	YES
TP69	13-May-13	TP69A-1.5	1.5 m	EXP	MAXX	B373294	RN1985		**110**[A]	**320**[A]	190	<50	-	YES
	13-May-13	DUP13	1.5 m	EXP	MAXX	B373294	RN1987	Field Duplicate	38	**290**[A]	160	<50	-	YES
							RPD	**(%)**	nc	10%	nc	nc	-	nc
	13-May-13	TP69A-2.0	2 m	EXP	MAXX	B373294	RN1986		<10	61	<50	<50	-	YES
TP70	14-May-13	TP70A-1.5	1.5 m	EXP	MAXX	B374107	RN6243		<10	<10	<50	<50	-	YES
	14-May-13	TP70A-3.0	3 m	EXP	MAXX	B374107	RN6245		<10	<10	<50	<50	-	YES
TP71	13-May-13	TP71A-1.5	1.5 m	EXP	MAXX	B373248	RN1750		<10	<10	<50	62	-	YES
	13-May-13	TP71A-2.0	2 m	EXP	MAXX	B373248	RN1751		<10	<10	<50	<50	-	YES
TP72	14-May-13	TP72A-1.5	1.5 m	EXP	MAXX	B374107	RN6247		<10	<10	720	520	2,400	NO
	14-May-13	TP72A-2.0	2 m	EXP	MAXX	B374114	RN6287		<10	<10	<50	<50	-	YES
TP73	13-May-13	TP73A-1.5	1.5 m	EXP	MAXX	B373248	RN1753		<10	<10	140	130	470	NO
	13-May-13	TP73A-2.0	2 m	EXP	MAXX	B373248	RN1754		<10	<10	<50	<50	-	YES
	13-May-13	TP73B-2.0	2 m	EXP	MAXX	B373248	RN1755		<10	<10	<50	<50	-	YES
TP74	14-May-13	TP74A-1.5	1.5 m	EXP	MAXX	B374114	RN6289		<10	<10	<50	<50	-	YES
	14-May-13	TP74B-2.5	2.5 m	EXP	MAXX	B374114	RN6290		46	**880**[A]	**1,800**[A]	690	2,200	NO
	14-May-13	DUP16	2.5 m	EXP	MAXX	B374114	RN6291	Field Duplicate	53	**700**[A]	**1,400**[A]	560	1,900	NO
							RPD	**(%)**	nc	23%	25%	21%	15%	nc
TP75	13-May-13	TP75A-1.5	1.5 m	EXP	MAXX	B373248	RN1757		<10	<10	<50	<50	-	YES
	13-May-13	TP75A-2.0	2 m	EXP	MAXX	B373248	RN1758		<10	<10	89	<50	-	YES
TP76	14-May-13	TP76A-1.5	1.5 m	EXP	MAXX	B374114	RN6293		<10	<10	<50	<50	-	YES
	14-May-13	TP76A-2.0	2 m	EXP	MAXX	B374114	RN6294		<10	<10	<50	<50	-	YES
TP77	14-May-13	TP77B-2.0	2 m	EXP	MAXX	B374270	RN7460		<10	<10	<50	<50	-	YES
	14-May-13	TP77B-2.5	2.5 m	EXP	MAXX	B374270	RN7461		<10	<10	<50	<50	-	YES
TP78	14-May-13	TP78B-1.5	1.5 m	EXP	MAXX	B374114	RN6296		**870**[A]	**890**[A]	590	98	-	YES
	14-May-13	TP78B-2.5	2.5 m	EXP	MAXX	B374130	RN6398		<10	40	120	<50	-	YES
TP79	14-May-13	TP79A-1.0	1 m	EXP	MAXX	B374270	RN7463		<10	<10	<50	<50	-	YES
	14-May-13	TP79A-1.5	1.5 m	EXP	MAXX	B374270	RN7464		<10	<10	<50	<50	-	YES
TP80	15-May-13	TP80A-1.5	1.5 m	EXP	MAXX	B375200	RO2098		<10	<10	<50	<50	-	YES
	15-May-13	TP80A-2.0	2 m	EXP	MAXX	B375200	RO2099		<10	<10	<50	<50	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS	PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
									65_{s7}[A]	150_{s15}[A]	$1,300_{s8}$[A]	$5,600_{s10}$[A]	$5,600_{s10}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TP81	14-May-13	TP81A-1.0	1 m	EXP	MAXX	B374270	RN7466		<10	15	190	93	-	YES
	14-May-13	TP81A-1.5	1.5 m	EXP	MAXX	B374270	RN7467		<10	19	190	89	-	YES
TP82	15-May-13	TP82B-2.5	2.5 m	EXP	MAXX	B375200	RO2102		**96**[A]	72	280	130	630	NO
	15-May-13	TP82A-3.0	3 m	EXP	MAXX	B375200	RO2101		20	130	480	210	770	NO
TP83	14-May-13	TP83A-1.0	1 m	EXP	MAXX	B374167	RN6913		<10	11	79	<50	-	YES
	14-May-13	TP83A-1.5	1.5 m	EXP	MAXX	B374167	RN6914		16	61	170	84	400	NO
TP84	15-May-13	TP84A-1.5	1.5 m	EXP	MAXX	B375200	RO2104		<10	<10	<50	<50	-	YES
	15-May-13	TP84A-2.0	2 m	EXP	MAXX	B375200	RO2105		<10	<10	<50	<50	-	YES
TP85	14-May-13	TP85A-1.5	1.5 m	EXP	MAXX	B374167	RN6916		**120**[A]	**210**[A]	74	<50	-	YES
	14-May-13	DUP14	1.5 m	EXP	MAXX	B374167	RN6918	Field Duplicate	**250**[A]	**230**[A]	85	<50	-	YES
							RPD	**(%)**	**70%**	9%	nc	nc	-	nc
	14-May-13	TP85A-2.5	2.5 m	EXP	MAXX	B374167	RN6917		54	48	68	<50	-	YES
TP86	15-May-13	TP86A-2.0	2 m	EXP	MAXX	B375065	RO1379		<10	<10	<50	<50	-	YES
	15-May-13	TP86A-2.5	2.5 m	EXP	MAXX	B375065	RO1380		<10	<10	<50	<50	-	YES
TP87	14-May-13	TP87A-1.5	1.5 m	EXP	MAXX	B374167	RN6920		**360**[A]	**380**[A]	**4,900**[A]	410	-	YES
	14-May-13	TP87A-2.0	2 m	EXP	MAXX	B374167	RN6921		**170**[A]	26	<50	<50	-	YES
TP88	15-May-13	TP88A-1.5	1.5 m	EXP	MAXX	B375065	RO1382		<50	**2,200**[A]	**6,700**[A]	2,300	**7,000**[A]	NO
	15-May-13	DUP17	1.5 m	EXP	MAXX	B375065	RO1383	Field Duplicate	12	**1,100**[A]	**4,100**[A]	1,500	4,900	NO
							RPD	**(%)**	nc	**67%**	**48%**	**42%**	**35%**	nc
	15-May-13	TP88A-2.5	2.5 m	EXP	MAXX	B375065	RO1384		14	120	330	110	-	YES
TP89	14-May-13	TP89A-1.5	1.5 m	EXP	MAXX	B374204	RN7152		<10	<10	140	69	290	NO
	14-May-13	TP89A-2.0	2 m	EXP	MAXX	B374204	RN7153		<10	<10	62	<50	-	YES
TP90	15-May-13	TP90A-1.5	1.5 m	EXP	MAXX	B375065	RO1386		**610**[A]	**1,300**[A]	**2,800**[A]	960	3,300	NO
	15-May-13	TP90A-2.5	2.5 m	EXP	MAXX	B375065	RO1387		39	**760**[A]	**1,900**[A]	600	2,100	NO
TP91	14-May-13	TP91A-1.5	1.5 m	EXP	MAXX	B374204	RN7155		<10	<10	<50	<50	-	YES
	14-May-13	TP91A-2.0	2 m	EXP	MAXX	B374204	RN7156		<10	<10	<50	<50	-	YES
TP92	15-May-13	TP92A-1.5	1.5 m	EXP	MAXX	B375078	RO1453		<10	<10	100	85	440	NO
	15-May-13	TP92A-2.5	2.5 m	EXP	MAXX	B375078	RO1454		<10	56	150	<50	-	YES
TP93	14-May-13	TP93A-1.5	1.5 m	EXP	MAXX	B374204	RN7158		**70**[A]	27	230	110	650	NO
	14-May-13	TP93A-2.0	2 m	EXP	MAXX	B374204	RN7159		<10	<10	<50	<50	-	YES
TP94	16-May-13	TP94B-1.5	1.5 m	EXP	MAXX	B376158	RO6739		**290**[A]	**680**[A]	400	160	-	YES
	16-May-13	TP94A-2.5	2.5 m	EXP	MAXX	B376158	RO6738		<10	28	<50	<50	-	YES
TP95	15-May-13	TP95A-1.5	1.5 m	EXP	MAXX	B375172	RO1961		<10	<10	<50	<50	-	YES
	15-May-13	TP95A-2.0	2 m	EXP	MAXX	B375172	RO1962		11	<10	<50	<50	-	YES
TP96	16-May-13	TP96A-2.0	2 m	EXP	MAXX	B376158	RO6741		43	**180**[A]	260	88	-	YES
	16-May-13	TP96A-2.5	2.5 m	EXP	MAXX	B376158	RO6742		29	11	<50	<50	-	YES
TP97	15-May-13	TP97A-1.5	1.5 m	EXP	MAXX	B375172	RO1964		<10	<10	<50	<50	-	YES
	15-May-13	TP97A-2.0	2 m	EXP	MAXX	B375172	RO1965		13	<10	<50	<50	-	YES
TP98	16-May-13	TP98B-1.0	1 m	EXP	MAXX	B376158	RO6743		**2,000**[A]	**6,500**[A]	**8,900**[A]	1,000	-	YES
	16-May-13	TP98B-2.0	2 m	EXP	MAXX	B376158	RO6744		<10	<10	<50	<50	-	YES
TP99	15-May-13	TP99A-1.0	1 m	EXP	MAXX	B375172	RO1966		<10	<10	59	<50	-	YES
	15-May-13	TP99A-1.5	1.5 m	EXP	MAXX	B375172	RO1967		<10	<10	<50	<50	-	YES
TP100	16-May-13	TP100A-1.5	1.5 m	EXP	MAXX	B376158	RO6746		**420**[A]	**5,500**[A]	**7,100**[A]	750	-	YES
	16-May-13	TP100A-2.0	2 m	EXP	MAXX	B376115	RO6514		**620**[A]	**3,000**[A]	**5,200**[A]	1,300	4,500	NO
TP101	15-May-13	TP101B-1.5	1.5 m	EXP	MAXX	B375172	RO1969		**1,100**[A]	**5,100**[A]	**3,800**[A]	1,300	**7,500**[A]	NO
	15-May-13	TP101B-2.0	2 m	EXP	MAXX	B375017	RO1218		**220**[A]	**370**[A]	140	<50	-	YES
TP102	16-May-13	TP102A-1.0	1 m	EXP	MAXX	B376115	RO6517		**110**[A]	**2,400**[A]	**14,000**[A]	**9,500**[A]	**28,000**[A]	NO
	16-May-13	TP102B-2.0	2 m	EXP	MAXX	B376115	RO6516		19	**260**[A]	790	400	1,100	NO
TP103	15-May-13	TP103A-1.5	1.5 m	EXP	MAXX	B375017	RO1220		**81**[A]	**920**[A]	**1,900**[A]	100	-	YES
	15-May-13	TP103A-2.0	2 m	EXP	MAXX	B375017	RO1221		**85**[A]	**730**[A]	640	130	-	YES
TP104	16-May-13	TP104A-1.5	1.5 m	EXP	MAXX	B376115	RO6519		**230**[A]	**2,800**[A]	**6,900**[A]	2,000	-	YES
	16-May-13	TP104A-2.0	2 m	EXP	MAXX	B376115	RO6520		24	43	83	<50	-	YES
TP105	15-May-13	TP105A-1.0	1 m	EXP	MAXX	B375017	RO1222		**7,500**[A]	**1,500**[A]	**3,400**[A]	1,000	-	YES
	15-May-13	DUP18	1 m	EXP	MAXX	B375017	RO1224	Field Duplicate	**3,600**[A]	**2,200**[A]	**3,800**[A]	1,200	-	YES
							RPD	**(%)**	**70%**	**38%**	11%	18%	-	nc
	15-May-13	TP105A-2.0	2 m	EXP	MAXX	B375017	RO1223		**100**[A]	**1,400**[A]	**2,600**[A]	730	-	YES
TP106	16-May-13	TP106A-1.5	1.5 m	EXP	MAXX	B376115	RO6522		<10	<10	<50	<50	-	YES
	16-May-13	TP106A-2.0	2 m	EXP	MAXX	B376115	RO6523		<10	<10	<50	<50	-	YES
TP107	15-May-13	TP107A-1.0	1 m	EXP	MAXX	B375017	RO1225		**130**[A]	**1,500**[A]	**4,000**[A]	1,700	**6,200**[A]	NO
	15-May-13	TP107A-2.0	2 m	EXP	MAXX	B375017	RO1226		<10	18	<50	<50	-	YES
TP108	16-May-13	TP108A-1.5	1.5 m	EXP	MAXX	B376165	RO6759		<10	140	880	590	1,900	NO
	16-May-13	TP108A-2.0	2 m	EXP	MAXX	B376165	RO6760		<10	<10	73	62	810	NO
TP109	16-May-13	TP109B-1.5	1.5 m	EXP	MAXX	B376047	RO6121		**220**[A]	76	210	98	-	YES
	16-May-13	DUP19	1.5 m	EXP	MAXX	B376047	RO6123	Field Duplicate	**180**[A]	**200**[A]	570	250	-	YES
							RPD	**(%)**	20%	**90%**	nc	nc	-	nc
	16-May-13	TP109B-2.0	2 m	EXP	MAXX	B376047	RO6122		<10	110	740	310	-	YES
TP110	17-May-13	TP110A-1.5	1.5 m	EXP	MAXX	B376999	RP0782		48	**170**[A]	170	<50	-	YES
	17-May-13	TP110A-2.0	2 m	EXP	MAXX	B376999	RP0783		<10	<10	<50	<50	-	YES
TP111	16-May-13	TP111A-1.0	1 m	EXP	MAXX	B376047	RO6125		46	**800**[A]	1,000	130	-	YES
	16-May-13	TP111A-1.5	1.5 m	EXP	MAXX	B376047	RO6126		<10	**180**[A]	240	85	-	YES
TP112	17-May-13	TP112B-1.5	1.5 m	EXP	MAXX	B376999	RP0785		**550**[A]	**1,200**[A]	**1,700**[A]	440	-	YES
	17-May-13	TP112B-2.5	2.5 m	EXP	MAXX	B376999	RP0786		**98**[A]	**460**[A]	330	<50	-	YES
TP113	16-May-13	TP113A-1.0	1 m	EXP	MAXX	B376047	RO6127		**160**[A]	**1,200**[A]	**3,200**[A]	1,100	-	YES
	16-May-13	TP113A-1.5	1.5 m	EXP	MAXX	B376047	RO6128		12	92	250	84	-	YES
TP114	17-May-13	TP114B-1.5	1.5 m	EXP	MAXX	B376999	RP0788		**600**[A]	**1,300**[A]	**2,200**[A]	700	1,800	NO
	17-May-13	TP114B-2.0	2 m	EXP	MAXX	B376999	RP0789		<10	**280**[A]	660	200	-	YES
TP115	16-May-13	TP115A-2.0	2 m	EXP	MAXX	B376147	RO6686		**81**[A]	**310**[A]	310	64	-	YES
TP116	17-May-13	TP116A-1.5	1.5 m	EXP	MAXX	B377013	RP0826		**1,300**[A]	**2,000**[A]	**2,500**[A]	300	-	YES
	17-May-13	TP116A-2.5	2.5 m	EXP	MAXX	B377013	RP0827		**2,500**[A]	**5,100**[A]	**6,700**[A]	1,000	-	YES
TP117	16-May-13	TP117A-1.0	1 m	EXP	MAXX	B376147	RO6687		57	78	140	<50	-	YES
	16-May-13	TP117A-1.5	1.5 m	EXP	MAXX	B376147	RO6688		41	**210**[A]	150	<50	-	YES
TP118	17-May-13	TP118B-1.5	1.5 m	EXP	MAXX	B377013	RP0830		**690**[A]	**830**[A]	310	<50	-	YES
	17-May-13	TP118A-2.5	2.5 m	EXP	MAXX	B377013	RP0829		**1,200**[A]	**2,500**[A]	**1,400**[A]	160	-	YES
TP119	16-May-13	TP119A-1.0	1 m	EXP	MAXX	B376147	RO6689		**1,300**[A]	**11,000**[A]	**5,100**[A]	1,300	-	YES
	16-May-13	DUP20	1 m	EXP	MAXX	B376147	RO6691	Field Duplicate	**1,400**[A]	**7,800**[A]	**4,200**[A]	1,100	-	YES
							RPD	**(%)**	7%	**34%**	19%	17%	-	nc
	16-May-13	TP119A-1.5	1.5 m	EXP	MAXX	B376147	RO6690		13	**230**[A]	190	<50	-	YES
TP120	17-May-13	TP120B-1.0	1 m	EXP	MAXX	B377013	RP0831		**600**[A]	**2,000**[A]	130	<50	-	YES
	17-May-13	TP120A-2.5	2.5 m	EXP	MAXX	B377013	RP0832		<10	**630**[A]	59	<50	-	YES
TP121	16-May-13	TP121A-1.5	1.5 m	EXP	MAXX	B376147	RO6693		**250**[A]	**2,200**[A]	**2,000**[A]	350	-	YES
	16-May-13	TP121A-2.5	2.5 m	EXP	MAXX	B376154	RO6726		30	**370**[A]	320	<50	-	YES
TP122	21-May-13	TP122B-1.5	1.5 m	EXP	MAXX	B377862	RP4600		<10	57	<50	<50	-	YES
	21-May-13	TP122B-2.0	2 m	EXP	MAXX	B377862	RP4601		<10	34	<50	<50	-	YES
TP123	16-May-13	TP123A-1.5	1.5 m	EXP	MAXX	B376154	RO6728		**220**[A]	**5,200**[A]	**5,000**[A]	250	-	YES
	16-May-13	TP123A-2.0	2 m	EXP	MAXX	B376154	RO6729		<10	46	70	<50	-	YES
TP124	21-May-13	TP124B-1.0	1 m	EXP	MAXX	B377862	RP4603		**290**[A]	**24,000**[A]	**130,000**[A]	**13,000**[A]	-	YES
	21-May-13	TP124B-1.5	1.5 m	EXP	MAXX	B377862	RP4604		<10	35	58	<50	-	YES
TP125	16-May-13	TP125A-1.5	1.5 m	EXP	MAXX	B376154	RO6731		<10	100	130	<50	-	YES
	16-May-13	TP125A-2.0	2 m	EXP	MAXX	B376154	RO6732		<10	<10	<50	<50	-	YES
TP126	21-May-13	TP126B-2.0	2 m	EXP	MAXX	B377862	RP4607		42	**3,500**[A]	**3,000**[A]	610	-	YES
	21-May-13	TP126A-2.5	2.5 m	EXP	MAXX	B377862	RP4606		<10	<10	<50	<50	-	YES
TP127	17-May-13	TP127A-1.0	1 m	EXP	MAXX	B376841	RO9672		**110**[A]	**4,900**[A]	**4,100**[A]	210	-	YES
	17-May-13	TP127A-2.0	2 m	EXP	MAXX	B376841	RO9673		**80**[A]	**390**[A]	320	54	-	YES
TP128	21-May-13	TP128B-1.0	1 m	EXP	MAXX	B377862	RP4608		**670**[A]	**6,800**[A]	**12,000**[A]	3,700	**7,600**[A]	NO
	21-May-13	TP128B-2.0	2 m	EXP	MAXX	B377957	RP5051		**230**[A]	**1,900**[A]	**8,600**[A]	5,200	**19,000**[A]	NO
TP129	17-May-13	TP129A-1.0	1 m	EXP	MAXX	B376841	RO9675		**250**[A]	**3,500**[A]	**3,000**[A]	310	-	YES
	17-May-13	TP129B-1.0	1 m	EXP	MAXX	B376841	RO9677		**370**[A]	**1,300**[A]	1,000	96	-	YES
	17-May-13	TP129A-2.0	2 m	EXP	MAXX	B376841	RO9676		**100**[A]	**1,100**[A]	1,200	230	-	YES
TP130	21-May-13	TP130A-1.5	1.5 m	EXP	MAXX	B377957	RP5053		<10	<10	<50	<50	-	YES
	21-May-13	TP130A-2.0	2 m	EXP	MAXX	B377957	RP5054		<10	<10	<50	<50	-	YES
TP131	17-May-13	TP131A-1.0	1 m	EXP	MAXX	B376949	RP0529		**1,400**[A]	**3,300**[A]	1,100	120	-	YES
	17-May-13	TP131A-2.0	2 m	EXP	MAXX	B376949	RP0530		<10	56	74	<50	-	YES
TP132	21-May-13	TP132A-1.5	1.5 m	EXP	MAXX	B377957	RP5056		<10	<10	<50	<50	-	YES
	21-May-13	TP132A-2.0	2 m	EXP	MAXX	B377957	RP5057		**170**[A]	110	78	<50	-	YES
TP133	17-May-13	TP133B-1.5	1.5 m	EXP	MAXX	B376949	RP0531		<10	13	110	80	550	NO
	17-May-13	TP133B-2.5	2.5 m	EXP	MAXX	B376949	RP0532		<10	<10	<50	<50	-	YES
TP134	21-May-13	TP134B-1.5	1.5 m	EXP	MAXX	B377957	RP5059		<10	<10	<50	<50	-	YES
	21-May-13	TP134A-2.0	2 m	EXP	MAXX	B377957	RP5060		<10	<10	<50	<50	-	YES
TP135	17-May-13	TP135A-1.5	1.5 m	EXP	MAXX	B376949	RP0535		<10	<10	<50	<50	-	YES
	17-May-13	TP135A-2.0	2 m	EXP	MAXX	B376949	RP0536		<10	<10	<50	<50	-	YES
TP136	21-May-13	TP136B-1.5	1.5 m	EXP	MAXX	B377942	RP4982		<10	<10	<50	<50	-	YES
	21-May-13	TP136B-2.0	2 m	EXP	MAXX	B377942	RP4983		<10	<10	<50	<50	-	YES
TP137	17-May-13	TP137A-1.0	1 m	EXP	MAXX	B376964	RP0603		**850**[A]	**1,500**[A]	**2,800**[A]	910	2,700	NO
	17-May-13	TP137A-2.0	2 m	EXP	MAXX	B376964	RP0604		<10	<10	<50	<50	-	YES
TP138	21-May-13	TP138B-1.5	1.5 m	EXP	MAXX	B377942	RP4986		<10	<10	140	150	180	NO
	21-May-13	TP138B-2.0	2 m	EXP	MAXX	B377942	RP4987		<10	<10	<50	<50	-	YES
TP139	21-May-13	TP139A-1.5	1.5 m	EXP	MAXX	B377966	RP5125		<10	35	99	<50	-	YES
	21-May-13	TP139A-2.0	2 m	EXP	MAXX	B377966	RP5126		<10	<10	<50	<50	-	YES
TP140	22-May-13	TP140B-1.5	1.5 m	EXP	MAXX	B378735	RP8591		<10	<10	<50	<50	-	YES
	22-May-13	TP140A-2.0	2 m	EXP	MAXX	B378735	RP8593		<10	<10	<50	<50	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{110}$[A]	$5,600_{110}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TP141	21-May-13	TP141A-1.5	1.5 m	EXP	MAXX	B377966	RP5128		<10	<10	<50	<50	-	YES
	21-May-13	TP141A-2.0	2 m	EXP	MAXX	B377966	RP5129		<10	<10	<50	<50	-	YES
TP142	22-May-13	TP142A-2.0	2 m	EXP	MAXX	B378735	RP8595		<50	**1,300[A]**	**1,900[A]**	540	-	YES
	22-May-13	TP142B-2.5	2.5 m	EXP	MAXX	B378735	RP8596		<10	26	53	<50	-	YES
TP143	21-May-13	TP143A-1.5	1.5 m	EXP	MAXX	B377966	RP5131		<10	<10	<50	<50	-	YES
	21-May-13	TP143A-2.0	2 m	EXP	MAXX	B377966	RP5132		<10	<10	<50	<50	-	YES
TP144	22-May-13	TP144B-1.5	1.5 m	EXP	MAXX	B378735	RP8598		**620[A]**	**530[A]**	**2,400[A]**	160	-	YES
	22-May-13	TP144B-2.0	2 m	EXP	MAXX	B378735	RP8599		**1,100[A]**	**660[A]**	1,000	170	-	YES
	22-May-13	DUP24	2 m	EXP	MAXX	B378735	RP8600	Field Duplicate	**1,400[A]**	**1,100[A]**	**1,600[A]**	330	-	YES
							RPD	**(%)**	24%	**50%**	**46%**	nc	-	nc
TP145	21-May-13	TP145A-2.0	2 m	EXP	MAXX	B377910	RP4823		<10	**1,600[A]**	1,300	130	-	YES
	21-May-13	TP145B-2.5	2.5 m	EXP	MAXX	B377910	RP4824		**230[A]**	**2,800[A]**	**5,100[A]**	1,800	-	YES
	21-May-13	DUP-22	2.5 m	EXP	MAXX	B377910	RP4825	Field Duplicate	**1,200[A]**	**2,400[A]**	**4,400[A]**	1,500	-	YES
							RPD	**(%)**	**136%**	15%	15%	18%	-	nc
TP146	22-May-13	TP146A-1.0	1 m	EXP	MAXX	B378696	RP8505		**260[A]**	100	560	250	740	NO
	22-May-13	TP146A-2.0	2 m	EXP	MAXX	B378696	RP8506		**6,900[A]**	**2,000[A]**	**3,700[A]**	1,300	-	YES
TP147	21-May-13	TP147A-1.5	1.5 m	EXP	MAXX	B377910	RP4827		<10	14	**1,500[A]**	1,500	-	YES
	21-May-13	TP147A-2.0	2 m	EXP	MAXX	B377910	RP4828		<10	<10	340	230	-	YES
TP148	22-May-13	TP148A-1.0	1 m	EXP	MAXX	B378696	RP8512		**180[A]**	**6,200[A]**	**5,500[A]**	290	-	YES
TP149	21-May-13	TP149A-2.5	2.5 m	EXP	MAXX	B377910	RP4830		**350[A]**	**2,500[A]**	810	130	-	YES
	21-May-13	TP149A-3.0	3 m	EXP	MAXX	B377910	RP4831		**740[A]**	**4,800[A]**	**2,000[A]**	350	-	YES
TP150	22-May-13	TP150A-1.0	1 m	EXP	MAXX	B378696	RP8507		**200[A]**	**1,800[A]**	**5,100[A]**	660	-	YES
	22-May-13	TP150A-1.5	1.5 m	EXP	MAXX	B378696	RP8508		**630[A]**	**4,300[A]**	**3,000[A]**	140	-	YES
TP151	21-May-13	TP151A-1.5	1.5 m	EXP	MAXX	B377949	RP5003		<10	33	200	66	170	NO
	21-May-13	TP151A-2.0	2 m	EXP	MAXX	B377949	RP5004		<10	12	**1,800[A]**	160	-	YES
TP152	22-May-13	TP152B-1.5	1.5 m	EXP	MAXX	B378696	RP8509		<50	**1,600[A]**	**4,000[A]**	230	-	YES
	22-May-13	TP152B-2.0	2 m	EXP	MAXX	B378696	RP8510		**280[A]**	**1,100[A]**	**3,700[A]**	620	-	YES
TP153	21-May-13	TP153A-1.5	1.5 m	EXP	MAXX	B377949	RP5006		<10	<10	200	100	<100	NO
TP154	22-May-13	TP154A-1.5	1.5 m	EXP	MAXX	B378674	RP8391		**600[A]**	**1,800[A]**	**2,800[A]**	430	-	YES
	22-May-13	TP154A-2.0	2 m	EXP	MAXX	B378674	RP8392		**3,100[A]**	**8,700[A]**	**5,900[A]**	1,200	-	YES
TP155	22-May-13	TP155A-1.5	1.5 m	EXP	MAXX	B378662	RP8337		<10	12	510	97	-	YES
	22-May-13	TP155A-2.0	2 m	EXP	MAXX	B378662	RP8338		<10	11	**2,600[A]**	200	-	YES
TP156	23-May-13	TP156A-2.0	2 m	EXP	MAXX	B379499	RQ2163		11	30	130	62	110	NO
	23-May-13	TP156B-2.5	2.5 m	EXP	MAXX	B379499	RQ2164		45	99	190	<50	-	YES
TP157	23-May-13	TP157A-1.5	1.5 m	EXP	MAXX	B379579	RQ2413		<10	<10	550	200	-	YES
	23-May-13	TP157A-2.0	2 m	EXP	MAXX	B379579	RQ2414		<10	<10	57	<50	-	YES
TP158	23-May-13	TP158B-2.0	2 m	EXP	MAXX	B379499	RQ2166		<10	<10	<50	<50	-	YES
	23-May-13	TP158A-2.5	2.5 m	EXP	MAXX	B379499	RQ2167		<10	<10	<50	<50	-	YES
TP159	23-May-13	TP159A-2.0	2 m	EXP	MAXX	B379579	RQ2416		<10	77	<50	<50	-	YES
TP160	23-May-13	TP160B-1.5	1.5 m	EXP	MAXX	B379499	RQ2169		<10	<10	<50	<50	-	YES
	23-May-13	TP160B-2.0	2 m	EXP	MAXX	B379499	RQ2170		<10	<10	<50	<50	-	YES
TP161	23-May-13	TP161A-1.5	1.5 m	EXP	MAXX	B379579	RQ2418		<10	<10	<50	<50	-	YES
	23-May-13	TP161A-2.0	2 m	EXP	MAXX	B379579	RQ2419		<10	<10	<50	<50	-	YES
TP162	23-May-13	TP162A-1.5	1.5 m	EXP	MAXX	B379499	RQ2171		<10	<10	<50	<50	-	YES
	23-May-13	TP162A-2.0	2 m	EXP	MAXX	B379630	RQ2640		<10	<10	<50	<50	-	YES
TP163	23-May-13	TP163A-1.5	1.5 m	EXP	MAXX	B379579	RQ2421		<10	<10	<50	<50	-	YES
	23-May-13	TP163A-2.0	2 m	EXP	MAXX	B379504	RQ2186		<10	<10	<50	<50	-	YES
TP164	23-May-13	TP164A-1.5	1.5 m	EXP	MAXX	B379630	RQ2643		**100[A]**	**3,600[A]**	**11,000[A]**	3,700	**12,000[A]**	NO
	23-May-13	TP164B-2.0	2 m	EXP	MAXX	B379630	RQ2644		**1,300[A]**	**15,000[A]**	**49,000[A]**	**18,000[A]**	**68,000[A]**	NO
	23-May-13	DUP25	2 m	EXP	MAXX	B379630	RQ2645	Field Duplicate	**1,200[A]**	**13,000[A]**	**43,000[A]**	**16,000[A]**	**62,000[A]**	NO
							RPD	**(%)**	8%	14%	13%	12%	9%	nc
TP165	23-May-13	TP165A-2.0	2 m	EXP	MAXX	B379504	RQ2188		<10	<10	**1,600[A]**	290	-	YES
	23-May-13	TP165A-2.5	2.5 m	EXP	MAXX	B379504	RQ2189		<10	<10	650	130	-	YES
TP166	23-May-13	TP166A-1.5	1.5 m	EXP	MAXX	B379630	RQ2647		**2,400[A]**	**4,200[A]**	**3,200[A]**	600	-	YES
	23-May-13	TP166A-2.0	2 m	EXP	MAXX	B379630	RQ2648		**1,800[A]**	**5,300[A]**	**3,100[A]**	330	-	YES
TP167	23-May-13	TP167A-2.0	2 m	EXP	MAXX	B379504	RQ2191		<10	16	270	220	810	NO
	23-May-13	TP167A-2.5	2.5 m	EXP	MAXX	B379504	RQ2192		<10	<10	<50	<50	-	YES
TP168	23-May-13	TP168A-1.5	1.5 m	EXP	MAXX	B379627	RQ2628		**150[A]**	**2,100[A]**	**6,000[A]**	590	-	YES
	23-May-13	TP168A-2.5	2.5 m	EXP	MAXX	B379627	RQ2629		<10	**280[A]**	**1,600[A]**	490	1,700	NO
TP169	23-May-13	TP169B-1.5	1.5 m	EXP	MAXX	B379504	RQ2194		<10	<10	<50	<50	-	YES
TP170	24-May-13	TP170B-1.5	1.5 m	EXP	MAXX	B380662	RQ8280		**78[A]**	**1,400[A]**	**3,100[A]**	1,000	-	YES
	24-May-13	TP170A-2.5	2.5 m	EXP	MAXX	B380662	RQ8281		36	**940[A]**	**2,000[A]**	710	-	YES
TP171	23-May-13	TP171A-2.0	2 m	EXP	MAXX	B379521	RQ2263		45	**340[A]**	430	<50	-	YES
TP172	24-May-13	TP172B-2.5	2.5 m	EXP	MAXX	B380662	RQ8283		**120[A]**	**1,600[A]**	**1,400[A]**	320	-	YES
	24-May-13	TP172B-3.0	3 m	EXP	MAXX	B380662	RQ8284		<10	<10	<50	<50	-	YES
TP173	24-May-13	TP173A-1.5	1.5 m	EXP	MAXX	B381605	RR3052		<10	<10	170	<50	-	YES
	24-May-13	DUP24	1.5 m	EXP	MAXX	B381605	RR3054	Field Duplicate	<10	<10	230	58	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	24-May-13	TP173A-2.0	2 m	EXP	MAXX	B381605	RR3053		<10	<10	<50	<50	-	YES
TP174	24-May-13	TP174B-1.5	1.5 m	EXP	MAXX	B380662	RQ8286		**490[A]**	**4,800[A]**	**2,800[A]**	130	-	YES
	24-May-13	TP174A-2.5	2.5 m	EXP	MAXX	B380662	RQ8287		**120[A]**	**900[A]**	1,100	310	-	YES
TP175	24-May-13	TP175A-2.5	2.5 m	EXP	MAXX	B381605	RR3056		<10	71	120	<50	-	YES
	24-May-13	DUP26	2.5 m	EXP	MAXX	B381605	RR3057	Field Duplicate	<10	120	210	<50	-	YES
							RPD	**(%)**	nc	**51%**	nc	nc	-	nc
TP176	24-May-13	TP176B-1.0	1 m	EXP	MAXX	B380662	RQ8288		**160[A]**	**1,900[A]**	1,300	90	-	YES
	24-May-13	TP176B-1.5	1.5 m	EXP	MAXX	B380675	RQ8338		**240[A]**	**3,300[A]**	**1,500[A]**	<50	-	YES
TP177	24-May-13	TP177A-1.5	1.5 m	EXP	MAXX	B381605	RR3059		<10	<10	130	98	-	YES
	24-May-13	TP177A-2.0	2 m	EXP	MAXX	B381605	RR3060		<10	<10	76	<50	-	YES
TP178	27-May-13	TP178A-1.5	1.5 m	EXP	MAXX	B381505	RR2575		<10	<10	<50	<50	-	YES
	27-May-13	TP178A-2.0	2 m	EXP	MAXX	B381505	RR2576		<10	<10	<50	<50	-	YES
TP179	27-May-13	TP179A-1.5	1.5 m	EXP	MAXX	B381643	RR3312		**150[A]**	79	52	<50	-	YES
	27-May-13	DUP27	1.5 m	EXP	MAXX	B381643	RR3314	Field Duplicate	**230[A]**	61	<50	<50	-	YES
							RPD	**(%)**	**42%**	26%	nc	nc	-	nc
	27-May-13	TP179A-2.5	2.5 m	EXP	MAXX	B381643	RR3313		17	<10	<50	<50	-	YES
TP180	27-May-13	TP180A-1.0	1 m	EXP	MAXX	B381505	RR2583		<10	<10	<50	<50	-	YES
	27-May-13	TP180A-1.5	1.5 m	EXP	MAXX	B381462	RR2403		<10	<10	<50	<50	-	YES
TP181	27-May-13	TP181A-2.0	2 m	EXP	MAXX	B381643	RR3316		**300[A]**	**190[A]**	81	<50	-	YES
	27-May-13	TP181A-2.5	2.5 m	EXP	MAXX	B381643	RR3317		**240[A]**	120	<50	<50	-	YES
TP182	27-May-13	TP182B-1.5	1.5 m	EXP	MAXX	B381505	RR2578		**950[A]**	**320[A]**	120	<50	-	YES
	27-May-13	TP182A-2.0	2 m	EXP	MAXX	B381505	RR2579		<10	19	<50	<50	-	YES
TP183	27-May-13	TP183A-2.0	2 m	EXP	MAXX	B381643	RR3319		**360[A]**	110	<50	<50	-	YES
	27-May-13	DUP28	2 m	EXP	MAXX	B381643	RR3320	Field Duplicate	**670[A]**	120	<50	<50	-	YES
							RPD	**(%)**	**60%**	9%	nc	nc	-	nc
	27-May-13	TP183A-3.0	3 m	EXP	MAXX	B381543	RR2736		**69[A]**	<10	<50	<50	-	YES
TP184	27-May-13	TP184B-1.0	1 m	EXP	MAXX	B381505	RR2581		<10	<10	<50	<50	-	YES
	27-May-13	TP184A-1.5	1.5 m	EXP	MAXX	B381505	RR2582		**230[A]**	**1,100[A]**	570	<50	-	YES
TP185	27-May-13	TP185A-1.5	1.5 m	EXP	MAXX	B381543	RR2738		**240[A]**	<10	<50	<50	-	YES
	27-May-13	TP185A-2.0	2 m	EXP	MAXX	B381543	RR2739		28	<10	<50	<50	-	YES
TP186	27-May-13	TP186B-1.0	1 m	EXP	MAXX	B381462	RR2405		<10	<10	<50	<50	-	YES
	27-May-13	TP186B-1.5	1.5 m	EXP	MAXX	B381462	RR2406		<10	<10	<50	<50	-	YES
TP187	27-May-13	TP187A-1.5	1.5 m	EXP	MAXX	B381543	RR2741		<10	<10	<50	<50	-	YES
	27-May-13	TP187A-2.0	2 m	EXP	MAXX	B381543	RR2742		<10	<10	<50	<50	-	YES
TP188	27-May-13	TP188B-1.0	1 m	EXP	MAXX	B381462	RR2408		<10	<10	<50	<50	-	YES
	27-May-13	TP188B-1.5	1.5 m	EXP	MAXX	B381462	RR2409		**240[A]**	**450[A]**	160	<50	-	YES
TP189	27-May-13	TP189A-1.5	1.5 m	EXP	MAXX	B381543	RR2744		<10	<10	<50	<50	-	YES
	27-May-13	TP189A-2.0	2 m	EXP	MAXX	B381543	RR2745		<10	<10	<50	<50	-	YES
TP190	27-May-13	TP190A-1.0	1 m	EXP	MAXX	B381462	RR2411		<10	<10	<50	<50	-	YES
	27-May-13	TP190A-1.5	1.5 m	EXP	MAXX	B381462	RR2412		<10	<10	<50	<50	-	YES
TP191	27-May-13	TP191A-1.5	1.5 m	EXP	MAXX	B381565	RR2838		<10	<10	<50	<50	-	YES
	27-May-13	TP191A-2.0	2 m	EXP	MAXX	B381565	RR2839		<10	<10	<50	<50	-	YES
TP192	29-May-13	TP192A-1.5	1.5 m	EXP	MAXX	B383474	RS2722		<10	<10	<50	<50	-	YES
	29-May-13	TP192A-2.0	2 m	EXP	MAXX	B383474	RS2723		<10	<10	<50	<50	-	YES
TP193	29-May-13	TP193A-2.0	2 m	EXP	MAXX	B383415	RS2436		<10	<10	<50	<50	-	YES
	29-May-13	TP193A-2.5	2.5 m	EXP	MAXX	B383415	RS2437		<10	<10	<50	<50	-	YES
TP194	29-May-13	TP194A-1.5	1.5 m	EXP	MAXX	B383474	RS2725		<10	<10	<50	<50	-	YES
	29-May-13	TP194A-2.0	2 m	EXP	MAXX	B383474	RS2726		<10	<10	<50	<50	-	YES
TP195	29-May-13	TP195A-2.0	2 m	EXP	MAXX	B383415	RS2439		17	71	65	<50	-	YES
	29-May-13	DUP30	2 m	EXP	MAXX	B383415	RS2441	Field Duplicate	32	100	76	<50	-	YES
							RPD	**(%)**	nc	**34%**	nc	nc	-	nc
	29-May-13	TP195A-2.5	2.5 m	EXP	MAXX	B383415	RS2440		<10	11	<50	<50	-	YES
TP197	29-May-13	TP197A-1.5	1.5 m	EXP	MAXX	B383415	RS2443		<10	<10	<50	<50	-	YES
	29-May-13	TP197A-2.0	2 m	EXP	MAXX	B383415	RS2444		<10	<10	<50	<50	-	YES
TP198	29-May-13	TP198A-1.5	1.5 m	EXP	MAXX	B383474	RS2729		**330[A]**	**400[A]**	190	<50	-	YES
	29-May-13	TP198A-2.0	2 m	EXP	MAXX	B383474	RS2730		**100[A]**	**240[A]**	66	<50	-	YES
TP199	29-May-13	TP199A-1.5	1.5 m	EXP	MAXX	B383392	RS2334		16	61	<50	<50	-	YES
	29-May-13	TP199A-2.0	2 m	EXP	MAXX	B383392	RS2335		<10	<10	<50	<50	-	YES
TP200	29-May-13	TP200A-1.0	1 m	EXP	MAXX	B383242	RS1718		<10	<10	<50	<50	-	YES
	29-May-13	TP200A-1.5	1.5 m	EXP	MAXX	B383242	RS1719		<10	<10	<50	<50	-	YES
TP201	29-May-13	TP201A-1.5	1.5 m	EXP	MAXX	B383392	RS2337		**810[A]**	**930[A]**	470	120	510	NO
	29-May-13	TP201A-2.5	2.5 m	EXP	MAXX	B383392	RS2338		47	**790[A]**	1,300	95	-	YES
TP202	29-May-13	TP202A-1.5	1.5 m	EXP	MAXX	B383242	RS1721		<10	<10	<50	<50	-	YES
	29-May-13	TP202A-2.0	2 m	EXP	MAXX	B383242	RS1722		**360[A]**	<10	<50	<50	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{110}$[A]	$5,600_{110}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TP203	29-May-13	TP203A-1.5	1.5 m	EXP	MAXX	B383392	RS2340		16	**690**[A]	610	280	1,000	NO
	29-May-13	TP203A-2.0	2 m	EXP	MAXX	B383392	RS2341		**86**[A]	37	<50	<50	-	YES
TP204	29-May-13	TP204A-1.5	1.5 m	EXP	MAXX	B383242	RS1724		30	**170**[A]	<50	<50	-	YES
	29-May-13	TP204B-2.0	2 m	EXP	MAXX	B383242	RS1725		<10	<10	<50	<50	-	YES
TP205	29-May-13	TP205A-3.0	3 m	EXP	MAXX	B383399	RS2394		<10	100	<50	<50	-	YES
TP206	29-May-13	TP206A-1.0	1 m	EXP	MAXX	B383242	RS1726		<10	47	<50	<50	-	YES
	29-May-13	TP206A-1.5	1.5 m	EXP	MAXX	B383242	RS1727		**81**[A]	**810**[A]	<50	<50	-	YES
TP207	30-May-13	TP207B-2.0	2 m	EXP	MAXX	B384251	RS6288		<10	<10	<50	<50	-	YES
	30-May-13	TP207A-4.0	4 m	EXP	MAXX	B384305	RS6500		<10	<10	<50	<50	-	YES
	30-May-13	TP207A-4.5	4.5 m	EXP	MAXX	B384305	RS6501		<10	<10	<50	<50	-	YES
TP208	30-May-13	TP208A-1.0	1 m	EXP	MAXX	B384361	RS6712		<10	<10	<50	<50	-	YES
	30-May-13	TP208A-1.5	1.5 m	EXP	MAXX	B384361	RS6713		<10	<10	<50	<50	-	YES
TP209	30-May-13	TP209A-2.0	2 m	EXP	MAXX	B384305	RS6503		<10	<10	<50	<50	-	YES
	30-May-13	TP209A-4.5	4.5 m	EXP	MAXX	B384305	RS6504		<10	<10	<50	<50	-	YES
TP210	30-May-13	TP210B-2.0	2 m	EXP	MAXX	B384361	RS6714		<10	<10	<50	<50	-	YES
	30-May-13	TP210A-2.5	2.5 m	EXP	MAXX	B384361	RS6715		<10	<10	<50	<50	-	YES
TP211	30-May-13	TP211B-1.0	1 m	EXP	MAXX	B384251	RS6279		<50	**960**[A]	840	<50	-	YES
	30-May-13	DUP31	1 m	EXP	MAXX	B384251	RS6280	Field Duplicate	<50	**1,200**[A]	1,100	<50	-	YES
							RPD	**(%)**	nc	22%	27%	nc	-	nc
	30-May-13	TP211A-2.0	2 m	EXP	MAXX	B384305	RS6506		<10	55	67	<50	-	YES
TP212	30-May-13	TP212A-1.0	1 m	EXP	MAXX	B384361	RS6717		<10	<10	<50	<50	-	YES
	30-May-13	TP212A-1.5	1.5 m	EXP	MAXX	B384361	RS6718		<10	<10	<50	<50	-	YES
TP213	30-May-13	TP213A-2.0	2 m	EXP	MAXX	B384251	RS6282		<10	<10	<50	<50	-	YES
	30-May-13	TP213A-2.5	2.5 m	EXP	MAXX	B384251	RS6283		<10	<10	<50	<50	-	YES
TP214	30-May-13	TP214B-1.0	1 m	EXP	MAXX	B384374	RS6762		<10	<10	<50	<50	-	YES
	30-May-13	TP214B-1.5	1.5 m	EXP	MAXX	B384374	RS6763		<10	<10	<50	<50	-	YES
TP215	30-May-13	TP215A-2.0	2 m	EXP	MAXX	B384251	RS6286		<10	<10	<50	<50	-	YES
	30-May-13	TP215A-2.5	2.5 m	EXP	MAXX	B384251	RS6287		<10	<10	<50	<50	-	YES
TP216	31-May-13	TP216A-1.0	1 m	EXP	MAXX	B385213	RT1601		<10	<10	<50	<50	-	YES
	31-May-13	TP216A-1.5	1.5 m	EXP	MAXX	B385213	RT1602		<10	<10	<50	<50	-	YES
TP217	30-May-13	TP217A-2.0	2 m	EXP	MAXX	B384297	RS6443		28	96	170	450	1,200	NO
	30-May-13	DUP32	2 m	EXP	MAXX	B384297	RS6445	Field Duplicate	27	43	73	120	360	NO
							RPD	**(%)**	nc	nc	nc	nc	nc	nc
	30-May-13	TP217A-2.5	2.5 m	EXP	MAXX	B384297	RS6444		53	23	<50	<50	-	YES
TP218	31-May-13	TP218A-1.5	1.5 m	EXP	MAXX	B385213	RT1604		<10	<10	<50	<50	-	YES
	31-May-13	TP218A-2.0	2 m	EXP	MAXX	B385213	RT1605		<10	<10	<50	<50	-	YES
TP219	31-May-13	TP219A-2.0	2 m	EXP	MAXX	B385335	RT2001		<10	<10	<50	<50	-	YES
	31-May-13	TP219A-2.5	2.5 m	EXP	MAXX	B385335	RT2002		<10	<10	<50	<50	-	YES
TP220	31-May-13	TP220A-1.0	1 m	EXP	MAXX	B385213	RT1607		<10	83	51	<50	-	YES
	31-May-13	TP220A-1.5	1.5 m	EXP	MAXX	B385213	RT1608		<10	<10	<50	<50	-	YES
TP221	31-May-13	TP221A-2.0	2 m	EXP	MAXX	B385335	RT2004		<10	<10	<50	<50	-	YES
	31-May-13	TP221A-2.5	2.5 m	EXP	MAXX	B385335	RT2005		<10	<10	<50	<50	-	YES
TP222	31-May-13	TP222B-1.5	1.5 m	EXP	MAXX	B385234	RT1717		<10	<10	<50	<50	-	YES
	31-May-13	TP222B-2.0	2 m	EXP	MAXX	B385234	RT1718		<10	<10	<50	<50	-	YES
TP223	31-May-13	TP223A-1.0	1 m	EXP	MAXX	B385335	RT2007		**140**[A]	**370**[A]	<50	<50	-	YES
TP224	31-May-13	TP224A-1.5	1.5 m	EXP	MAXX	B385234	RT1720		**130**[A]	71	<50	<50	-	YES
	31-May-13	DUP33	1.5 m	EXP	MAXX	B385234	RT1721	Field Duplicate	**160**[A]	110	<50	<50	-	YES
							RPD	**(%)**	21%	**43%**	nc	nc	-	nc
	31-May-13	TP224A-2.0	2 m	EXP	MAXX	B385234	RT1722		58	<10	<50	<50	-	YES
TP225	31-May-13	TP225A-1.5	1.5 m	EXP	MAXX	B385335	RT2009		26	32	<50	<50	-	YES
TP226	31-May-13	TP226A-1.0	1 m	EXP	MAXX	B385234	RT1724		<10	<10	<50	<50	-	YES
	31-May-13	TP226A-2.0	2 m	EXP	MAXX	B385234	RT1725		<10	<10	<50	<50	-	YES
TP227	31-May-13	TP227A-1.5	1.5 m	EXP	MAXX	B385347	RT2064		<10	<10	<50	<50	-	YES
TP228	31-May-13	TP228A-1.0	1 m	EXP	MAXX	B385274	RT1832		<10	<10	<50	<50	-	YES
	31-May-13	TP228A-1.5	1.5 m	EXP	MAXX	B385274	RT1833		<10	<10	<50	<50	-	YES
TP229	3-Jun-13	TP229A-1.5	1.5 m	EXP	MAXX	B386492	RT7385		<10	**330**[A]	280	<50	-	YES
TP230	3-Jun-13	TP230A-1.5	1.5 m	EXP	MAXX	B386434	RT7183		<10	13	190	140	710	NO
	3-Jun-13	TP230A-2.0	2 m	EXP	MAXX	B386434	RT7184		<10	<10	<50	<50	-	YES
TP231	3-Jun-13	TP231A-2.0	2 m	EXP	MAXX	B386492	RT7387		<10	**160**[A]	660	260	590	NO
	3-Jun-13	TP231A-4.0	4 m	EXP	MAXX	B386492	RT7388		<10	25	130	54	260	NO
TP232	3-Jun-13	TP232A-0.5	0.5 m	EXP	MAXX	B386434	RT7185		<10	<10	<50	<50	-	YES
	3-Jun-13	TP232A-1.0	1 m	EXP	MAXX	B386434	RT7186		<10	<10	<50	<50	-	YES
TP233	3-Jun-13	TP233A-1.5	1.5 m	EXP	MAXX	B386492	RT7390		22	**630**[A]	**3,400**[A]	760	-	YES
	3-Jun-13	DUP34	1.5 m	EXP	MAXX	B386492	RT7392	Field Duplicate	34	**560**[A]	**2,600**[A]	510	-	YES
							RPD	**(%)**	nc	12%	27%	**39%**	-	nc
	3-Jun-13	TP233A-4.5	4.5 m	EXP	MAXX	B386492	RT7391		50	**250**[A]	480	200	420	NO
TP234	3-Jun-13	TP234B-0.5	0.5 m	EXP	MAXX	B386434	RT7187		<10	12	280	220	340	NO
TP235	3-Jun-13	TP235A-1.5	1.5 m	EXP	MAXX	B386468	RT7312		<10	16	73	<50	-	YES
TP236	3-Jun-13	TP236A-0.5	0.5 m	EXP	MAXX	B386434	RT7188		<10	<10	<50	<50	-	YES
	3-Jun-13	TP236A-1.0	1 m	EXP	MAXX	B386434	RT7189		<10	<10	<50	<50	-	YES
TP237	4-Jun-13	TP237B-1.5	1.5 m	EXP	MAXX	B387424	RU1013		**130**[A]	**2,300**[A]	**6,500**[A]	1,400	-	YES
	4-Jun-13	DUP42	1.5 m	EXP	MAXX	B387424	RU1014	Field Duplicate	40	**2,400**[A]	**7,400**[A]	1,700	-	YES
							RPD	**(%)**	nc	4%	13%	19%	-	nc
	4-Jun-13	TP237A-2.5	2.5 m	EXP	MAXX	B387424	RU1011		12	**230**[A]	660	270	1,100	NO
	4-Jun-13	TP237A-4.0	4 m	EXP	MAXX	B387424	RU1012		<10	140	490	220	490	NO
TP238	3-Jun-13	TP238B-0.5	0.5 m	EXP	MAXX	B386434	RT7190		<10	46	520	260	390	NO
	3-Jun-13	TP238B-1.0	1 m	EXP	MAXX	B386434	RT7191		**760**[A]	**570**[A]	360	90	-	YES
TP239	4-Jun-13	TP239A-3.5	3.5 m	EXP	MAXX	B387424	RU1016		**320**[A]	**4,500**[A]	**3,900**[A]	1,800	-	YES
	4-Jun-13	TP239A-5.0	5 m	EXP	MAXX	B387424	RU1017		47	**2,100**[A]	**2,000**[A]	910	-	YES
TP240	3-Jun-13	TP240A-0.5	0.5 m	EXP	MAXX	B386434	RT7192		<10	97	170	<50	-	YES
	3-Jun-13	TP240A-1.0	1 m	EXP	MAXX	B386434	RT7193		<10	25	64	<50	-	YES
	3-Jun-13	DUP35	1 m	EXP	MAXX	B386434	RT7194	Field Duplicate	<10	21	59	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TP241	4-Jun-13	TP241A-4.0	4 m	EXP	MAXX	B387460	RU1178		21	**770**[A]	**2,500**[A]	760	-	YES
	4-Jun-13	TP241A-5.0	5 m	EXP	MAXX	B387460	RU1179		64	**700**[A]	**2,300**[A]	750	5,100	NO
TP242	3-Jun-13	TP242B-0.5	0.5 m	EXP	MAXX	B386434	RT7195		<10	15	110	<50	-	YES
	3-Jun-13	TP242B-1.0	1 m	EXP	MAXX	B386434	RT7196		<50	**1,500**[A]	910	<50	-	YES
	3-Jun-13	DUP38	1 m	EXP	MAXX	B386434	RT7197	Field Duplicate	<50	**1,000**[A]	660	<50	-	YES
							RPD	**(%)**	nc	**40%**	**32%**	nc	-	nc
TP243	4-Jun-13	TP243A-1.5	1.5 m	EXP	MAXX	B387460	RU1181		<10	<10	<50	<50	-	YES
TP244	4-Jun-13	TP244A-1.0	1 m	EXP	MAXX	B387354	RU0710		<10	<10	<50	<50	-	YES
	4-Jun-13	TP244A-1.5	1.5 m	EXP	MAXX	B387354	RU0711		<10	<10	<50	<50	-	YES
TP245	4-Jun-13	TP245A-1.5	1.5 m	EXP	MAXX	B387460	RU1183		<10	<10	<50	<50	-	YES
TP246	4-Jun-13	TP246A-1.0	1 m	EXP	MAXX	B387354	RU0713		<10	<10	<50	<50	-	YES
	4-Jun-13	TP246A-1.5	1.5 m	EXP	MAXX	B387354	RU0714		**340**[A]	19	<50	<50	-	YES
	4-Jun-13	DUP39	1.5 m	EXP	MAXX	B387354	RU0715	Field Duplicate	**180**[A]	22	<50	<50	-	YES
							RPD	**(%)**	**62%**	nc	nc	nc	-	nc
TP247	5-Jun-13	TP247A-1.5	1.5 m	EXP	MAXX	B388426	RU5897		<10	<10	<50	<50	-	YES
TP248	4-Jun-13	TP248A-0.5	0.5 m	EXP	MAXX	B387354	RU0716		<10	<10	<50	<50	-	YES
	4-Jun-13	TP248A-1.0	1 m	EXP	MAXX	B387354	RU0717		<10	<10	<50	<50	-	YES
TP249	5-Jun-13	TP249A-2.0	2 m	EXP	MAXX	B388426	RU5899		<10	<10	<50	<50	-	YES
TP250	4-Jun-13	TP250A-0.5	0.5 m	EXP	MAXX	B387354	RU0718		<10	<10	<50	<50	-	YES
	4-Jun-13	TP250A-1.0	1 m	EXP	MAXX	B387373	RU0802		**330**[A]	**220**[A]	<50	<50	-	YES
TP251	5-Jun-13	TP251A-1.5	1.5 m	EXP	MAXX	B388426	RU5902		<10	51	67	<50	-	YES
TP252	4-Jun-13	TP252A-0.5	0.5 m	EXP	MAXX	B387373	RU0803		**140**[A]	36	<50	<50	-	YES
	4-Jun-13	TP252A-1.0	1 m	EXP	MAXX	B387373	RU0804		**1,200**[A]	110	<50	<50	-	YES
	4-Jun-13	DUP41	1 m	EXP	MAXX	B387373	RU0805	Field Duplicate	**320**[A]	110	<50	<50	-	YES
							RPD	**(%)**	**116%**	0%	nc	nc	-	nc
TP253	5-Jun-13	TP253A-1.0	1 m	EXP	MAXX	B388426	RU5904		<10	12	<50	<50	-	YES
TP254	4-Jun-13	TP254A-0.5	0.5 m	EXP	MAXX	B387373	RU0806		<10	<10	<50	<50	-	YES
	4-Jun-13	TP254A-1.0	1 m	EXP	MAXX	B387373	RU0807		<10	<10	<50	<50	-	YES
TP255	5-Jun-13	TP255A-1.5	1.5 m	EXP	MAXX	B388381	RU5722		**69**[A]	**1,100**[A]	830	<50	-	YES
	5-Jun-13	DUP48	1.5 m	EXP	MAXX	B388381	RU5723	Field Duplicate	41	**1,000**[A]	800	<50	-	YES
							RPD	**(%)**	nc	10%	4%	nc	-	nc
TP256	4-Jun-13	TP256A-0.5	0.5 m	EXP	MAXX	B387373	RU0808		<10	<10	<50	<50	-	YES
	4-Jun-13	TP256A-1.0	1 m	EXP	MAXX	B387373	RU0809		<10	<10	<50	<50	-	YES
TP257	5-Jun-13	TP257A-1.5	1.5 m	EXP	MAXX	B388381	RU5725		**300**[A]	**260**[A]	260	<50	-	YES
TP258	4-Jun-13	TP258B-0.5	0.5 m	EXP	MAXX	B387373	RU0810		<10	<10	<50	<50	-	YES
	4-Jun-13	DUP44	0.5 m	EXP	MAXX	B387373	RU0811	Field Duplicate	<10	<10	140	59	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	4-Jun-13	TP258B-1.0	1 m	EXP	MAXX	B387410	RU0955		<10	<10	<50	<50	-	YES
TP259	6-Jun-13	TP259A-1.0	1 m	EXP	MAXX	B389255	RU9797		<10	33	57	<50	-	YES
TP260	4-Jun-13	TP260A-0.5	0.5 m	EXP	MAXX	B387410	RU0956		<10	<10	<50	<50	-	YES
	4-Jun-13	TP260A-1.0	1 m	EXP	MAXX	B387410	RU0957		<10	<10	<50	<50	-	YES
TP261	6-Jun-13	TP261A-1.5	1.5 m	EXP	MAXX	B389255	RU9799		<10	<10	<50	<50	-	YES
TP262	5-Jun-13	TP262A-0.5	0.5 m	EXP	MAXX	B388310	RU5415		<10	<10	<50	<50	-	YES
	5-Jun-13	TP262B-1.0	1 m	EXP	MAXX	B388310	RU5416		<10	<10	<50	<50	-	YES
TP263	6-Jun-13	TP263A-2.0	2 m	EXP	MAXX	B389255	RU9802		<10	<10	<50	<50	-	YES
	6-Jun-13	TP263A-2.5	2.5 m	EXP	MAXX	B389255	RU9803		<10	<10	<50	<50	-	YES
TP264	5-Jun-13	TP264B-0.5	0.5 m	EXP	MAXX	B388310	RU5417		<10	<10	<50	<50	-	YES
	5-Jun-13	TP264B-1.0	1 m	EXP	MAXX	B388310	RU5418		<10	<10	<50	<50	-	YES
TP265	6-Jun-13	TP265A-1.5	1.5 m	EXP	MAXX	B389255	RU9805		<10	13	120	89	-	YES
TP266	5-Jun-13	TP266A-1.0	1 m	EXP	MAXX	B388310	RU5421		<10	<10	52	<50	-	YES
	5-Jun-13	TP266A-1.5	1.5 m	EXP	MAXX	B388310	RU5422		<10	<10	<50	<50	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS	PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
									65_{57}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{310}$[A]	$5,600_{310}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TP267	6-Jun-13	TP267A-2.0	2 m	EXP	MAXX	B389399	RV0559		<10	17	<50	<50	-	YES
	6-Jun-13	DUP52	2 m	EXP	MAXX	B389399	RV0560	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
TP268	5-Jun-13	TP268B-1.5	1.5 m	EXP	MAXX	B388310	RU5424		<10	<10	<50	<50	-	YES
	5-Jun-13	TP268B-2.0	2 m	EXP	MAXX	B388310	RU5425		<10	<10	<50	<50	-	YES
TP269	12-Jul-13	TP269A-2.0	2 m	EXP	MAXX	B3B3281	SG3288		<10	<10	<50	<50	-	YES
	12-Jul-13	TP269A-2.5	2.5 m	EXP	MAXX	B3B3281	SG3289		<10	<10	<50	<50	-	YES
TP270	5-Jun-13	TP270A-0.5	0.5 m	EXP	MAXX	B388310	RU5426		<10	<10	58	<50	-	YES
	5-Jun-13	TP270A-1.0	1 m	EXP	MAXX	B388310	RU5427		<10	<10	<50	<50	-	YES
	5-Jun-13	DUP47	1 m	EXP	MAXX	B388310	RU5428	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
TP271	12-Jul-13	TP271A-1.0	1 m	EXP	MAXX	B3B3281	SG3291		<10	<10	<50	<50	-	YES
	12-Jul-13	TP271A-1.5	1.5 m	EXP	MAXX	B3B3281	SG3292		<10	<10	<50	<50	-	YES
TP272	5-Jun-13	TP272A-1.5	1.5 m	EXP	MAXX	B388310	RU5430		<10	<10	<50	<50	-	YES
	5-Jun-13	TP272A-2.0	2 m	EXP	MAXX	B388310	RU5431		<10	<10	<50	<50	-	YES
TP273	12-Jul-13	TP273A-2.0	2 m	EXP	MAXX	B3B3281	SG3294		<10	<10	<50	<50	-	YES
	12-Jul-13	TP273A-2.5	2.5 m	EXP	MAXX	B3B3281	SG3295		<10	<10	<50	<50	-	YES
TP274	5-Jun-13	TP274B-0.5	0.5 m	EXP	MAXX	B388310	RU5432		<10	40	150	58	-	YES
	5-Jun-13	TP274B-1.0	1 m	EXP	MAXX	B388310	RU5433		<10	<10	<50	<50	-	YES
TP275	12-Jul-13	TP275A-2.5	2.5 m	EXP	MAXX	B3B3301	SG3374		<10	<10	<50	<50	-	YES
	12-Jul-13	TP275A-3.0	3 m	EXP	MAXX	B3B3301	SG3375		<10	<10	<50	<50	-	YES
TP276	6-Jun-13	TP276A-1.5	1.5 m	EXP	MAXX	B389340	RV0235		<10	<10	57	51	-	YES
	6-Jun-13	TP276A-2.0	2 m	EXP	MAXX	B389340	RV0236		<10	<10	110	82	-	YES
TP277	12-Jul-13	TP277A-3.5	3.5 m	EXP	MAXX	B3B3301	SG3378		**400**[A]	**1,700**[A]	**3,500**[A]	1,200	-	YES
	12-Jul-13	DUP55	3.5 m	EXP	MAXX	B3B3301	SG3381	Field Duplicate	**240**[A]	**1,400**[A]	**3,100**[A]	1,100	-	YES
							RPD	(%)	nc	19%	12%	9%	-	nc
	12-Jul-13	TP277A-4.5	4.5 m	EXP	MAXX	B3B3301	SG3379		**160**[A]	**920**[A]	**2,100**[A]	770	-	YES
TP278	6-Jun-13	TP278A-1.5	1.5 m	EXP	MAXX	B389340	RV0239		<10	<10	<50	<50	-	YES
	6-Jun-13	TP278A-2.0	2 m	EXP	MAXX	B389340	RV0240		<10	<10	<50	<50	-	YES
TP279	15-Jul-13	TP279A-3.5	3.5 m	EXP	MAXX	B3B4191	SG7519		<50	**430**[A]	350	<50	-	YES
	15-Jul-13	TP279A-4.5	4.5 m	EXP	MAXX	B3B4191	SG7520		**610**[A]	**5,100**[A]	**3,400**[A]	340	-	YES
TP280	6-Jun-13	TP280B-0.5	0.5 m	EXP	MAXX	B389340	RV0241		<10	<10	<50	<50	-	YES
	6-Jun-13	TP280B-1.0	1 m	EXP	MAXX	B389340	RV0242		<10	<10	58	<50	-	YES
TP281	15-Jul-13	TP281A-3.0	3 m	EXP	MAXX	B3B4191	SG7522		<10	<10	<50	<50	-	YES
TP282	6-Jun-13	TP282B-1.0	1 m	EXP	MAXX	B389405	RV0586		55	**440**[A]	790	260	-	YES
	6-Jun-13	TP282A-1.5	1.5 m	EXP	MAXX	B389405	RV0587		<10	20	55	<50	-	YES
TP283	16-Jul-13	TP283A-2.0	2 m	EXP	MAXX	B3B5527	SH3820		<10	<10	<50	<50	-	YES
TP284	6-Jun-13	TP284A-1.5	1.5 m	EXP	MAXX	B389405	RV0589		<10	65	1,100	630	2,200	NO
	6-Jun-13	TP284A-2.0	2 m	EXP	MAXX	B389405	RV0590		<10	<10	60	<50	-	YES
TP285	16-Jul-13	TP285A-2.0	2 m	EXP	MAXX	B3B5527	SH3822		<10	<10	<50	<50	-	YES
	16-Jul-13	DUP59	2 m	EXP	MAXX	B3B5527	SH3825	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
	16-Jul-13	TP285A-2.5	2.5 m	EXP	MAXX	B3B5527	SH3823		<10	65	290	<50	-	YES
TP286	6-Jun-13	TP286A-1.0	1 m	EXP	MAXX	B389405	RV0593		<10	46	230	100	-	YES
	6-Jun-13	TP286A-1.5	1.5 m	EXP	MAXX	B389405	RV0594		<10	<10	<50	<50	-	YES
TP287	18-Jul-13	TP287B-1.0	1 m	EXP	MAXX	B3B7558	SI3304		<10	<10	<50	<50	-	YES
TP288	6-Jun-13	TP288A-1.0	1 m	EXP	MAXX	B389407	RV0597		<10	12	65	<50	-	YES
	6-Jun-13	TP288A-1.5	1.5 m	EXP	MAXX	B389407	RV0598		**7,700**[A]	**3,800**[A]	**6,000**[A]	1,900	-	YES
	6-Jun-13	DUP53	1.5 m	EXP	MAXX	B389407	RV0599	Field Duplicate	**4,500**[A]	**7,700**[A]	**12,000**[A]	3,800	-	YES
							RPD	(%)	**52%**	**68%**	**67%**	**67%**	-	nc
TP289	18-Jul-13	TP289A-1.5	1.5 m	EXP	MAXX	B3B7558	SI3306		<10	<10	<50	<50	-	YES
TP290	11-Jul-13	TP290B-1.5	1.5 m	EXP	MAXX	B3B2576	SF9495		<10	<10	<50	<50	-	YES
	11-Jul-13	TP290B-2.0	2 m	EXP	MAXX	B3B2576	SF9496		<10	<10	<50	<50	-	YES
TP291	19-Jul-13	TP291A-1.5	1.5 m	EXP	MAXX	B3B8414	SI7685		<10	<10	<50	<50	-	YES
TP292	12-Jul-13	TP292A-1.5	1.5 m	EXP	MAXX	B3B3359	SG3605		**240**[A]	**4,400**[A]	**17,000**[A]	**8,400**[A]	-	YES
	12-Jul-13	TP292B-2.0	2 m	EXP	MAXX	B3B3359	SG3607		**850**[A]	**5,500**[A]	**4,200**[A]	1,500	-	YES
	12-Jul-13	TP292A-4.5	4.5 m	EXP	MAXX	B3B3359	SG3606		**130**[A]	**1,900**[A]	**2,000**[A]	470	-	YES
TP293	19-Jul-13	TP293A-2.0	2 m	EXP	MAXX	B3B8414	SI7687		**220**[A]	**370**[A]	420	210	-	YES
	19-Jul-13	DUP62	2 m	EXP	MAXX	B3B8414	SI7689	Field Duplicate	**190**[A]	**1,400**[A]	820	200	-	YES
							RPD	(%)	15%	**116%**	**65%**	nc	-	nc
	19-Jul-13	TP293A-2.5	2.5 m	EXP	MAXX	B3B8414	SI7688		16	88	83	<50	-	YES
TP294	12-Jul-13	TP294A-1.5	1.5 m	EXP	MAXX	B3B3359	SG3609		<10	<10	<50	<50	-	YES
	12-Jul-13	TP294A-2.0	2 m	EXP	MAXX	B3B3359	SG3610		<10	<10	<50	<50	-	YES
TP295	22-Jul-13	TP295B-2.0	2 m	EXP	MAXX	B3B9441	SJ3065		<10	<10	<50	<50	-	YES
	22-Jul-13	TP295B-3.0	3 m	EXP	MAXX	B3B9441	SJ3066		59	**420**[A]	**1,900**[A]	1,000	3,600	NO
TP296	12-Jul-13	TP296B-2.5	2.5 m	EXP	MAXX	B3B3359	SG3612		**100**[A]	**2,900**[A]	**9,300**[A]	3,300	-	YES
	12-Jul-13	DUP56	2.5 m	EXP	MAXX	B3B3359	SG3613	Field Duplicate	**200**[A]	**1,900**[A]	**7,800**[A]	3,000	-	YES
							RPD	(%)	**67%**	**42%**	18%	10%	-	nc
	12-Jul-13	TP296B-4.0	4 m	EXP	MAXX	B3B3359	SG3614		**130**[A]	**1,000**[A]	**1,500**[A]	400	-	YES
TP297	22-Jul-13	TP297A-2.0	3 m	EXP	MAXX	B3B9441	SJ3068		<10	<10	64	78	390	NO
	22-Jul-13	TP297A-3.5	3.5 m	EXP	MAXX	B3B9441	SJ3069		39	110	560	270	1,100	NO
TP298	15-Jul-13	TP298A-1.5	1.5 m	EXP	MAXX	B3B4529	SG9060		<10	<10	<50	<50	-	YES
	15-Jul-13	TP298A-2.0	2 m	EXP	MAXX	B3B4529	SG9061		<10	<10	<50	<50	-	YES
TP299	22-Jul-13	TP299A-2.5	2.5 m	EXP	MAXX	B3B9441	SJ3071		**120**[A]	**350**[A]	390	67	-	YES
	22-Jul-13	TP299A-3.0	3 m	EXP	MAXX	B3B9441	SJ3072		**1,200**[A]	**9,000**[A]	**7,000**[A]	1,400	-	YES
	22-Jul-13	DUP63	3 m	EXP	MAXX	B3B9441	SJ3073	Field Duplicate	**1,000**[A]	**12,000**[A]	**9,000**[A]	1,200	-	YES
							RPD	(%)	18%	29%	25%	15%	-	nc
TP300	15-Jul-13	TP300B-2.0	2 m	EXP	MAXX	B3B4529	SG9063		<10	<10	<50	<50	-	YES
	15-Jul-13	TP300B-2.5	2.5 m	EXP	MAXX	B3B4529	SG9064		<10	<10	<50	<50	-	YES
TP301	22-Jul-13	TP301B-2.5	2.5 m	EXP	MAXX	B3B9459	SJ3187		**270**[A]	**2,900**[A]	**2,300**[A]	290	-	YES
TP302	15-Jul-13	TP302B-2.5	2.5 m	EXP	MAXX	B3B4529	SG9066		14	**600**[A]	1,300	220	-	YES
	15-Jul-13	DUP57	2.5 m	EXP	MAXX	B3B4529	SG9067	Field Duplicate	23	**370**[A]	1,000	210	-	YES
							RPD	(%)	nc	**47%**	26%	nc	-	nc
	15-Jul-13	TP302B-5.0	5 m	EXP	MAXX	B3B4529	SG9069		**72**[A]	**710**[A]	940	420	1,300	NO
TP303	23-Jul-13	TP303A-2.0	2 m	EXP	MAXX	B3C0491	SJ7414		**93**[A]	76	580	170	-	YES
	23-Jul-13	TP303A-2.5	2.5 m	EXP	MAXX	B3C0491	SJ7415		**88**[A]	**570**[A]	**2,300**[A]	700	-	YES
TP304	16-Jul-13	TP304A-2.0	2 m	EXP	MAXX	B3B5514	SH3768		<10	<10	<50	<50	-	YES
	16-Jul-13	TP304A-2.5	2.5 m	EXP	MAXX	B3B5514	SH3769		<10	<10	<50	<50	-	YES
TP305	23-Jul-13	TP305A-1.5	1.5 m	EXP	MAXX	B3C0491	SJ7417		**210**[A]	**1,300**[A]	**3,300**[A]	910	-	YES
	23-Jul-13	DUP64	1.5 m	EXP	MAXX	B3C0491	SJ7418	Field Duplicate	**400**[A]	**930**[A]	**2,200**[A]	640	-	YES
							RPD	(%)	**62%**	**33%**	**40%**	**35%**	-	nc
	23-Jul-13	TP305A-2.0	2 m	EXP	MAXX	B3C0491	SJ7419		**140**[A]	**1,100**[A]	**2,800**[A]	770	-	YES
TP306	16-Jul-13	TP306B-1.5	1.5 m	EXP	MAXX	B3B5514	SH3772		55	**630**[A]	1,100	280	-	YES
	16-Jul-13	TP306B-2.5	2.5 m	EXP	MAXX	B3B5514	SH3773		<10	110	210	56	-	YES
TP307	23-Jul-13	TP307A-1.5	1.5 m	EXP	MAXX	B3C0491	SJ7421		<10	**230**[A]	**3,400**[A]	1,200	-	YES
	23-Jul-13	TP307B-3.0	3 m	EXP	MAXX	B3C0491	SJ7422		**440**[A]	**1,900**[A]	**10,000**[A]	2,500	-	YES
TP308	17-Jul-13	TP308A-2.0	2 m	EXP	MAXX	B3B6242	SH7908		<10	**200**[A]	430	150	-	YES
	17-Jul-13	TP308A-2.5	2.5 m	EXP	MAXX	B3B6242	SH7909		**75**[A]	**500**[A]	770	230	-	YES
	17-Jul-13	TP308B-2.5	2.5 m	EXP	MAXX	B3B6242	SH7910		<10	14	130	120	340	NO
TP309	23-Jul-13	TP309A-1.5	1.5 m	EXP	MAXX	B3C0474	SJ7360		<50	**640**[A]	**12,000**[A]	3,300	-	YES
	23-Jul-13	TP309A-2.0	2 m	EXP	MAXX	B3C0474	SJ7361		10	140	580	150	-	YES
TP310	18-Jul-13	TP310A-2.5	2.5 m	EXP	MAXX	B3B7563	SI3318		<10	10	<50	<50	-	YES
	18-Jul-13	TP310A-3.0	3 m	EXP	MAXX	B3B7563	SI3319		11	**160**[A]	250	<50	-	YES
	18-Jul-13	TP310B-3.5	3.5 m	EXP	MAXX	B3B7563	SI3320		**320**[A]	**5,000**[A]	**24,000**[A]	**11,000**[A]	**40,000**[A]	NO
TP311	23-Jul-13	TP311A-1.0	1 m	EXP	MAXX	B3C0474	SJ7354		<10	<10	<50	<50	-	YES
	23-Jul-13	TP311A-1.5	1.5 m	EXP	MAXX	B3C0474	SJ7355		<10	13	240	85	-	YES
TP312	19-Jul-13	TP312B-1.5	1.5 m	EXP	MAXX	B3B8477	SI7869		**130**[A]	**2,200**[A]	**1,900**[A]	390	-	YES
	19-Jul-13	TP312B-2.0	2 m	EXP	MAXX	B3B8477	SI7870		24	**730**[A]	710	150	-	YES
TP313	23-Jul-13	TP313A-0.5	0.5 m	EXP	MAXX	B3C0474	SJ7356		<10	<10	<50	<50	-	YES
	23-Jul-13	TP313A-1.0	1 m	EXP	MAXX	B3C0474	SJ7357		<10	<10	<50	<50	-	YES
TP314	19-Jul-13	TP314A-2.5	2.5 m	EXP	MAXX	B3B8477	SI7872		**94**[A]	**450**[A]	250	<50	-	YES
	19-Jul-13	TP314B-2.0	2 m	EXP	MAXX	B3B8477	SI7873		14	**400**[A]	410	66	-	YES
TP315	23-Jul-13	TP315A-0.5	0.5 m	EXP	MAXX	B3C0474	SJ7358		**300**[A]	**470**[A]	250	<50	-	YES
TP316	22-Jul-13	TP316A-1.0	1 m	EXP	MAXX	B3B9479	SJ3246		**620**[A]	**1,100**[A]	430	<50	-	YES
	22-Jul-13	TP316A-1.5	1.5 m	EXP	MAXX	B3B9479	SJ3247		**290**[A]	**340**[A]	150	<50	-	YES
TP317	24-Jul-13	TP317A-2.0	2 m	EXP	MAXX	B3C1579	SK2678		<10	**330**[A]	1,000	130	-	YES
	24-Jul-13	TP317A-2.5	2.5 m	EXP	MAXX	B3C1579	SK2679		<10	<10	<50	<50	-	YES
TP318	22-Jul-13	TP318A-2.0	2 m	EXP	MAXX	B3B9479	SJ3249		**5,100**[A]	**2,000**[A]	1,100	220	-	YES
	22-Jul-13	TP318A-2.5	2.5 m	EXP	MAXX	B3B9479	SJ3250		**1,000**[A]	**960**[A]	980	210	-	YES
TP319	24-Jul-13	TP319A-1.0	1 m	EXP	MAXX	B3C1579	SK2680		<10	100	520	110	-	YES
	24-Jul-13	TP319B-2.5	2.5 m	EXP	MAXX	B3C1579	SK2681		12	110	330	78	-	YES
TP320	22-Jul-13	TP320B-1.0	1 m	EXP	MAXX	B3B9479	SJ3253		<10	<10	<50	<50	-	YES
	22-Jul-13	DUP65	1 m	EXP	MAXX	B3B9479	SJ3254	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
	22-Jul-13	TP320A-1.5	1.5 m	EXP	MAXX	B3B9479	SJ3252		<10	**210**[A]	**2,400**[A]	<50	-	YES
TP321	24-Jul-13	TP321A-1.0	1 m	EXP	MAXX	B3C1579	SK2682		<10	<10	<50	<50	-	YES
TP322	22-Jul-13	TP322A-3.0	3 m	EXP	MAXX	B3B9479	SJ3257		<10	<10	<50	<50	-	YES
	22-Jul-13	DUP66	3 m	EXP	MAXX	B3B9479	SJ3263	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
	22-Jul-13	TP322A-3.5	3.5 m	EXP	MAXX	B3B9479	SJ3258		<10	<10	<50	<50	-	YES
TP323	24-Jul-13	TP323A-1.5	1.5 m	EXP	MAXX	B3C1579	SK2685		62	**1,200**[A]	**2,800**[A]	590	-	YES
	24-Jul-13	TP323A-2.5	2.5 m	EXP	MAXX	B3C1579	SK2686		<10	69	130	<50	-	YES
TP324	22-Jul-13	TP324A-3.0	3 m	EXP	MAXX	B3B9479	SJ3261		<10	<10	<50	<50	-	YES
	22-Jul-13	TP324A-3.5	3.5 m	EXP	MAXX	B3B9479	SJ3262		<10	<10	<50	<50	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS	PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
									65_{57}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{310}$[A]	$5,600_{310}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TP325	24-Jul-13	TP325A-0.5	0.5 m	EXP	MAXX	B3C1289	SK1167		<10	<10	<50	<50	-	YES
	24-Jul-13	TP325A-1.0	1 m	EXP	MAXX	B3C1289	SK1168		61	**360**[A]	830	290	-	YES
TP326	23-Jul-13	TP326A-2.5	2.5 m	EXP	MAXX	B3C0595	SJ7785		<10	<10	<50	<50	-	YES
	23-Jul-13	TP326A-3.0	3 m	EXP	MAXX	B3C0595	SJ7786		<10	<10	<50	<50	-	YES
TP327	24-Jul-13	TP327B-0.5	0.5 m	EXP	MAXX	B3C1289	SK1170		**420**[A]	**880**[A]	680	99	-	YES
	24-Jul-13	DUP69	0.5 m	EXP	MAXX	B3C1289	SK1171	Field Duplicate	**410**[A]	**560**[A]	450	72	-	YES
							RPD	**(%)**	2%	**44%**	**41%**	nc	-	nc
TP328	23-Jul-13	TP328A-1.5	1.5 m	EXP	MAXX	B3C0595	SJ7788		<50	**1,800**[A]	**4,000**[A]	1,100	-	YES
	23-Jul-13	TP328A-2.0	2 m	EXP	MAXX	B3C0595	SJ7789		**210**[A]	**3,700**[A]	**18,000**[A]	**8,200**[A]	**29,000**[A]	NO
TP329	24-Jul-13	TP329A-0.5	0.5 m	EXP	MAXX	B3C1289	SK1169		<10	19	120	120	220	NO
TP33	7-May-13	TP33A-0.5	0.5 m	EXP	MAXX	B369470	RK9644		<10	<10	<50	<50	-	YES
TP330	23-Jul-13	TP330A-1.5	1.5 m	EXP	MAXX	B3C0595	SJ7791		<50	**580**[A]	1,100	320	-	YES
	23-Jul-13	TP330A-2.0	2 m	EXP	MAXX	B3C0595	SJ7792		<50	**440**[A]	1,000	320	1,200	NO
TP331	25-Jul-13	TP331A-3.5	3.5 m	EXP	MAXX	B3C2272	SK6182		<10	<10	<50	<50	-	YES
	25-Jul-13	TP331A-4.5	4.5 m	EXP	MAXX	B3C2272	SK6183		20	**200**[A]	**2,300**[A]	1,200	4,000	NO
	25-Jul-13	DUP72	4.5 m	EXP	MAXX	B3C2272	SK6184	Field Duplicate	15	**190**[A]	**2,500**[A]	1,300	4,000	NO
							RPD	**(%)**	nc	5%	8%	8%	0%	nc
TP332	23-Jul-13	TP332A-3.0	3 m	EXP	MAXX	B3C0595	SJ7795		**210**[A]	**6,200**[A]	**6,800**[A]	1,500	-	YES
	23-Jul-13	TP332A-4.0	4 m	EXP	MAXX	B3C0595	SJ7796		<50	**1,600**[A]	**2,200**[A]	570	-	YES
TP333	25-Jul-13	TP333A-3.0	3 m	EXP	MAXX	B3C2272	SK6187		16	**2,200**[A]	**19,000**[A]	**7,900**[A]	**24,000**[A]	NO
	25-Jul-13	TP333A-3.5	3.5 m	EXP	MAXX	B3C2272	SK6188		<10	<10	<50	<50	-	YES
TP334	23-Jul-13	TP334A-2.5	2.5 m	EXP	MAXX	B3C0595	SJ7798		**510**[A]	**5,000**[A]	**20,000**[A]	**8,100**[A]	**26,000**[A]	NO
TP335	25-Jul-13	TP335A-1.5	1.5 m	EXP	MAXX	B3C2432	SK6745		**450**[A]	91	960	470	1,500	NO
	25-Jul-13	TP335A-2.0	2 m	EXP	MAXX	B3C2432	SK6746		**13,000**[A]	**2,100**[A]	200	<50	-	YES
TP336	23-Jul-13	TP336A-1.5	1.5 m	EXP	MAXX	B3C0595	SJ7801		<10	120	830	400	1,200	NO
	23-Jul-13	TP336A-2.0	2 m	EXP	MAXX	B3C0595	SJ7802		<10	**240**[A]	**1,500**[A]	690	2,000	NO
	24-Jul-13	TP336B-1.5	1.5 m	EXP	MAXX	B3C1542	SK2529		<50	**930**[A]	**5,900**[A]	2,700	**8,900**[A]	NO
TP337	25-Jul-13	TP337A-1.5	1.5 m	EXP	MAXX	B3C2432	SK6748		<10	36	650	300	760	NO
	25-Jul-13	TP337A-2.0	2 m	EXP	MAXX	B3C2432	SK6749		**1,700**[A]	**1,100**[A]	330	170	-	YES
TP338	24-Jul-13	TP338A-2.5	2.5 m	EXP	MAXX	B3C1542	SK2531		<10	<10	77	85	310	NO
TP339	25-Jul-13	TP339A-2.0	2 m	EXP	MAXX	B3C2432	SK6751		**470**[A]	**890**[A]	890	320	-	YES
	25-Jul-13	DUP73	2 m	EXP	MAXX	B3C2432	SK6752	Field Duplicate	**710**[A]	**1,000**[A]	1,100	410	-	YES
							RPD	**(%)**	**41%**	12%	21%	25%	-	nc
TP340	24-Jul-13	TP340A-2.5	2.5 m	EXP	MAXX	B3C1542	SK2533		<10	<10	85	91	290	NO
	24-Jul-13	TP340A-3.5	3.5 m	EXP	MAXX	B3C1542	SK2534		<10	<10	<50	<50	-	YES
TP341	25-Jul-13	TP341A-1.5	1.5 m	EXP	MAXX	B3C2432	SK6754		<10	<10	72	61	-	YES
	25-Jul-13	TP341A-4.5	4.5 m	EXP	MAXX	B3C2459	SK6958		**160**[A]	**380**[A]	520	190	-	YES
TP342	24-Jul-13	TP342B-3.5	3.5 m	EXP	MAXX	B3C1542	SK2536		<10	<10	<50	<50	-	YES
TP343	26-Jul-13	TP343A-1.0	1 m	EXP	MAXX	B3C3268	SL3657		<10	15	360	200	780	NO
	26-Jul-13	TP343B-1.5	1.5 m	EXP	MAXX	B3C3268	SL3658		**7,200**[A]	**3,000**[A]	990	100	-	YES
TP344	24-Jul-13	TP344A-2.0	2 m	EXP	MAXX	B3C1542	SK2538		<20	<10	97	57	-	YES
	24-Jul-13	TP344A-2.5	2.5 m	EXP	MAXX	B3C1542	SK2539		<10	<10	<50	<50	-	YES
TP345	26-Jul-13	TP345A-0.5	0.5 m	EXP	MAXX	B3C3268	SL3659		**2,200**[A]	**220**[A]	470	160	-	YES
	26-Jul-13	TP345A-1.0	1 m	EXP	MAXX	B3C3268	SL3660		**3,300**[A]	**3,500**[A]	**1,500**[A]	140	-	YES
	26-Jul-13	DUP74	1 m	EXP	MAXX	B3C3268	SL3661	Field Duplicate	**1,900**[A]	**1,900**[A]	870	89	-	YES
							RPD	**(%)**	**54%**	**59%**	**53%**	nc	-	nc
TP346	24-Jul-13	TP346B-2.5	2.5 m	EXP	MAXX	B3C1542	SK2542		<50	**1,000**[A]	1,100	180	-	YES
	24-Jul-13	TP346B-3.5	3.5 m	EXP	MAXX	B3C1542	SK2543		<50	**500**[A]	660	110	-	YES
TP347	26-Jul-13	TP347B-2.0	2 m	EXP	MAXX	B3C3268	SL3664		<10	13	70	51	-	YES
	26-Jul-13	TP347B-5.0	5 m	EXP	MAXX	B3C3268	SL3665		50	13	<50	<50	-	YES
TP349	26-Jul-13	TP349A-2.5	2.5 m	EXP	MAXX	B3C3356	SL4329		**2,300**[A]	**13,000**[A]	650	98	-	YES
TP353	29-Jul-13	TP353A-3.0	3 m	EXP	MAXX	B3C4249	SL8214		<10	<10	<50	<50	-	YES
	29-Jul-13	TP353A-3.5	3.5 m	EXP	MAXX	B3C4249	SL8215		<10	<10	<50	<50	-	YES
TP355	29-Jul-13	TP355A-4.0	4 m	EXP	MAXX	B3C4249	SL8218		<10	<10	<50	<50	-	YES
	29-Jul-13	TP355A-4.5	4.5 m	EXP	MAXX	B3C4249	SL8219		<10	<10	<50	<50	-	YES
TP357	29-Jul-13	TP357A-3.5	3.5 m	EXP	MAXX	B3C4343	SL8698		<10	41	1,000	620	3,500	NO
	29-Jul-13	TP357A-4.0	4 m	EXP	MAXX	B3C4343	SL8699		<10	**370**[A]	**8,500**[A]	4,400	**14,000**[A]	NO
TP359	29-Jul-13	TP359A-3.0	3 m	EXP	MAXX	B3C4343	SL8701		<10	<10	<50	<50	-	YES
	29-Jul-13	TP359A-5.0	5 m	EXP	MAXX	B3C4343	SL8703		<10	<10	380	350	1,200	NO
	29-Jul-13	DUP76	3 m	EXP	MAXX	B3C4343	SL8704	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TP360	25-Jul-13	TP360B-2.0	2 m	EXP	MAXX	B3C2309	SK6324		<10	<10	<50	<50	-	YES
TP361	29-Jul-13	TP361A-2.0	2 m	EXP	MAXX	B3C4357	SL8785		<10	14	98	65	-	YES
	29-Jul-13	TP361A-4.5	4.5 m	EXP	MAXX	B3C4357	SL8787		<10	12	66	<50	-	YES
TP362	26-Jul-13	TP362A-1.5	1.5 m	EXP	MAXX	B3C3454	SL4712		<10	<10	81	69	-	YES
	26-Jul-13	TP362A-2.0	2 m	EXP	MAXX	B3C3454	SL4713		<10	<10	240	210	270	NO
TP363	30-Jul-13	TP363A-5.0	5 m	EXP	MAXX	B3C5235	SM2737		61	**1,200**[A]	**12,000**[A]	4,500	**17,000**[A]	NO
TP364	26-Jul-13	TP364B-1.5	1.5 m	EXP	MAXX	B3C3454	SL4715		<10	<10	<50	<50	-	YES
	26-Jul-13	DUP73	1.5 m	EXP	MAXX	B3C3454	SL4720	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	-	-	-	-	-	-
	26-Jul-13	TP364B-2.0	2 m	EXP	MAXX	B3C3454	SL4716		<10	<10	<50	<50	-	YES
TP365	30-Jul-13	TP365A-2.0	2 m	EXP	MAXX	B3C5235	SM2739		21	**1,300**[A]	**2,500**[A]	450	-	YES
	30-Jul-13	DUP78	2 m	EXP	MAXX	B3C5235	SM2743	Field Duplicate	22	**900**[A]	**1,900**[A]	400	-	YES
							RPD	**(%)**	nc	**36%**	27%	12%	-	nc
TP366	26-Jul-13	TP366A-2.5	2.5 m	EXP	MAXX	B3C3454	SL4719		<10	12	310	210	380	NO
	26-Jul-13	TP366A-4.5	4.5 m	EXP	MAXX	B3C3454	SL4721		<10	13	330	230	650	NO
TP367	30-Jul-13	TP367A-1.5	1.5 m	EXP	MAXX	B3C5235	SM2741		**300**[A]	**3,000**[A]	**20,000**[A]	**9,500**[A]	**38,000**[A]	NO
	30-Jul-13	TP367A-2.0	2 m	EXP	MAXX	B3C5235	SM2742		**350**[A]	**1,000**[A]	**3,800**[A]	1,500	4,800	NO
TP368	26-Jul-13	TP368A-2.0	2 m	EXP	MAXX	B3C3454	SL4724		<10	55	430	96	-	YES
TP369	30-Jul-13	TP369A-1.5	1.5 m	EXP	MAXX	B3C5265	SM2848		<10	**320**[A]	**1,800**[A]	750	-	YES
TP370	26-Jul-13	TP370A-1.5	1.5 m	EXP	MAXX	B3C3454	SL4726		21	**1,200**[A]	460	170	-	YES
	26-Jul-13	TP370A-3.0	3 m	EXP	MAXX	B3C3454	SL4727		<10	90	**1,800**[A]	940	2,600	NO
TP371	30-Jul-13	TP371B-1.0	1 m	EXP	MAXX	B3C5265	SM2849		22	**1,300**[A]	**2,500**[A]	210	-	YES
TP372	29-Jul-13	TP372A-4.0	4 m	EXP	MAXX	B3C4362	SL8799		**1,700**[A]	**2,400**[A]	**1,400**[A]	380	-	YES
	29-Jul-13	TP372A-5.0	5 m	EXP	MAXX	B3C4362	SL8800		**1,400**[A]	**3,900**[A]	**3,100**[A]	420	-	YES
TP373	30-Jul-13	TP373A-0.5	0.5 m	EXP	MAXX	B3C5265	SM2850		<10	23	960	630	2,100	NO
TP374	29-Jul-13	TP374A-2.0	2 m	EXP	MAXX	B3C4362	SL8803		<50	**1,300**[A]	**3,900**[A]	1,600	5,200	NO
	29-Jul-13	DUP77	2 m	EXP	MAXX	B3C4362	SL8804	Field Duplicate	<50	**1,000**[A]	**3,400**[A]	1,400	4,500	NO
							RPD	**(%)**	nc	26%	14%	13%	14%	nc
	29-Jul-13	TP374A-4.5	4.5 m	EXP	MAXX	B3C4362	SL8805		**460**[A]	**1,400**[A]	860	190	-	YES
TP375	31-Jul-13	TP375A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7205		<10	23	74	<50	-	YES
TP376	30-Jul-13	TP376B-2.5	2.5 m	EXP	MAXX	B3C5397	SM3447		**310**[A]	**490**[A]	290	120	350	NO
TP377	31-Jul-13	TP377A-1.5	1.5 m	EXP	MAXX	B3C6157	SM7207		<10	<10	120	73	-	YES
	31-Jul-13	TP377A-2.0	2 m	EXP	MAXX	B3C6157	SM7208		<10	<10	<50	<50	-	YES
TP378	30-Jul-13	TP378A-2.0	2 m	EXP	MAXX	B3C5397	SM3449		<10	<10	<50	<50	-	YES
	30-Jul-13	TP378B-1.5	1.5 m	EXP	MAXX	B3C5397	SM3450		<10	<10	140	110	360	NO
TP379	31-Jul-13	TP379A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7209		<10	53	430	200	-	YES
TP380	30-Jul-13	TP380B-2.5	2.5 m	EXP	MAXX	B3C5397	SM3453		<10	12	200	130	290	NO
	30-Jul-13	TP380B-5.0	5 m	EXP	MAXX	B3C5397	SM3454		<10	130	460	180	1,000	NO
TP381	31-Jul-13	TP381A-1.0	1 m	EXP	MAXX	B3C6157	SM7210		<10	140	880	380	-	YES
TP382	30-Jul-13	TP382B-1.5	1.5 m	EXP	MAXX	B3C5421	SM3688		<10	<10	<50	<50	-	YES
	30-Jul-13	TP382B-2.0	2 m	EXP	MAXX	B3C5421	SM3689		<10	<10	<50	<50	-	YES
TP383	31-Jul-13	TP383A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7211		<10	**200**[A]	**2,800**[A]	1,600	4,300	NO
TP384	30-Jul-13	TP384A-1.5	1.5 m	EXP	MAXX	B3C5421	SM3692		<20	<10	<50	<50	-	YES
	30-Jul-13	TP384A-2.0	2 m	EXP	MAXX	B3C5421	SM3693		<10	<10	<50	<50	-	YES
TP385	31-Jul-13	TP385A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7212		<10	<10	510	360	390	NO
TP386	30-Jul-13	TP386B-1.5	1.5 m	EXP	MAXX	B3C5421	SM3695		<10	<10	<50	<50	-	YES
	30-Jul-13	TP386B-2.0	2 m	EXP	MAXX	B3C5421	SM3696		<10	<10	<50	<50	-	YES
TP387	31-Jul-13	TP387A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7213		<10	23	730	480	670	NO
TP388	31-Jul-13	TP388B-1.5	1.5 m	EXP	MAXX	B3C6446	SM8270		<10	<10	<50	<50	-	YES
	31-Jul-13	TP388B-2.0	2 m	EXP	MAXX	B3C6446	SM8271		<10	<10	<50	<50	-	YES
TP389	31-Jul-13	TP389A-1.0	1 m	EXP	MAXX	B3C6157	SM7214		46	**670**[A]	**4,400**[A]	2,300	2,700	NO
TP390	31-Jul-13	TP390A-1.5	1.5 m	EXP	MAXX	B3C6446	SM8266		<10	<10	<50	<50	-	YES
	31-Jul-13	TP390A-2.0	2 m	EXP	MAXX	B3C6446	SM8267		<10	<10	<50	<50	-	YES
TP391	6-Aug-13	TP391A-1.0	1 m	EXP	MAXX	B3C9154	SO0914		**73**[A]	**1,000**[A]	**7,700**[A]	3,400	**11,000**[A]	NO
TP392	31-Jul-13	TP392A-1.0	1 m	EXP	MAXX	B3C6364	SM7980		<10	<10	<50	<50	-	YES
	31-Jul-13	DUP81	1 m	EXP	MAXX	B3C6364	SM7982	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	31-Jul-13	TP392A-2.0	2 m	EXP	MAXX	B3C6364	SM7981		<10	<10	<50	<50	-	YES
TP393	6-Aug-13	TP393A-3.5	3.5 m	EXP	MAXX	B3C9154	SO0918		<10	**460**[A]	1,000	240	1,500	NO
	6-Aug-13	TP393A-5.0	5 m	EXP	MAXX	B3C9154	SO0919		<10	110	**3,600**[A]	1,100	3,300	NO
TP394	31-Jul-13	TP394B-1.5	1.5 m	EXP	MAXX	B3C6364	SM7977		<10	<10	<50	<50	-	YES
	31-Jul-13	TP394B-2.0	2 m	EXP	MAXX	B3C6364	SM7978		<10	<10	<50	<50	-	YES
TP395	6-Aug-13	TP395A-3.5	3.5 m	EXP	MAXX	B3C9154	SO0922		**540**[A]	**400**[A]	1,000	230	1,900	NO
	6-Aug-13	TP395A-5.0	5 m	EXP	MAXX	B3C9154	SO0923		<10	<10	<50	<50	-	YES
TP396	31-Jul-13	TP396B-2.0	2 m	EXP	MAXX	B3C6181	SM7326		18	**520**[A]	650	500	500	NO
	31-Jul-13	TP396B-2.5	2.5 m	EXP	MAXX	B3C6364	SM7975		<10	<10	63	83	310	NO
TP397	7-Aug-13	TP397A-3.0	3 m	EXP	MAXX	B3C9939	SO4694		**4,300**[A]	**510**[A]	180	69	-	YES
	7-Aug-13	DUP86	3 m	EXP	MAXX	B3C9939	SO4697	Field Duplicate	**18,000**[A]	**480**[A]	170	79	-	YES
							RPD	**(%)**	**123%**	6%	nc	nc	-	nc
	7-Aug-13	TP397A-4.0	4 m	EXP	MAXX	B3C9939	SO4695		<10	40	130	66	-	YES
TP398	31-Jul-13	TP398B-2.0	2 m	EXP	MAXX	B3C6181	SM7319		<10	<10	<50	<50	-	YES
	31-Jul-13	TP398B-2.5	2.5 m	EXP	MAXX	B3C6181	SM7320		<10	<10	<50	<50	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{s7}[A]	150_{s15}[A]	$1,300_{s8}$[A]	$5,600_{s10}$[A]	$5,600_{s10}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TP399	7-Aug-13	TP399A-1.0	1 m	EXP	MAXX	B3C9939	SO4699		<10	92	61	<50	-	YES
	7-Aug-13	TP399B-1.0	1 m	EXP	MAXX	B3C9939	SO4700		**960**[A]	**1,100**[A]	510	51	-	YES
	7-Aug-13	DUP89	1 m	EXP	MAXX	B3C9939	SO4701	Field Duplicate	**270**[A]	**470**[A]	240	<50	-	YES
							RPD	**(%)**	**112%**	**80%**	nc	nc	-	nc
TP400	31-Jul-13	TP400B-1.5	1.5 m	EXP	MAXX	B3C6181	SM7323		<10	<10	<50	<50	-	YES
	31-Jul-13	TP400B-2.0	2 m	EXP	MAXX	B3C6181	SM7324		<10	<10	<50	<50	-	YES
TP401	7-Aug-13	TP401A-1.0	1 m	EXP	MAXX	B3C9930	SO4644		***<100***	51	<50	<50	-	YES
	7-Aug-13	TP401A-1.5	1.5 m	EXP	MAXX	B3C9930	SO4645		<10	<10	<50	<50	-	YES
TP402	1-Aug-13	TP402A-2.5	2.5 m	EXP	MAXX	B3C7126	SN1254		<10	89	390	210	2,300	NO
	1-Aug-13	TP402A-3.0	3 m	EXP	MAXX	B3C7126	SN1255		<10	<10	<50	<50	-	YES
TP403	7-Aug-13	TP403A-0.5	0.5 m	EXP	MAXX	B3C9930	SO4648		**330**[A]	**2,400**[A]	**3,000**[A]	520	-	YES
	7-Aug-13	TP403A-1.0	1 m	EXP	MAXX	B3C9930	SO4649		<50	**270**[A]	<50	<50	-	YES
TP404	1-Aug-13	TP404A-1.5	1.5 m	EXP	MAXX	B3C7198	SN1464		<10	<10	<50	<50	-	YES
	1-Aug-13	TP404A-2.5	2.5 m	EXP	MAXX	B3C7198	SN1465		<10	<10	<50	<50	-	YES
TP405	7-Aug-13	TP405A-1.0	1 m	EXP	MAXX	B3C9930	SO4647		**160**[A]	**640**[A]	<50	<50	-	YES
TP406	1-Aug-13	TP406A-3.0	3 m	EXP	MAXX	B3C7126	SN1257		<10	<10	<50	<50	-	YES
	1-Aug-13	TP406B-1.5	1.5 m	EXP	MAXX	B3C7126	SN1258		<10	<10	<50	<50	-	YES
TP407	8-Aug-13	TP407A-1.0	1 m	EXP	MAXX	B3D0975	SO9936		**67**[A]	**430**[A]	<50	<50	-	YES
TP408	1-Aug-13	TP408A-1.5	1.5 m	EXP	MAXX	B3C7198	SN1467		<10	<10	60	<50	-	YES
	1-Aug-13	DUP82	1.5 m	EXP	MAXX	B3C7198	SN1468	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	1-Aug-13	TP408A-2.0	2 m	EXP	MAXX	B3C7198	SN1469		<10	<10	<50	<50	-	YES
TP409	8-Aug-13	TP409A-2.0	2 m	EXP	MAXX	B3D0975	SO9938		<10	<10	<50	<50	-	YES
TP410	1-Aug-13	TP410A-1.5	1.5 m	EXP	MAXX	B3C7198	SN1471		<10	<10	<50	<50	-	YES
	1-Aug-13	TP410A-2.0	2 m	EXP	MAXX	B3C7198	SN1472		<10	<10	<50	<50	-	YES
TP411	8-Aug-13	TP411A-1.0	1 m	EXP	MAXX	B3D0975	SO9939		<10	<10	<50	<50	-	YES
TP412	1-Aug-13	TP412A-2.0	2 m	EXP	MAXX	B3C7126	SN1261		16	**760**[A]	100	<50	-	YES
	1-Aug-13	DUP83	2 m	EXP	MAXX	B3C7126	SN1262	Field Duplicate	47	**370**[A]	75	<50	-	YES
							RPD	**(%)**	nc	**69%**	nc	nc	-	nc
	1-Aug-13	TP412A-3.5	3.5 m	EXP	MAXX	B3C7317	SN2050		<10	<10	<50	<50	-	YES
TP413	8-Aug-13	TP413A-1.0	1 m	EXP	MAXX	B3D0975	SO9941		<10	<10	<50	<50	-	YES
TP414	1-Aug-13	TP414A-2.0	2 m	EXP	MAXX	B3C7258	SN1820		-	**210**[A]	61	<50	-	YES
	1-Aug-13	TP414A-2.5	2.5 m	EXP	MAXX	B3C7258	SN1821		19	<10	<50	<50	-	YES
TP415	9-Aug-13	TP415A-1.5	1.5 m	EXP	MAXX	B3D1859	SP4891		<10	<10	<50	<50	-	YES
	9-Aug-13	TP415A-2.0	2 m	EXP	MAXX	B3D1859	SP4892		<10	<10	<50	<50	-	YES
TP416	1-Aug-13	TP416A-1.5	1.5 m	EXP	MAXX	B3C7317	SN2052		**100**[A]	**4,100**[A]	590	160	-	YES
	1-Aug-13	TP416A-3.0	3 m	EXP	MAXX	B3C7317	SN2054		<10	<10	<50	<50	-	YES
TP417	9-Aug-13	TP417A-1.5	1.5 m	EXP	MAXX	B3D1859	SP4894		**68**[A]	**400**[A]	290	<50	-	YES
	9-Aug-13	TP417A-2.0	2 m	EXP	MAXX	B3D1859	SP4895		<10	<10	<50	<50	-	YES
TP418	1-Aug-13	TP418A-1.5	1.5 m	EXP	MAXX	B3C7258	SN1823		**150**[A]	**2,800**[A]	1,200	380	-	YES
	1-Aug-13	TP418A-2.0	2 m	EXP	MAXX	B3C7258	SN1824		<10	<10	<50	<50	-	YES
TP419	9-Aug-13	TP419A-1.0	1 m	EXP	MAXX	B3D1859	SP4897		<10	<10	<50	<50	-	YES
	9-Aug-13	TP419A-1.5	1.5 m	EXP	MAXX	B3D1859	SP4898		26	**190**[A]	110	<50	-	YES
TP420	6-Aug-13	TP420A-2.5	2.5 m	EXP	MAXX	B3C9104	SO0721		<10	<10	590	490	1,700	NO
	6-Aug-13	TP420A-3.0	3 m	EXP	MAXX	B3C9104	SO0722		<10	<10	<50	<50	-	YES
TP421	9-Aug-13	TP421A-1.5	1.5 m	EXP	MAXX	B3D1866	SP4915		<10	<10	<50	<50	-	YES
	9-Aug-13	TP421A-2.0	2 m	EXP	MAXX	B3D1866	SP4916		<10	<10	<50	<50	-	YES
TP422	6-Aug-13	TP422A-2.5	2.5 m	EXP	MAXX	B3C9104	SO0725		<10	<10	<50	<50	-	YES
	6-Aug-13	TP422A-3.0	3 m	EXP	MAXX	B3C9104	SO0726		<10	10	<50	<50	-	YES
TP423	12-Aug-13	TP423A-2.0	2 m	EXP	MAXX	B3D2982	SP9493		<10	<10	<50	<50	-	YES
	12-Aug-13	TP423A-2.5	2.5 m	EXP	MAXX	B3D2982	SP9494		<10	<10	<50	<50	-	YES
TP424	6-Aug-13	TP424A-1.5	1.5 m	EXP	MAXX	B3C9104	SO0728		<10	<10	<50	<50	-	YES
	6-Aug-13	TP424A-2.0	2 m	EXP	MAXX	B3C9104	SO0729		<10	<10	<50	<50	-	YES
TP425	12-Aug-13	TP425A-1.5	1.5 m	EXP	MAXX	B3D2982	SP9496		**130**[A]	**310**[A]	170	<50	-	YES
	12-Aug-13	DUP93	1.5 m	EXP	MAXX	B3D2982	SP9498	Field Duplicate	***<500***	**270**[A]	110	<50	-	YES
							RPD	**(%)**	nc	14%	nc	nc	-	nc
	12-Aug-13	TP425A-2.0	2 m	EXP	MAXX	B3D2982	SP9497		<10	<10	<50	<50	-	YES
TP426	6-Aug-13	TP426A-2.0	2 m	EXP	MAXX	B3C9113	SO0763		<10	<10	<50	<50	-	YES
	6-Aug-13	DUP84	2 m	EXP	MAXX	B3C9113	SO0764	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	6-Aug-13	TP426A-3.5	3.5 m	EXP	MAXX	B3C9113	SO0766		<10	<10	<50	<50	-	YES
TP427	12-Aug-13	TP427A-2.0	2 m	EXP	MAXX	B3D2982	SP9500		**1,100**[A]	**1,600**[A]	**4,900**[A]	2,800	**8,900**[A]	NO
	12-Aug-13	TP427A-2.5	2.5 m	EXP	MAXX	B3D2982	SP9501		**700**[A]	**690**[A]	**1,400**[A]	820	2,800	NO
TP428	6-Aug-13	TP428A-2.0	2 m	EXP	MAXX	B3C9113	SO0768		<20	<20	140	<100	-	YES
	6-Aug-13	TP428A-4.0	4 m	EXP	MAXX	B3C9113	SO0770		<10	<10	<50	<50	-	YES
TP429	12-Aug-13	TP429A-1.5	1.5 m	EXP	MAXX	B3D3000	SP9553		<10	<10	<50	<50	-	YES
TP430	7-Aug-13	TP430B-2.5	2.5 m	EXP	MAXX	B3C9874	SO4382		<10	<10	<50	<50	-	YES
	7-Aug-13	TP430B-3.0	3 m	EXP	MAXX	B3C9874	SO4383		<10	<10	<50	<50	-	YES
TP431	13-Aug-13	TP431A-1.5	1.5 m	EXP	MAXX	B3D3806	SQ3648		<10	<10	<50	<50	-	YES
	13-Aug-13	TP431A-2.0	2 m	EXP	MAXX	B3D3806	SQ3649		<10	<10	<50	<50	-	YES
TP432	7-Aug-13	TP432B-2.5	2.5 m	EXP	MAXX	B3C9874	SO4385		<10	<10	<50	<50	-	YES
	7-Aug-13	TP432B-3.5	3.5 m	EXP	MAXX	B3C9874	SO4387		<10	<10	<50	<50	-	YES
TP434	7-Aug-13	TP434A-3.0	3 m	EXP	MAXX	B3C9984	SO4850		<10	<10	<50	<50	-	YES
	7-Aug-13	TP434B-2.5	2.5 m	EXP	MAXX	B3C9984	SO4851		13	28	<50	<50	-	YES
TP435	13-Aug-13	TP435A-3.0	3 m	EXP	MAXX	B3D3806	SQ3655		<10	<10	99	93	490	NO
	13-Aug-13	TP435A-4.0	4 m	EXP	MAXX	B3D3806	SQ3656		<10	<10	82	62	370	NO
TP436	7-Aug-13	TP436A-2.0	2 m	EXP	MAXX	B3C9984	SO4853		<10	<10	<50	<50	-	YES
	7-Aug-13	TP436A-3.5	3.5 m	EXP	MAXX	B3C9984	SO4854		<10	<10	<50	<50	-	YES
TP437	13-Aug-13	TP437A-3.5	3.5 m	EXP	MAXX	B3D3860	SQ3962		<10	<10	86	69	650	NO
	13-Aug-13	TP437A-4.0	4 m	EXP	MAXX	B3D3860	SQ3963		<10	12	160	160	570	NO
TP438	7-Aug-13	TP438A-2.0	2 m	EXP	MAXX	B3C9984	SO4858		30	**400**[A]	84	<50	-	YES
	7-Aug-13	TP438A-3.0	3 m	EXP	MAXX	B3C9984	SO4859		<10	<10	<50	<50	-	YES
TP439	13-Aug-13	TP439A-2.0	2 m	EXP	MAXX	B3D3860	SQ3965		<10	26	140	74	430	NO
	13-Aug-13	TP439A-2.5	2.5 m	EXP	MAXX	B3D3860	SQ3966		<10	<10	<50	<50	-	YES
TP440	8-Aug-13	TP440A-2.5	2.5 m	EXP	MAXX	B3D1017	SP0066		<10	**210**[A]	1,100	220	1,200	NO
	8-Aug-13	TP440A-4.0	4 m	EXP	MAXX	B3D1017	SP0067		<10	<10	<50	<50	-	YES
TP441	14-Aug-13	TP441A-2.5	2.5 m	EXP	MAXX	B3D4729	SQ9265		<10	<10	140	150	740	NO
	14-Aug-13	TP441A-3.0	3 m	EXP	MAXX	B3D4729	SQ9266		<10	<10	210	240	1,100	NO
TP442	8-Aug-13	TP442A-5.0	5 m	EXP	MAXX	B3D1017	SP0069		30	130	360	130	-	YES
	8-Aug-13	DUP90	5 m	EXP	MAXX	B3D1017	SP0070	Field Duplicate	**70**[A]	22	66	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	8-Aug-13	TP442A-6.0	6 m	EXP	MAXX	B3D1017	SP0071		<10	<10	<50	<50	-	YES
TP443	14-Aug-13	TP443A-3.0	3 m	EXP	MAXX	B3D4729	SQ9268		18	**3,800**[A]	**4,500**[A]	260	-	YES
TP444	8-Aug-13	TP444A-2.0	2 m	EXP	MAXX	B3D1017	SP0073		<10	<10	<50	<50	-	YES
	8-Aug-13	TP444A-2.5	2.5 m	EXP	MAXX	B3D1017	SP0074		<10	<10	<50	<50	-	YES
TP445	14-Aug-13	TP445A-3.0	3 m	EXP	MAXX	B3D4729	SQ9270		<10	<10	<50	<50	-	YES
	14-Aug-13	TP445A-3.5	3.5 m	EXP	MAXX	B3D4729	SQ9271		<10	<10	180	120	170	NO
TP446	8-Aug-13	TP446A-1.0	1 m	EXP	MAXX	B3D0904	SO9704		**820**[A]	80	<50	<50	-	YES
	8-Aug-13	TP446A-1.5	1.5 m	EXP	MAXX	B3D0904	SO9705		<10	18	100	59	-	YES
TP447	15-Aug-13	TP447A-2.0	2 m	EXP	MAXX	B3D5627	SR4218		<10	<10	<50	<50	-	YES
	15-Aug-13	TP447A-2.5	2.5 m	EXP	MAXX	B3D5627	SR4219		<10	11	140	130	770	NO
TP448	8-Aug-13	TP448A-1.0	1 m	EXP	MAXX	B3D0904	SO9706		11	24	100	93	-	YES
	8-Aug-13	TP448A-2.0	2 m	EXP	MAXX	B3D0904	SO9707		<50	**320**[A]	510	120	-	YES
	8-Aug-13	DUP91	2 m	EXP	MAXX	B3D0904	SO9708	Field Duplicate	<10	**610**[A]	950	220	-	YES
							RPD	**(%)**	nc	**62%**	**60%**	nc	-	nc
TP449	15-Aug-13	TP449A-2.5	2.5 m	EXP	MAXX	B3D5627	SR4221		<10	13	220	190	810	NO
	15-Aug-13	TP449A-3.0	3 m	EXP	MAXX	B3D5627	SR4222		<10	<10	62	<50	-	YES
TP450	9-Aug-13	TP450A-2.5	2.5 m	EXP	MAXX	B3D1966	SP5355		<10	<10	<50	<50	-	YES
	9-Aug-13	TP450B-1.5	1.5 m	EXP	MAXX	B3D1966	SP5356		11	<10	<50	<50	-	YES
TP451	15-Aug-13	TP451A-2.5	2.5 m	EXP	MAXX	B3D5627	SR4225		<10	<10	220	200	920	NO
	15-Aug-13	TP451A-3.0	3 m	EXP	MAXX	B3D5627	SR4226		<10	11	290	270	1,400	NO
TP452	9-Aug-13	TP452A-1.5	1.5 m	EXP	MAXX	B3D1966	SP5358		<10	<10	<50	<50	-	YES
TP453	15-Aug-13	TP453A-2.5	2.5 m	EXP	MAXX	B3D5924	SR6471		<10	<10	180	140	110	NO
	15-Aug-13	TP453A-3.5	3.5 m	EXP	MAXX	B3D5924	SR6472		<10	<10	<50	<50	-	YES
TP454	9-Aug-13	TP454A-1.5	1.5 m	EXP	MAXX	B3D1966	SP5361		<10	<10	<50	<50	-	YES
TP455	15-Aug-13	TP455A-2.5	2.5 m	EXP	MAXX	B3D5924	SR6474		<10	<10	230	220	740	NO
	15-Aug-13	DUP105	2.5 m	EXP	MAXX	B3D5924	SR6476	Field Duplicate	<10	<10	320	290	1,100	NO
							RPD	**(%)**	nc	nc	nc	nc	**39%**	nc
	15-Aug-13	TP455A-3.0	3 m	EXP	MAXX	B3D5924	SR6475		<10	14	550	490	1,300	NO
TP456	9-Aug-13	TP456A-0.5	0.5 m	EXP	MAXX	B3D2002	SP5449		<10	<10	<50	<50	-	YES
	9-Aug-13	DUP94	0.5 m	EXP	MAXX	B3D2002	SP5450	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TP457	15-Aug-13	TP457-1.0	1 m	EXP	MAXX	B3D5924	SR6478		<10	13	130	170	610	NO
	15-Aug-13	TP457-1.5	1.5 m	EXP	MAXX	B3D5924	SR6479		<10	<10	150	170	510	NO
TP458	12-Aug-13	TP458B-1.5	1.5 m	EXP	MAXX	B3D3078	SP9909		**110**[A]	**400**[A]	460	150	330	NO
	12-Aug-13	TP458B-2.0	2 m	EXP	MAXX	B3D3078	SP9910		42	93	200	79	-	YES
TP459	16-Aug-13	TP459A-2.0	2 m	EXP	MAXX	B3D7071	SS2996		<10	<10	<50	<50	-	YES
	16-Aug-13	TP459A-2.5	2.5 m	EXP	MAXX	B3D7071	SS2997		<10	<10	<50	<50	-	YES
TP460	12-Aug-13	TP460A-2.5	2.5 m	EXP	MAXX	B3D3078	SP9913		<20	**1,000**[A]	**16,000**[A]	**7,200**[A]	**21,000**[A]	NO
TP461	16-Aug-13	TP461A-1.0	1 m	EXP	MAXX	B3D7071	SS2999		31	**2,600**[A]	**26,000**[A]	**9,500**[A]	**29,000**[A]	NO
	16-Aug-13	DUP106	1 m	EXP	MAXX	B3D7071	SS3001	Field Duplicate	45	**2,400**[A]	**24,000**[A]	**8,900**[A]	**26,000**[A]	NO
							RPD	**(%)**	nc	8%	8%	7%	11%	nc
	16-Aug-13	TP461A-1.5	1.5 m	EXP	MAXX	B3D7071	SS3000		22	**710**[A]	**7,600**[A]	2,700	**7,500**[A]	NO
TP462	12-Aug-13	TP462A-1.5	1.5 m	EXP	MAXX	B3D3078	SP9915		12	29	180	140	420	NO
	12-Aug-13	TP462B-2.0	2 m	EXP	MAXX	B3D3078	SP9916		**800**[A]	**6,700**[A]	**11,000**[A]	4,400	**14,000**[A]	NO

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{110}$[A]	$5,600_{110}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TP463	19-Aug-13	TP463A-1.0	1 m	EXP	MAXX	B3D7867	SS6315		<10	<10	<50	<50	-	YES
	19-Aug-13	TP463A-1.5	1.5 m	EXP	MAXX	B3D7867	SS6316		<10	<10	<50	<50	-	YES
TP464	12-Aug-13	TP464A-1.0	1 m	EXP	MAXX	B3D3078	SP9917		<10	11	68	56	290	NO
	12-Aug-13	DUP95	1 m	EXP	MAXX	B3D3021	SP9610	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
TP465	19-Aug-13	TP465A-1.5	1.5 m	EXP	MAXX	B3D7867	SS6318		<10	<10	<50	<50	-	YES
	19-Aug-13	TP465A-2.0	2 m	EXP	MAXX	B3D7867	SS6319		<10	<10	<50	<50	-	YES
	19-Aug-13	TP465B-1.0	1 m	EXP	MAXX	B3D7867	SS6320		**460**[A]	**510**[A]	1,000	310	-	YES
TP466	12-Aug-13	TP466B-1.0	1 m	EXP	MAXX	B3D3021	SP9612		**590**[A]	**5,100**[A]	**11,000**[A]	4,600	**14,000**[A]	NO
	12-Aug-13	TP466B-1.5	1.5 m	EXP	MAXX	B3D3021	SP9613		**2,400**[A]	**7,500**[A]	**21,000**[A]	**8,400**[A]	-	YES
TP467	19-Aug-13	TP467A-1.5	1.5 m	EXP	MAXX	B3D7867	SS6322		39	120	380	150	-	YES
	19-Aug-13	DUP109	1.5 m	EXP	MAXX	B3D7867	SS6323	Field Duplicate	<10	**160**[A]	450	180	-	YES
							RPD	(%)	nc	29%	nc	nc	-	nc
	19-Aug-13	TP467A-2.0	2 m	EXP	MAXX	B3D7689	SS5605		<10	<10	<50	<50	-	YES
TP468	12-Aug-13	TP468B-1.5	1.5 m	EXP	MAXX	B3D3021	SP9616		<10	<10	<50	<50	-	YES
TP469	19-Aug-13	TP469A-1.0	1 m	EXP	MAXX	B3D7689	SS5607		<10	<10	<50	<50	-	YES
	19-Aug-13	TP469A-1.5	1.5 m	EXP	MAXX	B3D7689	SS5608		11	<10	<50	<50	-	YES
TP471	19-Aug-13	TP471A-1.0	1 m	EXP	MAXX	B3D7689	SS5610		<10	41	260	90	-	YES
	19-Aug-13	TP471A-1.5	1.5 m	EXP	MAXX	B3D7689	SS5611		**380**[A]	12	<50	<50	-	YES
TP473	20-Aug-13	TP473A-1.5	1.5 m	EXP	MAXX	B3D8738	ST0390		<10	<10	<50	<50	-	YES
	20-Aug-13	TP473A-2.5	2.5 m	EXP	MAXX	B3D8738	ST0391		<10	<10	<50	<50	-	YES
TP475	20-Aug-13	TP475A-1.5	1.5 m	EXP	MAXX	B3D8738	ST0393		**150**[A]	<10	<50	<50	-	YES
	20-Aug-13	DUP114	1.5 m	EXP	MAXX	B3D8738	ST0396	Field Duplicate	**180**[A]	44	<50	<50	-	YES
							RPD	(%)	18%	nc	nc	nc	-	nc
	20-Aug-13	TP475A-2.0	2 m	EXP	MAXX	B3D8738	ST0394		**670**[A]	37	<50	<50	-	YES
TP477	20-Aug-13	TP477A-0.5	0.5 m	EXP	MAXX	B3D8738	ST0397		**3,200**[A]	**1,400**[A]	56	<50	-	YES
	20-Aug-13	TP477A-2.0	2 m	EXP	MAXX	B3D8738	ST0398		<10	<10	<50	<50	-	YES
TP478	13-Aug-13	TP478A-1.0	1 m	EXP	MAXX	B3D3894	SQ4242		<10	<10	140	120	570	NO
	13-Aug-13	DUP98	1 m	EXP	MAXX	B3D3894	SQ4246	Field Duplicate	55	**4,200**[A]	**5,600**[A]	1,000	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
	13-Aug-13	TP478A-1.5	1.5 m	EXP	MAXX	B3D3894	SQ4243		<10	<10	67	<50	-	YES
TP479	20-Aug-13	TP479A-0.5	0.5 m	EXP	MAXX	B3D8726	ST0326		**220**[A]	**1,200**[A]	330	<50	-	YES
	20-Aug-13	TP479A-2.0	2 m	EXP	MAXX	B3D8726	ST0327		<10	<10	<50	<50	-	YES
TP480	13-Aug-13	TP480B-2.0	2 m	EXP	MAXX	B3D3894	SQ4245		61	**3,300**[A]	**4,300**[A]	840	-	YES
	13-Aug-13	TP480B-3.0	3 m	EXP	MAXX	B3D3894	SQ4247		12	**530**[A]	830	230	-	YES
TP481	21-Aug-13	TP481A-0.5	0.5 m	EXP	MAXX	B3D9609	ST4550		**2,000**[A]	**2,400**[A]	1,300	<50	-	YES
	21-Aug-13	TP481A-2.0	2 m	EXP	MAXX	B3D9609	ST4551		<10	<10	<50	<50	-	YES
TP482	13-Aug-13	TP482B-1.0	1 m	EXP	MAXX	B3D3973	SQ4664		<10	<10	<50	<50	-	YES
	13-Aug-13	TP482B-2.0	2 m	EXP	MAXX	B3D3973	SQ4665		<10	<10	140	180	980	NO
TP483	21-Aug-13	TP483A-1.0	1 m	EXP	MAXX	B3D9609	ST4553		**140**[A]	**440**[A]	140	<50	-	YES
	21-Aug-13	TP483A-1.5	1.5 m	EXP	MAXX	B3D9609	ST4554		<10	<10	<50	<50	-	YES
TP484	13-Aug-13	TP484A-2.0	2 m	EXP	MAXX	B3D3973	SQ4667		<10	<10	56	67	600	NO
	13-Aug-13	TP484A-2.5	2.5 m	EXP	MAXX	B3D3973	SQ4668		<10	10	280	170	710	NO
TP485	21-Aug-13	TP485A-0.5	0.5 m	EXP	MAXX	B3D9609	ST4555		**4,600**[A]	**1,100**[A]	190	<50	-	YES
	21-Aug-13	TP485A-1.5	1.5 m	EXP	MAXX	B3D9609	ST4556		22	<10	<50	<50	-	YES
TP486	14-Aug-13	TP486B-2.0	2 m	EXP	MAXX	B3D4628	SQ8788		<10	<10	220	110	660	NO
	14-Aug-13	TP486B-2.5	2.5 m	EXP	MAXX	B3D4628	SQ8789		<10	<10	<50	<50	-	YES
TP487	21-Aug-13	TP487A-1.5	1.5 m	EXP	MAXX	B3D9609	ST4558		**3,000**[A]	**300**[A]	190	<50	-	YES
	21-Aug-13	TP487A-2.0	2 m	EXP	MAXX	B3D9609	ST4559		51	140	74	<50	-	YES
TP488	14-Aug-13	TP488A-2.0	2 m	EXP	MAXX	B3D4628	SQ8791		<10	11	290	200	640	NO
	14-Aug-13	TP488A-3.5	3.5 m	EXP	MAXX	B3D4628	SQ8792		<10	<10	<50	<50	-	YES
TP489	22-Aug-13	TP489A-1.5	1.5 m	EXP	MAXX	B3E0807	SU0480		<10	<10	<50	<50	-	YES
	22-Aug-13	TP489A-2.0	2 m	EXP	MAXX	B3E0807	SU0481		<10	<10	<50	<50	-	YES
TP490	14-Aug-13	TP490A-2.5	2.5 m	EXP	MAXX	B3D4628	SQ8795		<10	<10	<50	<50	-	YES
	14-Aug-13	TP490A-4.5	4.5 m	EXP	MAXX	B3D4628	SQ8796		<10	16	<50	<50	-	YES
TP491	22-Aug-13	TP491A-1.5	1.5 m	EXP	MAXX	B3E0807	SU0484		**93**[A]	**16,000**[A]	**9,700**[A]	3,600	-	YES
	22-Aug-13	TP491A-2.0	2 m	EXP	MAXX	B3E0807	SU0485		<10	<10	<50	<50	-	YES
TP492	14-Aug-13	TP492A-2.5	2.5 m	EXP	MAXX	B3D4658	SQ8914		<10	10	360	220	460	NO
	14-Aug-13	DUP101	2.5 m	EXP	MAXX	B3D4658	SQ8915	Field Duplicate	<10	<10	280	170	420	NO
							RPD	(%)	nc	nc	25%	nc	nc	nc
	14-Aug-13	TP492A-3.5	3.5 m	EXP	MAXX	B3D4658	SQ8916		<10	<10	89	53	200	NO
TP493	22-Aug-13	TP493A-2.0	2 m	EXP	MAXX	B3E0807	SU0487		**750**[A]	**1,100**[A]	610	<50	-	YES
	22-Aug-13	TP493A-2.5	2.5 m	EXP	MAXX	B3E0807	SU0488		<10	<10	<50	<50	-	YES
TP494	15-Aug-13	TP494B-2.0	2 m	EXP	MAXX	B3D5691	SR4524		<10	<10	<50	<50	-	YES
	15-Aug-13	TP494B-2.5	2.5 m	EXP	MAXX	B3D5691	SR4525		<10	<10	<50	<50	-	YES
TP495	22-Aug-13	TP495A-1.0	1 m	EXP	MAXX	B3E1023	SU1271		**8,800**[A]	**820**[A]	220	55	-	YES
	22-Aug-13	DUP120	1 m	EXP	MAXX	B3E1023	SU1273	Field Duplicate	**3,500**[A]	**730**[A]	180	<50	-	YES
							RPD	(%)	**86%**	12%	nc	nc	-	nc
	22-Aug-13	TP495A-1.5	1.5 m	EXP	MAXX	B3E1023	SU1272		**1,000**[A]	150	65	<50	-	YES
TP496	15-Aug-13	TP496A-4.5	4.5 m	EXP	MAXX	B3D5691	SR4527		**110**[A]	**660**[A]	520	72	-	YES
	15-Aug-13	DUP102	4.5 m	EXP	MAXX	B3D5691	SR4528	Field Duplicate	**99**[A]	**640**[A]	610	77	-	YES
							RPD	(%)	nc	3%	16%	nc	-	nc
	15-Aug-13	TP496A-5.0	5 m	EXP	MAXX	B3D5691	SR4529		24	110	190	<50	-	YES
TP497	22-Aug-13	TP497A-1.0	1 m	EXP	MAXX	B3E1023	SU1275		**79**[A]	**860**[A]	**1,800**[A]	670	-	YES
	22-Aug-13	TP497A-2.0	2 m	EXP	MAXX	B3E1023	SU1276		<10	<10	<50	<50	-	YES
TP498	15-Aug-13	TP498A-2.5	2.5 m	EXP	MAXX	B3D5691	SR4531		<10	<10	140	150	470	NO
	15-Aug-13	TP498A-3.0	3 m	EXP	MAXX	B3D5691	SR4532		<10	13	310	270	420	NO
TP499	23-Aug-13	TP499B-1.0	1 m	EXP	MAXX	B3E1963	SU6031		<10	<10	<50	<50	-	YES
	23-Aug-13	TP499B-1.5	1.5 m	EXP	MAXX	B3E1963	SU6032		<10	<10	<50	<50	-	YES
TP500	15-Aug-13	TP500A-3.5	3.5 m	EXP	MAXX	B3D5958	SR6683		**280**[A]	**3,100**[A]	**2,400**[A]	370	-	YES
	15-Aug-13	TP500B-1.5	1.5 m	EXP	MAXX	B3D5958	SR6682		<10	<10	<50	<50	-	YES
TP501	23-Aug-13	TP501B-1.0	1 m	EXP	MAXX	B3E1963	SU6034		<10	<10	<50	<50	-	YES
	23-Aug-13	TP501B-1.5	1.5 m	EXP	MAXX	B3E1963	SU6035		<10	<10	<50	<50	-	YES
TP502	15-Aug-13	TP502B-3.0	3 m	EXP	MAXX	B3D5958	SR6685		**71**[A]	**1,400**[A]	710	55	-	YES
	15-Aug-13	TP502B-3.5	3.5 m	EXP	MAXX	B3D5958	SR6686		26	130	79	<50	-	YES
TP503	23-Aug-13	TP503B-0.5	0.5 m	EXP	MAXX	B3E1963	SU6037		<10	<10	<50	<50	-	YES
	23-Aug-13	TP503B-1.0	1 m	EXP	MAXX	B3E1963	SU6038		<10	<10	<50	<50	-	YES
TP504	16-Aug-13	TP504A-1.0	1 m	EXP	MAXX	B3D6991	SS2733		<10	<10	<50	<50	-	YES
TP505	23-Aug-13	TP505A-1.0	1 m	EXP	MAXX	B3E1918	SU5922		<10	<10	<50	<50	-	YES
	23-Aug-13	TP505B-1.0	1 m	EXP	MAXX	B3E1918	SU5925		**1,100**[A]	**360**[A]	72	<50	-	YES
	23-Aug-13	DUP124	1 m	EXP	MAXX	B3E1918	SU5923	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
	23-Aug-13	TP505A-1.5	1.5 m	EXP	MAXX	B3E1918	SU5924		<10	<10	<50	<50	-	YES
TP506	16-Aug-13	TP506A-0.5	0.5 m	EXP	MAXX	B3D6991	SS2734		<10	<10	<50	<50	-	YES
	16-Aug-13	TP506A-1.0	1 m	EXP	MAXX	B3D6991	SS2735		<10	<10	<50	<50	-	YES
TP507	27-Aug-13	TP507A-1.0	1 m	EXP	MAXX	B3E3864	SV5754		<10	<10	<50	<50	-	YES
	27-Aug-13	TP507A-1.5	1.5 m	EXP	MAXX	B3E3864	SV5755		<10	<10	<50	<50	-	YES
TP508	16-Aug-13	TP508A-1.0	1 m	EXP	MAXX	B3D6991	SS2737		<10	<10	<50	<50	-	YES
	16-Aug-13	TP508B-0.5	0.5 m	EXP	MAXX	B3D6991	SS2736		<10	<10	<50	<50	-	YES
TP509	27-Aug-13	TP509A-1.0	1 m	EXP	MAXX	B3E3864	SV5757		<10	<10	<50	<50	-	YES
	27-Aug-13	TP509A-1.5	1.5 m	EXP	MAXX	B3E3864	SV5758		<10	<10	<50	<50	-	YES
TP510	16-Aug-13	TP510A-1.0	1 m	EXP	MAXX	B3D6991	SS2738		<10	<10	<50	<50	-	YES
	16-Aug-13	TP510A-1.5	1.5 m	EXP	MAXX	B3D6991	SS2739		<10	<10	200	95	-	YES
	16-Aug-13	DUP107	1.5 m	EXP	MAXX	B3D6991	SS2740	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
TP511	27-Aug-13	TP511B-0.5	0.5 m	EXP	MAXX	B3E3864	SV5759		<10	**490**[A]	310	<50	-	YES
	27-Aug-13	TP511B-1.0	1 m	EXP	MAXX	B3E3864	SV5760		**72**[A]	**1,300**[A]	380	<50	-	YES
	27-Aug-13	DUP126	1 m	EXP	MAXX	B3E3864	SV5761	Field Duplicate	**80**[A]	**750**[A]	270	<50	-	YES
							RPD	(%)	11%	**54%**	**34%**	nc	-	nc
TP512	19-Aug-13	TP512A-1.5	1.5 m	EXP	MAXX	B3D7940	SS6674		<10	<10	<50	<50	-	YES
	19-Aug-13	TP512A-2.0	2 m	EXP	MAXX	B3D7940	SS6675		<10	<10	<50	<50	-	YES
TP513	27-Aug-13	TP513A-0.5	0.5 m	EXP	MAXX	B3E3864	SV5762		<10	<10	<50	<50	-	YES
	27-Aug-13	TP513A-1.0	1 m	EXP	MAXX	B3E3864	SV5763		<10	<10	<50	<50	-	YES
TP514	19-Aug-13	TP514B-1.0	1 m	EXP	MAXX	B3D7940	SS6677		<10	<10	<50	<50	-	YES
	19-Aug-13	TP514B-1.5	1.5 m	EXP	MAXX	B3D7940	SS6678		<10	<10	<50	<50	-	YES
TP515	27-Aug-13	TP515A-1.0	1 m	EXP	MAXX	B3E3777	SV5402		<10	<10	<50	<50	-	YES
	27-Aug-13	TP515A-1.5	1.5 m	EXP	MAXX	B3E3777	SV5403		<10	<10	<50	<50	-	YES
TP516	19-Aug-13	TP516A-1.5	1.5 m	EXP	MAXX	B3D7940	SS6680		<10	**310**[A]	95	<50	-	YES
TP517	27-Aug-13	TP517B-0.5	0.5 m	EXP	MAXX	B3E3777	SV5404		<10	<10	<50	<50	-	YES
	27-Aug-13	TP517B-1.0	1 m	EXP	MAXX	B3E3777	SV5405		<10	<10	<50	<50	-	YES
TP518	19-Aug-13	TP518A-1.5	1.5 m	EXP	MAXX	B3D7940	SS6682		40	**330**[A]	73	<50	-	YES
TP519	28-Aug-13	TP519A-2.0	2 m	EXP	MAXX	B3E4605	SW0146		**68**[A]	**4,600**[A]	**4,600**[A]	91	-	YES
	28-Aug-13	TP519A-4.0	4 m	EXP	MAXX	B3E4605	SW0147		<10	<10	<50	<50	-	YES
	28-Aug-13	TP519B-2.5	2.5 m	EXP	MAXX	B3E4605	SW0148		**2,400**[A]	**1,200**[A]	990	250	-	YES
TP520	19-Aug-13	TP520A-1.5	1.5 m	EXP	MAXX	B3D7779	SS6015		<10	<10	<50	<50	-	YES
	19-Aug-13	DUP108	1.5 m	EXP	MAXX	B3D7779	SS6016	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
TP521	28-Aug-13	TP521A-1.0	1 m	EXP	MAXX	B3E4605	SW0151		15	36	70	<50	-	YES
	28-Aug-13	TP521A-1.5	1.5 m	EXP	MAXX	B3E4605	SW0152		<10	<10	<50	<50	-	YES
TP522	19-Aug-13	TP522A-1.0	1 m	EXP	MAXX	B3D7779	SS6018		<10	<10	<50	<50	-	YES
	19-Aug-13	TP522A-1.5	1.5 m	EXP	MAXX	B3D7779	SS6019		<10	<10	<50	<50	-	YES
TP523	28-Aug-13	TP523A-1.0	1 m	EXP	MAXX	B3E4605	SW0154		19	**270**[A]	390	78	-	YES
	28-Aug-13	TP523A-1.5	1.5 m	EXP	MAXX	B3E4814	SW1321		<10	140	230	<50	-	YES
TP524	19-Aug-13	TP524A-1.0	1 m	EXP	MAXX	B3D7779	SS6021		<10	<10	<50	<50	-	YES
	19-Aug-13	TP524A-1.5	1.5 m	EXP	MAXX	B3D7779	SS6022		<10	<10	<50	<50	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{97}[A]	150_{115}[A]	$1,300_{98}$[A]	$5,600_{110}$[A]	$5,600_{110}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
TP525	28-Aug-13	TP525A-1.5	1.5 m	EXP	MAXX	B3E4814	SW1323		**100**[A]	81	130	<50	-	YES
	28-Aug-13	TP525A-2.0	2 m	EXP	MAXX	B3E4814	SW1324		<10	<10	<50	<50	-	YES
TP526	19-Aug-13	TP526A-1.0	1 m	EXP	MAXX	B3D7793	SS6083		<10	<10	<50	<50	-	YES
	19-Aug-13	TP526A-1.5	1.5 m	EXP	MAXX	B3D7793	SS6084		<10	<10	<50	<50	-	YES
TP527	28-Aug-13	TP527B-0.5	0.5 m	EXP	MAXX	B3E4814	SW1325		<10	23	390	250	670	NO
	28-Aug-13	DUP131	0.5 m	EXP	MAXX	B3E4814	SW1326	Field Duplicate	<10	29	590	410	1,500	NO
							RPD	**(%)**	nc	nc	**41%**	**48%**	**76%**	nc
TP528	20-Aug-13	TP528A-1.0	1 m	EXP	MAXX	B3D8902	ST1341		<10	<10	<50	<50	-	YES
	20-Aug-13	TP528A-1.5	1.5 m	EXP	MAXX	B3D8902	ST1342		<10	<10	<50	<50	-	YES
TP529	28-Aug-13	TP529B-1.0	1 m	EXP	MAXX	B3E4814	SW1328		**150**[A]	**260**[A]	170	<50	-	YES
	28-Aug-13	TP529B-1.5	1.5 m	EXP	MAXX	B3E4814	SW1329		<10	30	<50	<50	-	YES
TP530	20-Aug-13	TP530A-1.0	1 m	EXP	MAXX	B3D8902	ST1345		<10	<10	<50	<50	-	YES
	20-Aug-13	TP530A-1.5	1.5 m	EXP	MAXX	B3D8902	ST1346		<10	<10	<50	<50	-	YES
TP531	29-Aug-13	TP531A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6453		**350**[A]	42	<50	<50	-	YES
	29-Aug-13	TP531A-1.0	1 m	EXP	MAXX	B3E5681	SW6454		**690**[A]	**520**[A]	<50	<50	-	YES
TP532	20-Aug-13	TP532A-1.0	1 m	EXP	MAXX	B3D8902	ST1348		<10	<10	<50	<50	-	YES
	20-Aug-13	TP532A-1.5	1.5 m	EXP	MAXX	B3D8902	ST1349		<10	<10	<50	<50	-	YES
TP533	29-Aug-13	TP533A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6455		<10	**640**[A]	880	130	-	YES
	29-Aug-13	DUP132	0.5 m	EXP	MAXX	B3E5681	SW6456	Field Duplicate	<10	82	120	<50	-	YES
							RPD	**(%)**	nc	**155%**	nc	nc	-	nc
TP534	20-Aug-13	TP534A-1.5	1.5 m	EXP	MAXX	B3D8883	ST1251		<10	<10	<50	<50	-	YES
	20-Aug-13	TP534A-2.0	2 m	EXP	MAXX	B3D8883	ST1252		<10	<10	<50	<50	-	YES
	20-Aug-13	DUP115	2 m	EXP	MAXX	B3D8883	ST1253	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
TP535	29-Aug-13	TP535A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6457		<10	<10	<50	<50	-	YES
TP536	20-Aug-13	TP536A-2.0	2 m	EXP	MAXX	B3D8883	ST1255		<10	<10	<50	<50	-	YES
	20-Aug-13	TP536A-2.5	2.5 m	EXP	MAXX	B3D8883	ST1256		<10	<10	<50	<50	-	YES
TP537	29-Aug-13	TP537A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6458		<10	<10	<50	<50	-	YES
	29-Aug-13	DUP133	0.5 m	EXP	MAXX	B3E5681	SW6460	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	29-Aug-13	TP537A-1.0	1 m	EXP	MAXX	B3E5681	SW6459		<10	16	<50	<50	-	YES
TP538	20-Aug-13	TP538A-2.0	2 m	EXP	MAXX	B3D8883	ST1258		<10	**200**[A]	170	<50	-	YES
	20-Aug-13	TP538A-2.5	2.5 m	EXP	MAXX	B3D8883	ST1259		<10	30	<50	<50	-	YES
TP539	29-Aug-13	TP539A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6461		<10	25	79	<50	-	YES
	29-Aug-13	TP539A-1.0	1 m	EXP	MAXX	B3E5681	SW6462		<10	72	77	<50	-	YES
TP540	20-Aug-13	TP540A-1.0	1 m	EXP	MAXX	B3D8751	ST0654		<10	<10	<50	<50	-	YES
TP541	29-Aug-13	TP541A-0.5	0.5 m	EXP	MAXX	B3E5686	SW6501		<10	<10	<50	<50	-	YES
	29-Aug-13	TP541A-1.5	1.5 m	EXP	MAXX	B3E5686	SW6502		<10	<10	<50	<50	-	YES
TP542	20-Aug-13	TP542B-1.0	1 m	EXP	MAXX	B3D8751	ST0657		53	**190**[A]	360	120	-	YES
	20-Aug-13	TP542B-1.5	1.5 m	EXP	MAXX	B3D8751	ST0658		**110**[A]	**240**[A]	330	110	-	YES
TP543	29-Aug-13	TP543A-0.5	0.5 m	EXP	MAXX	B3E5686	SW6503		<10	<10	<50	<50	-	YES
	29-Aug-13	TP543A-1.0	1 m	EXP	MAXX	B3E5686	SW6504		<10	<10	<50	<50	-	YES
TP544	21-Aug-13	TP544A-1.0	1 m	EXP	MAXX	B3D9811	ST5569		<10	<10	<50	<50	-	YES
	21-Aug-13	TP544A-1.5	1.5 m	EXP	MAXX	B3D9811	ST5570		<10	<10	<50	<50	-	YES
TP545	29-Aug-13	TP545A-1.0	1 m	EXP	MAXX	B3E5686	SW6506		<10	<10	<50	<50	-	YES
	29-Aug-13	TP545A-1.5	1.5 m	EXP	MAXX	B3E5686	SW6507		<10	<10	<50	<50	-	YES
TP546	21-Aug-13	TP546A-1.0	1 m	EXP	MAXX	B3D9811	ST5567		<10	<10	<50	<50	-	YES
TP547	29-Aug-13	TP547A-1.0	1 m	EXP	MAXX	B3E5743	SW6850		<10	82	290	89	-	YES
TP548	21-Aug-13	TP548A-1.0	1 m	EXP	MAXX	B3D9811	ST5572		<10	68	1,000	490	2,500	NO
	21-Aug-13	TP548B-2.0	2 m	EXP	MAXX	B3D9811	ST5573		**2,000**[A]	**2,800**[A]	**4,900**[A]	1,800	**7,500**[A]	NO
TP549	29-Aug-13	TP549A-1.0	1 m	EXP	MAXX	B3E5743	SW6847		**100**[A]	**170**[A]	160	52	-	YES
TP550	21-Aug-13	TP550A-1.0	1 m	EXP	MAXX	B3D9811	ST5575		<10	<10	<50	<50	-	YES
	21-Aug-13	TP550A-1.5	1.5 m	EXP	MAXX	B3D9907	ST6094		<10	<10	<50	<50	-	YES
TP551	29-Aug-13	TP551A-0.5	0.5 m	EXP	MAXX	B3E5743	SW6844		**81**[A]	**290**[A]	200	<50	-	YES
	29-Aug-13	TP551B-0.5	0.5 m	EXP	MAXX	B3E5743	SW6845		**520**[A]	**350**[A]	770	230	-	YES
TP552	22-Aug-13	TP552B-1.0	1 m	EXP	MAXX	B3E1049	SU1343		<10	<10	<50	<50	-	YES
	22-Aug-13	TP552B-1.5	1.5 m	EXP	MAXX	B3E1049	SU1344		<10	<10	<50	<50	-	YES
TP553	29-Aug-13	TP553B-1.0	1 m	EXP	MAXX	B3E5743	SW6843		14	15	<50	<50	-	YES
TP554	22-Aug-13	TP554A-1.0	1 m	EXP	MAXX	B3E1049	SU1346		**460**[A]	93	<50	<50	-	YES
TP555	29-Aug-13	TP555A-1.0	1 m	EXP	MAXX	B3E5496	SW5165		**460**[A]	**160**[A]	<50	<50	-	YES
	29-Aug-13	DUP134	1 m	EXP	MAXX	B3E5496	SW5167	Field Duplicate	**240**[A]	130	<50	<50	-	YES
							RPD	**(%)**	**63%**	21%	nc	nc	-	nc
	29-Aug-13	TP555A-1.5	1.5 m	EXP	MAXX	B3E5496	SW5166		**130**[A]	38	<50	<50	-	YES
TP556	22-Aug-13	TP556A-1.0	1 m	EXP	MAXX	B3E1049	SU1348		<10	<10	<50	<50	-	YES
	22-Aug-13	DUP119	1 m	EXP	MAXX	B3E1049	SU1349	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	22-Aug-13	TP556A-1.5	1.5 m	EXP	MAXX	B3E1049	SU1350		<10	<10	<50	<50	-	YES
TP557	29-Aug-13	TP557A-1.0	1 m	EXP	MAXX	B3E5496	SW5162		<10	<10	<50	<50	-	YES
	29-Aug-13	TP557A-1.5	1.5 m	EXP	MAXX	B3E5496	SW5163		<10	<10	<50	<50	-	YES
TP558	22-Aug-13	TP558A-1.0	1 m	EXP	MAXX	B3E0994	SU1187		<10	<10	<50	<50	-	YES
TP559	29-Aug-13	TP559B-1.0	1 m	EXP	MAXX	B3E5496	SW5159		<10	<10	120	<50	-	YES
	29-Aug-13	TP559B-1.5	1.5 m	EXP	MAXX	B3E5496	SW5160		<10	<10	<50	<50	-	YES
TP560	22-Aug-13	TP560A-1.0	1 m	EXP	MAXX	B3E0994	SU1189		<10	**580**[A]	470	<50	-	YES
TP561	28-Aug-13	TP561B-1.0	1 m	EXP	MAXX	B3E4883	SW1590		**830**[A]	**3,400**[A]	**6,600**[A]	2,600	5,600	NO
	28-Aug-13	TP561B-2.0	2 m	EXP	MAXX	B3E4883	SW1591		<10	<10	<50	<50	-	YES
TP563	28-Aug-13	TP563A-1.0	1 m	EXP	MAXX	B3E4739	SW1100		<10	13	57	<50	-	YES
	28-Aug-13	TP563A-1.5	1.5 m	EXP	MAXX	B3E4739	SW1101		<10	35	120	<50	-	YES
TP564	23-Aug-13	TP564A-1.5	1.5 m	EXP	MAXX	B3E1860	SU5739		25	**310**[A]	870	380	960	NO
	23-Aug-13	TP564A-2.0	2 m	EXP	MAXX	B3E1860	SU5740		15	**430**[A]	1,300	640	1,500	NO
TP565	28-Aug-13	TP565A-1.0	1 m	EXP	MAXX	B3E4739	SW1097		25	**990**[A]	810	<50	-	YES
	28-Aug-13	TP565A-2.0	2 m	EXP	MAXX	B3E4739	SW1098		<10	57	68	<50	-	YES
TP566	23-Aug-13	TP566A-0.5	0.5 m	EXP	MAXX	B3E1860	SU5741		<10	<10	<50	<50	-	YES
TP567	28-Aug-13	TP567A-1.0	1 m	EXP	MAXX	B3E4739	SW1094		**350**[A]	**2,000**[A]	**4,800**[A]	1,600	4,900	NO
	28-Aug-13	TP567A-1.5	1.5 m	EXP	MAXX	B3E4739	SW1095		14	**190**[A]	500	160	360	NO
TP568	23-Aug-13	TP568A-1.5	1.5 m	EXP	MAXX	B3E1860	SU5744		<10	<10	<50	<50	-	YES
	23-Aug-13	TP568A-2.0	2 m	EXP	MAXX	B3E1860	SU5745		<10	<10	<50	<50	-	YES
TP569	28-Aug-13	TP569A-1.0	1 m	EXP	MAXX	B3E4800	SW1293		<10	<10	<50	<50	-	YES
	28-Aug-13	TP569A-1.5	1.5 m	EXP	MAXX	B3E4800	SW1294		<10	<10	<50	<50	-	YES
TP570	23-Aug-13	TP570A-1.0	1 m	EXP	MAXX	B3E1860	SU5747		<10	<10	<50	<50	-	YES
	23-Aug-13	TP570A-2.0	2 m	EXP	MAXX	B3E1913	SU5876		<10	<10	<50	<50	-	YES
TP571	28-Aug-13	TP571A-1.0	1 m	EXP	MAXX	B3E4800	SW1290		<10	<10	<50	<50	-	YES
	28-Aug-13	DUP128	1 m	EXP	MAXX	B3E4800	SW1295	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	28-Aug-13	TP571A-1.5	1.5 m	EXP	MAXX	B3E4800	SW1291		<10	<10	<50	<50	-	YES
TP572	23-Aug-13	TP572A-1.5	1.5 m	EXP	MAXX	B3E1913	SU5878		<10	<10	<50	<50	-	YES
	23-Aug-13	DUP122	1.5 m	EXP	MAXX	B3E1913	SU5879	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	23-Aug-13	TP572A-2.0	2 m	EXP	MAXX	B3E1913	SU5880		<10	<10	170	200	740	NO
TP573	28-Aug-13	TP573A-1.0	1 m	EXP	MAXX	B3E4800	SW1287		<10	<10	<50	<50	-	YES
	28-Aug-13	TP573A-1.5	1.5 m	EXP	MAXX	B3E4800	SW1288		<10	<10	<50	<50	-	YES
TP574	23-Aug-13	TP574A-2.0	2 m	EXP	MAXX	B3E1913	SU5882		<10	<10	<50	<50	-	YES
	23-Aug-13	DUP123	2 m	EXP	MAXX	B3E1913	SU5883	Field Duplicate	<10	<10	*55*	53	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
	23-Aug-13	TP574A-2.5	2.5 m	EXP	MAXX	B3E1913	SU5884		<10	<10	<50	<50	-	YES
TP575	27-Aug-13	TP575A-0.5	0.5 m	EXP	MAXX	B3E3895	SV5886		**93**[A]	**8,400**[A]	**5,400**[A]	790	-	YES
TP576	27-Aug-13	TP576B-2.0	2 m	EXP	MAXX	B3E3831	SV5632		<10	<10	<50	<50	-	YES
	27-Aug-13	TP576B-2.5	2.5 m	EXP	MAXX	B3E3831	SV5633		<10	<10	<50	<50	-	YES
TP577	27-Aug-13	TP577A-0.5	0.5 m	EXP	MAXX	B3E3895	SV5885		<10	<10	<50	<50	-	YES
TP578	27-Aug-13	TP578B-1.0	1 m	EXP	MAXX	B3E3831	SV5635		<10	**360**[A]	290	<50	-	YES
	27-Aug-13	TP578B-1.5	1.5 m	EXP	MAXX	B3E3831	SV5636		<10	<10	<50	<50	-	YES
TP579	27-Aug-13	TP579A-1.0	1 m	EXP	MAXX	B3E3895	SV5884		**190**[A]	**1,700**[A]	220	<50	-	YES
TP580	27-Aug-13	TP580A-0.5	0.5 m	EXP	MAXX	B3E3831	SV5637		<10	<10	<50	<50	-	YES
	27-Aug-13	TP580B-1.0	1 m	EXP	MAXX	B3E3831	SV5638		<10	<10	<50	<50	-	YES
MW17-005	5-Oct-17	17-05 SS3	1.5 - 2.1 m	STANTEC	MAXX	B7M1849	FGY726		<10	<10	<50	<50	-	YES
	16-Jan-17	MW17-005-4	2.3 - 2.9 m	STANTEC	MAXX	B710304	DTQ240		<10	<10	<50	<50	-	YES
	16-Jan-17	MW17-005-5	3 - 3.7 m	STANTEC	MAXX	B710304	DTQ241		<10	<10	<50	<50	-	YES
MW17-006	18-Jan-17	MW17-006-4	2.3 - 2.9 m	STANTEC	MAXX	B712415	DTZ821		17	19	<50	<50	-	YES
	18-Jan-17	MW17-006-8	5.3 - 5.9 m	STANTEC	MAXX	B712415	DTZ824		42	**210**[A]	360	<50	-	YES
MW17-009	12-Jan-17	MW17-009-2	0.8 - 1.4 m	STANTEC	MAXX	B708492	DTH394		<10	<10	<50	<50	-	YES
	12-Jan-17	MW17-009-4	2.3 - 2.9 m	STANTEC	MAXX	B708492	DTH396		<10	<10	<50	<50	-	YES
MW17-010	12-Jan-17	MW17-010-2	0.8 - 1.4 m	STANTEC	MAXX	B708492	DTH397		<10	<10	<50	<50	-	YES
	12-Jan-17	MW17-010-4	2.3 - 2.9 m	STANTEC	MAXX	B708492	DTH399		<10	<10	<50	<50	-	YES
MW17-011	12-Jan-17	MW17-011-3	1.5 - 2.1 m	STANTEC	MAXX	B708492	DTH400		<10	<10	190	170	560	NO
	12-Jan-17	MW17-011-4	2.3 - 2.9 m	STANTEC	MAXX	B708492	DTH401		<10	<10	<50	<50	-	YES
	12-Jan-17	QC-2	2.3 - 2.9 m	STANTEC	MAXX	B708492	DTH403	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	**(%)**	nc	nc	nc	nc	-	nc
MW17-012D	19-Jan-17	MW17-012D-3	1.5 - 2.1 m	STANTEC	MAXX	B713462	DUE382		**70**[A]	**330**[A]	150	<50	-	YES
	19-Jan-17	QC-5	1.5 - 2.1 m	STANTEC	MAXX	B713462	DUE385	Field Duplicate	**68**[A]	**200**[A]	93	<50	-	YES
							RPD	**(%)**	3%	**49%**	nc	nc	-	nc
	19-Jan-17	MW17-012D-5	3 - 3.7 m	STANTEC	MAXX	B713462	DUE384		<10	<10	<50	<50	-	YES
MW17-013	19-Jan-17	MW17-013-3	1.5 - 2.1 m	STANTEC	MAXX	B713462	DUE387		**150**[A]	**1,600**[A]	250	71	-	YES
	19-Jan-17	MW17-013-6	3.8 - 4.4 m	STANTEC	MAXX	B713462	DUE389		<10	11	<50	<50	-	YES
MW17-014	19-Jan-17	MW17-014-2	0.8 - 1.4 m	STANTEC	MAXX	B713462	DUE390		**170**[A]	64	63	<50	-	YES
	19-Jan-17	MW17-014-7	4.6 - 5.2 m	STANTEC	MAXX	B713462	DUE393		<10	<10	<50	<50	-	YES
MW17-015	11-Jan-17	MW17-015-4	2.3 - 2.9 m	STANTEC	MAXX	B707340	DTC242		<10	60	<50	<50	-	YES
	11-Jan-17	MW17-015-5	3 - 3.6 m	STANTEC	MAXX	B707340	DTC243		<10	<10	<50	<50	-	YES

See notes on last page.

Table 4b
Summary of Soil Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	65_{s7}[A]	150_{s15}[A]	$1,300_{s8}$[A]	$5,600_{s10}$[A]	$5,600_{s10}$[A]	n/v
								Units	µg/g	µg/g	µg/g	µg/g	µg/g	none
MW17-016	11-Jan-17	MW17-016-3	1.5 - 2.1 m	STANTEC	MAXX	B707340	DTC237		<10	<10	<50	<50	-	YES
	11-Jan-17	MW17-016-4	2.3 - 2.9 m	STANTEC	MAXX	B707340	DTC238		<10	<10	<50	<50	-	YES
MW17-017	11-Jan-17	MW17-017-2	0.8 - 1.4 m	STANTEC	MAXX	B707340	DTC233		<10	<10	<50	<50	-	YES
	11-Jan-17	QC-1	0.8 - 1.4 m	STANTEC	MAXX	B707340	DTC235	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
	11-Jan-17	MW17-017-4	2.3 - 2.9 m	STANTEC	MAXX	B707340	DTC234		<10	<10	<50	<50	-	YES
MW17-018	11-Jan-17	MW17-018-2	0.8 - 1.4 m	STANTEC	MAXX	B707340	DTC231		<10	<10	<50	<50	-	YES
	11-Jan-17	MW17-018-3	1.5 - 2.1 m	STANTEC	MAXX	B707340	DTC232		<10	<10	<50	<50	-	YES
MW17-019	11-Jan-17	MW17-019-2	0.8 - 1.4 m	STANTEC	MAXX	B707340	DTC229		<10	<10	<50	<50	-	YES
	11-Jan-17	MW17-019-4	2.3 - 2.9 m	STANTEC	MAXX	B707340	DTC230		<10	<10	<50	<50	-	YES
MW17-020D	24-Jan-17	MW17-020D-4	2.3 - 2.9 m	STANTEC	MAXX	B716543	DUS887		18	34	<50	<50	-	YES
	24-Jan-17	MW17-020D-5	3 - 3.7 m	STANTEC	MAXX	B716543	DUS888		**320[A]**	120	<50	<50	-	YES
MW17-021D	24-Jan-17	MW17-021D-2	0.8 - 1.4 m	STANTEC	MAXX	B716543	DUS889		**570[A]**	94	<50	<50	-	YES
	24-Jan-17	QC-6	0.8 - 1.4 m	STANTEC	MAXX	B716543	DUS892	Field Duplicate	**250[A]**	**270[A]**	89	<50	-	YES
							RPD	(%)	**78%**	**97%**	nc	nc	-	nc
	24-Jan-17	MW17-021D-4	2.3 - 2.9 m	STANTEC	MAXX	B716543	DUS891		<10	16	<50	<50	-	YES
MW17-022D	27-Jan-17	MW17-022D-4	2.3 - 2.9 m	STANTEC	MAXX	B718751	DVC894		**76[A]**	120	<50	<50	-	YES
	27-Jan-17	MW17-022D-5	3 - 3.7 m	STANTEC	MAXX	B718751	DVC895		<10	<10	<50	<50	-	YES
MW17-023D	26-Jan-17	MW17-023D-2	0.8 - 1.4 m	STANTEC	MAXX	B718939	DVD740		<10	120	370	130	-	YES
	26-Jan-17	MW17-023D-4	2.3 - 2.9 m	STANTEC	MAXX	B718939	DVD742		<10	<10	<50	<50	-	YES
MW17-024D	26-Jan-17	MW17-024D-3	1.5 - 2.1 m	STANTEC	MAXX	B718939	DVD734		<10	<10	<50	<50	-	YES
	26-Jan-17	MW17-024D-5	3 - 3.7 m	STANTEC	MAXX	B718939	DVD736		<10	<10	<50	<50	-	YES
MW17-025D	26-Jan-17	MW17-025D-2	0.8 - 1.4 m	STANTEC	MAXX	B718939	DVD737		<10	<10	470	240	980	NO
	26-Jan-17	MW17-025D-4	2.3 - 2.9 m	STANTEC	MAXX	B718939	DVD739		<10	<10	<50	<50	-	YES
MW17-031D	20-Sep-17	MW17-031-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7K7408	FEE207		<10	30	440	330	1,300	NO
	20-Sep-17	MW17-031-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7K7408	FEE208		62	**470[A]**	400	110	-	YES
MW17-032D	19-Sep-17	MW17-032-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7K6685	FEB241		20	<10	<50	<50	-	YES
	19-Sep-17	MW17-032-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7K6685	FEB242		**190[A]**	47	<50	<50	-	YES
	19-Sep-17	QC-1	1.5 - 2.1 m	STANTEC	MAXX	B7K6685	FEB240	Field Duplicate	**220[A]**	36	<50	<50	-	YES
							RPD	(%)	15%	nc	nc	nc	-	nc
MW17-034D	25-Sep-17	MW17-034-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7L1391	FEY770		**880[A]**	120	74	<50	-	YES
	25-Sep-17	MW17-034-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7L1391	FEY771		**700[A]**	100	<50	<50	-	YES
MW17-040D	27-Sep-17	MW17-040-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7L3968	FFL589		<10	<10	<50	<50	-	YES
	27-Sep-17	MW17-040-D-4	2.3 - 2.9 m	STANTEC	MAXX	B7L3968	FFL591		<10	140	880	520	2,300	NO
MW17-044D	25-Sep-17	MW17-044-D-1	0 - 0.6 m	STANTEC	MAXX	B7L1391	FEY767		<10	92	97	<50	-	YES
	25-Sep-17	MW17-044-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7L1391	FEY768		**410[A]**	88	<50	<50	-	YES
	25-Sep-17	QC-3	0.8 - 1.4 m	STANTEC	MAXX	B7L1391	FEY769	Field Duplicate	**200[A]**	**160[A]**	63	<50	-	YES
							RPD	(%)	nc	**58%**	nc	nc	-	nc
MW17-045D	21-Sep-17	MW17-045-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7K8963	FEL493		**100[A]**	**1,100[A]**	**2,400[A]**	790	-	YES
	21-Sep-17	QC-2	1.5 - 2.1 m	STANTEC	MAXX	B7K8963	FEL494	Field Duplicate	**130[A]**	**1,100[A]**	**2,500[A]**	840	-	YES
							RPD	(%)	nc	0%	4%	6%	-	nc
	21-Sep-17	MW17-045-D-15	10.7 - 11.3 m	STANTEC	MAXX	B7K8963	FEL496		19	15	<50	<50	-	YES
MW17-046D	26-Sep-17	MW17-046-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7L2661	FFE757		**200[A]**	**320[A]**	340	110	-	YES
	26-Sep-17	MW17-046-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7L2661	FFE758		**120[A]**	**330[A]**	170	<50	-	YES
MW17-055D	2-Oct-17	MW17-055-D-1	0 - 0.6 m	STANTEC	MAXX	B7L9045	FGL513		<10	<10	230	150	400	NO
	2-Oct-17	MW17-055-D-6	3.8 - 4.4 m	STANTEC	MAXX	B7L9045	FGL514		<10	32	<50	<50	-	YES
MW17-061D	19-Sep-17	MW17-061-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7K6685	FEB244		<10	50	890	760	2,300	NO
	19-Sep-17	MW17-061-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7K6685	FEB245		<10	<10	<50	<50	-	YES
MW17-066	26-Sep-17	BH17-066-1	0 - 0.6 m	STANTEC	MAXX	B7L2696	FFE919		<10	14	1,300	1,200	3,400	NO
	26-Sep-17	BH17-066-3	1.5 - 2.1 m	STANTEC	MAXX	B7L2696	FFE921		<10	<10	<50	<50	-	YES
MW17-073D	27-Sep-17	MW17-073-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7L3968	FFL593		<10	<10	<50	<50	-	YES
	27-Sep-17	MW17-073-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7L3968	FFL594		<10	<10	<50	<50	-	YES
MW17-075D	3-Oct-17	MW17-075-D-1	0 - 0.6 m	STANTEC	MAXX	B7L9243	FGM228		<10	<10	250	240	840	NO
	3-Oct-17	MW17-075-D-4	2.3 - 2.9 m	STANTEC	MAXX	B7L9243	FGM231		**570[A]**	**1,400[A]**	840	170	-	YES
OGS-F1	12-Dec-16	OGS-F1-2.0	2 m	EXP	MAXX	B6R1146	DPU050		<10	<10	120	<50	-	YES
OGS-F2	12-Dec-16	OGS-F2-2.0	2 m	EXP	MAXX	B6R1146	DPU051		<10	<10	<50	<50	-	YES
OGS-S	12-Dec-16	OGS-S-1.5	1.5 m	EXP	MAXX	B6R1146	DPU052		<10	<10	<50	<50	-	YES
	12-Dec-16	DUP7	1.5 m	EXP	MAXX	B6R1146	DPU053	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
PIER1	2-Dec-16	PIER1-3.2	3.2 m	EXP	MAXX	B6Q4233	DOM850		<10	<10	<50	<50	-	YES
PIER2	2-Dec-16	PIER2-3.2	3.2 m	EXP	MAXX	B6Q4233	DOM851		<10	<10	<50	<50	-	YES
PIER3	2-Dec-16	PIER3-2.3	2.3 m	EXP	MAXX	B6Q4233	DOM852		<10	<10	<50	<50	-	YES
PIER4	2-Dec-16	PIER4-1.5	1.5 m	EXP	MAXX	B6Q4223	DOM805		**300[A]**	120	<50	<50	-	YES
	2-Dec-16	PIER4-2.3	2.3 m	EXP	MAXX	B6Q4233	DOM853		<10	<10	<50	<50	-	YES
PPT1	2-Dec-16	PPT1-1.1	1.1 m	EXP	MAXX	B6Q4233	DOM845		<10	<10	<50	<50	-	YES
	2-Dec-16	DUP3	1.1 m	EXP	MAXX	B6Q4233	DOM846	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
PPT2	2-Dec-16	PPT2-1.1	1.1 m	EXP	MAXX	B6Q4233	DOM847		<10	<10	<50	<50	-	YES
PPT3	2-Dec-16	PPT3-1.1	1.1 m	EXP	MAXX	B6Q4233	DOM848		<10	<10	<50	<50	-	YES
PPT4	2-Dec-16	PPT4-1.1	1.1 m	EXP	MAXX	B6Q4233	DOM849		<10	<10	<50	<50	-	YES
UST-E1	30-Nov-16	UST-E1-3.0	3 m	EXP	MAXX	B6Q2374	DOE008		<10	<10	<50	<50	-	YES
UST-E2	30-Nov-16	UST-E2-2.0	2 m	EXP	MAXX	B6Q2374	DOE009		<10	<10	<50	<50	-	YES
UST-E3	30-Nov-16	UST-E3-3.0	3 m	EXP	MAXX	B6Q2374	DOE010		<10	<10	<50	<50	-	YES
UST-E4	30-Nov-16	UST-E4-2.0	2 m	EXP	MAXX	B6Q2374	DOE011		<10	<10	<50	<50	-	YES
UST-F1	24-Nov-16	UST-F1-3.8	3.8 m	EXP	MAXX	B6P9024	DNM580		<10	<10	<50	<50	-	YES
UST-F2	25-Nov-16	UST-F2-4.1	4.1 m	EXP	MAXX	B6P9024	DNM581		<10	<10	<50	<50	-	YES
	25-Nov-16	DUP1	4.1 m	EXP	MAXX	B6P9024	DNM582	Field Duplicate	<10	<10	<50	<50	-	YES
							RPD	(%)	nc	nc	nc	nc	-	nc
UST-F3	28-Nov-16	UST-F3-4.1	4.1 m	EXP	MAXX	B6Q1245	DNY800		<10	<10	<50	<50	-	YES
UST-F4	28-Nov-16	UST-F4-4.1	4.1 m	EXP	MAXX	B6Q1245	DNY801		<10	<10	<50	<50	-	YES
UST-F5	28-Nov-16	UST-F5-4.1	4.1 m	EXP	MAXX	B6Q1245	DNY802		<10	<10	<50	<50	-	YES
UST-N1	30-Nov-16	UST-N1-4.0	4 m	EXP	MAXX	B6Q2374	DOE006		<10	<10	<50	<50	-	YES
UST-N2	30-Nov-16	UST-N2-3.0	3 m	EXP	MAXX	B6Q2374	DOE007		<10	<10	<50	<50	-	YES
UST-S1	29-Nov-16	UST-S1-3.0	3 m	EXP	MAXX	B6Q1242	DNY776		<10	14	140	<50	-	YES
UST-S2	29-Nov-16	UST-S2-3.0	3 m	EXP	MAXX	B6Q1242	DNY777		<10	<10	<50	<50	-	YES
UST-S3	29-Nov-16	UST-S3-3.0	3 m	EXP	MAXX	B6Q1242	DNY778		<10	<10	72	60	240	NO
	29-Nov-16	DUP2	3 m	EXP	MAXX	B6Q1242	DNY783	Field Duplicate	<10	<10	<50	75	160	NO
							RPD	(%)	nc	nc	nc	nc	nc	nc
UST-S4	30-Nov-16	UST-S4-4.0	4 m	EXP	MAXX	B6Q2374	DOE012		<10	11	<50	<50	-	YES
UST-W1	29-Nov-16	UST-W1-3.0	3 m	EXP	MAXX	B6Q1242	DNY779		<10	<10	<50	<50	-	YES
UST-W2	29-Nov-16	UST-W2-3.0	3 m	EXP	MAXX	B6Q1242	DNY780		<10	<10	<50	<50	-	YES
UST-W3	29-Nov-16	UST-W3-2.0	2 m	EXP	MAXX	B6Q1242	DNY781		<10	<10	<50	<50	-	YES
UST-W4	29-Nov-16	UST-W4-3.0	3 m	EXP	MAXX	B6Q1242	DNY782		<10	<10	<50	<50	-	YES
UST-W5	30-Nov-16	UST-W5-3.0	3 m	EXP	MAXX	B6Q2374	DOE002		<10	<10	<50	<50	-	YES
UST-W6	30-Nov-16	UST-W6-4.0	4 m	EXP	MAXX	B6Q2374	DOE003		<10	<10	<50	<50	-	YES
UST-W7	30-Nov-16	UST-W7-2.0	2 m	EXP	MAXX	B6Q2374	DOE004		<10	<10	<50	<50	-	YES
UST-W8	30-Nov-16	UST-W8-1.0	1 m	EXP	MAXX	B6Q2374	DOE005		<10	<10	<50	71	-	YES
VL	13-Dec-16	VL-1.5	1.5 m	EXP	MAXX	B6R2433	DQA367		<10	<10	<50	<50	-	YES

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
A	Table 3 - Residential / Parkland / Institutional Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
n/v	No standard/guideline value.
-	Parameter not analyzed / not available.
s7	Standard is applicable to PHC in the F1 range minus BTEX.
s8	Standard is applicable to PHC in the F3 range, minus PAHs (other than naphthalene). If PAHs were not analyzed, the standard is applied to F3.
s10	If baseline is not reached during F4 analysis, then gravimetric analysis is to be performed, and the standard is applied to the higher of the two results.
s15	Standard is applicable to PHC in the F2 range minus naphthalene. If naphthalene was not analyzed, the standard is applied to F2.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤30%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.
BTEX	Benzene, Toluene, Ethylbenzene, and Xylenes.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH306	TH308	TH310		TH311	TH312		TH319		TH343		TH350	TH358	TH360		TH363		TH366		TH391	TH414	TH415			TH416		
Sample Date			10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	12-Sep-13	12-Sep-13	13-Sep-13	16-Sep-13	16-Sep-13	13-Sep-13	13-Sep-13		17-Sep-13	17-Sep-13	16-Sep-13	19-Sep-13	17-Sep-13	17-Sep-13		19-Sep-13	19-Sep-13	
Sample ID			TH306-5	TH308-4	TH310-4	TH310-5	TH311-3	TH312-4	DUP139	TH319-4	TH319-8	TH343-3	DUP149	TH350-4	TH358-4	TH360-4	TH363-3	DUP151		TH366-2	TH366-4	TH391-3	TH414-2	TH415-3	DUP159		TH415-4	TH416-3	DUP174	
Sample Depth			2.4 - 3 m	1.8 - 2.4 m	1.8 - 2.4 m	2.4 - 3 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	4.2 - 4.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		0.6 - 1.2 m	1.8 - 2.4 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	
Laboratory Work Order			B3F2342	B3F2278	B3F2278	B3F2278	B3F2171	B3F3571	B3F3571	B3F3603	B3F3603	B3F4612	B3F4612	B3F5587	B3F6277	B3F6302	B3F5542	B3F5542		B3F7450	B3F7450	B3F6392	B3F9578	B3F7483	B3F7483		B3F7483	B3F9578	B3F9578	
Laboratory Sample ID			TA0827	TA0568	TA0571	TA0572	TA0209	TA6508	TA6509	TA6631	TA6632	TB1950	TB1952	TB7444	TC0915	TC1028	TB7264	TB7265		TC6832	TC6833	TC1387	TD6410	TC6976	TC6977		TC6978	TD6414	TD6415	
Sample Type	Units	Ontario SCS							Field Duplicate				Field Duplicate					Field Duplicate							Field Duplicate				Field Duplicate	
Volatile Organic Compounds																														
Acetone	µg/g	28[A]	<0.50	<0.50	<10	<2.5	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	0.54	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.090	<0.20	nc	<0.050	<0.050	<0.050	<0.80	<0.050	nc	<0.050	<0.050	<0.30	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,2-	µg/g	0.05[A]	**0.063[A]**	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.20***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	***<1.0***	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	**0.17[A]**	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{s11}$[A]	<0.050	<0.050	<0.050	***<0.16***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloropropene, cis-1,3-	µg/g	$_{s11}$[A]	<0.030	<0.030	<0.030	<0.15	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc
Dichloropropene, trans-1,3-	µg/g	$_{s11}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	***<0.060 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Hexane (n-Hexane)	µg/g	34[A]	4.7	2.2	3.4	4.3	<0.050	3.6	4.3	18%	12	<0.050	1.6	2.8	**55%**	<0.050	<0.050	1.0	1.4	1.2	15%	0.18	<0.050	0.18	2.3	1.1	1.2	9%	<0.050	<0.050	<0.050	nc
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.20 MI	<0.50	<10	<2.5	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	***<10***	<2.5	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.30	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.090 LI	<0.070 VP	***<1.0***	<0.25	<0.070 LI	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Styrene	µg/g	2.2[A]	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.20 MI***	***<0.42***	***<0.070***	***<0.12***	***<0.070 MI***	***<0.60 MI***	***<0.80 MI***	nc	***<0.30 MI***	**0.14[A]**	***<0.70***	***<0.90***	nc	***<0.20 MI***	***<0.20 MI***	***<0.70***	<0.050	***<0.30***	nc	***<0.20 MI***	<0.050	***<0.40***	***<0.78***	***<0.10 MI***	***<0.080 MI***	nc	***<0.20 MI***	***<0.11***	***<0.12***	nc
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.090 MI***	***<0.15 MI***	nc	***<0.060 MI***	<0.050	***<0.070***	***<0.20***	nc	<0.050	<0.050	***<0.40***	<0.050	<0.050	nc	<0.050	<0.050	***<0.20***	***<0.080***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH421	TH425	TH426	TH428	TH439	TH449		TH452	TH469			TH471			TH477	TH479		TH480	TH482	TH485	TH489	TH491	TH501				TH502			TH503
Sample Date			18-Sep-13	18-Sep-13	20-Sep-13	20-Sep-13	19-Sep-13	19-Sep-13	19-Sep-13	23-Sep-13	20-Sep-13	20-Sep-13		20-Sep-13	20-Sep-13		20-Sep-13	20-Sep-13	20-Sep-13	20-Sep-13	25-Sep-13	23-Sep-13	23-Sep-13	23-Sep-13	24-Sep-13	24-Sep-13			24-Sep-13	26-Sep-13	26-Sep-13		24-Sep-13
Sample ID			TH421-3	TH425-4	TH426-7	TH428-9	TH439-4	TH449-5	TH449-7	TH452-2	TH469-3	DUP173		TH471-3	DUP176		TH477-3	TH479-14	TH479-15	TH480-3	TH482-4	TH485-13	TH489-8	TH491-8	TH501-6	DUP184			TH501-12	TH502-3	DUP196		TH503-14
Sample Depth			1.2 - 1.8 m	1.8 - 2.4 m	3.7 - 4.3 m	4.9 - 5.5 m	1.8 - 2.4 m	2.4 - 3 m	3.7 - 4.3 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	7.9 - 8.5 m	8.5 - 9.1 m	1.2 - 1.8 m	1.8 - 2.3 m	7.3 - 7.9 m	4.3 - 4.6 m	4.3 - 4.9 m	3.1 - 3.7 m	3.1 - 3.7 m			6.7 - 7.3 m	1.2 - 1.8 m	1.2 - 1.8 m		7.9 - 8.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3F8586	B3F8474	B3G0470	B3G0470	B3F9573	B3F9545	B3F9479	B3G1468	B3G0615	B3G0615		B3G0615	B3G0615		B3G0590	B3G0590	B3G0590	B3G3535	B3G3535	B3G1502	B3G1545	B3G1545	B3G2423	B3G2423			B3G2423	B3G4565	B3G4565		B3G2423
Laboratory Sample ID			TD1881	TD1436	TE2099	TE2101	TD6380	TD6236	TD5899	TE7368	TE2730	TE2731		TE2733	TE2734		TE2597	TE2601	TE2602	TF7368	TF7372	TE7524	TE7691	TE7693	TF1592	TF1593			TF1594	TG2348	TG2350		TF1597
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)		Field Duplicate	RPD (%)										Field Duplicate	RPD (%)				RPD (%)	
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	0.79	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<0.80	nc	<2.0	<2.0	nc	<0.80	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20 MI	<0.050	<0.50	<0.050	nc	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.070 MI	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.090 HI	<1.5 MI	<0.90 MI	nc	<0.30 HI
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	<0.050	nc	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.20***	***<0.20***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	nc	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	nc	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	nc	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	nc	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.20***	***<0.20***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	nc	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	nc	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.11 MI***	***<0.070 MI***	nc	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	0.056	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	nc	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	nc	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.090 MI***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[A]_{t11}	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.20***	***<0.20***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, cis-1,3-	µg/g	[A]_{t11}	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.12	<0.12	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030
Dichloropropene, trans-1,3-	µg/g	[A]_{t11}	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.16	<0.16	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	0.060	0.11	1.7	<0.050	0.094	<0.050	3.9	1.4	**94%**	2.4	3.4	34%	0.055	17	17	<0.050	<0.050	6.7	6.1	0.87	0.085	0.071	nc	3.4	0.060	0.060	nc	5.3
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<0.50	nc	<2.0	<2.0	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	***<5.0***	<0.50	nc	<2.0	<2.0	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.30 LI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	nc	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	nc	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.080 MI***	***<0.10 MI***	***<0.060 MI***	***<0.30 MI***	***<0.060***	<0.050	***<0.20 MI***	***<0.60 MI***	***<1.1***	***<0.61***	nc	***<1.7***	***<2.1***	nc	***<0.55***	***<1.1***	***<0.65***	***<0.080 MI***	***<0.070 MI***	***<0.30 TG***	***<0.30 TG***	***<0.080 TG***	***<0.090 TG***	***<0.20 TG***	nc	***<0.20 TG***	***<0.80 MI***	***<0.60 MI***	nc	***<1.4***
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	nc	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	nc	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.35***	***<0.12***	nc	***<0.17***	***<0.21***	nc	***<0.060***	***<0.19***	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<1.0 MI***	***<0.60 MI***	nc	***<0.20***
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	nc	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	nc	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH504	TH506	TH508			TH512	TH514			TH516	TH517			TH519			TH520	TH522	TH524	TH528		TH530	TH534	TH542	TH548	TH553			TH554	TH556
Sample Date			26-Sep-13	26-Sep-13	26-Sep-13	26-Sep-13		26-Sep-13	26-Sep-13	26-Sep-13		27-Sep-13	25-Sep-13	25-Sep-13		25-Sep-13	25-Sep-13	25-Sep-13	27-Sep-13	27-Sep-13	27-Sep-13	27-Sep-13	27-Sep-13	27-Sep-13	27-Sep-13	30-Sep-13	1-Oct-13	27-Sep-13	27-Sep-13		2-Oct-13	2-Oct-13
Sample ID			TH504-3	TH506-4	TH508-3	DUP198		TH512-5	TH514-3	DUP199		TH516-2	TH517-4	DUP191		TH517-5	TH519-4	TH519-5	TH520-3	TH522-3	TH524-3	TH528-3	TH528-4	TH530-3	TH534-3	TH542-4	TH548-4	TH553-3	DUP201		TH554-2	TH556-2
Sample Depth			1.2 - 1.8 m	1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.8 m		2.4 - 2.7 m	1.2 - 1.8 m	1.2 - 1.8 m		0.6 - 1.2 m	1.8 - 2.4 m	1.8 - 2.4 m		2.4 - 2.7 m	1.8 - 2.4 m	2.4 - 3 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.4 m	2.3 - 2.9 m	1.2 - 1.8 m	1.2 - 1.8 m		0.8 - 1.4 m	0.8 - 1.4 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3G4581	B3G4581	B3G4581	B3G4581		B3G4529	B3G4529	B3G4529		B3G5653	B3G3439	B3G3439		B3G3439	B3G3439	B3G3439	B3G5653	B3G5576	B3G5576	B3G5683	B3G5683	B3G5683	B3G5695	B3G6563	B3G7441	B3G5542	B3G5542		B3G8476	B3G8476
Laboratory Sample ID			TG2398	TG2401	TG2403	TG2405		TG2229	TG2234	TG2232		TG9786	TF6980	TF6981		TF6982	TF6984	TF6985	TG9792	TG9534	TG9537	TG9915	TG9916	TG9918	TG9962	TH4084	TH7965	TG9229	TG9231		TI4152	TI4149
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)			Field Duplicate	RPD (%)			Field Duplicate	RPD (%)														Field Duplicate	RPD (%)		
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.60 MI	<0.70 MI	<1.5 MI	nc	<0.80 MI	<0.40 MI	<0.40 MI	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.20 MI	<0.60 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.060 MI	<0.35 MI	nc	<0.050	<0.080 MI
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	***<0.070 MI***	***<0.070 MI***	***<0.19 MI***	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.058	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.060	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.050 MI	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.080	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	5.8	16	15	6%	0.062	0.056	0.063	nc	<0.050	0.14	0.20	nc	0.35	1.2	0.070	0.074	0.060	34	0.059	<0.050	<0.050	<0.050	<0.050	**54[A]**	<0.050	<0.050	nc	0.064	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.070 VP	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.20 MI***	***<0.70 MI***	***<1.0 MI***	***<2.5 MI***	nc	***<1.2 MI***	***<0.29 MI***	***<0.32 MI***	nc	***<0.14***	***<0.58***	***<0.60***	nc	***<0.74***	***<1.2***	***<0.080***	***<0.30***	***<0.15 MI***	***<0.40 MI***	***<0.26***	***<0.080***	***<0.070***	***<0.060 MI***	***<0.26***	<0.050	<0.050	***<0.50 MI***	nc	***<0.15 MI***	***<0.070 MI***
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	***<0.060 MI***	***<0.50 MI***	***<0.50 MI***	***<1.3 MI***	nc	***<1.1 MI***	***<0.19 MI***	***<0.17 MI***	nc	***<0.060***	***<0.070***	***<0.080***	nc	***<0.11***	***<0.13***	<0.050	***<0.060***	***<0.20 MI***	***<0.15 MI***	***<0.13***	***<0.060***	***<0.060***	<0.050	<0.050	<0.050	<0.050	***<0.40 MI***	nc	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH558	TH559	TH560		TH564	TH565	TH576	TH579	TH589			TH592		TH594	TH597	TH601	TH605	TH608	TH612	TH618	TH621			TH623			TH625		
Sample Date			8-Oct-13	27-Sep-13	8-Oct-13	8-Oct-13	10-Oct-13	27-Sep-13	16-Oct-13	30-Sep-13	1-Oct-13	1-Oct-13		6-Nov-13	6-Nov-13	6-Nov-13	2-Oct-13	2-Oct-13	2-Oct-13	6-Nov-13	6-Nov-13	6-Nov-13	3-Oct-13	3-Oct-13		3-Oct-13	3-Oct-13		3-Oct-13	3-Oct-13	
Sample ID			TH558-3	TH559-2	TH560-2	TH560-4	TH564-3	TH565-3	TH576-2	TH579-3	TH589-4	DUP217		TH592-4	DUP303	TH594-4	TH597-3	TH601-2	TH605-3	TH608-1	TH612-3	TH618-3	TH621-3	DUP225		TH623-3	DUP226		TH625-3	DUP227	
Sample Depth			1.5 - 2.1 m	0.6 - 1.2 m	0.8 - 1.4 m	2.3 - 2.9 m	1.5 - 2.1 m	1.2 - 1.8 m	0.8 - 1.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m		1.8 - 2 m	1.8 - 2 m	1.8 - 2.1 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.2 - 1.8 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	
Laboratory Work Order			B3H2212	B3G5678	B3H2212	B3H2212	B3H4226	B3G5485	B3H7240	B3G6595	B3G7474	B3G7474		B3J2129	B3J2129	B3J2129	B3G8301	B3G8402	B3G8402	B3J2181	B3J2272	B3J2272	B3G9305	B3G9305		B3G9305	B3G9305		B3G9252	B3G9252	
Laboratory Sample ID			TK3760	TG9885	TK3762	TK3763	TL4991	TG8956	TM8945	TH4211	TH8148	TH8149		TU6936	TU6937	TU6939	TI2911	TI3676	TI3682	TU7092	TU7685	TU7692	TI9235	TI9236		TI9239	TI9240		TI8978	TI8979	
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)		Field Duplicate									Field Duplicate	RPD (%)		Field Duplicate	RPD (%)		Field Duplicate	RPD (%)
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	1.7	<0.50	0.73	1.3	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<2.0	nc	<5.0	<0.50	<2.5	<0.50	0.51	<1.3	<1.0	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	nc
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.090	<0.060	<0.15 MI	<0.050	<0.30 MI	<2.0 MI	<0.050	<0.050	nc	<0.050	<0.20	nc	<0.50	<0.050	<0.25	<0.25 MI	<0.15	<0.25 MI	<0.20 MI	<1.5	<0.50	nc	<0.090 MI	<0.080	<0.10 MI	<0.15	nc	
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.20	nc	***<0.50***	<0.050	<0.25	<0.050	<0.050	<0.13	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.20***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.13***	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.20	nc	<0.50	<0.050	<0.25	<0.050	<0.050	<0.13	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.20	nc	<0.50	<0.050	<0.25	<0.050	<0.050	<0.13	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.20	nc	<0.50	<0.050	<0.25	<0.050	<0.050	<0.13	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.20	nc	<0.50	<0.050	<0.25	<0.050	<0.050	<0.13	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.20***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.13***	***<0.10***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.20	nc	<0.50	<0.050	<0.25	<0.050	<0.050	<0.13	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.20	nc	<0.50	<0.050	<0.25	<0.050	<0.050	<0.13	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.15 MI***	<0.050	<0.050	nc	<0.050	***<0.070 MI***	nc	***<0.15 MI***	<0.050	<0.050	<0.050	<0.050	***<0.10 MI***	***<0.070 MI***	**0.071[A]**	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.20	nc	<0.50	<0.050	<0.25	<0.050	<0.050	<0.13	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.20	nc	<0.50	<0.050	<0.25	<0.050	<0.050	<0.13	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.13***	***<0.10***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.067	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	***<0.085***	<0.050	<0.050	nc	<0.050	***<0.20***	nc	<0.050	<0.050	***<0.16***	<0.050	<0.050	***<0.13***	***<0.10***	<0.058	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.060	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.12	nc	<0.030	<0.030	<0.15	<0.030	<0.030	<0.075	<0.060	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	nc	
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.060	<0.040	<0.040	<0.040	<0.080	<0.040	<0.040	<0.080 MI	<0.040	<0.040	nc	<0.040	<0.16	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.10	<0.080	<0.050	<0.040	nc	<0.040	<0.040	<0.040	<0.040	nc	
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Hexane (n-Hexane)	µg/g	34[A]	1.1	<0.050	1.2	1.1	8.9	<0.050	0.48	<0.050	<0.050	<0.050	nc	2.9	8.7	**100%**	18	<0.050	1.2	0.32	<0.050	17	9.2	0.095	0.11	nc	<0.050	<0.050	0.55	0.91	49%	
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.60	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<2.0	nc	<5.0	<0.50	<2.5	<0.50	<0.50	<1.3	<1.0	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<2.5	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<2.0	nc	***<5.0***	<0.50	<2.5	<0.50	<0.50	<1.3	<1.0	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.20	nc	<0.50	<0.050	<0.25	<0.050	<0.050	<0.13	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.20	nc	<0.50	<0.050	<0.25	<0.050	<0.050	<0.13	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.20	nc	<0.50	<0.050	<0.25	<0.050	<0.050	<0.13	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.45***	***<0.090***	***<0.35***	***<0.15***	<0.050	***<0.12 MI***	<0.050	***<1.5 MI***	***<0.84***	***<0.57***	nc	<0.050	<0.050	nc	***<0.10 MI***	***<0.080 MI***	***<0.35 MI***	***<0.060 MI***	***<0.080***	<0.050	<0.050	***<2.0***	***<0.25***	nc	***<0.20 MI***	***<0.20***	***<0.20 MI***	***<0.35***	nc	
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.20	nc	<0.50	<0.050	<0.25	<0.050	<0.050	<0.13	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.20	nc	<0.50	<0.050	<0.25	<0.050	<0.050	<0.13	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Trichloroethane, 1,1,2-	µg/g	0.05[A]	***<0.15***	<0.050	***<0.055***	<0.050	<0.050	<0.050	***<0.090 MI***	***<0.40 MI***	***<0.11***	***<0.10***	nc	<0.050	<0.050	nc	<0.050	<0.050	***<0.095 MI***	<0.050	<0.050	<0.050	<0.050	***<0.55***	***<0.090***	nc	<0.050	<0.050	<0.050	***<0.060***	nc	
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.20	nc	<0.50	<0.050	<0.25	<0.050	<0.050	<0.13	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.20	nc	<0.50	<0.050	<0.25	<0.050	<0.050	<0.13	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc	

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH627	TH630			TH633	TH637	TH645	TH647	TH653	TH694			TH699			TH717			TH718	TH722			TH756		TH757	TH758		TH760			
Sample Date			3-Oct-13	7-Nov-13	7-Nov-13		3-Oct-13	3-Oct-13	4-Oct-13	4-Oct-13	4-Oct-13	11-Nov-13	11-Nov-13		9-Oct-13	9-Oct-13		9-Oct-13	9-Oct-13		11-Nov-13	11-Nov-13	11-Nov-13		12-Nov-13	12-Nov-13	11-Oct-13	12-Nov-13	12-Nov-13	12-Nov-13	12-Nov-13		12-Nov-13
Sample ID			TH627-3	TH630-3	DUP306		TH633-3	TH637-3	TH645-3	TH647-3	TH653-3	TH694-3	DUP312		TH699-3	DUP234		TH717-3	DUP236		TH718-3	TH722-3	DUP314		TH756-3	TH756-4	TH757-3	TH758-5	TH758-6	TH760-3	DUP317		TH760-5
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	2.4 - 3 m	3 - 3.7 m	1.2 - 1.8 m	1.2 - 1.8 m		2.4 - 3 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3G9252	B3J3356	B3J3356		B3G9270	B3G9270	B3H0431	B3H0431	B3H0466	B3J5095	B3J5095		B3H3359	B3H3359		B3H3255	B3H3255		B3J5109	B3J5109	B3J5109		B3J5903	B3J5903	B3H5387	B3J5903	B3J5903	B3J5925	B3J5925		B3J5925
Laboratory Sample ID			TI8982	TV2809	TV2810		TI9025	TI9029	TJ5347	TJ5349	TJ5501	TW2573	TW2574		TK9111	TK9116		TK8677	TK8678		TW2648	TW2652	TW2653		TW6214	TW6215	TM0747	TW6217	TW6218	TW6305	TW6306		TW6307
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)							Field Duplicate	RPD (%)			RPD (%)		Field Duplicate	RPD (%)			Field Duplicate	RPD (%)						Field Duplicate	RPD (%)	
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	<4.0	nc	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.70	<0.80	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<2.5	<2.5	<0.50	<2.5	<1.3	<13	<13	nc	<2.5
Bromodichloromethane	µg/g	13[A]	<0.10	<0.050	<0.40	nc	<0.20 MI	<0.50	<0.15 MI	<1.6	<0.050	<0.050	<2.5	nc	<0.25	<0.15	nc	<0.050	<0.050	nc	<2.5	<0.060 MI	<0.060 MI	nc	<0.25	<0.25	<0.80 MI	<0.25	<0.13	<2.5	<1.3	nc	<0.25
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	***<0.40***	nc	<0.050	***<0.50***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.25	<0.25	<0.050	<0.25	<0.13	<0.050	<0.050	nc	<0.25
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.13***	<0.050	<0.050	nc	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.40	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.25	<0.25	<0.050	<0.25	<0.13	**2.8[A]**	<1.3	nc	<0.25
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.15	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.13	***<0.25***	<0.050	nc	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.40	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<2.5	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<2.5	<0.050	<0.050	nc	<0.25	<0.25	<0.050	<0.25	<0.13	<2.5	<1.3	nc	<0.25
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.40	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<2.5	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<2.5	<0.050	<0.050	nc	<0.25	<0.25	<0.050	<0.25	<0.13	**11[A]**	**7.6[A]**	nc	<0.25
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.40	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<2.5	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<2.5	<0.050	<0.050	nc	<0.25	<0.25	<0.050	<0.25	<0.13	<2.5	<1.3	nc	<0.25
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.13***	0.086	0.067	nc	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.40	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<2.5	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<2.5	<0.050	<0.050	nc	<0.25	<0.25	<0.050	<0.25	<0.13	<2.5	<1.3	nc	<0.25
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.40	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<2.5	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<2.5	<0.050	<0.050	nc	<0.25	<0.25	<0.050	<0.25	<0.13	<2.5	<1.3	nc	<0.25
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	**0.052[A]**	<0.050	<0.050	***<0.060 MI***	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	***<0.45***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<1.0***	***<0.25***	nc	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.40	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<2.5	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<2.5	<0.050	<0.050	nc	<0.25	<0.25	<0.050	<0.25	<0.13	<2.5	<1.3	nc	<0.25
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.40	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.25	<0.25	<0.050	<0.25	<0.13	<0.050	***<1.3***	nc	<0.25
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.13***	<0.060	<0.050	nc	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[A]_{s11}	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.095***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	***<0.16***	***<0.16***	<0.050	***<0.16***	***<0.13***	<0.050	<0.050	nc	***<0.16***
Dichloropropene, cis-1,3-	µg/g	[A]_{s11}	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.15	<0.15	<0.030	<0.15	<0.075	<0.030	<0.030	nc	<0.15
Dichloropropene, trans-1,3-	µg/g	[A]_{s11}	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.090	<0.040	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.10	<0.040	<0.040	nc	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	0.38	6.6	**178%**	11	5.0	0.36	<0.050	0.22	0.062	2.8	nc	1.7	1.3	27%	<0.050	<0.050	nc	**130[A]**	5.1	3.5	37%	1.4	1.4	0.17	0.47	0.30	**670[A]**	**140[A]**	**131%**	4.6
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<4.0	nc	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	<25	nc	<0.50	<0.50	nc	<0.50	<0.50	nc	<25	<0.50	<0.50	nc	<2.5	<2.5	<0.50	<2.5	<1.3	<25	<13	nc	<2.5
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<4.0	nc	<0.50	***<5.0***	<0.50	<0.50	<0.50	<0.50	***<25***	nc	<0.50	<0.50	nc	<0.50	<0.50	nc	***<25***	<0.50	<0.50	nc	<2.5	<2.5	<0.50	<2.5	<1.3	***<25***	***<13***	nc	<2.5
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.40	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	***<2.5***	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	***<2.5***	<0.050	<0.050	nc	<0.25	<0.25	<0.050	<0.25	<0.13	***<2.5***	<1.3	nc	<0.25
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.40	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.25	<0.25	<0.050	<0.25	<0.13	<0.050	***<1.3***	nc	<0.25
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.40	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	***<2.5***	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	***<2.5***	<0.050	<0.050	nc	<0.25	<0.25	<0.050	<0.25	<0.13	***<2.5***	<1.3	nc	<0.25
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.40***	<0.050	<0.050	nc	***<0.060 MI***	***<0.15 MI***	***<0.45 MI***	***<2.7***	***<0.75 MI***	<0.050	<0.050	nc	***<0.50***	***<0.20***	nc	***<0.080 MI***	<0.050	nc	***<0.20***	***<0.090 MI***	***<0.15 MI***	nc	<0.050	<0.050	***<0.30 MI***	<0.050	<0.050	***<0.30***	***<0.090***	nc	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.40	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	***<2.5***	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	***<2.5***	<0.050	<0.050	nc	<0.25	<0.25	<0.050	<0.25	<0.13	***<2.5***	<1.3	nc	<0.25
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.40	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<2.5	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<2.5	<0.050	<0.050	nc	<0.25	<0.25	<0.050	<0.25	<0.13	<2.5	<1.3	nc	<0.25
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	***<0.070 MI***	<0.050	***<2.6***	<0.050	<0.050	<0.050	nc	***<0.20***	***<0.080***	nc	<0.050	<0.050	nc	***<0.25***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.35***	***<0.070***	nc	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.40	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.25	<0.25	<0.050	<0.25	<0.13	<0.050	<0.050	nc	<0.25
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.40	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<2.5	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<2.5	<0.050	<0.050	nc	<0.25	<0.25	<0.050	<0.25	<0.13	<2.5	<1.3	nc	<0.25
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH762		TH764	TH766			TH772	TH773			TH780		TH782	TH784				TH790	TH792	TH794	TH796	TH798			TH805	TH807	TH811			TH812
Sample Date			12-Nov-13	12-Nov-13	12-Nov-13	13-Nov-13	13-Nov-13		13-Nov-13	15-Oct-13	15-Oct-13		13-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13		13-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13			1-Oct-13	1-Oct-13	2-Oct-13	2-Oct-13		2-Oct-13
Sample ID			TH762-2	TH762-5	TH764-4	TH766-3	DUP318		TH772-3	TH773-3	DUP255		TH780-2	TH780-4	TH782-2	TH784-1	TH784-4	DUP319		TH790-2	TH792-2	TH794-2	TH796-2	TH798-3	DUP320			TH805-5	TH807-2	TH811-2	DUP215		TH812-2
Sample Depth			0.6 - 1.2 m	2.4 - 3 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		0.6 - 1.2 m	1.8 - 2.3 m	0.6 - 1.2 m	0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m			2.4 - 3 m	1.1 - 1.2 m	1.1 - 1.2 m	1.1 - 1.2 m		1.1 - 1.2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3J5925	B3J5925	B3J5925	B3J6817	B3J6817		B3J6817	B3H6258	B3H6258		B3J6850	B3J6850	B3J6850	B3J6877	B3J6877	B3J6877		B3J6877	B3J6877	B3J6811	B3J6811	B3J6811	B3J6811			B3G7438	B3G7438	B3G8321	B3G8321		B3G8321
Laboratory Sample ID			TW6308	TW6309	TW6312	TX0168	TX0169		TX0176	TM4364	TM4365		TX0388	TX0389	TX0390	TX0497	TX0498	TX0499		TX0504	TX0506	TX0142	TX0145	TX0148	TX0149			TH7952	TH7951	TI3253	TI3254		TI3259
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)			Field Duplicate	RPD (%)						Field Duplicate	RPD (%)						Field Duplicate	RPD (%)				Field Duplicate	RPD (%)	
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<5.0	<2.5	<5.0	<5.0	nc	<2.5	<0.50	<2.5	nc	<0.50	<4.0	<0.50	<0.50	<2.5	<1.0	nc	0.91	<0.50	<2.5	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Bromodichloromethane	µg/g	13[A]	<5.0	<0.50	<0.25	<0.50	<0.50	nc	<0.25	<0.050	<0.25	nc	<1.5	<0.40	<10	<10	<0.25	<0.10	nc	<10	<10	<1.0	<0.35	<0.25	<0.20	nc	<0.050	<0.30 MI	<0.050	<0.050	nc	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	***<0.50***	<0.25	***<0.50***	***<0.50***	nc	<0.25	<0.050	<0.25	nc	<0.050	***<0.40***	<0.050	<0.050	<0.25	<0.10	nc	<0.050	<0.050	<0.25	0.053	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.50	<0.25	<0.50	<0.50	nc	<0.25	<0.050	<0.25	nc	<0.050	<0.40	***<10***	<0.050	<0.25	<0.10	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	***<0.40***	<0.050	<0.15	<0.050	<0.050	<0.10	nc	<0.050	<0.050	***<0.30***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dibromochloromethane	µg/g	9.4[A]	<5.0	<0.50	<0.25	<0.50	<0.50	nc	<0.25	<0.050	<0.25	nc	<0.050	<0.40	***<10***	***<10***	<0.25	<0.10	nc	***<10***	***<10***	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	***<5.0***	<0.50	<0.25	<0.50	<0.50	nc	<0.25	<0.050	<0.25	nc	<0.050	<0.40	***<10***	<0.050	<0.25	<0.10	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<5.0	<0.50	<0.25	<0.50	<0.50	nc	<0.25	<0.050	<0.25	nc	<0.050	<0.40	<0.050	<0.050	<0.25	<0.10	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<5.0	<0.50	<0.25	<0.50	<0.50	nc	<0.25	<0.050	<0.25	nc	<0.050	<0.40	<10	<10	<0.25	<0.10	nc	<10	<10	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<5.0	<0.50	<0.25	<0.50	<0.50	nc	<0.25	<0.050	<0.25	nc	<0.15	<0.40	<10	<10	<0.25	<0.10	nc	<10	<10	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	***<0.090***	***<0.12***	nc	<0.050	<0.050	<0.050	nc	***<0.50***	<0.050	***<0.080***	***<0.29***	<0.050	<0.050	nc	***<0.27***	***<0.21***	***<0.60***	***<0.15***	***<0.10***	***<0.070***	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<5.0	<0.50	<0.25	<0.50	<0.50	nc	<0.25	<0.050	<0.25	nc	<20	<0.40	<10	<10	<0.25	<0.10	nc	<10	<10	<0.25	<0.050	<0.050	<0.050	nc	0.25	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.50	<0.25	<0.50	<0.50	nc	<0.25	<0.050	<0.25	nc	<0.050	<0.40	<0.050	<0.050	<0.25	<0.10	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.080	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	***<0.16***	<0.050	<0.050	nc	***<0.16***	<0.050	***<0.16***	nc	<0.050	<0.050	<0.058	<0.050	<0.050	***<0.10***	nc	<0.050	<0.050	***<0.16***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.15	<0.030	<0.030	nc	<0.15	<0.030	<0.15	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.060	nc	<0.030	<0.030	<0.15	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	nc	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.050	<0.040	<0.040	<0.080	nc	<0.040	<0.040	<0.060	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	nc	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.15***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Hexane (n-Hexane)	µg/g	34[A]	18	<0.50	<0.25	10	12	18%	0.52	0.30	3.2	**166%**	**980[A]**	0.74	**360[A]**	**370[A]**	4.9	2.5	**65%**	23	**160[A]**	**75[A]**	11	3.6	0.37	**163%**	<0.050	6.1	<0.050	<0.050	nc	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	***<50***	<5.0	<2.5	<5.0	<5.0	nc	<2.5	<0.50	<2.5	nc	<0.60	<4.0	<0.50	<0.50	<2.5	<1.0	nc	0.58	<0.50	<2.5	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	***<5.0***	<2.5	***<5.0***	***<5.0***	nc	<2.5	<0.50	<2.5	nc	<0.80	<4.0	<0.50	<0.50	<2.5	<1.0	nc	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.50	<0.25	<0.50	<0.50	nc	<0.25	<0.050	<0.25	nc	<0.060	<0.40	<0.050	<0.050	<0.25	<0.10	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.50	<0.25	<0.50	<0.50	nc	<0.25	<0.050	<0.25	nc	<0.050	<0.40	<0.050	<0.050	<0.25	<0.10	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Styrene	µg/g	2.2[A]	***<5.0***	<0.50	<0.25	<0.50	<0.50	nc	<0.25	<0.050	<0.25	nc	***<20***	<0.40	***<10***	***<10***	<0.25	<0.10	nc	***<10***	***<10***	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	***<0.070***	nc	<0.050	<0.050	<0.050	nc	***<0.85***	<0.050	***<0.10***	***<0.25***	<0.050	<0.050	nc	***<0.80***	***<0.20***	***<0.35***	***<0.45***	***<0.20***	***<0.15***	nc	<0.050	***<0.10 MI***	<0.050	***<0.30 MI***	nc	***<0.090 MI***
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.50	<0.25	<0.50	<0.50	nc	<0.25	<0.050	<0.25	nc	<0.050	<0.40	<0.050	<0.050	<0.25	<0.10	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	***<5.0***	<0.50	<0.25	<0.50	<0.50	nc	<0.25	<0.050	<0.25	nc	<0.050	<0.40	<0.050	<0.050	<0.25	<0.10	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	***<0.50***	<0.050	***<0.15***	***<0.15***	<0.050	<0.050	nc	***<0.30***	***<0.090***	***<0.15***	***<0.15***	***<0.060***	***<0.080***	nc	<0.050	***<0.070 MI***	<0.050	<0.050	nc	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.50	<0.25	<0.50	<0.50	nc	<0.25	<0.050	<0.25	nc	<0.050	<0.40	<0.050	<0.050	<0.25	<0.10	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	**0.56[A]**	<0.050	<0.050	<0.050	nc	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.50	<0.25	<0.50	<0.50	nc	<0.25	<0.050	<0.25	nc	<0.050	<0.40	<0.050	<0.050	<0.25	<0.10	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc	<0.020

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH851		TH862		TH879			TH881			TH892	TH899	TH924			TH939			TH940			TH965	TH974	TH980	TH985	TH991	TH993	TH1215	TH1216
Sample Date			9-Oct-13	10-Oct-13	10-Oct-13		11-Oct-13	11-Oct-13		11-Oct-13	11-Oct-13		17-Oct-13	18-Oct-13	21-Oct-13	21-Oct-13		21-Oct-13	21-Oct-13		21-Oct-13	22-Oct-13	22-Oct-13		24-Oct-13	24-Oct-13	24-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	29-Oct-13	29-Oct-13
Sample ID			TH851-2	TH862-4	DUP242		TH879-2	DUP252		TH881-3	TH881-4		3.7 - 4 m	TH899-3	TH924-3	DUP271		TH924-4	TH939-2	DUP274		TH939-3	TH940-3	DUP276		TH965-4	TH974-3	TH980-1	6.7 - 7 m	3.1 - 3.7 m	6.7 - 7.3 m	TH1215-3	TH1216-3
Sample Depth			0.6 - 1.2 m	1.8 - 2.1 m	1.8 - 2.1 m		0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.7 m	1.8 - 2.1 m		EXP	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m	0 - 0.6 m	EXP	EXP	EXP	1.2 - 1.8 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP		EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H3304	B3H4334	B3H4334		B3H5378	B3H5378		B3H5392	B3H5392		B3H8350	B3H9287	B3I0395	B3I0395		B3I0395	B3I0517	B3I0517		B3I0517	B3I1275	B3I1275		B3I3310	B3I3411	B3I3411	B3I4280	B3I4310	B3I4316	B3I6187	B3I6263
Laboratory Sample ID			TK8793	TL5459	TL5460		TM0510	TM0511		TM0756	TM0757		TN4866	TN9976	TO5035	TO5036		TO5037	TO5548	TO5549		TO5550	TO8884	TO8885		TQ0563	TQ1007	TQ1014	TQ6185	TQ6338	TQ6362	TR6949	TR7344
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)		Field Duplicate	RPD (%)			RPD (%)				Field Duplicate	RPD (%)			Field Duplicate	RPD (%)			Field Duplicate	RPD (%)							
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<1.0	<2.5	<0.50	nc	<0.50	<0.50	nc	<2.5	<1.0	<0.50	<0.50	<0.50	<10	nc	<5.0	<0.50	<0.50	nc	<10	<0.50	<0.50	nc	<10	<0.50	<10	<0.50	<0.50	<0.50	<0.50	4.2
Bromodichloromethane	µg/g	13[A]	<0.10	<0.25	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.10	<0.40 MI	<0.050	<0.050	<0.050	<1.0	nc	<0.50	<4.0	<4.0	nc	<1.0	<0.95	<0.70	nc	<1.0	<0.050	<1.0	<0.20	<0.050	<0.050	<5.0	<5.0
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.10	<0.25	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.50***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.10	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.10	<0.25	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<1.0	nc	<0.50	<0.050	<0.050	nc	<1.0	<0.050	<0.050	nc	<1.0	<0.050	<1.0	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.10	<0.080 MI	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.65***	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.10	<0.25	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<1.0	nc	<0.50	<4.0	<4.0	nc	<1.0	<0.050	<0.050	nc	<1.0	<0.050	<1.0	<0.050	<0.050	<0.050	<5.0	<5.0
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.10	<0.25	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<1.0	nc	<0.50	<4.0	<4.0	nc	<1.0	<0.050	<0.050	nc	<1.0	<0.050	<1.0	<0.050	<0.050	<0.050	***<5.0***	***<5.0***
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.10	<0.25	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<1.0	nc	<0.50	<4.0	<4.0	nc	<1.0	<0.050	<0.050	nc	<1.0	<0.050	<1.0	<0.050	<0.050	<0.050	<5.0	<5.0
Dichlorobenzene, 1,4-	µg/g	0.097[A]	***<0.10***	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.10	<0.25	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<1.0	nc	<0.50	<4.0	<4.0	nc	<1.0	<0.050	<0.050	nc	<1.0	<0.050	<1.0	<0.050	<0.050	<0.050	<5.0	<5.0
Dichloroethane, 1,1-	µg/g	11[A]	<0.10	<0.25	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<1.0	nc	<0.50	<4.0	<4.0	nc	<1.0	<0.050	<0.050	nc	<1.0	<0.050	<1.0	<0.050	<0.050	<0.050	<5.0	<5.0
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	***<0.060***	<0.050	nc	***<0.080***	<0.050	***<0.45***	<0.050	<0.050	<0.050	***<0.15***	***<1.7 MI***
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.10	<0.25	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<1.0	nc	<0.50	<4.0	<4.0	nc	<1.0	<0.050	<0.050	nc	<1.0	<0.050	<1.0	<0.050	<0.050	<0.050	<5.0	<5.0
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.10	<0.25	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	***<1.0***	nc	<0.50	<0.050	<0.050	nc	***<1.0***	<0.050	<0.050	nc	***<1.0***	<0.050	***<1.0***	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	***<0.10***	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[A][11]	***<0.10***	***<0.16***	<0.050	nc	<0.050	<0.050	nc	<0.071	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.058	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.15***	***<0.20***
Dichloropropene, cis-1,3-	µg/g	[A][11]	<0.060	<0.15	<0.030	nc	<0.030	<0.030	nc	<0.050	<0.060	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	[A][11]	<0.080	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.050	<0.080	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.050	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.15	<0.20 MI
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.080***	<0.050
Hexane (n-Hexane)	µg/g	34[A]	0.34	10	0.78	171%	<0.050	<0.050	nc	2.1	1.5	0.62	<0.050	<0.050	<0.050	<1.0	nc	<0.50	<4.0	<4.0	nc	<1.0	<0.050	<0.050	nc	23	<0.050	4.6	3.6	0.060	0.27	**220[A]**	**300[A]**
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<1.0	<2.5	<0.50	nc	<0.50	<0.50	nc	<2.5	<1.0	<0.50	<0.50	<0.50	<10	nc	<5.0	<40	<40	nc	<10	<0.50	<0.50	nc	<10	<0.50	<10	<0.50	<0.50	<0.50	***<50***	***<50***
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<1.0	<2.5	<0.50	nc	<0.50	<0.50	nc	<2.5	<1.0	<0.50	<0.50	<0.50	***<10***	nc	***<5.0***	<0.50	<0.50	nc	***<10***	<0.50	<0.50	nc	***<10***	<0.50	***<10***	<0.50	<0.50	<0.50	<1.9	<2.2 MI
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.10	<0.25	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<1.0	nc	<0.50	<0.050	<0.050	nc	<1.0	<0.050	<0.050	nc	<1.0	<0.050	<1.0	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.10	<0.25	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.10	<0.050	<0.050	<0.050	***<1.0***	<0.050	nc	<0.50	<0.050	<0.050	nc	***<1.0***	<0.050	<0.050	nc	***<1.0***	<0.050	***<1.0***	<0.050	<0.050	<0.050	<0.070	<0.050
Styrene	µg/g	2.2[A]	<0.10	<0.25	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<1.0	nc	<0.50	***<4.0***	***<4.0***	nc	<1.0	<0.050	<0.050	nc	<1.0	<0.050	<1.0	<0.050	<0.050	<0.050	***<5.0***	***<5.0***
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	0.13	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	***<0.30 MI***	nc	<0.050	<0.050	***<0.070 MI***	***<0.080 MI***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	***<0.25***	***<0.15***	nc	***<0.35***	***<0.080***	***<0.60***	***<0.20***	***<0.070 MI***	***<0.060***	***<2.1***	***<6.4 MI***
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.10	<0.25	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<1.0	nc	<0.50	***<4.0***	***<4.0***	nc	<1.0	<0.050	<0.050	nc	<1.0	<0.050	<1.0	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.10	<0.25	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<1.0	nc	<0.50	***<4.0***	***<4.0***	nc	<1.0	<0.050	<0.050	nc	<1.0	<0.050	<1.0	<0.050	<0.050	<0.050	***<5.0***	***<5.0***
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	***<0.25***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	***<0.25***	***<0.20***	nc	***<0.060***	***<0.080***	***<0.90***	***<0.10***	<0.050	<0.050	***<1.2***	***<1.4 MI***
Trichloroethene (TCE)	µg/g	0.52[A]	<0.10	<0.25	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.50	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	0.13	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.10	<0.25	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<1.0	nc	<0.50	<4.0	<4.0	nc	<1.0	<0.050	<0.050	nc	<1.0	<0.050	<1.0	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1236			TH1252	TH1255			TH1274			TH1303	TH1307	TH1308	TH1310		TH1311		TH1315	TH1316			TH1322	TH1326	TH1327	TH1329			TH1330	TH1332	TH1335
Sample Date			30-Oct-13	30-Oct-13		31-Oct-13	1-Nov-13	1-Nov-13		4-Nov-13	4-Nov-13		6-Nov-13	13-Nov-13	13-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13			14-Nov-13	14-Nov-13	14-Nov-13	15-Nov-13	15-Nov-13		15-Nov-13	15-Nov-13	15-Nov-13
Sample ID			TH1236-3	DUP293		TH1252-3	TH1255-4	DUP296		TH1274-3	DUP298		TH1303-12	TH1307-2	TH1308-3	TH1310-2	TH1310-4	TH1311-3	TH1311-4	TH1315-3	TH1316-3	DUP322			TH1322-3	TH1326-2	TH1327-2	TH1329-3	DUP325		TH1330-3	TH1332-2	TH1335-3
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m		1.2 - 1.8 m	1.2 - 1.8 m		8.4 - 9 m	0.6 - 1.2 m	1.2 - 1.5 m	0.6 - 1.2 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m			1.2 - 1.8 m	0.6 - 1.2 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m
Sampling Company			EXP	EXP		EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B3I7245	B3I7245		B3I8182	B3I9282	B3I9282		B3J0102	B3J0102		B3J2300	B3J6880	B3J6880	B3J7798	B3J7798	B3J7798	B3J7798	B3J7877	B3J7792	B3J7792			B3J7848	B3J7928	B3J7928	B3J8886	B3J8886		B3J8886	B3J8794	B3J8792
Laboratory Sample ID			TS2276	TS2277		TS6711	TT2173	TT2174		TT6018	TT6019		TU7776	TX0513	TX0516	TX5119	TX5120	TX5122	TX5123	TX5373	TX5092	TX5093			TX5289	TX5596	TX5598	TY0792	TY0793		TY0796	TY0441	TY0427
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)			Field Duplicate	RPD (%)		Field Duplicate	RPD (%)											RPD (%)							RPD (%)			
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<5.0	<5.0	nc	<0.50	<0.50	nc	<0.50	<4.0	<5.0	<0.50	<10	<0.50	<5.0	<10	<5.0	<5.0	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.40	<0.50	nc	<0.050	<0.50	<0.50	nc	<0.050	<0.050	nc	<2.8	<0.80	<0.50	<0.050	<1.0	<0.050	<0.50	<1.0	<5.0	<5.0	nc	<0.050	<0.050	<0.050	<0.30 MI	<0.40	nc	<0.80	<0.35 MI	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	nc	<0.050	***<0.40***	***<0.50***	<0.050	<0.050	<0.050	***<0.50***	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.50	nc	<0.050	<0.050	nc	<0.050	<0.40	<0.50	<0.050	<1.0	<0.050	<0.50	<1.0	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.090	<0.080	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.25***	<0.070	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.50	nc	<0.050	<0.050	nc	<0.050	<0.40	<0.50	<0.050	<1.0	<0.050	<0.50	<1.0	<5.0	<5.0	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.50	nc	<0.050	<0.050	nc	<0.050	<0.40	<0.50	<0.050	<1.0	<0.050	<0.50	<1.0	***<5.0***	***<5.0***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.50	nc	<0.050	<0.050	nc	<0.050	<0.40	<0.50	<0.050	<1.0	<0.050	<0.50	<1.0	<5.0	<5.0	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.50	nc	<0.050	<0.050	nc	<0.050	<0.40	<0.50	<0.050	<1.0	<0.050	<0.50	<1.0	<5.0	<5.0	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.50	nc	<0.050	<0.050	nc	<0.050	<0.40	<0.50	<0.050	<1.0	<0.050	<0.50	<1.0	<5.0	<5.0	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	***<0.30 MI***	***<0.30 MI***	nc	<0.050	***<0.070***	nc	**0.50[A]**	***<0.35***	***<0.20***	***<0.070***	<0.050	<0.050	<0.050	***<0.18***	***<1.6***	***<1.1***	nc	***<0.060***	<0.050	<0.050	<0.050	***<0.070***	nc	***<0.070***	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.50	nc	<0.050	<0.050	nc	<0.050	<0.40	<0.50	<0.050	<1.0	<0.050	<0.50	<1.0	<5.0	<5.0	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.50	nc	<0.050	<0.050	nc	<0.050	<0.40	<0.50	<0.050	***<1.0***	<0.050	<0.50	***<1.0***	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.30	<0.30	nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.40	<0.40	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	24	20	18%	0.25	8.9	5.7	44%	1.2	5.2	**125%**	0.41	**80[A]**	**370[A]**	0.11	<1.0	0.25	<0.50	**260[A]**	**1,300[A]**	**900[A]**	36%	1.5	0.89	0.58	1.2	2.1	**55%**	2.9	0.14	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<5.0	<5.0	nc	<0.50	<0.50	nc	<0.50	<4.0	<5.0	<0.50	<10	<0.50	<5.0	<10	***<50***	***<50***	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	***<5.0***	***<5.0***	nc	<0.50	<0.50	nc	<1.6	<4.0	***<5.0***	<0.50	***<10***	<0.50	***<5.0***	***<10***	***<5.0***	***<5.0***	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.50	nc	<0.050	<0.050	nc	<0.050	<0.40	<0.50	<0.050	<1.0	<0.050	<0.50	<1.0	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.50	nc	<0.050	<0.050	nc	<0.050	<0.40	<0.50	<0.050	***<1.0***	<0.050	<0.50	***<1.0***	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.50	nc	<0.050	<0.050	nc	<0.050	<0.40	<0.50	<0.050	<1.0	<0.050	<0.50	<1.0	***<5.0***	***<5.0***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	***<0.060***	nc	***<0.090***	***<0.18 MI***	***<0.14 MI***	nc	<0.050	<0.050	nc	***<1.0***	***<0.40***	<0.050	***<0.15***	<0.050	***<0.27***	<0.050	***<0.070***	***<0.90***	***<0.50***	nc	***<0.080***	***<0.38***	***<0.30***	<0.050	***<0.060***	nc	***<0.50***	***<0.060 MI***	***<0.13 MI***
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.50	nc	<0.050	<0.050	nc	<0.050	<0.40	<0.50	<0.050	<1.0	<0.050	<0.50	<1.0	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.50	nc	<0.050	<0.050	nc	<0.050	<0.40	<0.50	<0.050	<1.0	<0.050	<0.50	<1.0	***<5.0***	***<5.0***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	***<0.060***	***<0.10***	nc	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	nc	***<0.20***	***<0.25***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.15***	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.50	nc	<0.050	<0.050	nc	<0.050	<0.40	<0.50	<0.050	<0.050	<0.050	<0.50	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.50	nc	<0.050	<0.050	nc	<0.050	<0.40	<0.50	<0.050	<1.0	<0.050	<0.50	<1.0	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	***<0.20***	***<0.20***	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1337		TH1344			TH1353			TH1354	TH1357	TH1358	TH1359	TH1363	TH1365	TH1371	TH1393	TH1396	TH1397	TH1431			TH1441				TH1452			TH1462
Sample Date			15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13		18-Nov-13	18-Nov-13		18-Nov-13	18-Nov-13	18-Nov-13	19-Nov-13	27-Nov-13	28-Nov-13	28-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	3-Dec-13	3-Dec-13		3-Dec-13	3-Dec-13	3-Dec-13		4-Dec-13	4-Dec-13		4-Dec-13	4-Dec-13
Sample ID			TH1337-2	TH1337-4	TH1344-2	DUP329		TH1353-3	DUP330		TH1354-3	TH1357-2	TH1358-3	TH1359-3	TH1363-5	TH1365-3	TH1371-3	TH1393-2	TH1396-2	TH1397-3	TH1431-2	DUP348		TH1441-2	TH1441-3	DUP350		TH1452-7	DUP352		TH1452-13	TH1462-4
Sample Depth			0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m	2.4 - 3 m	1.2 - 1.8 m	1.2 - 1.8 m	0.6 - 1.2 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	0.6 - 1.2 m		0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m		3.7 - 4.3 m	3.7 - 4.3 m		7.3 - 7.9 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3J8927	B3J8927	B3J8881	B3J8881		B3J9831	B3J9831		B3J9831	B3J9654	B3J9769	B3K0714	B3K6094	B3K6909	B3K6909	B3K8055	B3K8015	B3K8015	B3K9606	B3K9606		B3K9714	B3K9714	B3K9714		B3L0663	B3L0663		B3L0663	B3L0660
Laboratory Sample ID			TY0935	TY0936	TY0758	TY0759		TY5894	TY5895		TY5899	TY4951	TY5529	TY9781	UC1037	UC5289	UC5292	UD1113	UD0957	UD0960	UD8515	UD8516		UD9001	UD9002	UD9003		UE3200	UE3201		UE3202	UE3189
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)		Field Duplicate	RPD (%)												Field Duplicate	RPD (%)			Field Duplicate	RPD (%)		Field Duplicate	RPD (%)	
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<10	<10	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	0.54	nc	<0.50	<1.3
Bromodichloromethane	µg/g	13[A]	<0.30	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.080	<0.050	<0.050	<0.050	<0.20	<1.0	<1.0	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.060 MI	nc	<0.90	<0.13
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.13
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.13***
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.13
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	***<0.44***	***<0.26***	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.12 MI	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.13
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.13
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.13
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.13
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.13***
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.13
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.13
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	***<0.12***	***<0.079***	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.40 MI***	***<0.40 MI***	<0.050	<0.050	nc	***<0.060***	<0.050	<0.050	nc	<0.050	<0.050	nc	***<0.20***	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	0.27	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.13
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<1.0***	***<1.0***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.13
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.13***
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.13***
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.075
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.10
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	**52[A]**	**35[A]**	39%	0.44	0.14	nc	<0.050	0.19	0.18	0.29	<0.050	<0.050	<0.050	3.0	**39[A]**	**100[A]**	0.070	1.6	nc	<0.050	<0.050	<0.050	nc	0.42	0.46	9%	19	<0.13
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<10	<10	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<1.3
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	***<10***	***<10***	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.70	<1.3
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.13
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<1.0***	***<1.0***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.13
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.13
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.080***	***<0.070 MI***	***<0.32***	***<0.060***	nc	***<0.27***	***<0.22***	nc	***<0.18***	***<0.34***	***<0.23***	***<0.090***	<0.050	***<0.095***	***<0.085 MI***	***<0.40***	***<0.50 MI***	***<0.50***	<0.050	***<0.060***	nc	<0.050	<0.050	<0.050	nc	***<0.15 MI***	***<0.20 MI***	nc	***<0.50***	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.13
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.13
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	**0.74[A]**	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.13
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.13
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1463			TH1465	TH1467	TH1468	TH1475	TH1479			TH1480			TH1486	TH1488	TH1489	TH1497	TH1499	TH1556		TH1558	TH1559	TH1563	TH1568	TH1571	TH1572	TH1578			TH1579
Sample Date			5-Dec-13	5-Dec-13		5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	6-Dec-13	6-Dec-13		6-Dec-13	6-Dec-13		6-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	10-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13
Sample ID			TH1463-11	DUP355		TH1465-16	TH1467-4	TH1468-10	TH1475-3	TH1479-3	TH1479-10		TH1480-2	DUP360		TH1480-14	TH1486-4	TH1488-3	TH1489-3	TH1497-2	TH1499-1	TH1556-3	TH1556-5	TH1558-2	TH1559-2	TH1563-2	TH1568-3	TH1571-2	TH1572-3	TH1578-2	DUP376		TH1579-2
Sample Depth			6.1 - 6.7 m	6.1 - 6.7 m		9.2 - 9.8 m	2.3 - 2.9 m	5.5 - 6.1 m	1.2 - 1.8 m	1.2 - 1.8 m	5.5 - 6.1 m		0.6 - 1.2 m	0.6 - 1.2 m		7.9 - 8.4 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m	0.6 - 1.2 m	0 - 0.6 m	1.2 - 1.8 m	2.4 - 2.9 m	0.6 - 1.2 m	0.6 - 1.2 m	0.8 - 1.4 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L1418	B3L1418		B3L1457	B3L1389	B3L1457	B3L2549	B3L2566	B3L2566		B3L2584	B3L2584		B3L2584	B3L3559	B3L3655	B3L3655	B3L3617	B3L4508	B3L5369	B3L5369	B3L5369	B3L5369	B3L6301	B3L5379	B3L6365	B3L6365	B3L6309	B3L6309		B3L6306
Laboratory Sample ID			UE6921	UE6922		UE7103	UE6830	UE7105	UF4047	UF4096	UF4097		UF4177	UF4178		UF4179	UF9094	UF9685	UF9687	UF9471	UG3782	UG7803	UG7804	UG7807	UG7809	UH1908	UG7838	UH2172	UH2175	UH1940	UH1941		UH1926
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)									Field Duplicate	RPD (%)																Field Duplicate	RPD (%)	
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<2.5	1.0		<0.50	<0.50	nc	<5.0	0.97	<2.5	<13	<0.50	<0.50	<10	<2.5	<0.50	<0.50	<13	<0.50	<0.50	<10	<0.50	<0.50	nc	<0.50
Bromodichloromethane	µg/g	13[A]	<0.070	<0.050	nc	<0.20	<0.050	<0.050	<4.0	<0.25	<2.0		<2.5	<2.5	nc	<0.50	<0.030	<0.25	<1.3	<0.050	<0.050	<1.0	<0.25	<2.0	<5.0	<1.3	<0.050	<0.050	<1.0	<0.050	<0.050	nc	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050		<0.050	<0.050	nc	***<0.50***	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.25	<2.0		<0.050	<0.050	nc	<0.50	<0.050	<0.25	<1.3	<0.050	<0.050	<1.0	<0.25	<2.0	<0.050	<1.3	<0.050	<0.050	<1.0	<0.050	<0.050	nc	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<4.0	<0.25	<2.0		<2.5	<2.5	nc	<0.50	<0.050	<0.25	<1.3	<0.050	<0.050	<1.0	<0.25	<2.0	<5.0	<1.3	<0.050	<0.050	<1.0	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	0.11	<0.050	nc	<0.050	<0.050	<0.050	<4.0	<0.25	<2.0		<2.5	<2.5	nc	<0.50	<0.050	<0.25	<1.3	<0.050	<0.050	<1.0	<0.25	<2.0	***<5.0***	<1.3	<0.050	<0.050	<1.0	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<4.0	<0.25	<2.0		<2.5	<2.5	nc	<0.50	<0.050	<0.25	<1.3	<0.050	<0.050	<1.0	<0.25	<2.0	<5.0	<1.3	<0.050	<0.050	<1.0	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<4.0	<0.25	<2.0		<2.5	<2.5	nc	<0.50	<0.050	<0.25	<1.3	<0.050	<0.050	<1.0	<0.25	<2.0	<5.0	<1.3	<0.050	<0.050	<1.0	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<4.0	<0.25	<2.0		<2.5	<2.5	nc	<0.50	<0.050	<0.25	<1.3	<0.050	<0.050	<1.0	<0.25	<2.0	<5.0	<1.3	<0.050	<0.050	<1.0	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	***<0.20***	<0.050	nc	***<0.40***	<0.050	***<0.070***	0.050	***<0.20***	***<0.35***		***<0.44***	***<0.51***	nc	***<0.27***	**0.32[A]**	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.11***	***<0.39***	***<0.35***	***<0.25***	<0.050	***<0.27***	<0.050	<0.050	nc	***<0.070***
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<4.0	<0.25	<2.0		<2.5	<2.5	nc	<0.50	<0.050	<0.25	<1.3	<0.050	<0.050	<1.0	<0.25	<2.0	<5.0	<1.3	<0.050	<0.050	<1.0	<0.050	<0.050	nc	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050		<0.050	<0.050	nc	<0.50	<0.050	<0.25	***<1.3***	<0.050	<0.050	***<1.0***	<0.25	<0.050	<0.050	***<1.3***	<0.050	<0.050	***<1.0***	<0.050	<0.050	nc	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.060		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[A] [11]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.16***	<0.050		<0.050	<0.050	nc	<0.050	<0.050	***<0.16***	<0.050	<0.050	<0.050	***<0.16***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, cis-1,3-	µg/g	[A] [11]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.15	<0.030		<0.030	<0.030	nc	<0.030	<0.030	<0.15	<0.030	<0.030	<0.030	<0.030	<0.15	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030
Dichloropropene, trans-1,3-	µg/g	[A] [11]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040		<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Hexane (n-Hexane)	µg/g	34[A]	5.7	0.63	**160%**	26	<0.050	1.1	6.6	19	4.3		**230[A]**	**240[A]**	4%	**290[A]**	0.21	<0.25	4.7	<0.050	0.28	12	<0.25	**59[A]**	**410[A]**	24	6.8	22	**170[A]**	13	7.7	**51%**	0.85
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<40	<2.5	<20		<25	<25	nc	<5.0	0.50	<2.5	<13	<0.50	<0.50	<10	<2.5	<20	***<50***	<13	<0.50	<0.50	<10	<0.50	<0.50	nc	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.90	<0.50	<0.50	<0.50	<2.5	***<20***		***<25***	***<25***	nc	***<5.0***	<0.50	<2.5	***<13***	<0.50	<0.50	***<10***	<2.5	***<20***	<0.50	***<13***	<0.50	<0.50	***<10***	<0.50	<0.50	nc	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.25	***<2.0***		***<2.5***	***<2.5***	nc	<0.50	<0.050	<0.25	<1.3	<0.050	<0.050	<1.0	<0.25	***<2.0***	<0.050	<1.3	<0.050	<0.050	<1.0	<0.050	<0.050	nc	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050		<0.050	<0.050	nc	<0.50	<0.050	<0.25	***<1.3***	<0.050	<0.050	***<1.0***	<0.25	<0.050	<0.050	***<1.3***	<0.050	<0.050	***<1.0***	<0.050	<0.050	nc	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<4.0***	<0.25	<2.0		***<2.5***	***<2.5***	nc	<0.50	<0.050	<0.25	<1.3	<0.050	<0.050	<1.0	<0.25	<2.0	***<5.0***	<1.3	<0.050	<0.050	<1.0	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.30***	<0.050	nc	***<1.3***	***<0.090 MI***	***<0.40***	<0.050	***<0.25***	***<0.65***		***<0.080***	***<0.13***	nc	***<0.55***	***<0.15***	<0.050	<0.050	***<0.060***	***<0.15 MI***	<0.050	<0.050	***<0.29***	***<0.71***	***<0.55***	***<0.29***	***<0.48***	<0.050	***<0.060 MI***	<0.050	nc	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<4.0***	<0.25	<2.0		***<2.5***	***<2.5***	nc	<0.50	<0.050	<0.25	<1.3	<0.050	<0.050	<1.0	<0.25	<2.0	<0.050	<1.3	<0.050	<0.050	<1.0	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<4.0***	<0.25	<2.0		<2.5	<2.5	nc	<0.50	<0.050	<0.25	<1.3	<0.050	<0.050	<1.0	<0.25	<2.0	***<5.0***	<1.3	<0.050	<0.050	<1.0	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.45***		<0.050	<0.050	nc	***<0.060***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.16***	***<0.33***	***<0.070***	***<0.23***	<0.050	***<0.15***	<0.050	<0.050	nc	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050		<0.050	<0.050	nc	<0.50	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<4.0	<0.25	<2.0		<2.5	<2.5	nc	<0.50	<0.050	<0.25	<1.3	<0.050	<0.050	<1.0	<0.25	<2.0	<0.050	<1.3	<0.050	<0.050	<1.0	<0.050	<0.050	nc	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020		<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1580		TH1590	TH1593	TH1594	TH1600	TH1625			TH1644	TH1650	TH1652	TH1658	TH1659			TH1667	TH1668	TH1670	TH1706	TH1713	TH1718			TH1720			TH1728		
Sample Date			12-Dec-13	12-Dec-13	13-Dec-13	14-Dec-13	16-Dec-13	13-Dec-13	18-Dec-13	18-Dec-13		19-Dec-13	19-Dec-13	20-Dec-13	6-Jan-14	6-Jan-14	6-Jan-14		9-Jan-14	9-Jan-14	9-Jan-14	13-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14		14-Jan-14	14-Jan-14		14-Jan-14	14-Jan-14	
Sample ID			TH1580-2	TH1580-3	TH1590-4	TH1593-4	TH1594-4	TH1600-2	TH1625-4	DUP387		TH1644-5	TH1650-4	TH1652-4	TH1658-9	TH1659-16	DUP394		TH1667-4	TH1668-4	TH1670-4	TH1706-4	TH1713-3	TH1718-4	DUP404		TH1720-2	DUP405		TH1720-4	TH1728-3	DUP410	
Sample Depth			0.6 - 1.2 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	0.8 - 1.4 m	1.8 - 2.4 m	1.8 - 2.4 m		2.4 - 3 m	1.8 - 2.4 m	1.8 - 2.4 m	4.9 - 5.4 m	9.2 - 9.8 m	9.2 - 9.8 m		1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.3 m	1.2 - 1.8 m	1.8 - 2.3 m	1.8 - 2.3 m		0.6 - 1.2 m	0.6 - 1.2 m		1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.8 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	
Laboratory Work Order			B3L6306	B3L6306	B3L7424	B3L8133	B3L8142	B3L7275	B3L9770	B3L9770		B3M0449	B3M0411	B3M1443	B402029	B402065	B402065		B404404	B404404	B404404	B405949	B407091	B407091	B407091		B407103	B407103		B407103	B407056	B407056	
Laboratory Sample ID			UH1928	UH1929	UH7125	UI0312	UI0360	UH6565	UI8347	UI8348		UJ3391	UJ3153	UJ8569	UL9420	UL9580	UL9581		UN0491	UN0493	UN0497	UN7392	UO3104	UO3098	UO3099		UO3130	UO3133		UO3132	UO2978	UO2979	
Sample Type	Units	Ontario SCS								Field Duplicate	RPD (%)						Field Duplicate	RPD (%)								Field Duplicate	RPD (%)		Field Duplicate	RPD (%)			Field Duplicate	RPD (%)
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<13	nc	3.8	<10	<10	<0.50	<0.50	<0.50	nc	<0.50	<0.50	**<50**	<0.50	<2.0	<1.0	<0.50	nc	0.60	0.65	nc	<2.5	0.72	<0.50	nc
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<5.0	<1.3	nc	<0.050	<1.0	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<5.0	<0.050	<0.20	<0.10	<0.050	nc	<10	<5.0	nc	<0.25	<0.050	<0.050	nc
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	**<0.50**	<0.050	<0.20	<0.10	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.050	<0.050	nc
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	**<0.50**	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	**<0.50**	<0.050	**<0.20**	<0.10	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<1.3	nc	<0.050	<1.0	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.50	<0.050	<0.20	<0.10	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.050	<0.050	nc
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	**0.73[A]**	<0.050	<0.050	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	**<0.50**	<0.050	<0.050	<0.10	<0.050	nc	**<0.30**	<0.15	nc	<0.050	<0.050	<0.050	nc
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<5.0	<1.3	nc	<0.050	<1.0	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<5.0	<0.050	<0.20	<0.10	<0.050	nc	**<10**	<5.0	nc	<0.25	<0.050	<0.050	nc
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	***<5.0***	<1.3	nc	<0.050	<1.0	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	**<5.0**	<0.050	<0.20	<0.10	<0.050	nc	<0.050	**<5.0**	nc	<0.25	<0.050	<0.050	nc
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<5.0	<1.3	nc	<0.050	<1.0	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<5.0	<0.050	<0.20	<0.10	<0.050	nc	<0.050	<5.0	nc	<0.25	<0.050	<0.050	nc
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	**<0.50**	<0.050	**<0.20**	***<0.10***	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<5.0	<1.3	nc	<0.050	<1.0	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<5.0	<0.050	<0.20	<0.10	<0.050	nc	<10	<5.0	nc	<0.25	<0.050	<0.050	nc
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<5.0	<1.3	nc	<0.050	<1.0	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<5.0	<0.050	<0.20	<0.10	<0.050	nc	<10	<5.0	nc	<0.25	<0.050	<0.050	nc
Dichloroethane, 1,2-	µg/g	0.05[A]	***<0.10***	<0.050	<0.050	<0.050	<0.050	***<0.26 MI***	***<0.50 MI***	***<0.18 MI***	nc	***<0.070 MI***	<0.050	<0.050	<0.050	**0.17[A]**	**0.13[A]**	nc	***<0.080 MI***	***<0.15 MI***	***<1.4***	**0.063[A]**	<0.050	<0.050	<0.050	nc	***<0.20***	***<0.10***	nc	**0.061[A]**	***<0.080***	<0.050	nc
Dichloroethane, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.50***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	0.095	<0.050	<0.050	<0.10	<5.0	<1.3	nc	<0.050	<1.0	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<5.0	<0.050	<0.20	<0.10	<0.050	nc	<10	<5.0	nc	<0.25	<0.050	<0.050	nc
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	***<1.3***	nc	<0.050	***<1.0***	***<1.0***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.50	<0.050	<0.20	<0.10	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.050	<0.050	nc
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	**<0.50**	<0.050	<0.050	***<0.10***	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[A][111]	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	**<0.50**	<0.050	***<0.20***	***<0.10***	<0.050	nc	<0.050	<0.050	nc	***<0.16***	<0.050	<0.050	nc
Dichloropropene, cis-1,3-	µg/g	[A][111]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.060	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.30	<0.030	<0.12	<0.060	<0.030	nc	<0.030	<0.030	nc	<0.15	<0.030	<0.030	nc
Dichloropropene, trans-1,3-	µg/g	[A][111]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.080	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.40	<0.040	<0.16	<0.080	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	**<5.0**	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Hexane (n-Hexane)	µg/g	34[A]	1.6	2.5	<0.050	<0.050	<0.050	**44[A]**	**180[A]**	**51[A]**	112%	1.7	19	5.3	11	0.18	0.19	nc	<0.050	13	**280[A]**	13	5.6	0.25	0.077	nc	**44[A]**	22	nc	1.7	1.8	0.55	106%
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	***<50***	<13	nc	1.3	<10	<10	<0.50	<0.50	<0.50	nc	<0.50	<0.50	***<50***	<0.50	<2.0	<1.0	<0.50	nc	<0.50	***<50***	nc	<2.5	<0.50	<0.50	nc
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	***<13***	nc	<0.50	***<10***	***<10***	<0.50	<0.50	<0.50	nc	<0.50	<0.50	**<5.0**	<0.50	<2.0	<1.0	<0.50	nc	<0.50	<0.50	nc	<2.5	<0.50	<0.50	nc
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<1.3	nc	<0.050	<1.0	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.50	<0.050	<0.20	<0.10	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.050	<0.050	nc
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	***<1.3***	nc	<0.050	***<1.0***	***<1.0***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	**<5.0**	<0.050	<0.20	<0.10	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.050	<0.050	nc
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	***<5.0***	<1.3	nc	<0.050	<1.0	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	**<5.0**	<0.050	<0.20	<0.10	<0.050	nc	***<10***	***<5.0***	nc	<0.25	<0.050	<0.050	nc
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	**<0.50**	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.55***	***<0.070***	<0.050	***<0.070 MI***	***<0.15 MI***	<0.050	<0.050	<0.050	nc	<0.050	***<0.16 MI***	<0.050	***<0.070 MI***	***<0.15 MI***	***<0.15 MI***	nc	<0.050	<0.050	***<1.2***	<0.050	<0.050	<0.050	<0.050	nc	***<0.55***	***<0.35***	nc	<0.050	***<0.55***	***<0.10***	nc
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	0.45	<0.050	<0.050	<0.10	<0.050	<1.3	nc	<0.050	<1.0	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.50	<0.050	<0.20	<0.10	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.050	<0.050	nc
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	***<5.0***	<1.3	nc	<0.050	<1.0	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	**<5.0**	<0.050	<0.20	<0.10	<0.050	nc	<0.060	***<5.0***	nc	<0.25	<0.050	<0.050	nc
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	**<0.50**	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.15***	<0.050	nc
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	0.12	<0.050	<0.050	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.50	<0.050	<0.20	<0.10	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.050	<0.050	nc
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<1.3	nc	<0.050	<1.0	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.50	<0.050	<0.20	<0.10	<0.050	nc	<0.050	<0.050	nc	<0.25	<0.050	<0.050	nc
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	**<0.20**	<0.020	<0.020	<0.020	<0.020	nc	<0.020	**<0.025**	nc	<0.020	<0.020	<0.020	nc

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1729	TH1732	TH1733	TH1734	TH1800A	TH1802A		TH1804A			TP4	TP8			TP10	TP12		TP13	TP18		TP21			TP22		TP24			TP26		
Sample Date			14-Jan-14	15-Jan-14	15-Jan-14	15-Jan-14	25-Feb-15	4-Mar-15	5-Mar-15	5-Mar-15			2-May-13	3-May-13	3-May-13		3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	6-May-13	6-May-13		6-May-13	6-May-13	6-May-13	6-May-13		6-May-13	6-May-13	
Sample ID			TH1729-3	TH1732-3	TH1733-4	TH1734-4	TH1800A-4	TH1802A-4	TH1804A-4	DUP2			TP4A-1.5	TP8A-1.0	DUP1		TP10A-1.0	TP12A-1.5	TP12B-2.0	TP13A-1.5	TP18B-1.5	TP18B-2.0	TP21A-1.0	DUP5		TP22A-1.0	TP22A-1.5	TP24A-1.0	TP24A-2.0		TP26B-1.0	DUP7	
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	2.3 - 2.6 m	2.4 - 2.7 m	2.4 - 2.7 m	2.4 - 2.7 m			1.5 m	1 m	1 m		1 m	1.5 m	2 m	1.5 m	1.5 m	2 m	1 m	1 m		1 m	1.5 m	1 m	2 m		1 m	1 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	
Laboratory Work Order			B407102	B407648	B407648	B407648	B534256	B539148	B540300	B540300			B367798	B368858	B368858		B368858	B368858	B368858	B368798	B368858	B368858	B368559	B368559		B368577	B368624	B368624	B368624		B368624	B368624	
Laboratory Sample ID			UO3123	UO5781	UO5784	UO5787	ZQ9061	ZT1916	ZT9315	ZT9316			RK1643	RK6160	RK6161		RK6163	RK6166	RK6167	RK5929	RK6175	RK6176	RK4811	RK4813		RK4881	RK5050	RK5051	RK5054		RK5057	RK5058	
Sample Type	Units	Ontario SCS	EXP	EXP	EXP	EXP	EXP	EXP	EXP	Field Duplicate	RPD (%)				Field Duplicate	RPD (%)								Field Duplicate	RPD (%)					RPD (%)		Field Duplicate	RPD (%)
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<2.5	<5.0	<0.50	<5.0	nc	<10	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<5.0	<5.0	<10	<5.0	<0.50	<5.0	<5.0	nc	<5.0	<10	<2.5	<0.50	<2.5	<0.50	<5.0	nc
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.25	<0.50	<2.0	<0.50	nc	<1.0	<5.0	<5.0	<5.0	nc	<5.0	<5.0	<0.50	<0.50	<1.0	<0.50	<0.050	<0.50	<0.50	nc	<0.50	<1.0	<0.25	<5.0	<0.25	<0.050	<0.50	nc
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.25	<0.050	<0.050	nc
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.25	1.9	<2.0	<0.50	nc	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.50	<0.50	<1.0	<0.50	<0.050	<0.50	<0.50	nc	<0.50	<1.0	<0.25	<0.050	<0.25	<0.050	<0.50	nc
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.25	<0.50	<2.0	<0.50	nc	<1.0	<5.0	<5.0	<5.0	nc	<5.0	<5.0	<0.50	<0.50	<1.0	<0.50	<0.050	<0.50	<0.50	nc	<0.50	<1.0	<0.25	<5.0	<0.25	<0.050	<0.50	nc
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.25	<0.50	<2.0	<0.50	nc	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.50	<0.50	<1.0	<0.50	<0.050	<0.50	<0.50	nc	<0.50	<1.0	<0.25	<0.050	<0.25	<0.050	<0.50	nc
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.25	<0.50	<2.0	<0.50	nc	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.50	<0.50	<1.0	<0.50	<0.050	<0.50	<0.50	nc	<0.50	<1.0	<0.25	<0.050	<0.25	<0.050	<0.50	nc
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	**0.58[A]**	<0.050	<0.050	**0.37[A]**	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.25	<0.50	<2.0	<0.50	nc	<1.0	<5.0	<5.0	<5.0	nc	<5.0	<5.0	<0.50	<0.50	<1.0	<0.50	<0.050	<0.50	<0.50	nc	<0.50	<1.0	<0.25	<5.0	<0.25	<0.050	<0.50	nc
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.25	<0.50	<2.0	<0.50	nc	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.50	<0.50	<1.0	<0.50	<0.050	<0.50	<0.50	nc	<0.50	<1.0	<0.25	<0.050	<0.25	<0.050	<0.50	nc
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	***<0.060 MI***	<0.050	<0.050	***<0.090***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.14***	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.25	<0.50	<2.0	<0.50	nc	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.50	<0.50	<1.0	<0.50	<0.050	<0.50	<0.50	nc	<0.50	<1.0	<0.25	<0.050	<0.25	<0.050	<0.50	nc
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	***<0.16***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.067	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.21***	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.15	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.060	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.21	<0.040	<0.040	<0.040	<0.040	<0.040	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Hexane (n-Hexane)	µg/g	34[A]	<0.050	2.1	0.94	2.1	<0.25	5.5	<2.0	<0.50	nc	2.0	**320[A]**	**330[A]**	3%	**75[A]**	**110[A]**	19	8.9	<1.0	7.6	1.2	<0.50	<0.50	nc	<0.50	**120[A]**	13	**72[A]**	<0.25	1.0	9.6	**162%**
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<2.5	<5.0	<0.50	<5.0	nc	<10	<0.50	<0.50	nc	<0.50	<0.50	<5.0	<5.0	<10	<5.0	<0.50	<5.0	<5.0	nc	<5.0	<10	<2.5	<0.50	<2.5	<0.50	<5.0	nc
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.25	<0.50	<0.050	<0.50	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.50	<0.50	<0.050	<0.50	<0.050	<0.50	<0.50	nc	<0.50	<0.050	<0.25	<0.050	<0.25	<0.050	<0.50	nc
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.25	<0.50	<0.050	<0.50	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.50	<0.50	<0.050	<0.50	<0.050	<0.50	<0.50	nc	<0.50	<0.050	<0.25	<0.050	<0.25	<0.050	<0.50	nc
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.17***	***<0.26***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.13***	***<0.14***	***<0.19***	nc	***<0.060***	***<0.13***	***<0.15***	***<0.45***	***<2.5***	***<0.16***	***<0.070 HI***	***<0.22***	***<0.090***	nc	***<0.38***	***<1.7***	***<0.23***	***<0.12***	***<0.060***	<0.050	***<0.18***	nc
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.25	<0.050	<0.050	nc
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.25	<0.050	<0.050	nc
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.21***	***<0.36***	nc	***<0.10***	***<0.18***	***<0.15***	***<0.22***	<0.050	***<0.15***	<0.050	<0.050	<0.050	nc	***<0.13***	***<1.5***	***<0.22***	***<0.19***	<0.050	<0.050	<0.050	nc
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.25	<0.50	<2.0	<0.50	nc	<1.0	<0.050	<0.050	nc	<0.050	<0.050	<0.50	<0.50	<1.0	<0.50	<0.050	<0.50	<0.50	nc	<0.50	<1.0	<0.25	<0.050	<0.25	<0.050	<0.50	nc
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	***<0.20***	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP29	TP30	TP31			TP32			TP39			TP40				TP45			TP51	TP54			TP60	TP64	TP68	TP70	TP74			TP78	TP87
Sample Date			7-May-13	7-May-13	7-May-13	7-May-13		7-May-13	7-May-13		8-May-13	8-May-13		8-May-13	8-May-13	8-May-13		8-May-13	8-May-13	8-May-13	8-May-13	9-May-13	9-May-13		13-May-13	13-May-13	14-May-13	14-May-13	14-May-13	14-May-13			14-May-13	14-May-13
Sample ID			TP29A-1.5	TP30B-1.0	TP31A-1.5	DUP9		TP32A-1.5	DUP8		TP39A-1.5	DUP10		TP40B-1.5	TP40A-2.0	DUP11		TP45A-1.0	TP45A-1.5	TP51A-1.5	TP54B-2.5	DUP12			TP60A-2.5	TP64A-1.5	TP68A-3.5	TP70A-3.0	TP74B-2.5	DUP16			TP78B-1.5	TP87A-1.5
Sample Depth			1.5 m	1 m	1.5 m	1.5 m		1.5 m	1.5 m		1.5 m	1.5 m		1.5 m	2 m	2 m		1 m	1.5 m	1.5 m	2.5 m	2.5 m			2.5 m	1.5 m	3.5 m	3 m	2.5 m	2.5 m			1.5 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX
Laboratory Work Order			B369450	B369395	B369450	B369450		B369395	B369395		B370267	B370267		B370311	B370311	B370311		B370267	B370370	B370370	B371409	B371409			B373236	B373263	B374107	B374107	B374114	B374114			B374114	B374167
Laboratory Sample ID			RK9515	RK9217	RK9518	RK9519		RK9223	RK9224		RL4155	RL4157		RL4652	RL4649	RL4650		RL4164	RL5011	RL5017	RM1045	RM1046			RN1698	RN1800	RN6240	RN6245	RN6290	RN6291			RN6296	RN6920
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)		Field Duplicate	RPD (%)		Field Duplicate	RPD (%)			Field Duplicate	RPD (%)					Field Duplicate	RPD (%)							Field Duplicate	RPD (%)		
Volatile Organic Compounds																																		
Acetone	µg/g	28[A]	<0.50	<5.0	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.050	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<5.0
Bromodichloromethane	µg/g	13[A]	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.20 MI	<2.5	<1.6 MI	<0.050	<0.20 MI	<0.060 MI	nc	<0.20 MI	<0.50
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.50
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.50
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.50
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.50
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.50
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.50
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	***<0.10 HI***	<0.050	<0.050	***<0.070 HI***	<0.050	nc	<0.050	***<0.33***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<2.5	<0.050	0.33	<0.050	<0.050	nc	<0.050	<0.50
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{111}$[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.10***	***<0.10***	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{111}$[A]	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{111}$[A]	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.10	<0.10 MI	<0.040	<0.040	<0.040	nc	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	***<0.15 HI***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	8.5	<0.50	2.6	0.66	**119%**	2.9	4.9	**51%**	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	13	3.8	<0.050	<0.050	<0.050	nc	0.60	**73[A]**	0.27	<0.050	<0.050	<0.050	nc	0.28	<0.50
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<5.0	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<5.0
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.50
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.55 HI***	***<0.36***	***<0.070 HI***	<0.050	nc	***<0.16 HI***	***<0.34 HI***	nc	<0.050	***<0.070 HI***	nc	***<0.090 HI***	***<0.11 HI***	***<0.090 HI***	nc	***<0.71 HI***	***<0.10 HI***	***<0.18 HI***	***<0.16 HI***	<0.050	nc	***<0.30 MI***	***<2.3***	***<1.1 MI***	<0.050	***<0.13 MI***	***<0.11 MI***	nc	***<0.30 MI***	***<0.15***
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	***<0.32***	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.80 MI***	***<0.92***	***<1.6 MI***	<0.050	***<0.12 MI***	<0.050	nc	***<0.20 MI***	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	**2.4[A]**	<0.050	<0.050	nc	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.50
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP90		TP93	TP94	TP98	TP100	TP101			TP105			TP107	TP112	TP114	TP116		TP118		TP119			TP121	TP123	TP124	TP128	TP129		TP131
Sample Date			15-May-13	15-May-13	14-May-13	16-May-13	16-May-13	16-May-13	15-May-13	15-May-13		15-May-13			15-May-13	17-May-13	17-May-13	17-May-13	17-May-13	17-May-13	17-May-13	16-May-13	16-May-13		16-May-13	16-May-13	21-May-13	21-May-13	17-May-13	17-May-13	17-May-13
Sample ID			TP90A-1.5	TP90A-2.5	TP93A-1.5	TP94B-1.5	TP98B-1.0	TP100A-1.5	TP101B-1.5	TP105A-1.0		DUP18			TP105A-2.0	TP107A-1.0	TP112B-1.5	TP114B-1.5	TP116A-1.5	TP116A-2.5	TP118B-1.5	TP118A-2.5	TP119A-1.0	DUP20		TP121A-1.5	TP123A-1.5	TP124B-1.0	TP128B-1.0	TP129A-1.0	TP129B-1.0	TP131A-1.0
Sample Depth			1.5 m	2.5 m	1.5 m	1.5 m	1 m	1.5 m	1.5 m	1 m		1 m			2 m	1 m	1.5 m	1.5 m	1.5 m	2.5 m	1.5 m	2.5 m	1 m	1 m		1.5 m	1.5 m	1 m	1 m	1 m	1 m	1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B375065	B375065	B374204	B376158	B376158	B376158	B375172	B375017		B375017			B375017	B376999	B376999	B376999	B377013	B377013	B377013	B377013	B376147	B376147		B376147	B376154	B377862	B377862	B376841	B376841	B376949
Laboratory Sample ID			RO1386	RO1387	RN7158	RO6739	RO6743	RO6746	RO1969	RO1222		RO1224			RO1223	RO1225	RP0785	RP0788	RP0826	RP0827	RP0830	RP0829	RO6689	RO6691		RO6693	RO6728	RP4603	RP4608	RO9675	RO9677	RP0529
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)												Field Duplicate	RPD (%)						
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	0.83	<10		<5.0	nc		<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	nc	<0.70 MI	<0.50	<0.50	<0.50	<0.50	<0.50	<2.0
Bromodichloromethane	µg/g	13[A]	<0.50	<0.050	<0.050	<0.050	<1.5 MI	<0.20 MI	<0.090 MI	<1.0		<0.50	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.20 MI	<0.40 MI	nc	<0.10 MI	<0.10 MI	<0.050	<0.050	<0.20 MI	<0.090 MI	<0.30 MI
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0		<0.50	nc		<0.050	<0.050	<0.050	<0.070	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.090 MI	<0.050	<0.050	<0.050		<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0		<0.50	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0		<0.50	nc		<0.050	<0.050	<0.050	0.076	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0		<0.50	nc		<0.050	<0.050	<0.45	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0		<0.50	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20
Dichloroethane, 1,1-	µg/g	11[A]	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0		<0.50	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20
Dichloroethane, 1,2-	µg/g	0.05[A]	***<0.090***	<0.050	<0.050	<0.050	***<0.20 MI***	<0.050	***<0.070 MI***	***<1.1***		***<0.51***	nc		<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	***<0.10***	***<0.070***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0		<0.50	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	**0.11[A]**	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[A][11]	<0.058	<0.050	<0.050	<0.050	<0.067	<0.050	<0.067	***<0.16***		***<0.089***	nc		<0.050	<0.050	<0.050	<0.050	<0.050	***<0.18***	<0.058	<0.067	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	[A][11]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.040		<0.040	nc		<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	[A][11]	<0.050	<0.040	<0.040	<0.040	<0.060 MI	<0.040	<0.060 MI	<0.16		<0.080	nc		<0.040	<0.040	<0.040	<0.040	<0.040	<0.18	<0.050	<0.060	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.060***		<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.50	<0.050	<0.050	<0.050	7.7	0.18	4.0	**62[A]**		34	**58%**		<0.050	0.16	1.7	3.4	7.5	**110[A]**	0.089	5.4	2.3	4.9	**72%**	0.74	0.32	0.083	1.1	1.2	13	0.48
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<10		<5.0	nc		<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.0
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50		<0.50	nc		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.50	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10		<0.060	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.070	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.50	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.42***	***<0.060 HI***	<0.050	***<0.20***	***<2.0 MI***	***<0.40 MI***	***<1.7 MI***	***<3.1***		***<1.7***	nc		***<0.060 MI***	***<0.090 MI***	<0.050	***<0.25***	***<0.26***	***<2.7***	***<0.40***	***<0.63***	***<0.60 MI***	***<1.2 MI***	nc	***<0.40 MI***	***<0.30 MI***	***<0.15***	***<0.10***	***<0.20 MI***	***<0.060 MI***	***<0.90 MI***
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.11	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20
Trichloroethane, 1,1,2-	µg/g	0.05[A]	***<0.13***	<0.050	<0.050	<0.050	***<0.20 MI***	***<0.10 MI***	***<1.0 MI***	***<2.0***		***<1.1***	nc		<0.050	<0.050	***<0.070***	<0.050	***<0.060***	***<0.42***	***<0.23***	***<0.29***	***<0.20 MI***	***<0.30 MI***	nc	***<0.20 MI***	***<0.060 MI***	<0.050	<0.050	***<0.090 MI***	<0.050	***<0.70 MI***
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0		<0.50	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020		<0.020	nc		<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP132	TP137	TP144				TP145			TP146	TP148	TP149		TP150		TP152	TP154	TP164			TP166		TP170	TP174		TP176		TP179		
Sample Date			21-May-13	17-May-13	22-May-13	22-May-13	22-May-13		21-May-13	21-May-13		22-May-13	22-May-13	21-May-13	21-May-13	22-May-13	22-May-13	22-May-13	22-May-13	23-May-13	23-May-13		23-May-13	23-May-13	24-May-13	24-May-13	24-May-13	24-May-13	24-May-13	27-May-13	27-May-13	
Sample ID			TP132A-2.0	TP137A-1.0	TP144B-1.5	TP144B-2.0	DUP24		TP145B-2.5	DUP-22		TP146A-2.0	TP148A-1.0	TP149A-2.5	TP149A-3.0	TP150A-1.0	TP150A-1.5	TP152B-2.0	TP154A-2.0	TP164B-2.0	DUP25		TP166A-1.5	TP166A-2.0	TP170A-2.5	TP174B-1.5	TP174A-2.5	TP176B-1.0	TP176B-1.5	TP179A-1.5	DUP27	
Sample Depth			2 m	1 m	1.5 m	2 m	2 m		2.5 m	2.5 m		2 m	1 m	2.5 m	3 m	1 m	1.5 m	2 m	2 m	2 m	2 m		1.5 m	2 m	2.5 m	1.5 m	2.5 m	1 m	1.5 m	1.5 m	1.5 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B377957	B376964	B378735	B378735	B378735		B377910	B377910		B378696	B378696	B377910	B377910	B378696	B378696	B378696	B378674	B379630	B379630		B379630	B379630	B380662	B380662	B380662	B380662	B380675	B381643	B381643	
Laboratory Sample ID			RP5057	RP0603	RP8598	RP8599	RP8600		RP4824	RP4825		RP8506	RP8512	RP4830	RP4831	RP8507	RP8508	RP8510	RP8392	RQ2644	RQ2645		RQ2647	RQ2648	RQ8281	RQ8286	RQ8287	RQ8288	RQ8338	RR3312	RR3314	
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)		Field Duplicate	RPD (%)											RPD (%)									Field Duplicate	RPD (%)
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	2.9	1.8	2.4	nc	<0.50	<0.50	nc	2.4	<0.60 MI	<0.50	<0.50	2.0	2.7	2.7	<5.0	<4.0	<4.0	nc	<10	<5.0	<0.50	<2.5	<0.50	<0.50	<0.50	<2.0	<0.50	nc
Bromodichloromethane	µg/g	13[A]	<0.20 MI	<0.30 MI	<0.050	<0.060 MI	<0.080 MI	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.40	<0.40	nc	<1.0	<0.50	<0.050	<0.25	<0.050	<0.050	<0.050	<0.20	<0.050	nc
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.20	<0.050	nc
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20***	<0.050	nc
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.40	<0.40	nc	<1.0	<0.50	<0.050	<0.25	<0.050	<0.050	<0.050	<0.20	<0.050	nc
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.15 MI	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.40	<0.40	nc	<1.0	<0.50	<0.050	<0.25	<0.050	<0.050	<0.050	<0.20	<0.050	nc
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.40	<0.40	nc	<1.0	<0.50	<0.050	<0.25	<0.050	<0.050	<0.050	<0.20	<0.050	nc
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.40	<0.40	nc	<1.0	<0.50	<0.050	<0.25	<0.050	<0.050	<0.050	<0.20	<0.050	nc
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20***	<0.050	nc
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.40	<0.40	nc	<1.0	<0.50	<0.050	<0.25	<0.050	<0.050	<0.050	<0.20	<0.050	nc
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.40	<0.40	nc	<1.0	<0.50	<0.050	<0.25	<0.050	<0.050	<0.050	<0.20	<0.050	nc
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	***<0.060 MI***	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.30 MI***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.40	<0.40	nc	<1.0	<0.50	<0.050	<0.25	<0.050	<0.050	<0.050	<0.20	<0.050	nc
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.20	<0.050	nc
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.058	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.16***	<0.050	<0.050	<0.050	***<0.20***	<0.050	nc
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.15	<0.030	<0.030	<0.030	<0.12	<0.030	nc
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.050 MI	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.16	<0.040	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Hexane (n-Hexane)	µg/g	34[A]	<0.050	0.24	0.31	3.6	3.6	0%	0.52	1.2	**79%**	1.4	0.30	0.34	1.1	0.14	0.51	0.65	11	9.7	9.8	1%	26	11	<0.050	4.4	0.89	0.25	0.065	6.3	2.7	**80%**
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	1.1	0.56	0.68	nc	<0.50	<0.50	nc	0.81	<0.50	<0.50	<0.50	1.2	1.3	1.8	<5.0	<4.0	<4.0	nc	<10	<5.0	<0.50	<2.5	<0.50	<0.50	<0.50	<2.0	<0.50	nc
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.80 MI	<0.90 MI	nc	<0.50	<0.50	nc	<0.60 MI	<0.50	<0.50	<0.50	<0.50	<0.80 MI	0.59	***<5.0***	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<2.0	<0.50	nc
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.40	<0.40	nc	<0.050	<0.50	<0.050	<0.25	<0.050	<0.050	<0.050	<0.20	<0.050	nc
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.070 LI	nc	<0.050	<0.050	<0.060 HI	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	nc	<0.070	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.20	<0.050	nc
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.40	<0.40	nc	<0.050	<0.50	<0.050	<0.25	0.086	<0.050	<0.050	<0.20	<0.050	nc
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	***<0.20 MI***	***<0.20 MI***	***<0.90 MI***	nc	<0.050	***<0.14***	nc	***<2.5 MI***	***<0.30 MI***	***<0.29***	***<0.26***	***<0.060 MI***	***<0.90 MI***	***<0.40 MI***	***<1.2 MI***	***<0.11***	***<0.27***	nc	***<0.81***	***<0.25***	***<0.13***	***<0.34***	***<0.13***	***<0.43***	***<0.38***	<0.050	<0.050	nc
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.20	<0.050	nc
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.20	<0.050	nc
Trichloroethane, 1,1,2-	µg/g	0.05[A]	***<0.20 MI***	***<0.080 MI***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.070 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.70 MI***	<0.050	<0.050	nc	***<0.10***	<0.050	<0.050	***<0.060***	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.20	<0.050	nc
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.40	<0.40	nc	<1.0	<0.50	<0.050	<0.25	<0.050	<0.050	<0.050	<0.20	<0.050	nc
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP181	TP182		TP183		TP185	TP188	TP198	TP201	TP202	TP224		TP231	TP237		TP238	TP239		TP246		TP250	TP252		TP277		
Sample Date			27-May-13	27-May-13	27-May-13	27-May-13		27-May-13	27-May-13	29-May-13	29-May-13	29-May-13	31-May-13	31-May-13	3-Jun-13	4-Jun-13	4-Jun-13	3-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13		4-Jun-13	4-Jun-13		12-Jul-13	12-Jul-13	
Sample ID			TP181A-2.0	TP182B-1.5	TP183A-2.0	DUP28		TP185A-1.5	TP188B-1.5	TP198A-1.5	TP201A-1.5	TP202A-2.0	TP224A-1.5	DUP33	TP231A-4.0	TP237B-1.5	DUP42	TP238B-1.0	TP239A-3.5	TP239A-5.0	TP246A-1.5	DUP39		TP250A-1.0	TP252A-1.0	DUP41	TP277A-3.5	DUP55	
Sample Depth			2 m	1.5 m	2 m	2 m		1.5 m	1.5 m	1.5 m	1.5 m	2 m	1.5 m	1.5 m	4 m	1.5 m	1.5 m	1 m	3.5 m	5 m	1.5 m	1.5 m		1 m	1 m	1 m	3.5 m	3.5 m	
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B381643	B381505	B381643	B381643		B381543	B381462	B383474	B383392	B383242	B385234	B385234	B386492	B387424	B387424	B386434	B387424	B387424	B387354	B387354		B387373	B387373	B387373	B3B3301	B3B3301	
Laboratory Sample ID			RR3316	RR2578	RR3319	RR3320		RR2738	RR2409	RS2729	RS2337	RS1722	RT1720	RT1721	RT7388	RU1013	RU1014	RT7191	RU1016	RU1017	RU0714	RU0715		RU0802	RU0804	RU0805	SG3378	SG3381	
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)							Field Duplicate			Field Duplicate					Field Duplicate	RPD (%)			Field Duplicate		Field Duplicate	RPD (%)
Volatile Organic Compounds																													
Acetone	µg/g	28[A]	<0.50	<2.5	<2.0	<2.0	nc	<0.50	<2.5	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	0.91	0.70	<0.50	0.58	<0.50	<0.50	<0.50	nc	<0.50	<2.5	<2.5	nc	<0.50	<0.50	nc
Bromodichloromethane	µg/g	13[A]	<0.050	<0.25	<0.20	<0.20	nc	<0.050	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.060 MI	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.25	<0.25	nc	<0.070 MI	<0.20 MI	nc
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.25	<0.20	<0.20	nc	<0.050	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.25	<0.25	nc	<0.050	<0.050	nc
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	***<0.20***	***<0.20***	nc	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.25	<0.20	<0.20	nc	<0.050	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.25	<0.25	nc	<0.050	<0.050	nc
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.25	<0.20	<0.20	nc	<0.050	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.25	<0.25	nc	<0.050	<0.050	nc
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.25	<0.20	<0.20	nc	<0.050	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.25	<0.25	nc	<0.050	<0.050	nc
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.25	<0.20	<0.20	nc	<0.050	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.25	<0.25	nc	<0.050	<0.050	nc
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	***<0.20***	***<0.20***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.25	<0.20	<0.20	nc	<0.050	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.25	<0.25	nc	<0.050	<0.050	nc
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.25	<0.20	<0.20	nc	<0.050	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.25	<0.25	nc	<0.050	<0.050	nc
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	***<0.070***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10 MI***	***<0.15 MI***	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.25	<0.20	<0.20	nc	<0.050	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.25	<0.25	nc	<0.050	<0.050	nc
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.25	<0.20	<0.20	nc	<0.050	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.25	<0.25	nc	<0.050	<0.050	nc
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{sum}$[A]	<0.050	***<0.16***	***<0.20***	***<0.20***	nc	<0.050	***<0.16***	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.16***	***<0.16***	nc	<0.050	<0.050	nc
Dichloropropene, cis-1,3-	µg/g	$_{sum}$[A]	<0.030	<0.15	<0.12	<0.12	nc	<0.030	<0.15	<0.060	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.15	<0.15	nc	<0.030	<0.030	nc
Dichloropropene, trans-1,3-	µg/g	$_{sum}$[A]	<0.040	<0.040	<0.16	<0.16	nc	<0.040	<0.040	<0.080	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc
Hexane (n-Hexane)	µg/g	34[A]	4.1	1.0	**39[A]**	32	20%	**52[A]**	0.37	0.31	<0.050	<0.050	2.0	2.5	22%	<0.050	<0.050	<0.050	nc	0.32	2.8	0.32	6.7	6.6	2%	5.4	16	11	37%	0.094	0.067	nc
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<2.5	<2.0	<2.0	nc	<0.50	<2.5	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<2.5	<2.5	nc	<0.50	<0.50	nc
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<2.5	<2.0	<2.0	nc	<0.50	<2.5	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<2.5	<2.5	nc	<0.50	<0.50	nc
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.25	<0.20	<0.20	nc	<0.050	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.25	<0.25	nc	<0.050	<0.050	nc
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.25	<0.20	<0.20	nc	<0.050	<0.25	<0.10	<0.050	<0.070 BI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.25	<0.25	nc	<0.050	<0.050	nc
Styrene	µg/g	2.2[A]	<0.050	<0.25	<0.20	<0.20	nc	<0.050	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.25	<0.25	nc	<0.050	<0.050	nc
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	***<0.060 HI***	<0.050	<0.050	***<0.090***	***<0.22***	<0.050	***<0.080 MI***	nc	***<0.060 MI***	***<0.14***	***<0.11***	nc	***<1.0 MI***	***<0.43***	***<0.12***	<0.050	<0.050	nc	***<0.10***	***<0.27***	***<0.24***	nc	***<0.30 MI***	***<0.40 MI***	nc
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.25	<0.20	<0.20	nc	<0.050	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.25	<0.25	nc	<0.050	<0.050	nc
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.25	<0.20	<0.20	nc	<0.050	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.25	<0.25	nc	<0.050	<0.050	nc
Trichloroethane, 1,1,2-	µg/g	0.05[A]	***<0.10 HI***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.060***	***<0.11***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	***<0.22 MI***	<0.050	<0.050	<0.050	<0.050	nc	***<0.080***	***<0.26***	***<0.19***	nc	***<0.10 MI***	***<0.090 MI***	nc
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.25	<0.20	<0.20	nc	<0.050	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.25	<0.25	nc	<0.050	<0.050	nc
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.25	<0.20	<0.20	nc	<0.050	<0.25	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.25	<0.25	nc	<0.050	<0.050	nc
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP279	TP286	TP288			TP292			TP293			TP296				TP299			TP301	TP303		TP305			TP306	TP307	TP310	TP312	TP314	TP315
Sample Date			15-Jul-13	6-Jun-13	6-Jun-13	6-Jun-13		12-Jul-13	12-Jul-13	12-Jul-13	19-Jul-13	19-Jul-13		12-Jul-13	12-Jul-13		12-Jul-13	22-Jul-13	22-Jul-13		22-Jul-13	23-Jul-13	23-Jul-13	23-Jul-13	23-Jul-13		16-Jul-13	23-Jul-13	18-Jul-13	19-Jul-13	19-Jul-13	23-Jul-13
Sample ID			TP279A-4.5	TP286A-1.0	TP288A-1.5	DUP53		TP292A-1.5	TP292B-2.0	TP292A-4.5	TP293A-2.0	DUP62		TP296B-2.5	DUP56		TP296B-4.0	TP299A-3.0	DUP63		TP301B-2.5	TP303A-2.0	TP303A-2.5	TP305A-1.5	DUP64		TP306B-1.5	TP307B-3.0	TP310B-3.5	TP312B-1.5	TP314B-2.0	TP315A-0.5
Sample Depth			4.5 m	1 m	1.5 m	1.5 m		1.5 m	2 m	4.5 m	2 m	2 m		2.5 m	2.5 m		4 m	3 m	3 m		2.5 m	2 m	2.5 m	1.5 m	1.5 m		1.5 m	3 m	3.5 m	1.5 m	2 m	0.5 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3B4191	B3B9405	B3B9407	B3B9407		B3B3359	B3B3359	B3B3359	B3B8414	B3B8414		B3B3359	B3B3359		B3B3359	B3B9441	B3B9441		B3B9459	C3C0491	C3C0491	C3C0491	C3C0491		B3B5514	C3C0491	B3B7563	B3B8477	B3B8477	C3C0474
Laboratory Sample ID			SG7520	RV0593	RV0598	RV0599		SG3605	SG3607	SG3606	SJ7687	SJ7689		SG3612	SG3613		SG3614	SJ3072	SJ3073		SJ3187	SJ7414	SJ7415	SJ7417	SJ7418		SH3772	SJ7422	SI3320	SI7869	SI7873	SJ7358
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)					Field Duplicate	RPD (%)		Field Duplicate	RPD (%)			Field Duplicate	RPD (%)					Field Duplicate	RPD (%)						
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<1.3	<1.3	nc	0.83	0.69	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.70	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.13 MI	<0.050	<0.40 MI	<0.50 MI	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.13	<0.13	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	***<0.13***	***<0.13***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.13	<0.13	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.13	<0.13	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.13	<0.13	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.13	<0.13	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.13	<0.13	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	***<0.13***	***<0.13***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.13	<0.13	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.13	<0.13	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	***<0.30 MI***	***<0.50 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	***<0.070***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.13	<0.13	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.13	<0.13	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	***<0.13***	***<0.13***	nc	<0.050	***<0.090 MI***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{111}$[A]	<0.050	<0.050	***<0.13***	***<0.13***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{111}$[A]	<0.030	<0.030	<0.075	<0.075	nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{111}$[A]	<0.040	<0.040	<0.10	<0.10	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	***<0.20 MI***	***<0.50 MI***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.13	<0.13	nc	0.22	0.33	0.25	<0.050	<0.050	nc	0.96	0.37	**89%**	0.33	<0.050	<0.050	nc	<0.050	<0.050	<0.050	0.17	3.3	nc	<0.050	<0.050	2.2	<0.050	<0.050	4.8
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<1.3	<1.3	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<1.3	<1.3	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.13	<0.13	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.13	<0.13	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.13	<0.13	nc	<0.050	<0.060 XI	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.80 MI***	***<0.060 MI***	***<1.1 MI***	***<1.7 MI***	nc	***<0.15 MI***	***<12 MI***	***<0.070 MI***	***<0.25***	***<0.20***	nc	***<0.17 MI***	***<0.21 MI***	nc	***<0.18 MI***	***<0.70***	***<1.2***	nc	***<0.70***	***<0.080***	***<0.21***	***<0.19***	***<0.15***	nc	***<0.12***	***<0.11***	***<0.24***	***<0.10***	***<0.15***	***<0.060***
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.13	<0.13	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.13	<0.13	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	***<1.5 MI***	***<1.9 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.16***	***<0.45***	nc	***<0.24***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.070***	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.13	<0.13	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.13	<0.13	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP316		TP318		TP323	TP325	TP327			TP328	TP332	TP334	TP335		TP337	TP339			TP343	TP345				TP346		TP349	TP357	TP367	
Sample Date			22-Jul-13	22-Jul-13	22-Jul-13	22-Jul-13	24-Jul-13	24-Jul-13	24-Jul-13	24-Jul-13		23-Jul-13	23-Jul-13	23-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13		26-Jul-13	26-Jul-13	26-Jul-13	26-Jul-13		24-Jul-13	24-Jul-13	29-Jul-13	29-Jul-13	30-Jul-13	30-Jul-13
Sample ID			TP316A-1.0	TP316A-1.5	TP318A-2.0	TP318A-2.5	TP323A-1.5	TP325A-1.0	TP327B-0.5	DUP69		TP328A-1.5	TP332A-3.0	TP334A-2.5	TP335A-1.5	TP335A-2.0	TP337A-2.0	TP339A-2.0	DUP73		TP343B-1.5	TP345A-0.5	TP345A-1.0	DUP74		TP346B-2.5	TP346B-3.5	TP349A-2.5	TP357A-4.0	TP367A-1.5	TP367A-2.0
Sample Depth			1 m	1.5 m	2 m	2.5 m	1.5 m	1 m	0.5 m	0.5 m		1.5 m	3 m	2.5 m	1.5 m	2 m	2 m	2 m	2 m		1.5 m	0.5 m	1 m	1 m		2.5 m	3.5 m	2.5 m	4 m	1.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3B9479	B3B9479	B3B9479	B3B9479	B3C1579	B3C1289	B3C1289	B3C1289		B3C0595	B3C0595	B3C0595	B3C2432	B3C2432	B3C2432	B3C2432	B3C2432		B3C3268	B3C3268	B3C3268	B3C3268		B3C1542	B3C1542	B3C3356	B3C4343	B3C5235	B3C5235
Laboratory Sample ID			SJ3246	SJ3247	SJ3249	SJ3250	SK2685	SK1168	SK1170	SK1171		SJ7788	SJ7795	SJ7798	SK6745	SK6746	SK6749	SK6751	SK6752		SL3658	SL3659	SL3660	SL3661		SK2542	SK2543	SL4329	SL8699	SM2741	SM2742
Sample Type	Units	Ontario SCS								Field Duplicate	RPD (%)								Field Duplicate	RPD (%)					RPD (%)						
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<1.0	<5.0	<0.50	<0.50	<0.50	<0.60 MI	nc	<0.50	<0.50	<0.50	<2.0 MI	<0.50	<5.0	1.9	<3.0 MI	nc	<2.0 MI	<2.5	<5.0	<0.50	nc	<0.50	<0.50	<2.0 MI	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050	<0.050	<0.30 MI	nc	<0.050	<0.050	<0.050	<0.20 MI	<2.5	<0.50	<0.050	<0.25	nc	<2.5	<0.30 MI	<0.50	<2.5	nc	<0.080 MI	<0.050	<0.20 MI	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.20 MI	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.25	***<0.50***	<0.050	nc	<0.080 MI	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.25	nc	<0.050	<0.25	<0.50	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50 MI***	<0.080 MI	<0.050	<0.050	nc	***<2.4 MI***	***<0.30 MI***	***<0.60 MI***	***<1.1 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050	<0.050	<0.060 MI	nc	<0.050	<0.050	<0.050	<0.050	<2.5	<0.50	<0.050	<0.25	nc	<2.5	<0.25	<0.50	<2.5	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050	<0.050	<0.070 MI	nc	<0.050	<0.050	<0.050	<0.050	<2.5	<0.50	<0.050	<0.25	nc	<2.5	<0.25	<0.50	<2.5	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<2.5	<0.50	<0.050	<0.25	nc	<2.5	<0.25	<0.50	<2.5	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<2.5	<0.50	<0.050	<0.25	nc	<2.5	<0.25	<0.50	<2.5	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<2.5	<0.50	<0.050	<0.25	nc	<2.5	<0.25	<0.50	<2.5	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	***<0.22***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.060 MI***	***<1.0 MI***	***<0.20 MI***	<0.050	<0.050	nc	***<1.1 MI***	***<0.10 MI***	***<0.30 MI***	***<0.70 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.25***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<2.5	<0.50	<0.050	<0.25	nc	<2.5	<0.25	<0.50	<2.5	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.25	<0.50	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.060 MI	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.058	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.20***	<0.050	<0.050	<0.050	nc	***<0.18***	***<0.16***	<0.050	***<0.10***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.15	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.050	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.20 MI	<0.040	<0.040	<0.040	nc	<0.18 MI	<0.040	<0.040	<0.10 MI	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.15 MI***	nc	<0.050	<0.050	<0.050	<0.050	***<0.20 MI***	<0.050	<0.050	<0.050	nc	***<0.15 MI***	<0.050	<0.050	***<0.080 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	0.098	<0.050	12	**57[A]**	<0.050	<0.050	<0.050	0.060	nc	<0.050	<0.050	0.31	7.0	**150[A]**	27	0.72	7.2	**164%**	**180[A]**	24	**56[A]**	**120[A]**	**73%**	<0.050	<0.050	1.0	<0.050	<0.050	2.7
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<1.0	<5.0	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.90 MI	<0.50	<5.0	<0.50	<2.5	nc	<25	<2.5	<5.0	<25	nc	<0.50	<0.50	0.71	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	***<25***	<2.5	***<5.0***	***<25***	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.25	nc	***<2.5***	<0.25	<0.50	***<2.5***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.10	<0.060	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.060 MI	<0.050	<0.050	<0.050	nc	<0.060 MI	<0.25	<0.50	<0.090 MI	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.30 MI	<0.50	<0.050	<0.25	nc	***<2.5***	<0.25	<0.50	***<2.5***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.75***	***<0.080***	***<1.0***	***<0.35***	***<0.40 MI***	***<0.30 MI***	***<0.50 MI***	***<1.0 MI***	nc	***<0.18***	***<0.080***	***<0.28***	***<0.060 MI***	***<4.0 MI***	***<1.0 MI***	<0.050	***<1.2 MI***	nc	***<6.0 MI***	***<1.7 MI***	***<1.1 MI***	***<3.5 MI***	nc	***<0.40 MI***	***<0.20 MI***	***<19 MI***	***<0.14 MI***	***<0.12***	***<0.11***
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	nc	***<2.5***	<0.25	<0.50	***<2.5***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.30 MI	<0.050	<0.050	<0.25	nc	<2.5	<0.25	<0.50	<2.5	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	***<0.060***	<0.050	***<0.16***	***<0.24***	<0.050	<0.050	<0.050	***<0.060 MI***	nc	<0.050	<0.050	<0.050	<0.050	***<4.0 MI***	***<0.50***	<0.050	***<0.50 MI***	nc	***<2.2 MI***	***<0.90 MI***	***<0.50 MI***	***<1.2 MI***	nc	<0.050	<0.050	***<0.60 MI***	<0.050	<0.050	***<0.060***
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.25	<0.50	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<2.5	<0.50	<0.050	<0.25	nc	<2.5	<0.25	<0.50	<2.5	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP372		TP374	TP376	TP395		TP397			TP399			TP401	TP403		TP405	TP412			TP414	TP416	TP418	TP425				TP438	TP442		
Sample Date			29-Jul-13	29-Jul-13	29-Jul-13	30-Jul-13	6-Aug-13	7-Aug-13	7-Aug-13			7-Aug-13	7-Aug-13		7-Aug-13	7-Aug-13	7-Aug-13	7-Aug-13	1-Aug-13	1-Aug-13			1-Aug-13	1-Aug-13	1-Aug-13	12-Aug-13	12-Aug-13		12-Aug-13	7-Aug-13	8-Aug-13	8-Aug-13	
Sample ID			TP372A-4.0	TP372A-5.0	TP374A-4.5	TP376B-2.5	TP395A-3.5	TP397A-3.0	DUP86			TP399B-1.0	DUP89		TP401A-1.0	TP403A-0.5	TP403A-1.0	TP405A-1.0	TP412A-2.0	DUP83			TP414A-2.5	TP416A-1.5	TP418A-1.5	TP425A-1.5	DUP93		TP425A-2.0	TP438A-2.0	TP442A-5.0	DUP90	
Sample Depth			4 m	5 m	4.5 m	2.5 m	3.5 m	3 m	3 m			1 m	1 m		1 m	0.5 m	1 m	1 m	2 m	2 m			2.5 m	1.5 m	1.5 m	1.5 m	1.5 m		2 m	2 m	5 m	5 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3C4362	B3C4362	B3C4362	B3C5397	B3C9154	B3C9939	B3C9939			B3C9939	B3C9939		B3C9930	B3C9930	B3C9930	B3C9930	B3C7126	B3C7126			B3C7258	B3C7317	B3C7258	B3D2982	B3D2982		B3D2982	B3C9984	B3D1017	B3D1017	
Laboratory Sample ID			SL8799	SL8800	SL8805	SM3447	SO0922	SO4694	SO4697			SO4700	SO4701		SO4644	SO4648	SO4649	SO4647	SN1261	SN1262			SN1821	SN2052	SN1823	SP9496	SP9498		SP9497	SO4858	SP0069	SP0070	
Sample Type	Units	Ontario SCS							Field Duplicate	RPD (%)			Field Duplicate	RPD (%)						Field Duplicate	RPD (%)						Field Duplicate	RPD (%)				Field Duplicate	RPD (%)
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<10	<2.5	<5.0	nc	<0.50	<2.5	nc	<13	<1.0	<13	<5.0	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<13	<0.050	nc	<1.3	<0.50	<0.50	<0.50	nc
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<1.0	<12	***<17***	nc	<0.20	<0.70	nc	<1.3	<0.30	<1.3	<0.50	<0.050	<0.050	nc	<0.050	<0.060 MI	<0.050	<1.3	<5.0	nc	<0.13	<0.050	<0.050	<0.070 MI	nc
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	***<0.50***	nc	<0.050	<0.25	nc	<0.050	<0.050	<0.050	***<0.50***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.13	<0.050	<0.050	<0.050	nc
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.13***	<0.050	<0.050	<0.050	nc
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.50	nc	<0.050	<0.25	nc	<1.3	<0.050	<1.3	<0.50	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<0.050	nc	<0.13	<0.050	<0.050	<0.050	nc
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.13	<0.050	<0.050	<0.050	nc
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.50	nc	<0.050	<0.25	nc	<1.3	<0.050	<1.3	<0.50	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<5.0	nc	<0.13	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.50	nc	<0.050	<0.25	nc	<1.3	<0.050	<1.3	<0.50	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	***<5.0***	nc	<0.13	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.50	nc	<0.050	<0.25	nc	<1.3	<0.050	<1.3	<0.50	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<5.0	nc	<0.13	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.13***	<0.050	<0.050	<0.050	nc
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.50	nc	<0.050	<0.25	nc	<1.3	<0.050	<1.3	<0.50	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<5.0	nc	<0.13	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.50	nc	<0.050	<0.25	nc	<1.3	<0.050	<1.3	<0.50	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<5.0	nc	<0.13	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	***<1.0***	***<1.6***	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.50	nc	<0.050	<0.25	nc	<1.3	<0.050	<1.3	<0.50	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<5.0	nc	<0.13	<0.050	<0.050	<0.050	nc
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	***<1.0***	<0.25	<0.50	nc	<0.050	<0.25	nc	***<1.3***	<0.050	***<1.3***	<0.50	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<1.3***	<0.050	nc	<0.13	<0.050	<0.050	<0.050	nc
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.13***	<0.050	<0.050	<0.050	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{s11}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.34***	***<0.50***	nc	<0.050	***<0.16***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.13***	<0.050	<0.050	<0.050	nc
Dichloropropene, cis-1,3-	µg/g	$_{s11}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.15	<0.030	nc	<0.030	<0.15	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.075	<0.030	<0.030	<0.030	nc
Dichloropropene, trans-1,3-	µg/g	$_{s11}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.30	<0.50	nc	<0.040	<0.050	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.10	<0.040	<0.040	<0.040	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc
Hexane (n-Hexane)	µg/g	34[A]	11	4.5	5.5	<0.050	10	0.29	4.2	nc	3.2	13	**121%**	3.2	0.92	<1.3	<0.50	<0.050	<0.050	nc	<0.050	<0.050	0.085	5.2	18	nc	0.30	<0.050	<0.050	<0.050	nc
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<10	<2.5	<5.0	nc	<0.50	<2.5	nc	<13	<0.50	<13	<5.0	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<13	***<50***	nc	<1.3	<0.50	<0.50	<0.50	nc
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	***<10***	<2.5	***<5.0***	nc	<0.50	<2.5	nc	***<13***	<0.50	***<13***	***<5.0***	<0.50	<0.50	nc	<0.50	<0.50	<0.50	***<13***	<0.50	nc	<1.3	<0.50	<0.50	<0.50	nc
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.50	nc	<0.050	<0.25	nc	<1.3	<0.050	<1.3	<0.50	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<0.050	nc	<0.13	<0.050	<0.050	<0.050	nc
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	***<1.0***	<0.25	<0.50	nc	<0.050	<0.25	nc	***<1.3***	<0.050	***<1.3***	<0.50	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<1.3***	<0.050	nc	<0.13	<0.050	<0.050	<0.050	nc
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.50	nc	<0.050	<0.25	nc	<1.3	<0.050	<1.3	<0.50	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	***<5.0***	nc	<0.13	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.33***	***<0.16***	***<0.15***	***<0.24***	<0.050	***<0.30***	***<0.40***	nc	***<0.20***	***<0.60***	nc	<0.050	***<0.50***	<0.050	<0.050	***<0.060 MI***	***<0.060 MI***	nc	***<0.20 MI***	***<0.50 MI***	***<0.30 MI***	***<0.20 MI***	***<0.30 MI***	nc	<0.050	***<0.40 MI***	<0.050	***<0.080 MI***	nc
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.50	nc	<0.050	<0.25	nc	<1.3	<0.050	<1.3	<0.50	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<0.050	nc	<0.13	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.50	nc	<0.050	<0.25	nc	<1.3	<0.050	<1.3	<0.50	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	***<5.0***	nc	<0.13	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,2-	µg/g	0.05[A]	***<0.13***	<0.050	***<0.060***	***<0.080***	<0.050	***<5.5***	***<7.0***	nc	***<0.20***	***<1.1***	nc	<0.050	***<0.40***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.060 MI***	nc	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.50	nc	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.13	<0.050	<0.050	<0.050	nc
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.50	nc	<0.050	<0.25	nc	<1.3	<0.050	<1.3	<0.50	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<0.050	nc	<0.13	<0.050	<0.050	<0.050	nc
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	***<0.070***	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP450	TP457	TP458	TP461			TP462	TP465	TP466		TP471	TP475			TP477	TP478			TP479	TP480		TP481	TP485	TP487		TP491	TP493
Sample Date			9-Aug-13	15-Aug-13	12-Aug-13	16-Aug-13	16-Aug-13		12-Aug-13	19-Aug-13	12-Aug-13	12-Aug-13	19-Aug-13	20-Aug-13	20-Aug-13		20-Aug-13	13-Aug-13	13-Aug-13		20-Aug-13	13-Aug-13	13-Aug-13	21-Aug-13	21-Aug-13	21-Aug-13	21-Aug-13	22-Aug-13	22-Aug-13
Sample ID			TP450B-1.5	TP457-1.0	TP458B-1.5	TP461A-1.0	DUP106		TP462B-2.0	TP465B-1.0	TP466B-1.0	TP466B-1.5	TP471A-1.5	TP475A-1.5	DUP114		TP475A-2.0	TP477A-0.5	TP478A-1.0	DUP98	TP479A-0.5	TP480B-2.0	TP480B-3.0	TP481A-0.5	TP485A-0.5	TP487A-1.5	TP487A-2.0	TP491A-1.5	TP493A-2.0
Sample Depth			1.5 m	1 m	1.5 m	1 m	1 m		2 m	1 m	1 m	1.5 m	1.5 m	1.5 m	1.5 m		2 m	0.5 m	1 m	1 m	0.5 m	2 m	3 m	0.5 m	0.5 m	1.5 m	2 m	1.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3D1966	B3D5924	B3D3078	B3D7071	B3D7071		B3D3078	B3D7867	B3D3021	B3D3021	B3D7689	B3D8738	B3D8738		B3D8738	B3D8738	B3D3894	B3D3894	B3D8726	B3D3894	B3D3894	B3D9609	B3D9609	B3D9609	B3D9609	B3E0807	B3E0807
Laboratory Sample ID			SP5356	SR6478	SP9909	SS2999	SS3001		SP9916	SS6320	SP9612	SP9613	SS5611	ST0393	ST0396		ST0394	ST0397	SQ4242	SQ4246	ST0326	SQ4245	SQ4247	ST4550	ST4555	ST4558	ST4559	SU0484	SU0487
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)							Field Duplicate	RPD (%)				Field Duplicate	RPD (%)								
Volatile Organic Compounds																													
Acetone	µg/g	28[A]	<2.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<1.3	<5.0	<2.0	<0.50	<2.5	nc	<0.50	<2.5	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<2.0	<5.0	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.25	<0.050	<0.050	<0.050	<0.050	nc	<0.10 MI	<0.20 MI	<0.20 MI	<0.30 MI	<0.20	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	nc	<0.20 MI	<0.050	<0.050	<0.050	<0.20	<0.50	<0.050	<0.050	<0.60 MI
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.25	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.13	***<0.50***	<0.20	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.20	***<0.50***	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.13***	<0.050	***<0.20***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.20***	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.25	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.50	<0.20	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.20	<0.50	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.25	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.50	<0.20	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.20	<0.50	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.25	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.50	<0.20	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.20	<0.50	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.25	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.50	<0.20	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.20	<0.50	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.13***	<0.050	***<0.20***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.20***	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.25	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.50	<0.20	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.20	<0.50	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.25	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.50	<0.20	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.20	<0.50	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.50 MI***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.10***	***<0.13***	***<0.080***	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.25	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.50	<0.20	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.20	<0.50	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.25	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.50	<0.20	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.20	<0.50	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.13***	<0.050	<0.050	<0.050	<0.050	nc	***<0.090 MI***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	***<0.16***	***<0.20***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.13***	<0.050	***<0.20***	<0.050	<0.050	nc	<0.050	<0.057	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.20***	***<0.10***	<0.076	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.15	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.075	<0.030	<0.12	<0.030	<0.030	nc	<0.030	<0.040 MI	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.12	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.20 MI	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.10	<0.040	<0.16	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.16	<0.10	<0.070	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.20 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.25	<0.050	<0.050	0.41	0.37	10%	0.28	<0.050	4.7	20	3.4	17	**72[A]**	**124%**	**76[A]**	1.7	<0.050	<0.050	nc	<0.050	<0.050	<0.050	3.4	21	**50[A]**	**49[A]**	0.72	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<2.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<1.3	<5.0	<2.0	<0.50	<2.5	nc	<0.50	<2.5	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<2.0	<5.0	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<2.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<1.3	***<5.0***	<2.0	<0.50	<2.5	nc	<0.50	<2.5	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<2.0	***<5.0***	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.25	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.50	<0.20	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.20	<0.50	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.25	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.50	<0.20	<0.050	<0.25	nc	<0.20 MI	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.20	<0.50	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.25	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.50	<0.20	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.20	<0.50	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	***<0.30 MI***	<0.050	***<0.070***	nc	***<0.10 MI***	***<0.070 MI***	***<0.20 MI***	***<0.30 MI***	<0.050	<0.050	<0.050	nc	<0.050	***<0.20 MI***	<0.050	***<0.30 MI***	nc	***<0.40 MI***	***<0.40 MI***	***<0.080 MI***	***<0.13***	***<0.78***	***<0.45***	***<0.34***	***<0.30 MI***	***<0.50 MI***
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.25	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.50	<0.20	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.20	<0.50	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.25	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.50	<0.20	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.20	<0.50	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.20 MI***	<0.050	<0.050	<0.050	nc	***<0.060 MI***	<0.025 MI	<0.050	<0.050	nc	***<0.20 MI***	<0.050	<0.050	***<0.080***	***<0.44***	***<0.44***	***<0.33***	<0.050	***<0.20 MI***
Trichloroethene (TCE)	µg/g	0.52[A]	<0.25	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.50	<0.20	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.20	<0.50	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.25	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.50	<0.20	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.20	<0.50	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP495				TP496			TP497	TP500	TP505			TP511			TP518	TP519	TP531		TP542	TP548	TP551	TP554		TP555	
Sample Date			22-Aug-13	22-Aug-13		22-Aug-13	15-Aug-13	15-Aug-13		22-Aug-13	15-Aug-13	23-Aug-13	23-Aug-13		27-Aug-13	27-Aug-13		19-Aug-13	28-Aug-13	29-Aug-13	29-Aug-13	20-Aug-13	21-Aug-13	29-Aug-13	22-Aug-13	29-Aug-13		29-Aug-13	
Sample ID			TP495A-1.0	DUP120		TP495A-1.5	TP496A-4.5	DUP102		TP497A-1.0	TP500A-3.5	TP505B-1.0	DUP124		TP511B-1.0	DUP126		TP518A-1.5	TP519B-2.5	TP531A-0.5	TP531A-1.0	TP542B-1.5	TP548B-2.0	TP551B-0.5	TP554A-1.0	TP555A-1.0	DUP134	
Sample Depth			1 m	1 m		1.5 m	4.5 m	4.5 m		1 m	3.5 m	1 m	1 m		1 m	1 m		1.5 m	2.5 m	0.5 m	1 m	1.5 m	2 m	0.5 m	1 m	1 m	1 m	
Sampling Company			EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3E1023	B3E1023		B3E1023	B3D5691	B3D5691		B3E1023	B3D5958	B3E1918	B3E1918		B3E3864	B3E3864		B3D7940	B3E4605	B3E5681	B3E5681	B3D8751	B3D9811	B3E5743	B3E1049	B3E5496	B3E5496	
Laboratory Sample ID			SU1271	SU1273		SU1272	SR4527	SR4528		SU1275	SR6683	SU5925	SU5923		SV5760	SV5761		SS6682	SW0148	SW6453	SW6454	ST0658	ST5573	SW6845	SU1346	SW5165	SW5167	
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)			Field Duplicate	RPD (%)				Field Duplicate	RPD (%)		Field Duplicate	RPD (%)										Field Duplicate	RPD (%)
Volatile Organic Compounds																												
Acetone	µg/g	28[A]	<5.0	<2.5	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Bromodichloromethane	µg/g	13[A]	<3.0 MI	<2.2 MI	nc	<0.30 MI	<0.050	<0.050	nc	<0.40 MI	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.070 MI	<0.050	<0.070 MI	<0.090 MI	<0.050	<0.050	nc
Bromoform (Tribromomethane)	µg/g	0.26[A]	***<0.50***	<0.25	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.50***	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.50	<0.25	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dibromochloromethane	µg/g	9.4[A]	<0.50	<0.25	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.50	<0.25	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.50	<0.25	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.50	<0.25	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,1-	µg/g	11[A]	<0.50	<0.25	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.12***	**0.11[A]**	<0.050	<0.050	***<0.18***	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.50	<0.25	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.50	<0.25	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.060 MI	<0.050	<0.050	<0.050	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083_{s11}[A]	***<0.20***	***<0.25***	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.22***	<0.050	<0.050	<0.050	***<0.085***	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, cis-1,3-	µg/g	$_{s11}$[A]	<0.030	<0.15	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc
Dichloropropene, trans-1,3-	µg/g	$_{s11}$[A]	<0.20 MI	<0.20 MI	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.22	<0.040	<0.040	<0.040	<0.080	<0.040	<0.040	<0.040	<0.040	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	***<0.080 MI***	***<0.060 MI***	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Hexane (n-Hexane)	µg/g	34[A]	**62[A]**	32	**64%**	4.9	<0.050	<0.050	nc	<0.050	0.077	2.9	<0.050	nc	<0.050	<0.050	nc	0.077	28	2.5	3.6	<0.050	1.9	**370[A]**	1.1	0.12	0.19	nc
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<5.0	<2.5	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	***<5.0***	<2.5	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	***<5.0***	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	nc
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.50	<0.25	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.50	<0.25	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.20 MI	<0.50 MI	<0.050	<0.050	nc
Styrene	µg/g	2.2[A]	<0.50	<0.25	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<2.0 MI***	***<1.7 MI***	nc	***<0.20 MI***	***<0.10 MI***	***<0.30 MI***	nc	***<0.30 MI***	***<0.30 MI***	***<0.13***	<0.050	nc	**0.096 MI[A]**	***<0.30 MI***	nc	***<0.20 MI***	***<1.1***	***<0.40***	***<0.060***	***<0.20 MI***	***<0.92***	***<0.070 MI***	***<0.090 MI***	***<0.090 MI***	***<0.12 MI***	nc
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.50	<0.25	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.50	<0.25	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,2-	µg/g	0.05[A]	***<2.0 MI***	***<1.1 MI***	nc	***<0.090 MI***	<0.050	<0.050	nc	***<0.060 MI***	<0.050	***<0.090***	<0.050	nc	**0.31 MI[A]**	***<0.070 MI***	nc	<0.050	***<0.87***	<0.050	<0.050	<0.050	***<0.67***	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethene (TCE)	µg/g	0.52[A]	<0.50	<0.25	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.50	<0.25	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP561	TP564	TP569	TP575	TP579	MW17-044D		
Sample Date			28-Aug-13	23-Aug-13	28-Aug-13	27-Aug-13	27-Aug-13	25-Sep-17	25-Sep-17	
Sample ID			TP561B-1.0	TP564A-1.5	TP569A-1.0	TP575A-0.5	TP579A-1.0	MW17-044-D-2	QC-3	
Sample Depth			1 m	1.5 m	1 m	0.5 m	1 m	0.8 - 1.4 m	0.8 - 1.4 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	STANTEC	STANTEC	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3E4883	B3E1860	B3E4800	B3E3895	B3E3895	B7L1391	B7L1391	
Laboratory Sample ID			SW1590	SU5739	SW1293	SV5886	SV5884	FEY768	FEY769	
Sample Type	Units	Ontario SCS							Field Duplicate	RPD (%)
Volatile Organic Compounds										
Acetone	µg/g	28[A]	<0.50	<0.50	0.94	<0.50	<0.50	<5.0	<2.5	nc
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	0.066	<0.050	<0.050	<0.050	<0.25	nc
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	0.052	<0.050	<0.050	<0.50	<0.25	nc
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.25***	nc
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc
Dichloroethane, 1,2-	µg/g	0.05[A]	***<0.090***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{sum}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, cis-1,3-	µg/g	[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc
Dichloropropene, trans-1,3-	µg/g	[A]	<0.040	<0.040	0.048	<0.040	<0.040	<0.040	<0.040	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	**0.061**[A]	<0.050	<0.050	<0.050	<0.050	nc
Hexane (n-Hexane)	µg/g	34[A]	0.15	<0.050	<0.050	<0.050	<0.050	19	8.6	**75%**
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	0.74	<0.50	<0.50	<5.0	<2.5	nc
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.32***	***<0.060***	**0.077**[A]	***<0.21***	***<0.19***	<0.050	<0.050	nc
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	nc
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	nc
Trichloroethane, 1,1,2-	µg/g	0.05[A]	***<0.29***	<0.050	**0.059**[A]	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc

See notes on last page.

Table 5a
Summary of Soil Analytical Results Exceedances - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
[A]	Table 3 - Residential / Parkland / Institutional Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
s11	Standard is applicable to 1,3-Dichloropropene, and the individual isomers (cis + trans) should be added for comparison.
BI	Detection limit was raised due to background interferences.
HI	Detection limit was raised due to hydrocarbon interference.
IB	The detection limit was raised due to instrument background.
LI	The detection limit was raised due to laboratory background.
MI	Detection limit was raised due to matrix interferences.
TG	Detection limit was raised due to hydrocarbon interferences. Lower detection limit was not achievable.
VP	Detection limits was raised due to background interference.
XI	Detection limit was raised due to interference from coeluting o-xylene.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤50%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			BH17-059		BH17-063		BH17-064		BH17-065		BH17-067		BH17-068				BH17-070		BH17-071		BH17-072		BH17-074	BH17-076						BH17-077	
Sample Date			27-Sep-17	27-Sep-17	26-Sep-17	26-Sep-17	26-Sep-17	26-Sep-17	26-Sep-17	26-Sep-17	26-Sep-17	26-Sep-17	26-Sep-17	26-Sep-17	26-Sep-17		27-Sep-17	27-Sep-17	26-Sep-17	26-Sep-17	28-Sep-17	28-Sep-17	27-Sep-17	27-Sep-17	27-Sep-17		27-Sep-17		27-Sep-17		27-Sep-17	27-Sep-17
Sample ID			BH17-059-2	BH17-059-3	BH17-063-2	BH17-063-3	BH17-064-2	BH17-064-3	BH17-065-1	BH17-065-3	BH17-067-1	BH17-067-3	BH17-068-1	BH17-068-3	QC-1		BH17-070-1	BH17-070-3	BH17-071-2	BH17-071-3	BH17-072-2	BH17-072-6	BH17-074-3	BH17-076-2	QC-2		BH17-076-4	QC-3			BH17-077-2	BH17-077-4
Sample Depth			0.8 - 1.4 m	1.5 - 2.1 m	0.8 - 1.4 m	1.5 - 2.1 m	0.8 - 1.4 m	1.5 - 2.1 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.5 - 2.1 m	1.5 - 2.1 m		0 - 0.6 m	1.5 - 2.1 m	0.8 - 1.4 m	1.5 - 2.1 m	0.8 - 1.4 m	3.8 - 4.4 m	1.5 - 2.1 m	0.8 - 1.4 m	0.8 - 1.4 m		2.3 - 2.9 m	2.3 - 2.9 m			0.8 - 1.4 m	2.3 - 2.9 m
Sampling Company			STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC		STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC		STANTEC	STANTEC			STANTEC	STANTEC
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX			MAXX	MAXX
Laboratory Work Order			B7L4016	B7L4016	B7L2696	B7L2696	B7L2696	B7L2696	B7L2696	B7L2696	B7L2696	B7L2696	B7L2696	B7L2696	B7L2696		B7L4016	B7L4016	B7L2696	B7L2696	B7L5646	B7L5646	B7L4016	B7L4016	B7L4016		B7L4016	B7L4016			B7L4016	B7L4016
Laboratory Sample ID			FFL733	FFL734	FFE933	FFE934	FFE929	FFE930	FFE924	FFE926	FFE936	FFE938	FFE939	FFE941	FFE943		FFL743	FFL745	FFE916	FFE917	FFT929	FFT933	FFL714	FFL717	FFL718		FFL720	FFL721			FFL724	FFL726
Sample Type	Units	Ontario SCS													Field Duplicate	RPD (%)									Field Duplicate	RPD (%)			RPD (%)			
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	0.11	<0.050	0.13	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	0.11	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			BH17-078		BH17-083		BH17-084		TH1				TH2				TH3				TH4				TH5				TH6	TH7				TH115A	TH300	
Sample Date			27-Sep-17	27-Sep-17	27-Sep-17	27-Sep-17	27-Sep-17	27-Sep-17	7-Dec-16	7-Dec-16	7-Dec-16		7-Dec-16	7-Dec-16	7-Dec-16	7-Dec-16	9-Dec-16	9-Dec-16	9-Dec-16	9-Dec-16	9-Dec-16	9-Dec-16	9-Dec-16	7-Dec-16	7-Dec-16	7-Dec-16	7-Dec-16	9-Dec-16	9-Dec-16	9-Dec-16	9-Dec-16	16-May-13	10-Sep-13	10-Sep-13
Sample ID			BH17-078-1	BH17-078-3	BH17-083-1	BH17-083-3	BH17-084-1	BH17-084-4	TH1-1	TH1-3	DUP5		TH1-4	TH2-1	TH2-4	TH2-5	TH 3-1	TH 3-4	TH 3-6	TH 4-1	TH 4-3	TH 4-4	TH5-1	TH5-5	TH5-6	TH 6-1	TH 7-1	TH 7-4	TH 7-5	TH115A-1.5	TH300-3	TH300-4
Sample Depth			0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	2.3 - 2.9 m	0.2 - 0.5 m	1.5 - 1.8 m	1.5 - 1.8 m		2.4 - 3 m	0.2 - 0.8 m	2.3 - 2.6 m	3.2 - 3.7 m	0.2 - 0.6 m	2.3 - 2.9 m	3.8 - 4.1 m	0.3 - 0.6 m	1.5 - 2.1 m	2.3 - 2.9 m	0.1 - 0.6 m	3.2 - 3.7 m	3.8 - 4.3 m	4.1 - 4.7 m	0.1 - 0.6 m	2.4 - 2.7 m	3 - 3.7 m	1.5 m	1.2 - 1.8 m	1.8 - 2.4 m
Sampling Company			STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B7L4016	B7L4016	B7L4016	B7L4016	B7L4016	B7L4016	B6Q8220	B6Q8220	B6Q8220		B6Q8220	B6Q8220	B6Q8220	B6Q8220	B6R0201	B6R0201	B6R0201	B6R0201	B6R0201	B6R0201	B6Q8220	B6Q8220	B6Q8220	B6R0201	B6R0201	B6R0201	B6R0201	B376147	B3F2342	B3F2342
Laboratory Sample ID			FFL728	FFL730	FFL738	FFL740	FFL735	FFL737	DPF136	DPF137	DPF138		DPF139	DPF133	DPF134	DPF135	DPP029	DPP030	DPP031	DPP032	DPP033	DPP034	DPF140	DPF141	DPF142	DPP028	DPP025	DPP026	DPP027	RO6685	TA0820	TA0821
Sample Type	Units	Ontario SCS									Field Duplicate	RPD (%)																					
Volatile Organic Compounds																																			
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	-	<0.50	<0.50	nc	<0.50	-	<0.50	<0.50	-	<0.50	<0.50	-	<0.50	<0.50	-	<0.50	<0.50	<0.50	-	<0.50	<0.50	<0.50	<0.50	<0.50		
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	-	<0.030	<0.030	nc	<0.030	-	<0.030	<0.030	-	<0.030	<0.030	-	<0.030	<0.030	-	<0.030	<0.030	<0.030	-	<0.030	<0.030	<0.030	<0.030	<0.030		
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	-	<0.040	<0.040	nc	<0.040	-	<0.040	<0.040	-	<0.040	<0.040	-	<0.040	<0.040	-	<0.040	<0.040	<0.040	-	<0.040	<0.040	<0.040	<0.040	<0.040		
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Hexane (n-Hexane)	µg/g	34[A]	0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.50	<0.050	<0.050	<0.50	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050		
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	-	<0.50	<0.50	nc	<0.50	-	<0.50	<0.50	-	<0.50	<0.50	-	<0.50	<0.50	-	<0.50	<0.50	<0.50	-	<0.50	<0.50	<0.50	<0.50	<0.50		
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	-	<0.50	<0.50	nc	<0.50	-	<0.50	<0.50	-	<0.50	<0.50	-	<0.50	<0.50	-	<0.50	<0.50	<0.50	-	<0.50	<0.50	<0.50	<0.50	<0.50		
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050	<0.060	LI
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050	-	<0.050	<0.050	<0.050	<0.050	<0.050		
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	-	<0.020	<0.020	nc	<0.020	-	<0.020	<0.020	-	<0.020	<0.020	-	<0.020	<0.020	-	<0.020	<0.020	<0.020	-	<0.020	<0.020	<0.020	<0.020	<0.020		

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH301		TH302	TH303		TH304	TH305		TH306	TH307		TH308	TH309		TH310		TH311			
Sample Date			10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13		10-Sep-13
Sample ID			TH301-3	TH301-5	TH302-4	TH303-4	TH303-5	TH304-4	TH305-3	TH305-4	TH306-5	TH307-3	TH307-4	TH308-4	TH309-3	TH309-4	TH310-4	TH310-5	TH311-3	DUP138		TH311-4
Sample Depth			1.2 - 1.8 m	2.4 - 3 m	1.8 - 2.4 m	1.8 - 2.4 m	2.4 - 3 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	2.4 - 3 m	1.2 - 1.8 m	1.8 - 2.1 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.3 m	1.8 - 2.4 m	2.4 - 3 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3F2304	B3F2304	B3F2342	B3F2304	B3F2304	B3F2342	B3F2304	B3F2304	B3F2342	B3F2171	B3F2171	B3F2278	B3F2171	B3F2171	B3F2278	B3F2278	B3F2171	B3F2171		B3F2171
Laboratory Sample ID			TA0659	TA0660	TA0823	TA0662	TA0663	TA0825	TA0665	TA0666	TA0827	TA0203	TA0204	TA0568	TA0207	TA0208	TA0571	TA0572	TA0209	TA0211		TA0210
Sample Type	Units	Ontario SCS																		Field Duplicate	RPD (%)	
Volatile Organic Compounds																						
Acetone	µg/g	28[A]	<0.50	<0.50	0.52	<0.50	<0.50	0.67	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<10	<2.5	<0.50	<0.50	nc	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	nc	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	nc	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	nc	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	**0.063**[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	nc	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<1.0***	<0.25	<0.050	<0.050	nc	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.16***	<0.050	<0.050	nc	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.15	<0.030	<0.030	nc	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.060 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	0.057	<0.050	<0.050	4.7	<0.050	<0.050	2.2	<0.050	<0.050	3.4	4.3	<0.050	<0.050	nc	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.20 MI	<0.50	<0.50	<0.50	<0.50	<0.50	<10	<2.5	<0.50	<0.50	nc	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	***<10***	<2.5	<0.50	<0.50	nc	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	nc	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.060 LI	<0.060 LI	<0.090 LI	<0.070 LI	<0.070 LI	<0.080 LI	<0.080 LI	<0.060 LI	<0.090 LI	<0.050	<0.050	<0.070 VP	<0.050	<0.050	***<1.0***	<0.25	<0.070 LI	<0.070 LI	nc	<0.070 LI
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20 MI***	<0.050	<0.050	***<0.42***	<0.050	<0.050	***<0.070***	***<0.12***	***<0.070 MI***	<0.050	nc	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	nc	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.25	<0.050	<0.050	nc	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH312				TH313			TH314	TH315			TH316	TH317			TH318	TH319			TH320		TH321		TH322		TH323			TH324	TH325	
Sample Date			11-Sep-13	11-Sep-13	11-Sep-13		11-Sep-13	11-Sep-13		11-Sep-13	11-Sep-13	11-Sep-13		11-Sep-13	11-Sep-13	11-Sep-13		11-Sep-13	11-Sep-13	11-Sep-13		11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13		11-Sep-13	11-Sep-13	11-Sep-13
Sample ID			TH312-2	TH312-4	DUP139		TH313-3	TH313-4		TH314-4	TH315-3	TH315-4		TH316-4	TH317-4	DUP140		TH318-4	TH319-4	TH319-8		TH320-3	TH320-4	TH321-4	TH321-5	TH322-2	TH322-4	TH323-3	DUP142		TH323-4	TH324-3	TH325-3	TH325-4
Sample Depth			0.6 - 1.2 m	1.8 - 2.4 m	1.8 - 2.4 m		1.2 - 1.8 m	1.8 - 2.1 m		1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.1 m		1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m		1.8 - 2.4 m	1.8 - 2.4 m	4.2 - 4.8 m		1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.1 m	2.1 - 2.6 m	0.6 - 1.2 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.1 m	1.2 - 1.8 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B3F3571	B3F3571	B3F3571		B3F3524	B3F3524		B3F3571	B3F3524	B3F3524		B3F3571	B3F3524	B3F3524		B3F3571	B3F3603	B3F3603		B3F3359	B3F3359	B3F3603	B3F3603	B3F3359	B3F3359	B3F3603	B3F3603		B3F3603	B3F3359	B3F3410	B3F3410
Laboratory Sample ID			TA6507	TA6508	TA6509		TA6323	TA6324		TA6511	TA6326	TA6327		TA6513	TA6330	TA6328		TA6515	TA6631	TA6632		TA5614	TA5615	TA6634	TA6635	TA5617	TA5618	TA6637	TA6639		TA6638	TA5620	TA5786	TA5787
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)			RPD (%)				RPD (%)			Field Duplicate	RPD (%)	TA6331			RPD (%)								RPD (%)				
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	0.27	3.6	4.3	18%	<0.050	<0.050	0.93	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	12	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.080	<0.080	<0.050	<0.050	<0.080	<0.080	<0.050	<0.050	nc	<0.050	<0.080	<0.070	<0.070
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	***<0.60 MI***	***<0.80 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	***<0.30 MI***	**0.14[A]**	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	***<0.090 MI***	***<0.15 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	***<0.060 MI***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH326			TH327		TH328	TH329		TH330	TH331			TH332	TH333			TH334	TH335		TH336	TH337	TH338	TH339			TH340	TH341			TH342		
Sample Date			11-Sep-13	11-Sep-13		11-Sep-13	11-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13		12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13		12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13
Sample ID			TH326-4	DUP143		TH327-3	TH327-4	TH328-3	TH329-3	TH329-4	TH330-3	TH331-3	DUP145		TH331-4	TH332-4	TH333-4	TH333-5	TH334-3	TH335-3	TH335-4	TH336-3	TH337-4	TH338-4	TH339-3	DUP148		TH339-4	TH340-3	TH341-3	TH341-4	TH342-3	DUP146	
Sample Depth			1.8 - 2.4 m	1.8 - 2.4 m		1.2 - 1.8 m	1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.1 m	2.1 - 2.6 m	1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.1 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m	
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3F3343	B3F3343		B3F3410	B3F3410	B3F4499	B3F4662	B3F4662	B3F4499	B3F4662	B3F4662		B3F4662	B3F4499	B3F4662	B3F4662	B3F4499	B3F4699	B3F4699	B3F4661	B3F4699	B3F4521	B3F4699	B3F4699		B3F4699	B3F4521	B3F4612	B3F4612	B3F4521	B3F4521	
Laboratory Sample ID			TA5526	TA5527		TA5789	TA5790	TB1532	TB2198	TB2199	TB1534	TB2201	TB2202		TB2203	TB1536	TB2205	TB2206	TB1538	TB2314	TB2315	TB2172	TB2317	TB1616	TB2319	TB2321		TB2320	TB1618	TB1947	TB1948	TB1620	TB1621	
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)								Field Duplicate	RPD (%)												Field Duplicate	RPD (%)						Field Duplicate	RPD (%)
Volatile Organic Compounds																																		
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.10	<0.10	nc	<0.070	<0.070	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH343			TH344		TH345		TH346	TH347		TH348	TH349		TH350			TH351		TH352		TH353	TH354		TH355		TH356		TH357	
Sample Date			12-Sep-13	12-Sep-13		12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	13-Sep-13	13-Sep-13	12-Sep-13	13-Sep-13	13-Sep-13	13-Sep-13	13-Sep-13		13-Sep-13	13-Sep-13	13-Sep-13	13-Sep-13	13-Sep-13	13-Sep-13	16-Sep-13	16-Sep-13	13-Sep-13	13-Sep-13	16-Sep-13	16-Sep-13	13-Sep-13	13-Sep-13
Sample ID			TH343-3	DUP149		TH343-4	TH344-4	TH345-3	TH345-4	TH346-4	TH347-3	TH347-4	TH348-4	TH349-3	TH349-4	TH350-4	DUP149		TH350-5	TH351-3	TH351-4	TH352-3	TH352-4	TH353-5	TH354-4	TH354-5	TH355-3	TH355-4	TH356-4	TH356-5	TH357-4	TH357-5
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m		2.4 - 3 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	2.4 - 3 m	1.8 - 2.4 m	2.4 - 3 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	2.4 - 3 m	1.8 - 2.4 m	2.4 - 3 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F4612	B3F4612		B3F4612	B3F4521	B3F4612	B3F4612	B3F4661	B3F5523	B3F5523	B3F4661	B3F5523	B3F5523	B3F5587	B3F5587		B3F5587	B3F5523	B3F5523	B3F5587	B3F5587	B3F5509	B3F6277	B3F6277	B3F5509	B3F5509	B3F6277	B3F6277	B3F5509	B3F5509
Laboratory Sample ID			TB1950	TB1952		TB1951	TB1623	TB1954	TB1955	TB2168	TB7160	TB5161	TB2170	TB7163	TB7164	TB7444	TB7449		TB7445	TB7166	TB7167	TB7447	TB7448	TB7091	TC0908	TC0909	TB7093	TB7094	TC0911	TC0912	TB7096	TB7097
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)												Field Duplicate	RPD (%)														
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.090	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	1.6	2.8	**55%**	<0.050	<0.050	<0.050	<0.050	<0.050	0.44	1.1	<0.050	3.3	1.1	<0.050	<0.050	nc	<0.050	1.4	1.1	<0.050	<0.050	1.1	<0.050	<0.050	1.3	3.0	<0.050	<0.050	0.95	1.0
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.70***	***<0.90***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20 MI***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	***<0.070***	***<0.20***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH358		TH359	TH360		TH361	TH362		TH363			TH364			TH366		TH367		TH368	TH369		TH370		TH371		TH372		TH373	
Sample Date			16-Sep-13	16-Sep-13	13-Sep-13	16-Sep-13	16-Sep-13	13-Sep-13	16-Sep-13	13-Sep-13	13-Sep-13			13-Sep-13	17-Sep-13	17-Sep-13	17-Sep-13	17-Sep-13	13-Sep-13	13-Sep-13	17-Sep-13	13-Sep-13	13-Sep-13	17-Sep-13	17-Sep-13	13-Sep-13	13-Sep-13	17-Sep-13	17-Sep-13	16-Sep-13	16-Sep-13
Sample ID			TH358-3	TH358-4	TH359-3	TH360-2	TH360-4	TH361-5	TH362-4	TH363-3	DUP151			TH363-6	TH364-3	TH364-4	TH366-2	TH366-4	TH367-3	TH367-4	TH368-4	TH369-3	TH369-4	TH370-3	TH370-4	TH371-3	TH371-4	TH372-3	TH372-4	TH373-3	TH373-4
Sample Depth			1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.4 m	2.4 - 3 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m			3.1 - 3.7 m	1.2 - 1.8 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F6277	B3F6277	B3F5509	B3F6302	B3F6302	B3F5542	B3F6302	B3F5542	B3F5542			B3F5542	B3F7450	B3F7450	B3F7450	B3F7450	B3F5543	B3F5543	B3F7450	B3F5543	B3F5543	B3F7433	B3F7433	B3F5543	B3F5543	B3F7433	B3F7433	B3F6397	B3F6397
Laboratory Sample ID			TC0914	TC0915	TB7099	TC1027	TC1028	TB7262	TC1030	TB7264	TB7265			TB7266	TC6829	TC6830	TC6832	TC6833	TB7272	TB7273	TC6836	TB7275	TB7276	TC6737	TC6738	TB7278	TB7279	TC6740	TC6741	TC1406	TC1407
Sample Type	Units	Ontario SCS									Field Duplicate	RPD (%)																			
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.54	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.80	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	***<0.20***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	**0.17[A]**	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[A] [11]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	[11]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	[11]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	0.99	0.57	1.0	1.6	<0.050	1.4	1.2	15%	1.1	<0.050	<0.050	0.18	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	***<0.20 MI***	<0.050	<0.050	***<0.70***	<0.050	<0.050	<0.050	***<0.30***	nc	<0.050	<0.050	<0.050	***<0.20 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	***<0.40***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH374			TH375			TH376		TH377		TH378	TH379		TH380		TH381		TH382		TH383	TH384		TH385		TH386		TH387	
Sample Date			17-Sep-13	17-Sep-13		17-Sep-13	16-Sep-13	16-Sep-13	17-Sep-13	17-Sep-13	16-Sep-13	16-Sep-13	17-Sep-13	16-Sep-13	16-Sep-13	17-Sep-13	17-Sep-13	16-Sep-13	16-Sep-13	18-Sep-13	18-Sep-13	16-Sep-13	18-Sep-13	18-Sep-13	16-Sep-13	16-Sep-13	18-Sep-13	18-Sep-13	16-Sep-13	16-Sep-13
Sample ID			TH374-3	DUP157		TH374-4	TH375-3	TH375-4	TH376-4	TH376-5	TH377-3	TH377-4	TH378-4	TH379-5	TH379-6	TH380-4	TH380-5	TH381-4	TH381-5	TH382-2	TH382-3	TH383-7	TH384-4	TH384-5	TH385-6	TH385-7	TH386-3	TH386-5	TH387-6	TH387-7
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	2.4 - 3 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	2.4 - 3 m	3.1 - 3.7 m	1.8 - 2.4 m	2.4 - 3 m	1.8 - 2.4 m	2.4 - 3 m	0.6 - 1.2 m	1.2 - 1.8 m	3.6 - 4.2 m	1.8 - 2.4 m	2.4 - 3 m	3 - 3.6 m	3.6 - 4 m	1.2 - 1.8 m	2.4 - 3 m	3 - 3.6 m	3.7 - 4 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F7433	B3F7433		B3F7433	B3F6397	B3F6397	B3F7375	B3F7375	B3F6397	B3F6397	B3F7375	B3F6319	B3F6319	B3F7375	B3F7375	B3F6319	B3F6319	B3F8390	B3F8390	B3F6319	B3F8390	B3F8390	B3F6319	B3F6392	B3F8390	B3F8390	B3F6392	B3F6392
Laboratory Sample ID			TC6743	TC6745		TC6744	TC1409	TC1410	TC6161	TC6162	TC1413	TC1414	TC6164	TC1084	TC1085	TC6166	TC6167	TC1087	TC1088	TD1088	TD1089	TC1090	TD1091	TD1092	TC1092	TC1378	TD1094	TD1095	TC1380	TC1381
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)																									
Volatile Organic Compounds																														
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.090	<0.050	<0.050	<0.050	<0.050	<0.050	1.6	1.3	0.96
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.070 LI	<0.060 LI	<0.050	<0.060 LI	<0.15 LI	<0.050	<0.050	<0.050	<0.090 LI	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH388				TH389				TH390			TH391				TH392			TH393			TH394	TH395		TH396			TH397	TH398		TH399			TH400	
Sample Date			18-Sep-13	18-Sep-13		18-Sep-13	16-Sep-13	16-Sep-13		16-Sep-13	18-Sep-13	18-Sep-13	18-Sep-13	16-Sep-13	16-Sep-13	18-Sep-13	18-Sep-13		18-Sep-13	16-Sep-13	16-Sep-13	16-Sep-13	18-Sep-13	16-Sep-13	16-Sep-13	18-Sep-13	18-Sep-13	18-Sep-13	17-Sep-13	18-Sep-13	18-Sep-13	17-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13	
Sample ID			TH388-3	DUP162		TH388-4	TH389-3	DUP154		TH389-4	TH390-4	TH390-9	TH391-3	TH391-5	TH392-6	DUP164		TH392-14	TH393-3	TH393-4		TH394-5	TH395-3	TH395-4	TH396-3	TH396-4		TH397-5	TH398-3	TH398-4	TH399-4	TH399-6	TH400-3	TH400-4	
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.8 - 2.4 m	4.9 - 5.5 m	1.2 - 1.8 m	2.4 - 3 m	3 - 3.6 m	3 - 3.6 m		7.9 - 8.5 m	1.2 - 1.8 m	1.8 - 2.4 m		2.4 - 2.7 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m		2.4 - 3 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	3.1 - 3.7 m	1.2 - 1.8 m	1.8 - 2.4 m	
Sampling Company			EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3F8597	B3F8597		B3F8597	B3F6392	B3F6392		B3F6392	B3F8597	B3F8597	B3F6392	B3F6252	B3F8597	B3F8597		B3F8499	B3F6252	B3F6252		B3F8499	B3F6252	B3F6252	B3F8499	B3F8499		B3F7494	B3F8499	B3F8499	B3F7494	B3F7494	B3F9515	B3F9515	
Laboratory Sample ID			TD1937	TD1939		TD1938	TC1383	TC1384		TC1385	TD1941	TD1942	TC1387	TC0819	TD1944	TD1945		TD1603	TC0813	TC0814		TD1605	TC0817	TC0818	TD1607	TD1608		TC7066	TD1610	TD1611	TC7068	TC7069	TD6101	TD6102	
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)			Field Duplicate	RPD (%)								RPD (%)																			
Volatile Organic Compounds																																				
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.30	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	nc	<0.050	<0.050	0.69	nc	<0.050	0.80	0.95	0.18	<0.050	1.0	1.3	26%	1.3	<0.050	<0.050	1.8	<0.050	<0.050	1.7	1.4	<0.050	1.6	1.5	<0.050	<0.050	1.3	1.6				
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.30	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.40 LI	<0.50 LI	nc	<0.40 LI	<0.050	<0.050	nc	<0.050	<0.40 LI	<0.40 LI	<0.050	<0.050	<0.40 LI	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.090 LI	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.40***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.20***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH401		TH402		TH403			TH404			TH405	TH406		TH407	TH408			TH409		TH410	TH411		TH412		TH413		TH414	
Sample Date			17-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13	17-Sep-13	17-Sep-13		19-Sep-13	19-Sep-13	19-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13		19-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13	17-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13	17-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13
Sample ID			TH401-4	TH401-6	TH402-3	TH402-4	TH403-3	DUP156		TH403-4	TH404-3	TH404-4	TH405-6	TH406-4	TH406-5	TH407-6	TH408-4	DUP169		TH408-5	TH409-3	TH409-4	TH410-1	TH411-5	TH411-6	TH412-3	TH412-5	TH413-4	TH413-5	TH414-2	TH414-3
Sample Depth			1.8 - 2.4 m	3.1 - 3.7 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	3.1 - 3.7 m	1.8 - 2.4 m	2.4 - 3 m	3.1 - 3.7 m	1.8 - 2.4 m	1.8 - 2.4 m		2.4 - 3 m	1.2 - 1.8 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	3.1 - 3.7 m	1.2 - 1.8 m	2.4 - 3 m	1.8 - 2.4 m	2.4 - 3 m	0.6 - 1.2 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F7494	B3F7494	B3F9515	B3F9515	B3F7256	B3F7256		B3F7494	B3F9515	B3F9515	B3F7256	B3F9539	B3F9539	B3F7256	B3F9539	B3F9539		B3F9539	B3F7256	B3F7256	B3F9539	B3F7483	B3F7483	B3F9578	B3F9578	B3F7483	B3F7483	B3F9578	B3F9578
Laboratory Sample ID			TC7071	TC7072	TD6104	TD6105	TC5248	TC5247		TC7074	TD6107	TD6108	TC5250	TD6213	TD6214	TC5252	TD6216	TD6218		TD6217	TC5255	TC5256	TD6219	TC6970	TC6971	TD6407	TD6408	TC6973	TC6974	TD6410	TD6411
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)										RPD (%)												
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	1.2	1.7	<0.050	<0.050	nc	<0.050	1.3	1.1	<0.050	<0.050	<0.050	<0.050	1.0	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	2.3	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.070 VP	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.78***	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.080***	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH415							TH416				TH417			TH418	TH419		TH420		TH421		TH422		TH423			TH424				TH425			TH426	
Sample Date			17-Sep-13	17-Sep-13		17-Sep-13	19-Sep-13	19-Sep-13		19-Sep-13		18-Sep-13	18-Sep-13	19-Sep-13	18-Sep-13		18-Sep-13	18-Sep-13		20-Sep-13	20-Sep-13	18-Sep-13	18-Sep-13	20-Sep-13	20-Sep-13	18-Sep-13	18-Sep-13		18-Sep-13	20-Sep-13	20-Sep-13		20-Sep-13	18-Sep-13	18-Sep-13	20-Sep-13	20-Sep-13
Sample ID			TH415-3	DUP159		TH415-4	TH416-3	DUP174		TH416-4		TH417-3	TH417-4	TH418-3	TH419-3		TH419-4	TH420-3		TH420-4		TH421-3		TH421-4		TH422-3	TH422-4		TH423-3	DUP161			TH423-4	TH424-3	DUP175		TH424-4	TH425-3		TH425-4	TH426-5		TH426-7
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m		1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m		1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m		1.8 - 2.4 m		1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m		1.2 - 1.8 m	1.2 - 1.8 m			1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m		1.8 - 2.4 m	2.4 - 3 m		3.7 - 4.3 m
Sampling Company			EXP	EXP		EXP	EXP	EXP		EXP		EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP		EXP		EXP	EXP		EXP	EXP			EXP	EXP	EXP		EXP	EXP		EXP	EXP		EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX		MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX		MAXX		MAXX	MAXX		MAXX	MAXX			MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX
Laboratory Work Order			B3F7483	B3F7483		B3F7483	B3F9578	B3F9578		B3F9559		B3F8586	B3F8586	B3F9559	B3F8586		B3F8586	B3F8586		B3G0454	B3G0454	B3F8586		B3G0454		B3G0454	B3G0454		B3F8474	B3F8474			B3F8474	B3G0454	B3G0454		B3G0454	B3F8611		B3F8474	B3G0470		B3G0470
Laboratory Sample ID			TC6976	TC6977		TC6978	TD6414	TD6415		TD6282		TD1875	TD1876	TD6284	TD1878		TD1879	TE2010		TE2011		TD1881		TD1882		TE2013	TE2014		TD1431	TD1432			TD1433	TE2016	TE2018		TE2017	TD2014		TD1436	TE2098		TE2099
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)			Field Duplicate	RPD (%)																			RPD (%)		Field Duplicate		RPD (%)											
Volatile Organic Compounds																																											
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50		<0.50	<0.50	<0.50	<0.50		<0.50	<0.50		<0.50	<0.50	<0.50		<0.50		<0.50	<0.50		<0.50	<0.50		nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50		0.79	<0.50		<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030		<0.030	<0.030	<0.030	<0.030		<0.030	<0.030		<0.030	<0.030	<0.030		<0.030		<0.030	<0.030		<0.030	<0.030		nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030		<0.030	<0.030		<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040		<0.040	<0.040	<0.040	<0.040		<0.040	<0.040		<0.040	<0.040	<0.040		<0.040		<0.040	<0.040		<0.040	<0.040		nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040		<0.040	<0.040		<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Hexane (n-Hexane)	µg/g	34[A]	1.1	1.2	9%	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	0.059		0.060
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50		<0.50	<0.50	<0.50	<0.50		<0.50	<0.50		<0.50	<0.50	<0.50		<0.50		<0.50	<0.50		<0.50	<0.50		nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50		<0.50	<0.50		<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50		<0.50	<0.50	<0.50	<0.50		<0.50	<0.50		<0.50	<0.50	<0.50		<0.50		<0.50	<0.50		<0.50	<0.50		nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50		<0.50	<0.50		<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.20 LI	<0.20 LI	<0.050	<0.20 LI		<0.30 LI	<0.050		<0.050	<0.050	<0.30 LI		<0.40 LI		<0.050	<0.050		<0.050	<0.080 LI		nc	<0.080 LI	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.10 MI***	***<0.080 MI***	nc	***<0.20 MI***	***<0.11***	***<0.12***	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	***<0.080 MI***		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		***<0.10 MI***	<0.050		***<0.060 MI***
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050		<0.050		<0.050	<0.050		<0.050	<0.050		nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020		<0.020	<0.020	<0.020	<0.020		<0.020	<0.020		<0.020	<0.020	<0.020		<0.020		<0.020	<0.020		<0.020	<0.020		nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020		<0.020	<0.020		<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH427	TH428			TH429			TH430		TH431	TH432	TH433			TH434		TH435		TH436		TH437		TH438		TH439	TH440		TH441	TH442	
Sample Date			18-Sep-13	20-Sep-13	20-Sep-13	18-Sep-13	18-Sep-13		18-Sep-13	20-Sep-13	20-Sep-13	18-Sep-13	23-Sep-13	18-Sep-13	18-Sep-13		18-Sep-13	23-Sep-13	23-Sep-13	18-Sep-13	18-Sep-13	23-Sep-13	23-Sep-13	19-Sep-13	19-Sep-13	23-Sep-13	23-Sep-13	19-Sep-13	23-Sep-13	23-Sep-13	19-Sep-13	23-Sep-13	23-Sep-13
Sample ID			TH427-5	TH428-9	TH428-10	TH429-3	DUP163		TH429-4	TH430-3	TH430-4	TH431-5	TH432-2	TH433-3	DUP165		TH433-4	TH434-3	TH434-5	TH435-3	TH435-4	TH436-3	TH436-4	TH437-3	TH437-4	TH438-3	TH438-4	TH439-4	TH440-3	TH440-4	TH441-5	TH442-4	TH442-5
Sample Depth			2.4 - 2.7 m	4.9 - 5.5 m	5.5 - 6.1 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.1 m	2.4 - 2.7 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m	2.4 - 3 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	2.4 - 3 m	1.2 - 1.8 m	2.4 - 3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F8474	B3G0470	B3G0470	B3F8474	B3F8474		B3F8611	B3G0470	B3G0470	B3F8611	B3G1617	B3F8611	B3F8611		B3F8611	B3G1617	B3G1617	B3F8611	B3F8627	B3G1617	B3G1617	B3F9573	B3F9573	B3G1493	B3G1493	B3F9573	B3G1493	B3G1493	B3F9573	B3G1493	B3G1493
Laboratory Sample ID			TD1438	TE2101	TE2102	TD1440	TD1435		TD2015	TE2104	TE2105	TD2017	TE8001	TD2019	TD2020		TD2021	TE8003	TE8004	TD2023	TD2097	TE8006	TE8007	TD6377	TD6378	TE7495	TE7496	TD6380	TE7498	TE7499	TD6382	TE7501	TE7502
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)							Field Duplicate	RPD (%)																	
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	0.056	0.054	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	0.11	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	0.16	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	0.12	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	1.7	<0.050	<0.050	0.14	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.070 LI	<0.050	<0.050	<0.070 LI	<0.080 LI	nc	<0.15 LI	<0.050	<0.050	<0.050	<0.050	<0.10 LI	<0.090 LI	nc	<0.15 LI	<0.050	<0.050	<0.080 LI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	***<0.30 MI***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.060***	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH443							TH444					TH445				TH446				TH447					TH448					TH449				TH450				TH451				TH452				TH453			
Sample Date			19-Sep-13	19-Sep-13		19-Sep-13	23-Sep-13	23-Sep-13		23-Sep-13	19-Sep-13	19-Sep-13			19-Sep-13	19-Sep-13			23-Sep-13	23-Sep-13			19-Sep-13	19-Sep-13				23-Sep-13	23-Sep-13				19-Sep-13	19-Sep-13			23-Sep-13	23-Sep-13			19-Sep-13	19-Sep-13			23-Sep-13	23-Sep-13			19-Sep-13	19-Sep-13		
Sample ID			TH443-3	DUP168		TH443-4	TH444-3	DUP181		TH444-5	TH445-3	TH445-4			TH446-4	TH446-5			TH447-3	DUP170			TH447-4	TH448-4				DUP182					TH449-5	TH449-7			TH450-3	TH450-5			TH451-3	TH451-4			TH452-2	TH452-4			TH453-4	DUP171		
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		2.4 - 3 m	1.2 - 1.8 m	1.8 - 2.4 m			1.8 - 2.4 m	2.4 - 3 m			1.2 - 1.8 m	1.2 - 1.8 m			1.8 - 2.4 m	1.8 - 2.4 m				2.4 - 3 m	2.4 - 3 m				2.4 - 3 m	3.7 - 4.3 m			1.2 - 1.8 m	2.4 - 3 m			1.2 - 1.8 m	1.8 - 2.4 m			0.6 - 1.2 m	1.8 - 2.1 m			1.8 - 2.4 m	1.8 - 2.4 m		
Sampling Company			EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP				EXP	EXP				EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP		
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX				MAXX	MAXX				MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX		
Laboratory Work Order			B3F9573	B3F9573		B3F9545	B3G1555	B3G1555		B3G1555	B3F9545	B3F9545			B3G1555	B3G1555			B3F9545	B3F9545			B3F9545	B3G1555				B3G1555	B3G1555				B3F9545	B3F9479			B3G1468	B3G1468			B3F9479	B3F9479			B3G1468	B3G1468			B3F9479	B3F9479		
Laboratory Sample ID			TD6384	TD6385		TD6227	TE7726	TE7728		TE7727	TD6229	TD6230			TE7730	TE7731			TD6232	TD6233			TD6234	TE7733				TE7735	TE7734				TD6236	TD5899			TE7365	TE7366			TD5901	TD5902			TE7368	TE7369			TD5904	TD5905		
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)			Field Duplicate	RPD (%)				RPD (%)				RPD (%)			Field Duplicate	RPD (%)				RPD (%)				RPD (%)																					Field Duplicate	RPD (%)	
Volatile Organic Compounds																																																			
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc		<0.50	<0.50	nc		<0.50	<0.50	nc		<0.50	<0.50	nc			<0.50	<0.50	nc			<0.50	<0.50	nc		<0.50	<0.50	nc		<0.50	<0.50	nc		<0.50	<0.50	nc		<0.50	<0.50	nc	
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.20 MI	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc		<0.030	<0.030	nc		<0.030	<0.030	nc		<0.030	<0.030	nc			<0.030	<0.030	nc			<0.030	<0.030	nc		<0.030	<0.030	nc		<0.030	<0.030	nc		<0.030	<0.030	nc		<0.030	<0.030	nc	
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc		<0.040	<0.040	nc		<0.040	<0.040	nc		<0.040	<0.040	nc			<0.040	<0.040	nc			<0.040	<0.040	nc		<0.040	<0.040	nc		<0.040	<0.040	nc		<0.040	<0.040	nc		<0.040	<0.040	nc	
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	0.094	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	0.090	nc	
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc		<0.50	<0.50	nc		<0.50	<0.50	nc		<0.50	<0.50	nc			<0.50	<0.50	nc			<0.50	<0.50	nc		<0.50	<0.50	nc		<0.50	<0.50	nc		<0.50	<0.50	nc		<0.50	<0.50	nc	
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc		<0.50	<0.50	nc		<0.50	<0.50	nc		<0.50	<0.50	nc			<0.50	<0.50	nc			<0.50	<0.50	nc		<0.50	<0.50	nc		<0.50	<0.50	nc		<0.50	<0.50	nc		<0.50	<0.50	nc	
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.20 MI	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.60 MI	nc		<0.050	<0.050	nc	
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc			<0.050	<0.050	nc			<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc		<0.050	<0.050	nc	
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc		<0.020	<0.020	nc		<0.020	<0.020	nc		<0.020	<0.020	nc			<0.020	<0.020	nc			<0.020	<0.020	nc		<0.020	<0.020	nc		<0.020	<0.020	nc		<0.020	<0.020	nc		<0.020	<0.020	nc	

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH454		TH455	TH456		TH457		TH458			TH459			TH460		TH461		TH462		TH463			TH464			TH465			TH466		TH467
Sample Date			24-Sep-13	24-Sep-13	19-Sep-13	24-Sep-13	24-Sep-13	19-Sep-13	19-Sep-13	24-Sep-13	24-Sep-13		24-Sep-13	19-Sep-13	19-Sep-13	24-Sep-13	24-Sep-13	19-Sep-13	19-Sep-13	24-Sep-13	24-Sep-13	20-Sep-13	20-Sep-13	24-Sep-13	24-Sep-13		24-Sep-13	20-Sep-13	20-Sep-13	24-Sep-13	24-Sep-13	24-Sep-13	20-Sep-13
Sample ID			TH454-3	TH454-4	TH455-6	TH456-3	TH456-4	TH457-3	TH457-4	TH458-3	DUP183		TH458-5	TH459-3	TH459-4	TH460-3	TH460-5	TH461-3	TH461-4	TH462-3	TH462-4	TH463-3	TH463-4	TH464-3	DUP185		TH464-4	TH465-3	TH465-4	TH466-4	TH466-5	TH467-4
Sample Depth			1.2 - 1.8 m	1.8 - 2.4 m	3.1 - 3.7 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		2.4 - 3 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	2.4 - 3 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	2.4 - 2.7 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	B3F9479	MAXX	MAXX	B3F9386	B3F9386	MAXX	MAXX		MAXX	MAXX	B3F9386	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	B3G0598	B3G0598	MAXX	MAXX		MAXX	B3G0598	B3G0598	B3G2352	B3G2352	B3G0598
Laboratory Work Order			B3G2437	B3G2437	TD5908	B3G2437	B3G2437	TD5423	TD5424	B3G2437	B3G2437		B3G2437	B3G2437	TD5426	B3G2471	B3G2471	B3F9386	B3F9386	B3G2471	B3G2471	TE2661	TE2662	B3G2471	B3G2471		B3G2471	TE2664	TE2665	TF1349	TF1350	TE2667
Laboratory Sample ID			TF1682	TF1683		TF1685	TF1686			TF1688	TF1690		TF1689			TF1827	TF1828	TD5429	TD5430	TF1830	TF1831			TF1833	TF1835		TF1834					
Sample Type	Units	Ontario SCS									Field Duplicate	RPD (%)													Field Duplicate	RPD (%)							
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.053	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.17	<0.050	<0.050	<0.050	<0.050	<0.050	nc	2.0	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH468						TH469				TH470				TH471				TH472				TH473				TH474				TH475				TH476				TH477				TH478				TH479				TH480			
Sample Date			25-Sep-13	25-Sep-13		25-Sep-13	20-Sep-13	20-Sep-13			20-Sep-13		25-Sep-13	25-Sep-13			20-Sep-13	20-Sep-13			25-Sep-13	25-Sep-13			20-Sep-13	25-Sep-13			25-Sep-13	25-Sep-13			20-Sep-13	25-Sep-13			25-Sep-13	25-Sep-13			25-Sep-13	25-Sep-13			20-Sep-13	20-Sep-13			25-Sep-13	25-Sep-13		
Sample ID			TH468-3	DUP187		TH468-4	TH469-3	DUP173			TH469-4		TH470-3	TH470-4			TH471-3	DUP176			TH472-3	TH472-4			TH473-4	TH473-5			TH474-3	TH474-4			TH475-3	TH476-3			TH476-4	TH477-3			TH477-4	TH478-3			TH478-4	TH479-14			TH479-15	TH480-3			TH480-4			
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.8 m			1.8 - 2.4 m		1.2 - 1.8 m	1.8 - 2.4 m			1.2 - 1.8 m	1.2 - 1.8 m			1.2 - 1.8 m	1.8 - 2.4 m			1.8 - 2.4 m	2.4 - 2.7 m			1.2 - 1.8 m	1.8 - 2.4 m			1.2 - 1.8 m	1.2 - 1.8 m			1.8 - 2.4 m	1.2 - 1.8 m			1.8 - 2.4 m	1.2 - 1.8 m			1.8 - 2.3 m	7.9 - 8.5 m			8.5 - 9.1 m	1.2 - 1.8 m			1.8 - 2.3 m			
Sampling Company			EXP	EXP		EXP	EXP	EXP			EXP		EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP			
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX			MAXX		MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX			
Laboratory Work Order			B3G3547	B3G3547		B3G3547	B3G0615	B3G0615			B3G0598		B3G3547	B3G3547			B3G0615	B3G0615			B3G3547	B3G3547			B3G3547	B3G0615			B3G3468	B3G3468			B3G0590	B3G3468			B3G3468	B3G0590			B3G0590	B3G3468			B3G3468	B3G0590			B3G0590	B3G3535			B3G3535			
Laboratory Sample ID			TF7404	TF7406		TF7405	TE2730	TE2731			TE2669		TF7408	TF7409			TE2733	TE2734			TF7411	TF7412			TE2737	TE2738			TF7119	TF7120			TE2595	TF7122			TF7123	TE2597			TE2598	TF7125			TF7126	TE2601			TE2602	TF7368			TF7369			
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)			Field Duplicate	RPD (%)			RPD (%)			RPD (%)			Field Duplicate	RPD (%)																																							
Volatile Organic Compounds																																																								
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<5.0	<0.80	nc	<0.50	<0.50	<0.50	<2.0	<2.0	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.80	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	nc	<0.050	<0.050	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	***<0.50***	<0.050	nc	<0.050	<0.050	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.20***	***<0.20***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	nc	<0.050	<0.050	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	nc	<0.050	<0.050	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	nc	<0.050	<0.050	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	nc	<0.050	<0.050	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.20***	***<0.20***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	nc	<0.050	<0.050	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	nc	<0.050	<0.050	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	nc	<0.050	<0.050	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	nc	<0.050	<0.050	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[11][A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.20***	***<0.20***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	[11][A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.12	<0.12	nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	[11][A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.16	<0.16	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	nc	<0.050	3.9	1.4	**94%**	<0.050	<0.050	<0.050	2.4	3.4	34%	1.5	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	0.15	<0.050	0.16	0.055	<0.050	<0.050	<0.050	17	17	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<5.0	<0.50	nc	<0.50	<0.50	<0.50	<2.0	<2.0	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	***<5.0***	<0.50	nc	<0.50	<0.50	<0.50	<2.0	<2.0	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	nc	<0.050	<0.050	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	nc	<0.050	<0.050	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	nc	<0.050	<0.050	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	***<1.1***	***<0.61***	nc	<0.050	<0.050	<0.050	***<1.7***	***<2.1***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	nc	<0.050	<0.050	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	nc	<0.050	<0.050	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	***<0.35***	***<0.12***	nc	<0.050	<0.050	<0.050	***<0.17***	***<0.21***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	nc	<0.050	<0.050	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	nc	<0.050	<0.050	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH481			TH482			TH483		TH484		TH485		TH486		TH487			TH488	TH489		TH490		TH491		TH492		TH493		TH494	
Sample Date			20-Sep-13	20-Sep-13		20-Sep-13	25-Sep-13	25-Sep-13	23-Sep-13	23-Sep-13	25-Sep-13	25-Sep-13	23-Sep-13	25-Sep-13	25-Sep-13	25-Sep-13	23-Sep-13	23-Sep-13		23-Sep-13	25-Sep-13	23-Sep-13	23-Sep-13	25-Sep-13	25-Sep-13	23-Sep-13	23-Sep-13	26-Sep-13	26-Sep-13	23-Sep-13	23-Sep-13	26-Sep-13	26-Sep-13
Sample ID			TH481-5	DUP177		TH481-13	TH482-3	TH482-4	TH483-3	TH483-4	TH484-3	TH484-4	TH485-13	TH485-17	TH486-3	TH486-4	TH487-3	DUP178		TH487-4	TH488-1	TH489-5	TH489-8	TH490-3	TH490-4	TH491-8	TH491-13	TH492-3	TH492-4	TH493-3	TH493-6	TH494-3	TH494-4
Sample Depth			2.4 - 3 m	2.4 - 3 m		7.3 - 7.9 m	1.2 - 1.8 m	1.8 - 2.3 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.1 m	7.3 - 7.9 m	9.8 - 10.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	4.3 - 4.6 m	1.2 - 1.8 m	1.8 - 2.4 m	4.3 - 4.9 m	7.3 - 7.9 m	1.2 - 1.8 m	1.8 - 2.3 m	1.8 - 2.4 m	3.1 - 3.7 m	1.2 - 1.8 m	1.8 - 2.1 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G0574	B3G0574		B3G0574	B3G3535	B3G3535	B3G1502	B3G1502	B3G3535	B3G3535	B3G1502	B3G1502	B3G3673	B3G3673	B3G1502	B3G1502		B3G1545	B3G3673	B3G1545	B3G1545	B3G3673	B3G3673	B3G1545	B3G1545	B3G4498	B3G4498	B3G1563	B3G1563	B3G4498	B3G4498
Laboratory Sample ID			TE2548	TE2549		TE2550	TF7371	TF7372	TE7520	TE7521	TF7374	TF7375	TE7524	TE7525	TF7845	TF7846	TE7527	TE7528		TE7687	TF7847	TE7690	TE7691	TF7849	TF7850	TE7693	TE7694	TG2129	TG2130	TE7759	TE7760	TG2132	TG2133
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)													Field Duplicate	RPD (%)														
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.070 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.090 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	0.050	0.068	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	6.7	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	0.061	0.057	6.1	<0.050	<0.050	0.87	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	***<0.070 MI***	<0.050	<0.050	<0.050	<0.050	***<0.30 TG***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.30 TG***	<0.050	<0.050	***<0.080 TG***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH495		TH496				TH497		TH498		TH499		TH500		TH501			TH502			TH503	TH504		TH505			TH506
Sample Date			26-Sep-13	26-Sep-13	26-Sep-13	26-Sep-13		26-Sep-13	24-Sep-13	24-Sep-13	26-Sep-13	26-Sep-13	24-Sep-13	24-Sep-13	26-Sep-13	26-Sep-13	24-Sep-13	24-Sep-13		24-Sep-13	26-Sep-13		26-Sep-13	24-Sep-13	26-Sep-13	24-Sep-13	26-Sep-13		24-Sep-13	26-Sep-13
Sample ID			TH495-3	TH495-5	TH496-3	DUP194		TH496-5	TH497-3	TH497-4	TH498-3	TH498-4	TH499-3	TH499-5	TH500-3	TH500-5	TH501-6	DUP184		TH501-12	TH502-3	DUP196		TH502-4	TH503-14	TH504-3	TH504-4	TH505-3	DUP186		TH505-4	TH506-4
Sample Depth			1.2 - 1.8 m	2.4 - 3 m	1.2 - 1.8 m	1.2 - 1.8 m		2.4 - 2.7 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	2.4 - 3 m	1.2 - 1.8 m	2.4 - 2.9 m	3.1 - 3.7 m	3.1 - 3.7 m		6.7 - 7.3 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	7.9 - 8.5 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.8 - 2.1 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3G2449	B3G2449	B3G4498	B3G4498		B3G4498	B3G2449	B3G2449	B3G4565	B3G4565	B3G2449	B3G2449	B3G4565	B3G4565	B3G2423	B3G2423		B3G2423	B3G4565	B3G4565		B3G4565	B3G2423	B3G4581	B3G4581	B3G2423	B3G2423		B3G2423	B3G4581
Laboratory Sample ID			TF1730	TF1731	TG2135	TG2137		TG2136	TF1733	TF1734	TG2342	TG2343	TF1736	TF1737	TG2345	TG2346	TF1592	TF1593		TF1594	TG2348	TG2350		TG2349	TF1597	TG2398	TG2399	TF1599	TG2401		TF1600	TG2401
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)											Field Duplicate	RPD (%)			Field Duplicate	RPD (%)						Field Duplicate	RPD (%)	
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.090 HI	<1.5 MI	<0.90 MI	nc	<0.050	<0.30 HI	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.60 MI
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.11 MI***	***<0.070 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.070 MI***
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	0.10	0.055	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.21	0.085	0.071	nc	3.4	0.060	0.060	nc	<0.050	5.3	<0.050	<0.050	<0.050	<0.050	nc	<0.050	5.8
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.090 TG***	***<0.20 TG***	nc	***<0.20 TG***	***<0.80 MI***	***<0.60 MI***	nc	<0.050	***<1.4***	***<0.20 MI***	<0.050	<0.050	<0.050	nc	<0.050	***<0.70 MI***
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<1.0 MI***	***<0.60 MI***	nc	<0.050	***<0.20***	***<0.060 MI***	<0.050	<0.050	<0.050	nc	<0.050	***<0.50 MI***
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH507		TH508				TH509	TH510		TH511		TH512		TH513	TH514			TH515				TH516		TH517				TH518	
Sample Date			24-Sep-13	24-Sep-13	26-Sep-13	26-Sep-13		26-Sep-13	24-Sep-13	26-Sep-13	26-Sep-13	25-Sep-13	25-Sep-13	26-Sep-13	26-Sep-13	25-Sep-13	26-Sep-13	26-Sep-13		26-Sep-13	25-Sep-13	25-Sep-13		25-Sep-13	27-Sep-13	27-Sep-13	25-Sep-13	25-Sep-13		25-Sep-13	27-Sep-13	27-Sep-13
Sample ID			TH507-3	TH507-4	TH508-3	DUP198		TH508-4	TH509-3	TH510-3	TH510-4	TH511-3	TH511-4	TH512-4	TH512-5	TH513-3	TH514-3	DUP199		TH514-4	TH515-3	DUP189		TH515-4	TH516-2	TH516-4	TH517-4	DUP191		TH517-5	TH518-4	TH518-5
Sample Depth			1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	2.4 - 2.7 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m		2.4 - 2.7 m	1.8 - 2.4 m	2.4 - 2.7 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B3G2492	B3G2492	B3G4581	B3G4581		B3G4581	B3G2492	B3G4529	B3G4529	B3G3483	B3G3483	B3G4529	B3G4529	B3G3483	B3G4529	B3G4529		B3G4529	B3G3483	B3G3483		B3G3483	B3G5653	B3G5653	B3G3439	B3G3439		B3G3439	B3G5653	B3G5653
Laboratory Sample ID			TF1886	TF1887	TG2403	TG2405		TG2404	TF1890	TG2230	TG2231	TF7164	TF7165	TG2228	TG2229	TF7167	TG2234	TG2232		TG2235	TF7169	TF7171		TF7170	TG9786	TG9787	TF6980	TF6981		TF6982	TG9789	TG9790
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)											Field Duplicate	RPD (%)			Field Duplicate	RPD (%)					Field Duplicate	RPD (%)			
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.70 MI	<1.5 MI	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.80 MI	<0.050	<0.40 MI	<0.40 MI	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	***<0.070 MI***	***<0.19 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.058	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.050 MI	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	16	15	6%	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.062	<0.050	0.056	0.063	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	0.14	0.20	nc	0.35	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.060 LI	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.070 VP	<0.060 VP	<0.050	<0.050	nc	<0.050	<0.070 VP	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	***<1.0 MI***	***<2.5 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<1.2 MI***	<0.050	***<0.29 MI***	***<0.32 MI***	nc	<0.050	<0.050	<0.050	nc	<0.050	***<0.14***	<0.050	***<0.58***	***<0.60***	nc	***<0.74***	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	***<0.50 MI***	***<1.3 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<1.1 MI***	<0.050	***<0.19 MI***	***<0.17 MI***	nc	<0.050	<0.050	<0.050	nc	<0.050	***<0.060***	<0.050	***<0.070***	***<0.080***	nc	***<0.11***	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH519		TH520		TH521		TH522		TH523	TH524		TH526		TH527	TH528		TH530		TH532		TH533		TH534				TH535		TH536	
Sample Date			25-Sep-13	25-Sep-13	27-Sep-13	27-Sep-13	25-Sep-13	25-Sep-13	27-Sep-13	27-Sep-13	25-Sep-13	27-Sep-13	27-Sep-13	27-Sep-13	27-Sep-13	25-Sep-13	27-Sep-13	27-Sep-13	27-Sep-13	27-Sep-13	27-Sep-13	27-Sep-13	26-Sep-13	26-Sep-13	27-Sep-13	27-Sep-13		27-Sep-13	26-Sep-13	26-Sep-13	30-Sep-13	30-Sep-13
Sample ID			TH519-4	TH519-5	TH520-3	TH520-4	TH521-3	TH521-5	TH522-3	TH522-4	TH523-3	TH524-3	TH524-4	TH526-4	TH526-5	TH527-5	TH528-3	TH528-4	TH530-3	TH530-4	TH532-3	TH532-4	TH533-3	TH533-5	TH534-3	DUP204		TH534-5	TH535-3	TH535-4	TH536-4	TH536-6
Sample Depth			1.8 - 2.4 m	2.4 - 3 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	2.4 - 3 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	2.4 - 2.7 m	2.4 - 3 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	2.4 - 2.7 m	1.2 - 1.8 m	1.2 - 1.8 m		2.4 - 2.9 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	3.1 - 3.7 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G3439	B3G3439	B3G5653	B3G5653	B3G3439	B3G3439	B3G5576	B3G5576	B3G3594	B3G5576	B3G5576	B3G5576	B3G5576	B3G3594	B3G5683	B3G5683	B3G5683	B3G5683	B3G5683	B3G5683	B3G4563	B3G4563	B3G5695	B3G5695		B3G5695	B3G4563	B3G4563	B3G6541	B3G6541
Laboratory Sample ID			TF6984	TF6985	TG9792	TG9793	TF6987	TF6988	TG9534	TG9535	TF7582	TG9537	TG9538	TG9540	TG9541	TF7585	TG9915	TG9916	TG9918	TG9919	TG9921	TG9922	TG2315	TG2316	TG9962	TG9964		TG9963	TG2318	TG2319	TH3986	TH3987
Sample Type	Units	Ontario SCS																								Field Duplicate	RPD (%)					
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20 MI	<0.050	<0.050	<0.60 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[A][11]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	[A][11]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.060	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	[A][11]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.080	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	1.2	0.070	0.074	<0.050	<0.050	<0.050	0.060	<0.050	<0.050	34	<0.050	0.17	<0.050	<0.050	0.059	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<1.2***	***<0.080***	***<0.30***	<0.050	<0.050	<0.050	***<0.15 MI***	<0.050	<0.050	***<0.40 MI***	<0.050	<0.050	<0.050	<0.050	***<0.26***	***<0.080***	***<0.070***	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.060 MI***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	***<0.13***	<0.050	***<0.060***	<0.050	<0.050	<0.050	***<0.20 MI***	<0.050	<0.050	***<0.15 MI***	<0.050	<0.050	<0.050	<0.050	***<0.13***	***<0.060***	***<0.060***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH537				TH538			TH539			TH540				TH541				TH542			TH543			TH544			TH545	TH546	TH547			TH548			TH549	
Sample Date			26-Sep-13	26-Sep-13		26-Sep-13	30-Sep-13	30-Sep-13	26-Sep-13	26-Sep-13	26-Sep-13	30-Sep-13	30-Sep-13		30-Sep-13	26-Sep-13	26-Sep-13		26-Sep-13		30-Sep-13	30-Sep-13		26-Sep-13	26-Sep-13		1-Oct-13	1-Oct-13		26-Sep-13	1-Oct-13	26-Sep-13	26-Sep-13		1-Oct-13	1-Oct-13		26-Sep-13	26-Sep-13
Sample ID			TH537-3	DUP193		TH537-4	TH538-4	TH538-6	TH539-3	TH539-4	TH540-5	DUP206		TH540-6	TH541-3	DUP195		TH541-4	TH542-4	TH542-6	TH543-3	TH543-4	TH544-4	TH544-6	TH545-3	TH546-3	TH547-2	TH547-3	TH548-3	DUP208		TH548-4	TH549-3	TH549-4						
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.8 - 2.4 m	3.1 - 3.7 m	1.2 - 1.8 m	1.8 - 2.4 m	2.4 - 3 m	2.4 - 3 m		3.1 - 3.7 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.8 - 2.4 m	3.1 - 3.7 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	3.1 - 3.7 m	1.2 - 1.8 m	1.5 - 2.1 m	0.6 - 1.2 m	1.2 - 1.8 m	1.5 - 2.1 m	1.5 - 2.1 m		2.3 - 2.9 m	1.2 - 1.8 m	1.8 - 2.4 m						
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP						
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX						
Laboratory Work Order			B3G4516	B3G4516		B3G4516	B3G6541	B3G6541	B3G4516	B3G4516	B3G6541	B3G6541		B3G6541	B3G4516	B3G4516		B3G4516	B3G6563	B3G6563	B3G4479	B3G4479	B3G7409	B3G7409	B3G4479	B3G7441	B3G4479	B3G4479	B3G7441	B3G7441		B3G7441	B3G4485	B3G4485						
Laboratory Sample ID			TG2176	TG2177		TG2178	TH3989	TH3990	TG2180	TG2181	TH3992	TH3993		TH3994	TG2183	TG2184		TG2185	TH4084	TH4085	TG2032	TG2033	TH7808	TH7809	TG2035	TH7961	TG2037	TG2038	TH7963	TH7964		TH7965	TG2075	TG2076						
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)							Field Duplicate	RPD (%)			Field Duplicate	RPD (%)														Field Duplicate	RPD (%)							
Volatile Organic Compounds																																							
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50						
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030						
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040						
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	**54[A]**	<0.050	<0.050						
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50						
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50						
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	**<0.26**	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050						
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020						

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH550			TH551			TH552			TH553			TH554			TH555			TH556		TH557	TH558	TH559		TH560		TH561		TH562			TH563	TH564	
Sample Date			1-Oct-13	1-Oct-13		1-Oct-13	27-Sep-13	27-Sep-13	2-Oct-13	2-Oct-13		27-Sep-13	27-Sep-13		27-Sep-13	2-Oct-13	2-Oct-13	27-Sep-13	27-Sep-13		2-Oct-13	2-Oct-13	27-Sep-13	8-Oct-13	27-Sep-13	27-Sep-13	8-Oct-13	8-Oct-13	27-Sep-13	27-Sep-13	8-Oct-13	8-Oct-13	27-Sep-13	10-Oct-13	10-Oct-13
Sample ID			TH550-2	DUP216		TH550-3	TH551-3	TH551-4	TH552-4	TH552-5		TH553-3	DUP201		TH553-5	TH554-2	TH554-3	TH555-3	TH555-4		TH556-2	TH556-3	TH557-3	TH558-3	TH559-2	TH559-4	TH560-2	TH560-4	TH561-3	TH561-4	TH562-3	TH562-4	TH563-3	TH564-3	TH564-4
Sample Depth			0.8 - 1.4 m	0.8 - 1.4 m		1.5 - 2.1 m	1.2 - 1.8 m	1.8 - 2.4 m	2.3 - 2.9 m	3.1 - 3.7 m		1.2 - 1.8 m	1.2 - 1.8 m		2.4 - 3 m	0.8 - 1.4 m	1.5 - 2.1 m	1.2 - 1.8 m	1.8 - 2.4 m		0.8 - 1.4 m	1.5 - 2.1 m	1.2 - 1.8 m	1.5 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0.8 - 1.4 m	2.3 - 2.9 m	1.2 - 1.8 m	1.8 - 2.4 m	1.5 - 2.1 m	2.3 - 2.9 m	1.2 - 1.8 m	1.5 - 2.1 m	2.3 - 2.9 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G7441	B3G7441		B3G7441	B3G5542	B3G5542	B3G8476	B3G8476		B3G5542	B3G5542		B3G5542	B3G8476	B3G8476	B3G5542	B3G5542		B3G8476	B3G8476	B3G5678	B3H2212	B3G5678	B3G5678	B3H2212	B3H2212	B3G5678	B3G5678	B3H2212	B3H2212	B3G5485	B3H4226	B3H4226
Laboratory Sample ID			TH7967	TH7968		TH7969	TG9226	TG9227	TI4145	TI4146		TG9229	TG9231		TG9230	TI4152	TI4153	TG9233	TG9234		TI4149	TI4150	TG9882	TK3760	TG9885	TG9886	TK3762	TK3763	TG9888	TG9889	TK3765	TK3766	TG8953	TL4991	TL4992
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)						RPD (%)		Field Duplicate	RPD (%)																						
Volatile Organic Compounds																																			
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	1.7	<0.50	<0.50	0.73	1.3	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.060 MI	<0.35 MI	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.080 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.090	<0.060	<0.050	<0.050	<0.050	<0.050	<0.050	<0.15 MI	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.067	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030		<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030		<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.060	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040		<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040		<0.040	<0.040	<0.040	<0.060	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.080	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	nc	<0.050	<0.050	1.3	<0.050	<0.050		<0.050	<0.050	nc	<0.050	0.064	0.075	<0.050	<0.050		<0.050	<0.050	<0.050	1.1	<0.050	<0.050	1.2	1.1	<0.050	<0.050	<0.050	1.1	<0.050	8.9	0.75
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.60	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		***<0.50 MI***	<0.050	nc	<0.050	***<0.15 MI***	<0.050	<0.050	<0.050		***<0.070 MI***	<0.050	<0.050	***<0.45***	***<0.090***	<0.050	***<0.35***	***<0.15***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		***<0.40 MI***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	***<0.15***	<0.050	<0.050	***<0.055***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020		<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020		<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH565		TH566			TH567			TH568	TH569		TH570		TH571			TH572	TH573		TH574	TH575			TH576	TH577			TH578	TH579			TH580
Sample Date			27-Sep-13	9-Oct-13	9-Oct-13		9-Oct-13	27-Sep-13	27-Sep-13		15-Oct-13	30-Sep-13	30-Sep-13	15-Oct-13	30-Sep-13	30-Sep-13			30-Sep-13	16-Oct-13	30-Sep-13	30-Sep-13	16-Oct-13	30-Sep-13			16-Oct-13	30-Sep-13	30-Sep-13		17-Oct-13	30-Sep-13	30-Sep-13		17-Oct-13
Sample ID			TH565-3	TH566-4	DUP241		TH566-5	TH567-2	TH567-3		TH568-2	TH569-3	TH569-4	TH570-2	TH571-3	DUP207			TH571-4	TH572-2	TH573-3	TH573-4	TH574-2	TH575-3	DUP209		TH575-5	TH576-2	TH577-3	TH577-4	TH578-3	TH579-3	TH579-6		TH580-3
Sample Depth			1.2 - 1.8 m	2.3 - 2.9 m	2.3 - 2.9 m		3.1 - 3.7 m	0.6 - 1.2 m	1.2 - 1.8 m		0.8 - 1.4 m	1.2 - 1.8 m	1.8 - 2.4 m	0.8 - 1.4 m	1.2 - 1.8 m	1.2 - 1.8 m			1.8 - 2.4 m	0.8 - 1.4 m	1.2 - 1.8 m	1.8 - 2.4 m	0.8 - 1.4 m	1.3 - 1.8 m	1.3 - 1.8 m		2.4 - 3 m	0.8 - 1.4 m	1.2 - 1.8 m	1.8 - 2.4 m	0.8 - 1.4 m	1.2 - 1.8 m	3.1 - 3.7 m		0.8 - 1.5 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3G5485	B3H3421	B3H3421		B3H3421	B3G5485	B3G5485		B3H6285	B3G6625	B3G6625	B3H6285	B3G6625	B3G6625			B3G6625	B3H7240	B3G6625	B3G6625	B3H7240	B3G6595	B3G6595		B3G6595	B3H7240	B3G6595	B3G6595	B3H8310	B3G6595	B3G6595		B3H8310
Laboratory Sample ID			TG8956	TK9356	TK9358		TK9357	TG8958	TG8959		TM4470	TH4451	TH4452	TM4472	TH4454	TH4456			TH4455	TM8940	TH4458	TH4459	TM8942	TH4204	TH4206		TH4205	TM8945	TH4208	TH4209	TN4676	TH4211	TH4212		TN4678
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)				RPD (%)						Field Duplicate	RPD (%)								Field Duplicate	RPD (%)									
Volatile Organic Compounds																																		
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.30 MI	<0.050	<0.050	<0.050	<2.0 MI	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.15 MI***	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.085***	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.080 MI	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	0.48	<0.050	<0.050	0.19	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.12 MI***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<1.5 MI***	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.090 MI***	<0.050	<0.050	<0.050	***<0.40 MI***	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH581		TH582	TH583			TH584	TH585	TH586			TH587			TH588	TH589			TH590		TH591			TH592			TH593		TH594	TH595	TH596
Sample Date			30-Sep-13	30-Sep-13	17-Oct-13	30-Sep-13	30-Sep-13		6-Nov-13	1-Oct-13	6-Nov-13	6-Nov-13		1-Oct-13	1-Oct-13		1-Oct-13	1-Oct-13	1-Oct-13	1-Oct-13		1-Oct-13	6-Nov-13	6-Nov-13	1-Oct-13	1-Oct-13	6-Nov-13	6-Nov-13		1-Oct-13	1-Oct-13	6-Nov-13	2-Oct-13	6-Nov-13
Sample ID			TH581-4	TH581-6	TH582-2	TH583-3	DUP211		TH584-2	TH585-4	TH586-2	TH586-3		TH587-3	DUP210		TH588-3	TH589-4	DUP217			TH589-6	TH590-3	TH590-4	TH591-3	TH591-5	TH592-4	DUP303		TH593-5	TH593-7	TH594-4	TH595-4	TH596-4
Sample Depth			1.8 - 2.4 m	3.1 - 3.7 m	0.8 - 1.4 m	1.2 - 1.8 m	1.2 - 1.8 m		0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m		1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.6 m	1.8 - 2.4 m	1.8 - 2.4 m			3.1 - 3.7 m	1.2 - 1.8 m	1.8 - 2 m	1.2 - 1.8 m	2.4 - 3 m	1.8 - 2 m	1.8 - 2 m		2.4 - 3 m	3.7 - 4.3 m	1.8 - 2.1 m	1.8 - 2.4 m	1.8 - 2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G6549	B3G6549	B3H8310	B3G6549	B3G6549		B3J2238	B3G7409	B3J2238	B3J2238		B3G7409	B3G7409		B3J2238	B3G7474	B3G7474			B3G7474	B3J2238	B3J2238	B3G7474	B3G7474	B3J2129	B3J2129		B3G7474	B3G7474	B3J2129	B3G8301	B3J2129
Laboratory Sample ID			TH4005	TH4006	TN4680	TH4008	TH4010		TU7309	TH7811	TU7311	TU7312		TH7813	TH7814		TU7314	TH8148	TH8149			TH8150	TU7316	TU7317	TH8152	TH8153	TU6936	TU6937		TH8155	TH8156	TU6939	TI2909	TU6941
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)							Field Duplicate	RPD (%)			Field Duplicate	RPD (%)								Field Duplicate	RPD (%)					
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.0	nc	<0.50	<0.50	<5.0	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.15 MI	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	nc	<0.050	<0.050	<0.50	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	nc	<0.050	<0.050	***<0.50***	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20***	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	nc	<0.050	<0.050	<0.50	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	nc	<0.050	<0.050	<0.50	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	nc	<0.050	<0.050	<0.50	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	nc	<0.050	<0.050	<0.50	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20***	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	nc	<0.050	<0.050	<0.50	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	nc	<0.050	<0.050	<0.50	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.070 MI***	nc	<0.050	<0.050	***<0.15 MI***	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	nc	<0.050	<0.050	<0.50	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	nc	<0.050	<0.050	<0.50	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[A][11]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20***	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	[A][11]	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.12	nc	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	[A][11]	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.16	nc	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	3.5	<0.050	0.83	0.51	<0.050	<0.050	nc	<0.050	1.6	<0.050	<0.050	nc	<0.050	0.090	1.7	<0.050	<0.050	2.9	8.7	**100%**	0.16	<0.050	18	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.0	nc	<0.50	<0.50	<5.0	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.0	nc	<0.50	<0.50	***<5.0***	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	nc	<0.050	<0.050	<0.50	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	nc	<0.050	<0.050	<0.50	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	nc	<0.050	<0.050	<0.50	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.84***	***<0.57***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.10 MI***	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	nc	<0.050	<0.050	<0.50	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	nc	<0.050	<0.050	<0.50	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.11***	***<0.10***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	nc	<0.050	<0.050	<0.50	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	nc	<0.050	<0.050	<0.50	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH597		TH598	TH599		TH600	TH601			TH602		TH603		TH604	TH605		TH606	TH607		TH608		TH609		TH610	TH611	TH612	TH613		TH614	TH615
Sample Date			2-Oct-13	2-Oct-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	2-Oct-13	2-Oct-13		2-Oct-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	2-Oct-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	2-Oct-13
Sample ID			TH597-3	TH597-4	TH598-3	TH599-3	TH599-4	TH600-3	TH601-2	DUP219		TH601-3	TH602-4	TH603-2	TH603-3	TH604-3	TH605-3	TH605-5	TH606-2	TH607-3	TH607-4	TH608-1	TH608-2	TH609-3	TH609-4	TH610-2	TH611-1	TH612-3	TH613-2	TH613-3	TH614-3	TH615-3
Sample Depth			1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.1 m	1.2 - 1.8 m	0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.8 m	1.8 - 2 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	2.4 - 3 m	0.6 - 1.2 m	1.2 - 1.8 m	1.8 - 2.4 m	0 - 0.6 m	0.6 - 1.2 m	1.2 - 1.8 m	1.8 - 2.1 m	0.6 - 1.2 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.5 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G8301	B3G8301	B3J2129	B3G8301	B3G8301	B3J2181	B3G8402	B3G8402		B3G8301	B3J2181	B3G8402	B3G8402	B3J2181	B3G8402	B3G8402	B3J2181	B3G8402	B3G8480	B3J2181	B3J2181	B3G8480	B3G8480	B3J2181	B3G8480	B3J2272	B3G8480	B3G8480	B3J2272	B3G8431
Laboratory Sample ID			TI2911	TI2912	TU6943	TI2914	TI2915	TU7086	TI3676	TI3677		TI2917	TU7088	TI3679	TI3680	TU7090	TI3682	TI3683	TU7091	TI3685	TI4176	TU7092	TU7093	TI4178	TI4179	TU7095	TI4180	TU7685	TI4182	TI4183	TU7687	TI3794
Sample Type	Units	Ontario SCS								Field Duplicate	RPD (%)																					
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.51	<0.50	<0.50	<0.50	<0.50	<0.50	<1.3	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.070 MI	<0.25	<0.080 MI	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25 MI	<0.050	<0.050	<0.050	<0.050	<0.15	<0.050	<0.060 MI	<0.050	<0.050	<0.050	<0.25 MI	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.13***	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.13***	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10 MI***	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.13***	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.16***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.13***	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.15	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.075	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.10	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	6.0	1.2	0.98	nc	<0.050	1.6	<0.050	<0.050	0.068	0.32	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	1.0	0.16	<0.050	<0.050	17	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.3	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.3	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.080 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.35 MI***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.060 MI***	<0.050	<0.050	<0.050	<0.050	***<0.080***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.095 MI***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH616			TH617			TH618	TH619	TH620			TH621			TH622	TH623			TH624	TH625			TH626	TH627		TH628	TH629
Sample Date			6-Nov-13	6-Nov-13		2-Oct-13	2-Oct-13		6-Nov-13	3-Oct-13	7-Nov-13	7-Nov-13		3-Oct-13	3-Oct-13		3-Oct-13	7-Nov-13	3-Oct-13	3-Oct-13		3-Oct-13	7-Nov-13	3-Oct-13	3-Oct-13		3-Oct-13	3-Oct-13		3-Oct-13	7-Nov-13	3-Oct-13
Sample ID			TH616-3	DUP304		TH617-3	DUP221		TH617-4	TH618-3	TH619-3	TH620-3	DUP305	TH621-3	DUP225		TH621-4	TH622-4	TH623-3	DUP226		TH623-4	TH624-4	TH625-3	DUP227		TH625-4	TH626-4	TH627-3	TH627-4	TH628-3	TH629-3
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.8 - 2.3 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m
Sampling Company			EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J2272	B3J2272		B3G8431	B3G8431		B3G8431	B3J2272	B3G9305	B3J3265	B3J3265	B3G9305	B3G9305		B3G9305	B3J3265	B3G9305	B3G9305		B3G9305	B3J3265	B3G9252	B3G9252		B3G9252	B3J3265	B3G9252	B3G9252	B3J3356	B3G9252
Laboratory Sample ID			TU7689	TU7690		TI3796	TI3798		TI3797	TU7692	TI9233	TV2532	TV2533	TI9235	TI9236		TI9237	TV2535	TI9239	TI9240		TI9241	TV2537	TI8978	TI8979		TI8980	TV2539	TI8982	TI8983	TV2807	TI8985
Sample Type	Units	Ontario SCS	Field Duplicate		RPD (%)		Field Duplicate	RPD (%)					Field Duplicate		Field Duplicate	RPD (%)				Field Duplicate	RPD (%)				Field Duplicate	RPD (%)						
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.20 MI	<0.050	<0.050	<0.050	<1.5	<0.50	nc	<0.050	<0.050	<0.090 MI	<0.080	nc	<0.050	<0.050	<0.10 MI	<0.15	nc	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.070 MI***	<0.050	<0.050	<0.050	**0.071[A]**	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.058	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.060	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.080	<0.040	<0.040	<0.040	<0.050	<0.040	nc	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	0.33	0.37	11%	<0.050	<0.050	nc	<0.050	9.2	<0.050	<0.050	<0.050	0.095	0.11	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	0.55	0.91	49%	<0.050	<0.050	<0.050	<0.050	1.9	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<2.0***	***<0.25***	nc	<0.050	<0.050	***<0.20 MI***	***<0.20***	nc	<0.050	<0.050	***<0.20 MI***	***<0.35***	nc	<0.050	<0.050	***<0.40***	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.55***	***<0.090***	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.060***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH630			TH631		TH632	TH633	TH634	TH635	TH636	TH637	TH638	TH639	TH640	TH641	TH642	TH643	TH644			TH645	TH646	TH647	TH648	TH649	TH650	TH651	TH652		
Sample Date			7-Nov-13	7-Nov-13		3-Oct-13	3-Oct-13	7-Nov-13	3-Oct-13	7-Nov-13	3-Oct-13	7-Nov-13	3-Oct-13	7-Nov-13	3-Oct-13	7-Nov-13	3-Oct-13	7-Nov-13	4-Oct-13	7-Nov-13	7-Nov-13		4-Oct-13	7-Nov-13	4-Oct-13	7-Nov-13	4-Oct-13	7-Nov-13	4-Oct-13	7-Nov-13	7-Nov-13		
Sample ID			TH630-3	DUP306		TH631-3	TH631-4	TH632-3	TH633-3	TH634-3	TH635-3	TH636-3	TH637-3	TH638-3	TH639-3	TH640-3	TH641-3	TH642-4	TH643-2	TH644-3	DUP307		TH645-3	TH646-3	TH647-3	TH648-3	TH649-3	TH650-3	TH651-3	TH652-3	DUP308		
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.8 - 2.3 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.5 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3J3356	B3J3356		B3G9270	B3G9270	B3J3356	B3G9270	B3J3356	B3G9270	B3J3356	B3G9270	B3J3304	B3G9270	B3J3304	B3G9206	B3J3304	B3H0431	B3J3304	B3J3304		B3H0431	B3J3201	B3H0431	B3J3201	B3H0431	B3J3201	B3H0466	B3J3201	B3J3201		
Laboratory Sample ID			TV2809	TV2810		TI9022	TI9023	TV2812	TI9025	TV2814	TI9027	TV2816	TI9029	TV2640	TI9031	TV2642	TI8738	TV2644	TJ5345	TV2646	TV2647		TJ5347	TV2312	TJ5349	TV2314	TJ5351	TV2316	TJ5498	TV2318	TV2319		
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)																Field Duplicate	RPD (%)										RPD (%)
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<4.0	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Bromodichloromethane	µg/g	13[A]	<0.050	<0.40	nc	<0.20 MI	<0.050	<0.050	<0.20 MI	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.15 MI	<0.050	<1.6	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	***<0.40***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.40	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.40	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.40	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.40	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.40	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.40	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	**0.052**[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.40	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.40	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.095***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.090	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Hexane (n-Hexane)	µg/g	34[A]	0.38	6.6	**178%**	0.13	<0.050	<0.050	11	<0.050	<0.050	<0.050	5.0	1.0	<0.050	0.056	<0.050	<0.050	0.11	<0.050	<0.050	nc	0.36	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<4.0	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<4.0	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	***<5.0***	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.40	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.40	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Styrene	µg/g	2.2[A]	<0.050	<0.40	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.060 MI***	<0.050	<0.050	<0.050	***<0.15 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.45 MI***	<0.050	***<2.7***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.40	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.40	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.070 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<2.6***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.40	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.40	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH653		TH654	TH655		TH656	TH658	TH660	TH662	TH664	TH666			TH668	TH670	TH672			TH674	TH676	TH678			TH680	TH681	TH682	TH683	TH684	TH685	TH686	TH687	TH688
Sample Date			4-Oct-13	4-Oct-13	7-Nov-13	7-Oct-13	7-Oct-13	7-Nov-13	7-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13		8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13		8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13		8-Nov-13	8-Oct-13	8-Nov-13	8-Oct-13	8-Nov-13	8-Oct-13	8-Nov-13	8-Oct-13	8-Nov-13
Sample ID			TH653-3	TH653-4	TH654-3	TH655-4	TH655-6	TH656-3	TH658-3	TH660-3	TH662-3	TH664-3	TH666-3	DUP309		TH668-3	TH670-3	TH672-3	DUP310		TH674-3	TH676-4	TH678-3	DUP311		TH680-3	TH681-3	TH682-3	TH683-3	TH684-4	TH685-1	TH686-3	TH687-5	TH688-3
Sample Depth			1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	3.1 - 3.7 m	1.2 - 1.8 m	1.2 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	2.4 - 2.7 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H0466	B3H0466	B3J3201	B3H1223	B3H1223	B3J3276	B3J3276	B3J4139	B3J4139	B3J4139	B3J4139	B3J4139		B3J4145	B3J4145	B3J4145	B3J4145		B3J4145	B3J4145	B3J4146	B3J4146		B3J4146	B3H2423	B3J4146	B3H2423	B3J4146	B3H2423	B3J4162	B3H2423	B3J4162
Laboratory Sample ID			TJ5501	TJ5502	TV2321	TJ9160	TJ9161	TV2560	TV2562	TV7905	TV7907	TV7909	TV7911	TV7912		TV7953	TV7955	TV7957	TV7958		TV7960	TV7962	TV7964	TV7965		TV7967	TK4678	TV7969	TK4680	TV7971	TK4681	TV8015	TK4683	TV8017
Sample Type	Units	Ontario SCS												Field Duplicate	RPD (%)				Field Duplicate	RPD (%)				Field Duplicate	RPD (%)									
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	0.22	0.51	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	1.0	0.60	50%	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.75 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH689	TH690	TH691	TH692	TH693			TH694				TH695			TH696	TH697		TH698	TH699			TH700	TH701		TH702	TH703	TH704	TH705	TH706			TH707
Sample Date			8-Oct-13	11-Nov-13	8-Oct-13	11-Nov-13	8-Oct-13	8-Oct-13		8-Oct-13	11-Nov-13	11-Nov-13		8-Oct-13	8-Oct-13		11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	9-Oct-13	9-Oct-13			9-Oct-13	9-Oct-13	9-Oct-13	11-Nov-13	9-Oct-13	11-Nov-13	9-Oct-13	11-Nov-13	11-Nov-13	9-Oct-13
Sample ID			TH689-3	TH690-3	TH691-3	TH692-3	TH693-3	DUP232		TH693-5	TH694-3	DUP312		TH695-4	TH695-6		TH696-4	TH697-3	TH697-4	TH698-3	TH699-3	DUP234			TH700-3	TH701-2	TH701-3	TH702-4	TH703-3	TH704-3	TH705-3	TH706-3	TH706-4	TH707-3
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		2.4 - 3 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	3.1 - 3.7 m		1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m			1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.6 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H2385	B3J5095	B3H2385	B3J5095	B3H2385	B3H2385		B3H2385	B3J5095	B3J5095		B3H2385	B3H2385		B3J5095	B3H3359	B3H3359	B3J5119	B3H3359	B3H3359			B3J5119	B3H3359	B3H3359	B3J5119	B3H3253	B3J5119	B3J5119	B3J5119	B3J5119	B3H3253
Laboratory Sample ID			TK4471	TW2569	TK4473	TW2571	TK4475	TK4476		TK4477	TW2573	TW2574		TK4479	TK4480		TW2576	TK9108	TK9109	TW2684	TK9111	TK9116			TW2686	TK9114	TK9115	TW2688	TK8659	TW2690	TK8661	TW2692	TW2693	TK8663
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)			Field Duplicate	RPD (%)										RPD (%)												
Volatile Organic Compounds																																		
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.70	<0.80	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<2.5	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.15	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.30 MI	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<2.5	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<2.5	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<2.5	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<2.5	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<2.5	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.060 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<2.5	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083_{311}[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	0.062	2.8	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.076	1.7	1.3	27%	<0.050	<0.050	0.33	0.063	<0.050	0.20	0.19	<0.050	<0.050	1.0	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<25	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	***<25***	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<2.5***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<2.5***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.20***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<2.5***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<2.5	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20***	***<0.080***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<2.5	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH708		TH709		TH710	TH711	TH712	TH713			TH714	TH715		TH716			TH717			TH718	TH719			TH720	TH721	TH722			
Sample Date			11-Nov-13	11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	9-Oct-13	11-Nov-13	9-Oct-13	9-Oct-13		9-Oct-13	11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	11-Nov-13		9-Oct-13	9-Oct-13		11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	11-Nov-13	10-Oct-13	11-Nov-13	11-Nov-13		11-Nov-13
Sample ID			TH708-3	TH708-4	TH709-3	TH709-4	TH710-4	TH711-2	TH712-4	TH713-2	DUP235		TH713-3	TH714-3	TH715-2	TH715-3	TH716-4	DUP313		TH717-3	DUP236		TH718-3	TH719-2	TH719-3	TH720-3	TH720-4	TH721-3	TH722-3	DUP314		TH722-4
Sample Depth			1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.1 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.8 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	1.8 - 2.3 m	1.8 - 2.3 m		1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3J5097	B3J5097	B3H3253	B3H3253	B3J5097	B3H3253	B3J5097	B3H3255	B3H3255		B3H3255	B3J5097	B3H3255	B3H3255	B3J5109	B3J5109		B3H3255	B3H3255		B3J5109	B3H3261	B3H3261	B3J5109	B3J5109	B3H4265	B3J5109	B3J5109		B3J5109
Laboratory Sample ID			TW2604	TW2605	TK8665	TK8666	TW2607	TK8667	TW2609	TK8670	TK8671		TK8672	TW2611	TK8674	TK8675	TW2645	TW2646		TK8677	TK8678		TW2648	TK8688	TK8689	TW2650	TL5151	TW2652	TW2653		TW2654
Sample Type	Units	Ontario SCS									Field Duplicate	RPD (%)						Field Duplicate	RPD (%)		Field Duplicate	RPD (%)							Field Duplicate	RPD (%)	
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.080 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<2.5	<0.050	<0.050	<0.050	<0.050	<0.060 MI	<0.060 MI	<0.050	nc	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.15	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	***<0.45***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	0.68	<0.050	<0.050	3.9	<0.050	<0.050	0.24	0.21	nc	0.12	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	**130[A]**	<0.050	<0.050	3.5	<0.050	5.1	3.5	37%	4.3
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<25	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	***<25***	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	***<2.5***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	***<2.5***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.080 MI***	<0.050	nc	***<0.20***	<0.050	<0.050	<0.050	<0.050	***<0.090 MI***	***<0.15 MI***	<0.050	nc	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	***<2.5***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	***<0.25***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH723				TH724	TH725			TH726	TH727		TH728	TH729			TH730			TH731		TH732	TH733		TH734	TH735		TH736	TH737		TH738
Sample Date			10-Oct-13	10-Oct-13		10-Oct-13	11-Nov-13	10-Oct-13	10-Oct-13		11-Nov-13	10-Oct-13	10-Oct-13	12-Nov-13	10-Oct-13	10-Oct-13		12-Nov-13	12-Nov-13		10-Oct-13	10-Oct-13	12-Nov-13	10-Oct-13	10-Oct-13	12-Nov-13	10-Oct-13	10-Oct-13	12-Nov-13	11-Oct-13	11-Oct-13	12-Nov-13
Sample ID			TH723-3	DUP246		TH723-4	TH724-3	TH725-3	TH725-4		TH726-4	TH727-3	TH727-4	TH728-3	TH729-4	DUP247		TH729-5	TH730-4	DUP315		TH731-4	TH731-5	TH732-4	TH733-4	TH733-5	TH734-4	TH735-3	TH735-4	TH736-4	TH737-4	TH737-5	TH738-3
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.4 m		1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m		2.4 - 3 m	1.8 - 2.4 m	1.8 - 2.4 m		1.8 - 2.4 m	2.4 - 3 m	1.8 - 2.4 m	1.8 - 2.4 m	2.4 - 3 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	2.4 - 2.7 m	1.2 - 1.8 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H4265	B3H4265		B3H4265	B3J5087	B3H4265	B3H4265		B3J5087	B3H4123	B3H4123	B3J5964	B3H4123	B3H4123		B3H4123	B3J5964	B3J5964		B3H4123	B3H4123	B3J5964	B3H4301	B3H4301	B3J5964	B3H4301	B3H4301	B3J5908	B3H5429	B3H5429	B3J5908
Laboratory Sample ID			TL5153	TL5154		TL5155	TW2508	TL5157	TL5158		TW2510	TL4540	TL4541	TW6440	TL4543	TL4544		TL4545	TW6442	TW6443		TL4547	TL4548	TW6445	TL5374	TL5375	TW6447	TL5377	TL5378	TW6251	TM0954	TM0955	TW6253
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)											Field Duplicate	RPD (%)			Field Duplicate	RPD (%)												
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.060 MI	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030		<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040		<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020		<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH739		TH740	TH741				TH742	TH743	TH744			TH745	TH746		TH747		TH748	TH749				TH750	TH751			TH752	TH753	TH754	
Sample Date			11-Oct-13	11-Oct-13	12-Nov-13	11-Oct-13	11-Oct-13		11-Oct-13	12-Nov-13	11-Oct-13	12-Nov-13	12-Nov-13		11-Oct-13	12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	12-Nov-13	11-Oct-13	11-Oct-13	11-Oct-13		12-Nov-13	11-Oct-13	11-Oct-13		12-Nov-13	11-Oct-13	12-Nov-13	12-Nov-13
Sample ID			TH739-4	TH739-5	TH740-4	TH741-3	DUP248		TH741-4	TH742-4	TH743-3	TH744-4	DUP316		TH745-3	TH746-3	TH746-5	TH747-3	TH747-4	TH748-4	TH749-2	TH749-3	DUP249		TH750-4	TH751-3	DUP250		TH751-4	TH752-4	TH753-3	TH754-3	TH754-4
Sample Depth			1.8 - 2.4 m	2.4 - 3 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.8 - 2.4 m	1.2 - 1.6 m	1.8 - 2.4 m	1.8 - 2.4 m		1.2 - 1.8 m	1.2 - 1.8 m	2.4 - 3 m	1.2 - 1.8 m	1.8 - 2.1 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.6 - 2.3 m	1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H5429	B3H5429	B3J5908	B3H5429	B3H5429		B3H5429	B3J5908	B3H5401	B3J5908	B3J5908		B3H5401	B3J5959	B3J5959	B3H5401	B3H5401	B3J5959	B3H5401	B3H5356	B3H5356		B3J5959	B3H5356	B3H5356		B3H5356	B3J5959	B3H5356	B3J5903	B3J5903
Laboratory Sample ID			TM0957	TM0958	TW6255	TM0960	TM0962		TM0961	TW6257	TM0815	TW6259	TW6260		TM0817	TW6403	TW6404	TM0819	TM0820	TW6406	TM0822	TM0443	TM0442		TW6408	TM0445	TM0446		TM0447	TW6410	TM0449	TW6211	TW6212
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)					Field Duplicate	RPD (%)									Field Duplicate	RPD (%)			Field Duplicate	RPD (%)					
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	1.2	0.16	nc	<0.050	<0.050	0.22	4.8	0.53
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH755	TH756		TH757		TH758		TH759	TH760			TH761	TH762			TH763	TH764		TH765		TH766			TH767			TH768	TH769			
Sample Date			11-Oct-13	12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13	15-Oct-13	12-Nov-13	12-Nov-13		12-Nov-13	15-Oct-13	12-Nov-13	12-Nov-13	15-Oct-13	12-Nov-13	12-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	13-Nov-13		13-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	15-Oct-13	15-Oct-13			15-Oct-13
Sample ID			TH755-3	TH756-3	TH756-4	TH757-3	TH757-4	TH758-5	TH758-6	TH759-3	TH760-3	DUP317		TH760-5	TH761-2	TH762-2	TH762-5	TH763-5	TH764-3	TH764-4	TH765-4	TH765-5	TH766-3	DUP318		TH766-5	TH767-3	TH767-4	TH768-5	TH769-3	DUP254			TH769-4
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	2.4 - 3 m	3 - 3.7 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		2.4 - 3 m	0.6 - 1.2 m	0.6 - 1.2 m	2.4 - 3 m	2.4 - 2.7 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	2.4 - 3 m	1.2 - 1.8 m	1.2 - 1.8 m		2.4 - 3 m	1.2 - 1.8 m	1.8 - 2.4 m	2.4 - 3 m	1.2 - 1.8 m	1.2 - 1.8 m			1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP			EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX
Laboratory Work Order			B3H5356	B3J5903	B3J5903	B3H5387	B3H5387	B3J5903	B3J5903	B3H6356	B3J5925	B3J5925		B3J5925	B3H6356	B3J5925	B3J5925	B3H6356	B3J5925	B3J5925	B3H6356	B3H6356	B3J6817	B3J6817		B3J6817	B3H6381	B3H6381	B3J6817	B3H6381	B3H6381			B3H6381
Laboratory Sample ID			TM0451	TW6214	TW6215	TM0747	TM0748	TW6217	TW6218	TM4765	TW6305	TW6306		TW6307	TM4767	TW6308	TW6309	TM4769	TW6311	TW6312	TM4771	TM4772	TX0168	TX0169		TX0170	TM4875	TM4876	TX0172	TM4878	TM4879			TM4880
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)											Field Duplicate	RPD (%)						Field Duplicate	RPD (%)	
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<2.5	<2.5	<0.50	<0.50	<2.5	<1.3	<0.50	<0.50	<13	nc	<2.5	<0.50	<0.50	<5.0	<0.50	<0.50	<2.5	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.25	<0.25	<0.80 MI	<0.050	<0.25	<0.13	<0.050	<2.5	<1.3	nc	<0.25	<0.050	<5.0	<0.50	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.25	<0.25	<0.050	<0.050	<0.25	<0.13	<0.050	<0.050	<0.050	nc	<0.25	<0.050	<0.050	***<0.50***	<0.050	<0.050	<0.25	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.13***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.25	<0.25	<0.050	<0.050	<0.25	<0.13	<0.050	**2.8[A]**	<1.3	nc	<0.25	<0.050	<0.050	<0.50	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.050	***<0.25***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.25	<0.25	<0.050	<0.050	<0.25	<0.13	<0.050	<2.5	<1.3	nc	<0.25	<0.050	<5.0	<0.50	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.25	<0.25	<0.050	<0.050	<0.25	<0.13	<0.050	**11[A]**	**7.6[A]**	nc	<0.25	<0.050	***<5.0***	<0.50	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.25	<0.25	<0.050	<0.050	<0.25	<0.13	<0.050	<2.5	<1.3	nc	<0.25	<0.050	<5.0	<0.50	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.13***	<0.050	0.086	0.067	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.25	<0.25	<0.050	<0.050	<0.25	<0.13	<0.050	<2.5	<1.3	nc	<0.25	<0.050	<5.0	<0.50	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.25	<0.25	<0.050	<0.050	<0.25	<0.13	<0.050	<2.5	<1.3	nc	<0.25	<0.050	<5.0	<0.50	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<1.0***	***<0.25***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.090***	***<0.12***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.25	<0.25	<0.050	<0.050	<0.25	<0.13	<0.050	<2.5	<1.3	nc	<0.25	<0.050	<5.0	<0.50	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.25	<0.25	<0.050	<0.050	<0.25	<0.13	<0.050	<0.050	***<1.3***	nc	<0.25	<0.050	<0.050	<0.50	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.13***	<0.050	<0.060	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[11][A]	<0.050	***<0.16***	***<0.16***	<0.050	<0.050	***<0.16***	***<0.13***	<0.050	<0.050	<0.050	nc	***<0.16***	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.16***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, cis-1,3-	µg/g	[11][A]	<0.030	<0.15	<0.15	<0.030	<0.030	<0.15	<0.075	<0.030	<0.030	<0.030	nc	<0.15	<0.030	<0.030	<0.030	<0.030	<0.030	<0.15	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030
Dichloropropene, trans-1,3-	µg/g	[11][A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.10	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	1.4	1.4	0.17	<0.050	0.47	0.30	<0.050	**670[A]**	**140[A]**	131%	4.6	<0.050	18	<0.50	<0.050	<0.050	<0.25	0.057	<0.050	10	12	18%	<0.050	<0.050	<0.050	0.25	<0.050	<0.050	nc	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<2.5	<2.5	<0.50	<0.50	<2.5	<1.3	<0.50	<25	<13	nc	<2.5	<0.50	***<50***	<5.0	<0.50	<0.50	<2.5	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<2.5	<2.5	<0.50	<0.50	<2.5	<1.3	<0.50	***<25***	***<13***	nc	<2.5	<0.50	<0.50	***<5.0***	<0.50	<0.50	<2.5	<0.50	<0.50	***<5.0***	***<5.0***	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.25	<0.25	<0.050	<0.050	<0.25	<0.13	<0.050	***<2.5***	<1.3	nc	<0.25	<0.050	<0.050	<0.50	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.25	<0.25	<0.050	<0.050	<0.25	<0.13	<0.050	<0.050	***<1.3***	nc	<0.25	<0.050	<0.050	<0.50	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.25	<0.25	<0.050	<0.050	<0.25	<0.13	<0.050	***<2.5***	<1.3	nc	<0.25	<0.050	***<5.0***	<0.50	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	***<0.30 MI***	<0.050	<0.050	<0.050	<0.050	***<0.30***	***<0.090***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.070***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.25	<0.25	<0.050	<0.050	<0.25	<0.13	<0.050	***<2.5***	<1.3	nc	<0.25	<0.050	<0.050	<0.50	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.25	<0.25	<0.050	<0.050	<0.25	<0.13	<0.050	<2.5	<1.3	nc	<0.25	<0.050	***<5.0***	<0.50	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.35***	***<0.070***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.25	<0.25	<0.050	<0.050	<0.25	<0.13	<0.050	<0.050	<0.050	nc	<0.25	<0.050	<0.050	<0.50	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.25	<0.25	<0.050	<0.050	<0.25	<0.13	<0.050	<2.5	<1.3	nc	<0.25	<0.050	<0.050	<0.50	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH770	TH771		TH772	TH773			TH774	TH775		TH776	TH777		TH778	TH779			TH780		TH781		TH782		TH783		TH784			
Sample Date			13-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	15-Oct-13	15-Oct-13		13-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	15-Oct-13	15-Oct-13		15-Oct-13	13-Nov-13	13-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	13-Nov-13	16-Oct-13	16-Oct-13	13-Nov-13	13-Nov-13	13-Nov-13	
Sample ID			TH770-4	TH771-3	TH771-4	TH772-3	TH773-3	DUP255		TH774-3	TH775-3	TH775-4	TH776-4	TH777-3	TH777-4	TH778-3	TH779-5	DUP256		TH779-6	TH780-2	TH780-4	TH781-4	TH781-5	TH782-2	TH782-4	TH783-4	TH783-6	TH784-1	TH784-4	DUP319	
Sample Depth			1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.3 m	1.2 - 1.8 m	2.4 - 3 m	2.4 - 3 m		3.1 - 3.7 m	0.6 - 1.2 m	1.8 - 2.3 m	1.8 - 2.4 m	2.4 - 3 m	0.6 - 1.2 m	1.8 - 2.4 m	1.8 - 2.4 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3J6817	B3H6381	B3H6381	B3J6817	B3H6258	B3H6258		B3J6850	B3H6258	B3H6258	B3J6850	B3H6258	B3H6258	B3J6850	B3H6230	B3H6230		B3H6230	B3J6850	B3J6850	B3H6230	B3H6230	B3J6850	B3J6850	B3H7206	B3H7206	B3J6877	B3J6877	B3J6877	
Laboratory Sample ID			TX0174	TM4882	TM4883	TX0176	TM4364	TM4365		TX0383	TM4367	TM4368	TX0385	TM4370	TM4371	TX0387	TM4260	TM4261		TM4262	TX0388	TX0389	TM4264	TM4265	TX0390	TX0391	TM8812	TM8813	TX0497	TX0498	TX0499	
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)										RPD (%)											Field Duplicate	RPD (%)
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<2.5	<0.50	<2.5	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<4.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<1.0	nc
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.25	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<1.5	<0.40	<0.050	<0.050	<10	<0.050	<0.050	<0.050	<10	<0.25	<0.10	nc
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.25	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.40***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.10	nc
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	nc
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.25	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.40	<0.050	<0.050	***<10***	<0.050	<0.050	<0.050	<0.050	<0.25	<0.10	nc
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.40***	<0.050	<0.050	<0.050	<0.15	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	nc
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.25	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.40	<0.050	<0.050	***<10***	<0.050	<0.050	<0.050	***<10***	<0.25	<0.10	nc
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.25	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.40	<0.050	<0.050	***<10***	<0.050	<0.050	<0.050	<0.050	<0.25	<0.10	nc
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.25	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.40	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.10	nc
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	nc
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.25	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.40	<0.050	<0.050	<10	<0.050	<0.050	<0.050	<10	<0.25	<0.10	nc
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.25	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.15	<0.40	<0.050	<0.050	<10	<0.050	<0.050	<0.050	<10	<0.25	<0.10	nc
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.50***	<0.050	<0.050	<0.050	***<0.080***	<0.050	<0.050	<0.050	***<0.29***	<0.050	<0.050	nc
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.25	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<20	<0.40	<0.050	<0.050	<10	<0.050	<0.050	<0.050	<10	<0.25	<0.10	nc
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.25	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.40	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.10	nc
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	***<0.16***	<0.050	***<0.16***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.058	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	nc
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.15	<0.030	<0.15	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.060	nc
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.050	<0.040	<0.040	<0.040	<0.040	<0.040	<0.080	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	0.52	0.30	3.2	**166%**	<0.050	1.8	0.063	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	**980[A]**	0.74	<0.050	<0.050	**360[A]**	<0.050	<0.050	<0.050	**370[A]**	4.9	2.5	**65%**
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<2.5	<0.50	<2.5	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.60	<4.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<1.0	nc
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<2.5	<0.50	<2.5	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.80	<4.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<1.0	nc
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.25	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.060	<0.40	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.10	nc
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.25	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.40	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.10	nc
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.25	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<20***	<0.40	<0.050	<0.050	***<10***	<0.050	<0.050	<0.050	***<10***	<0.25	<0.10	nc
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.85***	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	***<0.25***	<0.050	<0.050	nc
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.25	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.40	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.10	nc
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.25	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.40	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.10	nc
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.50***	<0.050	<0.050	<0.050	***<0.15***	<0.050	<0.050	<0.050	***<0.15***	<0.050	<0.050	nc
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.25	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.40	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.10	nc
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.25	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.40	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.10	nc
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH785	TH786	TH787			TH788	TH789		TH790		TH791	TH792		TH793	TH794		TH795	TH796		TH797			TH798			TH799			TH800	
Sample Date			16-Oct-13	13-Nov-13	16-Oct-13	16-Oct-13		13-Nov-13	16-Oct-13	16-Oct-13	13-Nov-13	13-Nov-13	16-Oct-13	13-Nov-13	13-Nov-13	16-Oct-13	13-Nov-13	13-Nov-13	16-Oct-13	13-Nov-13	13-Nov-13	16-Oct-13	16-Oct-13		13-Nov-13	13-Nov-13		13-Nov-13	16-Oct-13	16-Oct-13	30-Sep-13	30-Sep-13
Sample ID			TH785-3	TH786-3	TH787-4	DUP257		TH788-3	TH789-5	TH789-6	TH790-2	TH790-4	TH791-3	TH792-2	TH792-4	TH793-3	TH794-2	TH794-4	TH795-4	TH796-2	TH796-3	TH797-3	DUP258		TH798-3	DUP320		TH798-5	TH799-3	TH799-4	TH800-3	TH800-4
Sample Depth			1.2 - 1.8 m	1.2 - 1.6 m	1.8 - 2.4 m	1.8 - 2.4 m		1.2 - 1.8 m	2.4 - 3 m	3.1 - 3.7 m	0.6 - 1.2 m	1.8 - 2.4 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.4 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.4 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.2 - 1.8 m		2.4 - 3 m	1.2 - 1.8 m	1.8 - 2.4 m	0.7 - 0.8 m	2.3 - 2.9 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H7206	B3J6877	B3H7206	B3H7206		B3J6877	B3H7164	B3H7164	B3J6877	B3J6877	B3H7164	B3J6877	B3J6811	B3H7164	B3J6811	B3J6811	B3H7164	B3J6811	B3J6811	B3H7270	B3H7270		B3J6811	B3J6811		B3J6811	B3H7270	B3H7270	B3G6617	B3G6617
Laboratory Sample ID			TM8815	TX0501	TM8817	TM8818		TX0503	TM8634	TM8635	TX0504	TX0505	TM8637	TX0506	TX0141	TM8639	TX0142	TX0143	TM8641	TX0145	TX0146	TM9056	TM9057		TX0148	TX0149		TX0150	TM9059	TM9060	TH4405	TH4406
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)																Field Duplicate	RPD (%)		Field Duplicate	RPD (%)				
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	0.91	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<10	<0.050	<0.050	<10	<0.050	<0.050	<1.0	<0.050	<0.050	<0.35	<0.050	<0.050	<0.050	nc	<0.25	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	0.053	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.30***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<10***	<0.050	<0.050	***<10***	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<10	<0.050	<0.050	<10	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<10	<0.050	<0.050	<10	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.27***	<0.050	<0.050	***<0.21***	<0.050	<0.050	***<0.60***	<0.050	<0.050	***<0.15***	<0.050	<0.050	<0.050	nc	***<0.10***	***<0.070***	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<10	<0.050	<0.050	<10	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.080	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[A][11]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.16***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	[A][11]	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.15	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	[A][11]	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.060	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.15***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	23	4.0	<0.050	**160[A]**	0.42	<0.050	**75[A]**	0.12	<0.050	11	0.15	<0.050	<0.050	nc	3.6	0.37	**163%**	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	0.58	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.055 LI	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<10***	<0.050	<0.050	***<10***	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.80***	<0.050	<0.050	***<0.20***	<0.050	<0.050	***<0.35***	<0.050	<0.050	***<0.45***	<0.050	<0.050	<0.050	nc	***<0.20***	***<0.15***	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.30***	<0.050	<0.050	***<0.090***	<0.050	<0.050	***<0.15***	<0.050	<0.050	***<0.15***	<0.050	<0.050	<0.050	nc	***<0.060***	***<0.080***	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH801		TH802		TH803		TH804		TH805		TH806		TH807		TH808		TH809		TH810			TH811				TH812		TH813	TH814			TH815	
Sample Date			30-Sep-13	1-Oct-13	1-Oct-13	1-Oct-13	1-Oct-13	1-Oct-13	1-Oct-13	1-Oct-13	1-Oct-13	1-Oct-13	1-Oct-13	1-Oct-13	1-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13		2-Oct-13	2-Oct-13	2-Oct-13		2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	3-Oct-13	3-Oct-13	3-Oct-13	3-Oct-13
Sample ID			TH801-4	TH801-6	TH802-5	TH802-6	TH803-4	TH803-6	TH804-3	TH804-6	TH805-3	TH805-5	TH806-3	TH806-5	TH807-2	TH807-5	TH808-2	TH808-5	TH809-2	TH809-5	TH810-2	DUP214		TH810-6	TH811-2	DUP215		TH811-6	TH812-2	TH813-2	TH814-2	TH814-5	TH815-3	TH815-6	
Sample Depth			2.1 - 2.2 m	3.1 - 3.7 m	2.4 - 3 m	3.1 - 3.7 m	2.3 - 2.4 m	3.1 - 3.7 m	1.7 - 1.8 m	3.1 - 3.7 m	1.7 - 1.8 m	2.4 - 3 m	1.7 - 1.8 m	2.4 - 3 m	1.1 - 1.2 m	2.4 - 3 m	1.1 - 1.2 m	2.4 - 3 m	1.1 - 1.2 m	2.4 - 3 m	1.1 - 1.2 m	1.1 - 1.2 m		3.1 - 3.7 m	1.1 - 1.2 m	1.1 - 1.2 m		3.1 - 3.7 m	1.1 - 1.2 m	1.1 - 1.2 m	1.1 - 1.2 m	2.4 - 3 m	1.7 - 1.8 m	3.1 - 3.7 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3G6617	B3G7482	B3G7482	B3G7482	B3G7482	B3G7482	B3G7482	B3G7482	B3G7482	B3G7438	B3G7438	B3G7438	B3G7438	B3G8371	B3G8371	B3G8371	B3G8371	B3G8371	B3G8371	B3G8371		B3G8321	B3G8321	B3G8321		B3G8321	B3G8321	B3G8384	B3G8384	B3G9198	B3G9198	B3G9198	
Laboratory Sample ID			TH4408	TH8210	TH8205	TH8206	TH8208	TH8209	TH8212	TH8213	TH8214	TH7952	TH7954	TH7955	TH7951	TI3545	TI3547	TI3549	TI3551	TI3552	TI3553	TI3554		TI3251	TI3253	TI3254		TI3256	TI3259	TI3586	TI3588	TI8695	TI8700	TI8701	
Sample Type	Units	Ontario SCS																				Field Duplicate	RPD (%)			Field Duplicate	RPD (%)							
Volatile Organic Compounds																																		
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.30 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.11	<0.050	0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.46	<0.050	6.1	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.070 LI	<0.050	<0.060 LI
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.30 MI***	nc	<0.050	***<0.090 MI***	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.070 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.39	<0.050	**0.56[A]**	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH816		TH817				TH818				TH819			TH820		TH821		TH822		TH823		TH824			TH825		TH826		TH827		TH828	
Sample Date			3-Oct-13	3-Oct-13	3-Oct-13	3-Oct-13		3-Oct-13	3-Oct-13	3-Oct-13		3-Oct-13	3-Oct-13	3-Oct-13	3-Oct-13	4-Oct-13	4-Oct-13	4-Oct-13	4-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13		7-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13
Sample ID			TH816-2	TH816-4	TH817-3	DUP222		TH817-6	TH818-3	DUP223		TH818-6	TH819-2	TH819-5		TH820-3	TH820-6	TH821-2	TH821-5	TH822-4	TH822-5	TH823-3	TH823-4	TH824-5	DUP229		TH824-6	TH825-4	TH825-5	TH826-5	TH826-6	TH827-3	TH827-4	TH828-2	TH828-3
Sample Depth			1.1 - 1.2 m	2.2 - 2.4 m	1.7 - 1.8 m	1.7 - 1.8 m		3.1 - 3.7 m	1.7 - 1.8 m	1.7 - 1.8 m		3.1 - 3.7 m	1.1 - 1.2 m	2.4 - 3 m		1.7 - 1.8 m	3.1 - 3.7 m	1.1 - 1.2 m	2.4 - 3 m	2.2 - 2.4 m	2.4 - 3 m	1.7 - 1.8 m	2.2 - 2.4 m	2.4 - 3 m	2.4 - 3 m		3.1 - 3.7 m	1.8 - 2.4 m	2.4 - 3 m	2.4 - 3 m	3.1 - 3.7 m	1.7 - 1.8 m	2.2 - 2.4 m	1.1 - 1.2 m	1.7 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G9198	B3G9198	B3G9198	B3G9198		B3G9332	B3G9332	B3G9332		B3G9332	B3G9332	B3G9332		B3H0373	B3H0373	B3H0373	B3H0373	B3H1289	B3H1289	B3H1289	B3H1289	B3H1272	B3H1272		B3H1272	B3H1272	B3H1272	B3H1272	B3H1272	B3H3411	B3H3411	B3H3411	B3H3411
Laboratory Sample ID			TI8697	TI8698	TI8703	TI8704		TI9415	TI9417	TI9418		TI9419	TI9421	TI9422		TJ5182	TJ5183	TJ5185	TJ5186	TJ9436	TJ9437	TJ9439	TJ9440	TJ9357	TJ9358		TJ9359	TJ9361	TJ9362	TJ9364	TJ9365	TK9312	TK9313	TK9315	TK9316
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)			Field Duplicate	RPD (%)														Field Duplicate	RPD (%)								
Volatile Organic Compounds																																		
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083_{311}[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.060 LI	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH829		TH830		TH831		TH832			TH833			TH834		TH835			TH836			TH837				TH838		TH839		TH840		TH841	
Sample Date			8-Oct-13	8-Oct-13	8-Oct-13	8-Oct-13	8-Oct-13	8-Oct-13	8-Oct-13	8-Oct-13		8-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13			10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13		10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	11-Oct-13	11-Oct-13
Sample ID			TH829-3	TH829-4	TH830-3	TH830-4	TH831-2	TH831-3	TH832-2	DUP233		TH832-3	TH833-2	TH833-3	TH834-2	TH834-3	TH835-3	DUP240			TH836-2	TH836-6	TH837-3	TH837-2	DUP245			TH838-2	TH838-3	TH839-2	TH839-3	TH840-2	TH840-3	TH841-2	TH841-3
Sample Depth			1.7 - 1.8 m	2.2 - 2.4 m	1.7 - 1.8 m	2.2 - 2.4 m	1.1 - 1.2 m	1.7 - 1.8 m	1.1 - 1.2 m	1.1 - 1.2 m		1.7 - 1.8 m	1.1 - 1.2 m	1.7 - 1.8 m	1.1 - 1.2 m	1.9 - 2.1 m	1.7 - 1.8 m	1.7 - 1.8 m			1.1 - 1.2 m	3.6 - 4.1 m	0.6 - 0.8 m	1.1 - 1.2 m	1.1 - 1.2 m			1.1 - 1.2 m	1.7 - 1.8 m	1.1 - 1.2 m	1.7 - 1.8 m	1.1 - 1.2 m	1.7 - 1.8 m	1.1 - 1.2 m	1.7 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H2403	B3H2403	B3H2403	B3H2403	B3H2403	B3H2403	B3H2421	B3H2421		B3H2421	B3H3411	B3H3411	B3H3321	B3H3321	B3H3321	B3H3321			B3H4312	B3H4312	B3H4312	B3H4312	B3H4312			B3H4312	B3H4312	B3H4251	B3H4251	B3H4251	B3H4251	B3H5304	B3H5304
Laboratory Sample ID			TK4534	TK4535	TK4537	TK4538	TK4540	TK4541	TK4671	TK4672		TK4673	TK9318	TK9319	TK8904	TK8905	TK8907	TK8908			TL5406	TL5407	TL5411	TL5409	TL5410			TL5413	TL5414	TL5086	TL5087	TL5089	TL5090	TM0315	TM0316
Sample Type	Units	Ontario SCS								Field Duplicate	RPD (%)							Field Duplicate	RPD (%)							RPD (%)									
Volatile Organic Compounds																																			
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH842		TH843		TH844	TH845		TH846		TH847		TH848			TH849	TH850			TH851			TH852		TH853		TH854		TH855		TH856	
Sample Date			11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	16-Oct-13	16-Oct-13	16-Oct-13	16-Oct-13	16-Oct-13	16-Oct-13		16-Oct-13	17-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13		9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13
Sample ID			TH842-2	TH842-3	TH843-2	TH843-3	TH844-2	TH845-2	TH845-3	TH846-3	TH846-4	TH847-3	TH847-4	TH848-5	DUP259		TH848-6	TH849-6	TH850-3	TH850-4	TH851-2	DUP237		TH851-3	TH852-3	TH852-4	TH853-3	TH853-4	TH854-3	TH854-4	TH855-3	TH855-4	TH856-3	TH856-4
Sample Depth			1.1 - 1.2 m	1.7 - 1.8 m	1.1 - 1.2 m	1.7 - 1.8 m	1.1 - 1.2 m	1.1 - 1.2 m	1.7 - 1.8 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	2.4 - 3 m	2.4 - 3 m		3.1 - 3.4 m	3.1 - 3.4 m	1.2 - 1.8 m	1.8 - 2.4 m	0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.6 m	1.2 - 1.8 m	1.8 - 2.1 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.1 m	1.2 - 1.8 m	1.8 - 2.1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H5304	B3H5304	B3H5304	B3H5304	B3H5317	B3H5317	B3H5317	B3H7270	B3H7270	B3H7282	B3H7282	B3H7282	B3H7282		B3H7282	B3H8363	B3H3304	B3H3304	B3H3304	B3H3304		B3H3304	B3H3304	B3H3304	B3H3329	B3H3329	B3H3329	B3H3329	B3H3329	B3H3329	B3H3395	B3H3395
Laboratory Sample ID			TM0318	TM0319	TM0321	TM0322	TM0346	TM0348	TM0349	TM9062	TM9063	TM9107	TM9108	TM9110	TM9111		TM9112	TN4976	TK8790	TK8791	TK8793	TK8798		TK8794	TK8796	TK8797	TK8929	TK8930	TK8932	TK8933	TK8935	TK8936	TK9206	TK9207
Sample Type	Units	Ontario SCS													Field Duplicate	RPD (%)						Field Duplicate	RPD (%)										
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.060	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.080	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	0.062	0.34	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH857	TH858		TH859		TH860		TH861	TH862			TH863		TH864		TH865	TH866	TH867		TH868		TH869		TH870		TH871			TH872		
Sample Date			9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	10-Oct-13	10-Oct-13		10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13		10-Oct-13	11-Oct-13	11-Oct-13
Sample ID			TH857-3	TH858-3	TH858-4	TH859-3	TH859-4	TH860-3	TH860-4	TH861-4	TH862-4	DUP242		TH862-5	TH863-2	TH863-3	TH864-3	TH864-4	TH865-3	TH866-4	TH867-3	TH867-5	TH868-3	TH868-4	TH869-3	TH869-4	TH870-3	TH870-5	TH871-3	DUP243		TH871-4	TH872-3	TH872-4
Sample Depth			1.2 - 1.8 m	1.2 - 1.5 m	1.5 - 1.8 m	1.2 - 1.5 m	1.5 - 1.8 m	1.2 - 1.5 m	1.5 - 1.8 m	1.5 - 1.8 m	1.8 - 2.1 m	1.8 - 2.1 m		2.1 - 2.7 m	0.5 - 2.1 m	1.2 - 1.8 m	1.2 - 1.5 m	1.5 - 1.8 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	2.4 - 3 m	1.2 - 1.7 m	1.7 - 2 m	1.2 - 1.7 m	1.7 - 2.1 m	1.2 - 1.8 m	2.4 - 2.7 m	1.2 - 1.7 m	1.2 - 1.7 m		1.7 - 2.1 m	1.2 - 1.5 m	1.5 - 2.1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B3H3395	B3H3395	B3H3395	B3H3395	B3H3337	B3H3337	B3H3337	B3H3337	B3H4334	B3H4334		B3H4334	B3H4334	B3H4334	B3H4334	B3H4334	B3H4298	B3H4298	B3H4298	B3H4298	B3H4298	B3H4298	B3H4163	B3H4163	B3H4163	B3H4163	B3H4163	B3H4163		B3H4163	B3H5412	B3H5412
Laboratory Sample ID			TK9210	TK9212	TK9213	TK9215	TK8960	TK8963	TK8964	TK8966	TL5459	TL5460		TL5461	TL5463	TL5464	TL5466	TL5467	TL5363	TL5364	TL5366	TL5367	TL5369	TL5370	TL4739	TL4740	TL4741	TL4742	TL4744	TL4745		TL4746	TM0870	TM0871
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)																		RPD (%)			
Volatile Organic Compounds																																		
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.080	MI <0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	**<0.16**	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.15	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	0.066	<0.050	<0.050	<0.050	<0.050	0.67	0.060	10	0.78	**171%**	0.13	<0.050	0.51	<0.050	<0.050	0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	0.052	<0.050	0.078
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH873		TH874				TH875			TH876		TH877		TH878				TH879			TH880		TH881		TH882				TH883	
Sample Date			11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13		11-Oct-13	11-Oct-13	11-Oct-13		11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13		11-Oct-13	11-Oct-13		11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	17-Oct-13	17-Oct-13		17-Oct-13	17-Oct-13	17-Oct-13
Sample ID			TH873-3	TH873-4	TH874-3	DUP245		TH874-5	TH875-3	TH875-4		TH876-3	TH876-4	TH877-3	TH877-4	TH878-3	TH878-4	DUP251		TH879-2	DUP252		TH879-3	TH880-2	TH880-3	TH881-3	TH881-4	TH882-3	DUP262		TH882-4	TH883-4	TH883-5
Sample Depth			1.2 - 1.5 m	1.5 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		2.4 - 2.7 m	1.2 - 1.7 m	1.7 - 2 m		1.2 - 1.8 m	1.8 - 2.1 m	1.2 - 1.7 m	1.7 - 2 m	1.2 - 1.5 m	1.5 - 1.8 m	1.5 - 1.8 m		0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.7 m	1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m	2.4 - 3 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B3H5412	B3H5412	B3H5412	B3H5412		B3H5400	B3H5400	B3H5400		B3H5400	B3H5400	B3H5400	B3H5400	B3H5378	B3H5378	B3H5378		B3H5378	B3H5378		B3H5378	B3H5378	B3H5392	B3H5392	B3H5392	B3H8363	B3H8363		B3H8363	B3H8363	B3H8363
Laboratory Sample ID			TM0874	TM0875	TM0877	TM0878		TM0804	TM0806	TM0807		TM0809	TM0810	TM0812	TM0813	TM0506	TM0507	TM0508		TM0510	TM0511		TM0512	TM0514	TM0754	TM0756	TM0757	TN4978	TN4979		TN4980	TN4982	TN4983
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)				RPD (%)								RPD (%)		Field Duplicate	RPD (%)							Field Duplicate	RPD (%)			
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<2.5	<1.0	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.071	***<0.10***	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.050	<0.060	<0.030	<0.030	nc	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.050	<0.080	<0.040	<0.040	nc	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	nc	0.094	<0.050	0.090	nc	<0.050	<0.050	<0.050	<0.050	<0.050	0.45	<0.050	nc	<0.050	<0.050	nc	<0.050	0.078	<0.050	2.1	1.5	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<2.5	<1.0	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<2.5	<1.0	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.30 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.25***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.25	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH884			TH885		TH886	TH887		TH888	TH889	TH890	TH891		TH892		TH893	TH894	TH895	TH896			TH897			TH898	TH899	TH900	TH901	TH902	TH903	
Sample Date			17-Oct-13	17-Oct-13		17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13		18-Oct-13	18-Oct-13		18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13
Sample ID			TH884-4	DUP263		TH884-5	TH885-6	TH886-5	TH887-4	TH887-6	TH888-4	TH889-3	TH890-4	TH891-3	TH891-4	TH892-6	TH892-7	TH893-2	TH894-4	TH895-4	TH896-4	DUP261		TH897-3	DUP264		TH898-3	TH899-3	TH900-4	TH901-3	TH902-3	TH903-3	TH903-4
Sample Depth			1.8 - 2.4 m	1.8 - 2.4 m		2.4 - 3 m	3.1 - 3.7 m	2.4 - 3 m	2.4 - 3 m	3.1 - 3.4 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	3.1 - 3.7 m	3.7 - 4 m	0.6 - 1.2 m	1.8 - 2.4 m	1.8 - 2.3 m	1.8 - 2.4 m	1.8 - 2.4 m		1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.5 m	1.2 - 1.8 m	1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.1 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H8369	B3H8369		B3H8369	B3H8369	B3H8369	B3H8369	B3H8356	B3H8356	B3H8356	B3H8356	B3H8356	B3H8356	B3H8350	B3H8350	B3H8350	B3H9287	B3H9230	B3H9287	B3H9287		B3H9230	B3H9230		B3H9230	B3H9287	B3H9287	B3H9230	B3H9353	B3H9415	B3H9415
Laboratory Sample ID			TN5006	TN5007		TN5008	TN5010	TN5012	TN5014	TN4943	TN4945	TN4947	TN4949	TN4951	TN4952	TN4865	TN4866	TN4868	TN9971	TN9653	TN9973	TN9974		TN9655	TN9656		TN9658	TN9976	TN9978	TN9660	TO0228	TO0510	TO0511
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)																	Field Duplicate	RPD (%)		Field Duplicate	RPD (%)							
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40 MI	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	0.071	nc	<0.050	0.11	1.5	<0.050	0.17	<0.050	<0.050	<0.050	<0.050	<0.050	0.71	0.62	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.090 BI	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.070 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.080 MI***	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH904			TH905		TH906	TH907	TH908	TH909	TH910	TH911	TH912	TH913			TH914	TH915		TH916	TH917		TH918	TH919	TH920	TH921	TH922			TH923	
Sample Date			18-Oct-13	18-Oct-13		18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13			18-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13			21-Oct-13	21-Oct-13	21-Oct-13
Sample ID			TH904-3	DUP265		TH905-3	TH905-4	TH906-3	TH907-4	TH908-3	TH909-3	TH910-3	TH911-3	TH912-3	TH913-3	DUP266			TH914-3	TH915-3	TH915-4	TH916-4	TH917-3	TH917-5	TH918-3	TH919-3	TH920-3	TH921-4	TH922-2	DUP270			TH922-4	TH923-3	TH923-4
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.7 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m			1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.1 m	1.8 - 2.4 m	1.2 - 1.8 m	2.4 - 2.7 m	1.2 - 1.8 m	1.2 - 1.7 m	1.2 - 1.8 m	1.8 - 2.1 m	0.6 - 1.2 m	0.6 - 1.2 m			1.8 - 2.1 m	1.2 - 1.8 m	1.8 - 2.3 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX
Laboratory Work Order			B3H9353	B3H9353		B3H9415	B3H9415	B3H9353	B3H9415	B3H9415	B3H9353	B3H9411	B3H9377	B3H9411	B3H9411	B3H9411			B3H9377	B3I0256	B3I0256	B3I0256	B3I0256	B3I0256	B3I0256	B3I0466	B3I0466	B3I0466	B3I0466	B3I0466	B3I0466			B3I0466	B3I0395	B3I0395
Laboratory Sample ID			TO0230	TO0231		TO0513	TO0514	TO0234	TO0516	TO0518	TO0236	TO0488	TO0320	TO0490	TO0492	TO0493			TO0322	TO4402	TO4403	TO4405	TO4407	TO4408	TO4410	TO5355	TO5357	TO5359	TO5361	TO5362			TO5363	TO5032	TO5033
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)											Field Duplicate	RPD (%)													Field Duplicate	RPD (%)			
Volatile Organic Compounds																																		
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.25 MI	<0.060 MI
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	0.056	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH924				TH925			TH926	TH927		TH928		TH929	TH930	TH931	TH932			TH933	TH934	TH935	TH936			TH937	TH938	TH939			
Sample Date			21-Oct-13	21-Oct-13		21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13		21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13		21-Oct-13	22-Oct-13	21-Oct-13	21-Oct-13		21-Oct-13
Sample ID			TH924-3	DUP271		TH924-4	TH925-3	TH925-4	TH926-3	TH927-3	TH927-4	TH928-3	TH928-4	TH929-3	TH930-3	TH931-3	TH932-3	DUP272		TH933-4	TH934-3	TH935-3	TH936-3	DUP275		TH936-4	TH937-3	TH938-4	TH939-2	DUP274		TH939-3
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.1 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.5 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m			1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.3 m	1.2 - 1.8 m	1.8 - 2.1 m	0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.8 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3I0395	B3I0395		B3I0395	B3I0395	B3I0395	B3I0374	B3I0374	B3I0374	B3I0451	B3I0451	B3I0374	B3I0451	B3I0374	B3I0451	B3I0451			B3I0513	B3I0451	B3I0513	B3I0397	B3I0397		B3I0397	B3I0513	B3I1275	B3I0517	B3I0517		B3I0517
Laboratory Sample ID			TO5035	TO5036		TO5037	TO5039	TO5040	TO4939	TO4941	TO4942	TO5295	TO5296	TO4944	TO5298	TO4946	TO5300	TO5301			TO5535	TO5303	TO5537	TO5044	TO5045		TO5046	TO5539	TO8882	TO5548	TO5549		TO5550
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)														RPD (%)						Field Duplicate	RPD (%)					Field Duplicate	RPD (%)	
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<10	nc	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<10
Bromodichloromethane	µg/g	13[A]	<0.050	<1.0	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.060 MI	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<4.0	<4.0	nc	<1.0
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	***<0.50***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<1.0	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<1.0
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<1.0	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<4.0	<4.0	nc	<1.0
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<1.0	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<4.0	<4.0	nc	<1.0
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<1.0	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<4.0	<4.0	nc	<1.0
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<1.0	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<4.0	<4.0	nc	<1.0
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<1.0	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<4.0	<4.0	nc	<1.0
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<1.0	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<4.0	<4.0	nc	<1.0
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	***<1.0***	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<1.0***
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<1.0	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<4.0	<4.0	nc	<1.0
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<10	nc	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<40	<40	nc	<10
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	***<10***	nc	***<5.0***	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	***<10***
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<1.0	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<1.0
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	***<1.0***	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<1.0***
Styrene	µg/g	2.2[A]	<0.050	<1.0	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<4.0***	***<4.0***	nc	<1.0
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<1.0	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<4.0***	***<4.0***	nc	<1.0
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<1.0	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<4.0***	***<4.0***	nc	<1.0
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<1.0	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<4.0	<4.0	nc	<1.0
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH940				TH941	TH942		TH943		TH944		TH945	TH946			TH947			TH948	TH949	TH950	TH951	TH952	TH953	TH954		TH955	TH956		TH957	TH958
Sample Date			22-Oct-13	22-Oct-13		22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13			22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13
Sample ID			TH940-3	DUP276		TH940-4	TH941-3	TH942-3	TH942-4	TH943-3	TH943-4	TH944-3	TH944-4	TH945-4	TH946-3	TH946-4	TH947-3	DUP277			TH947-4	TH948-3	TH949-3	TH950-4	TH951-2	TH952-4	TH953-4	TH954-3	TH954-4	TH955-3	TH956-3	TH956-4	TH957-4	TH958-4
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.1 m	1.8 - 2.1 m	1.2 - 1.8 m	1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.8 m			1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	1.8 - 2.1 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.7 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I1275	B3I1275		B3I1275	B3I1275	B3I1196	B3I1196	B3I1356	B3I1356	B3I1356	B3I1356	B3I1356	B3I1276	B3I1276	B3I1276	B3I1276			B3I1276	B3I1276	B3I1200	B3I1200	B3I1200	B3I1200	B3I1200	B3I1196	B3I1196	B3I2301	B3I2301	B3I2301	B3I2301	B3I2301
Laboratory Sample ID			TO8884	TO8885		TO8886	TO8888	TO8611	TO8612	TO9239	TO9240	TO9242	TO9243	TO9245	TO8890	TO8891	TO8893	TO8894			TO8895	TO8897	TO8653	TO8655	TO8657	TO8659	TO8661	TO8608	TO8609	TP5879	TP5881	TP5882	TP5884	TP5886
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)													Field Duplicate	RPD (%)															
Volatile Organic Compounds																																		
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.95	<0.70	nc	<0.15 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.090 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	***<0.060***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.058	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.050	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	1.4	<0.050	<0.050	<0.050	<0.050	0.14	2.5	<0.050	1.6	0.91	0.11
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.25***	***<0.15***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	***<0.25***	***<0.20***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH959				TH960		TH961			TH962			TH963	TH964	TH965	TH966	TH967	TH968			TH969	TH970	TH971	TH972		TH973	TH974	TH975	TH976	TH977	TH978
Sample Date			23-Oct-13	23-Oct-13		23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13		23-Oct-13	23-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13		24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13
Sample ID			TH959-7	DUP278		TH959-8	TH960-7	TH961-6	TH961-7	TH961-10	TH962-4	DUP279			TH963-11	TH964-8	TH965-4	TH966-4	TH967-4	TH968-4	DUP280		TH968-5	TH969-2	TH970-3	TH971-3	TH972-2	TH972-3	TH973-3	TH974-3	TH975-2	TH976-2	TH977-1	TH978-1
Sample Depth			3.7 - 4.3 m	3.7 - 4.3 m		4.3 - 4.6 m	3.7 - 4 m	3.1 - 3.7 m	3.7 - 4.3 m	5.5 - 6.1 m	1.8 - 2.4 m	1.8 - 2.4 m			6.1 - 6.3 m	4.3 - 4.9 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m		2.4 - 3 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.5 m	0.6 - 1.2 m	1.2 - 1.7 m	1.2 - 1.5 m	1.2 - 1.8 m	0.6 - 1.2 m	0.6 - 1.2 m	0 - 0.6 m	0 - 0.6 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I2331	B3I2331		B3I2331	B3I2331	B3I2331	B3I2331	B3I2331	B3I2457	B3I2457			B3I2457	B3I2457	B3I3310	B3I3310	B3I3310	B3I3310	B3I3310		B3I3310	B3I3369	B3I3369	B3I3369	B3I3369	B3I3369	B3I3369	B3I3411	B3I3411	B3I3411	B3I3411	B3I3411
Laboratory Sample ID			TP5986	TP5994		TP5987	TP5989	TP5991	TP5992	TP5993	TP6426	TP6428			TP6427	TP6430	TP6432	TQ0563	TQ0565	TQ0567	TQ0569	TQ0570	TQ0571	TQ0833	TQ0835	TQ0837	TQ0839	TQ0840	TQ0842	TQ1007	TQ1008	TQ1010	TQ1011	TQ1012
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)							Field Duplicate	RPD (%)								Field Duplicate	RPD (%)												
Volatile Organic Compounds																																		
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<10	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.15 MI	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.080***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<1.0***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	1.6	0.12	nc	1.4	9.6	<0.050	<0.050	1.1	<0.050	<0.050	nc	<0.050	0.81	<0.050	23	<0.050	<0.050	<0.050	<0.050	nc	0.050	<0.050	<0.050	0.079	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.051	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<10	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	***<10***	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<1.0***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.35***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.080***	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.060***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.080***	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH979	TH980	TH981	TH982			TH983	TH984			TH985					TH986		TH987		TH988		TH989	TH990		TH991			TH992		
Sample Date			24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13		24-Oct-13	24-Oct-13	24-Oct-13		25-Oct-13	25-Oct-13		25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13		25-Oct-13	25-Oct-13	25-Oct-13	
Sample ID			TH979-1	TH980-1	TH981-2	TH982-2	DUP281		TH983-1	TH984-4	DUP282		TH985-5	DUP283		TH985-8	TH985-12	TH986-6	TH986-10	TH987-6	TH987-9	TH988-5	TH988-7	TH989-6	TH990-5	TH990-6	TH991-6	DUP284		TH991-7	TH992-6	DUP285	
Sample Depth			0 - 0.6 m	0 - 0.6 m	0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m		0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		2.4 - 3 m	2.4 - 3 m		4.3 - 4.9 m	6.7 - 7 m	3.1 - 3.7 m	5.5 - 5.6 m	3.1 - 3.7 m	4.8 - 5.4 m	2.4 - 3 m	3.7 - 4.3 m	3.1 - 3.7 m	2.4 - 3 m	3.1 - 3.7 m	3.1 - 3.7 m	3.1 - 3.7 m		3.7 - 4.3 m	3.1 - 3.7 m	3.1 - 3.7 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	
Laboratory Work Order			B3I3411	B3I3411	B3I3269	B3I3269	B3I3269		B3I3269	B3I3269	B3I3269		B3I4280	B3I4280		B3I4280	B3I4280	B3I4280	B3I4280	B3I4407	B3I4407	B3I4407	B3I4407	B3I4407	B3I4310	B3I4310	B3I4310	B3I4310		B3I4310	B3I4310	B3I4310	
Laboratory Sample ID			TQ1013	TQ1014	TQ0442	TQ0443	TQ0444		TQ0445	TQ0447	TQ0448		TQ6182	TQ6183		TQ6184	TQ6185	TQ6187	TQ6188	TQ7750	TQ7751	TQ7753	TQ7754	TQ7756	TQ6335	TQ6336	TQ6338	TQ6339		TQ6340	TQ6342	TQ6343	
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)			Field Duplicate	RPD (%)		Field Duplicate	RPD (%)													Field Duplicate	RPD (%)			Field Duplicate	RPD (%)
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<10	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	1.2	<0.50	nc
Bromodichloromethane	µg/g	13[A]	<0.050	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dibromochloromethane	µg/g	9.4[A]	<0.050	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	***<0.45***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	***<1.0***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Hexane (n-Hexane)	µg/g	34[A]	<0.050	4.6	<0.050	<0.050	<0.050	nc	<0.050	0.068	0.11	nc	<0.050	<0.050	nc	<0.050	3.6	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.060	0.070	nc	<0.050	<0.050	<0.050	nc
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<10	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	***<10***	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	***<1.0***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Styrene	µg/g	2.2[A]	<0.050	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	***<0.60***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.20***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.070 MI***	<0.050	nc	<0.050	<0.050	<0.050	nc
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	***<0.90***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<1.0	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH993			TH994		TH995			TH996			TH997	TH998	TH999		TH1200	TH1201	TH1202	TH1203	TH1204			TH1205	TH1206	TH1207	TH1208	TH1209		TH1210
Sample Date			25-Oct-13	25-Oct-13	25-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13			28-Oct-13	28-Oct-13	28-Oct-13		28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13			28-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13
Sample ID			TH993-6	TH993-8	TH993-12	TH994-3	TH994-5	TH995-4	TH995-8	TH996-4	DUP286			TH996-5	TH997-4	TH998-3		TH999-3	TH999-4	TH1200-4	TH1201-4	TH1202-4	TH1203-3	TH1204-4		TH1205-4	TH1206-4	TH1207-4	TH1208-4	TH1209-4	TH1209-5	TH1210-3
Sample Depth			3.1 - 3.7 m	4.3 - 4.9 m	6.7 - 7.3 m	1.2 - 1.8 m	2.4 - 3 m	1.8 - 2.4 m	4.2 - 4.8 m	1.8 - 2.4 m	1.8 - 2.4 m			2.4 - 3 m	1.8 - 2.4 m	1.2 - 1.8 m		1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	1.2 - 2.1 m	1.2 - 1.8 m	1.8 - 2.4 m		1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	2.4 - 3 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I4316	B3I4316	B3I4316	B3I5208	B3I5208	B3I5208	B3I5208	B3I5208	B3I5208			B3I5208	B3I5226	B3I5226		B3I5226	B3I5226	B3I5226	B3I5306	B3I5306	B3I5306	B3I5306		B3I5313	B3I6169	B3I6169	B3I6169	B3I6169	B3I6169	B3I6280
Laboratory Sample ID			TQ6360	TQ6361	TQ6362	TR1818	TR1819	TR1821	TR1822	TR1824	TR1826			TR1825	TR1869	TR1871		TR1873	TR1874	TR1876	TR2152	TR2154	TR2157	TR2159		TR2205	TR6840	TR6842	TR6844	TR6846	TR6847	TR7442
Sample Type	Units	Ontario SCS									Field Duplicate	RPD (%)													RPD (%)							
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	0.27	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	***<0.060***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	0.13	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1211				TH1212			TH1213				TH1214			TH1215			TH1216	TH1217	TH1218		TH1219	TH1220		TH1221			TH1222			TH1223			TH1224	
Sample Date			29-Oct-13	29-Oct-13		29-Oct-13	29-Oct-13	29-Oct-13		29-Oct-13	29-Oct-13			29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13		29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13		30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13
Sample ID			TH1211-7	DUP289		TH1211-8	TH1212-3	TH1212-5		TH1213-3	DUP290			TH1213-4	TH1214-3	TH1214-6	TH1215-3	TH1215-5		TH1216-3	TH1217-9	TH1218-6	TH1218-7	TH1219-3	TH1220-5	TH1220-7	TH1221-5	DUP291		TH1221-7	TH1222-5	TH1222-9	TH1223-3	TH1223-4	TH1224-3	TH1224-4	
Sample Depth			3.7 - 4.3 m	3.7 - 4.3 m		4.3 - 4.6 m	1.2 - 1.8 m	2.4 - 3 m		1.2 - 1.8 m	1.2 - 1.8 m			1.8 - 2.4 m	1.2 - 1.8 m	3 - 3.5 m	1.2 - 1.8 m	2.4 - 2.7 m		1.2 - 1.8 m	4.9 - 5.2 m	3.1 - 3.7 m	3.7 - 4.3 m	1.2 - 1.8 m	2.4 - 3 m	3.7 - 4.3 m	2.4 - 3 m	2.4 - 3 m		3.7 - 4.3 m	2.4 - 3 m	4.9 - 5.5 m	1.2 - 1.8 m	1.8 - 2.1 m	1.2 - 1.8 m	1.8 - 2.1 m	
Sampling Company			EXP	EXP		EXP	EXP	EXP		EXP	EXP			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3I6280	B3I6280		B3I6280	B3I6280	B3I6280		B3I6187	B3I6187			B3I6187	B3I6187	B3I6187	B3I6187	B3I6187		B3I6263	B3I6263	B3I6263	B3I6263	B3I6263	B3I6250	B3I6250	B3I6250	B3I6250		B3I6250	B3I7290	B3I7290	B3I7290	B3I7290	B3I7290	B3I7290	
Laboratory Sample ID			TR7445	TR7447		TR7446	TR7449	TR7451		TR6942	TR6943			TR6944	TR6946	TR6947	TR6949	TR6950		TR7344	TR7347	TR7349	TR7350	TR7352	TR7220	TR7221	TR7222	TR7223		TR7224	TS2592	TS2593	TS2595	TS2596	TS2598	TS2599	
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)				RPD (%)		Field Duplicate	RPD (%)																	Field Duplicate	RPD (%)							
Volatile Organic Compounds																																					
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<0.50	nc		<0.50	<0.50	<0.50	<0.50	<0.50		4.2	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<5.0	<0.050		<5.0	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	***<0.65***	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<5.0	<0.050		<5.0	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	***<5.0***	<0.050		***<5.0***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<5.0	<0.050		<5.0	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<5.0	<0.050		<5.0	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<5.0	<0.050		<5.0	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	***<0.15***	<0.050		***<1.7 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<5.0	<0.050		<5.0	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[A][11]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	***<0.15***	<0.050		***<0.20***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichloropropene, cis-1,3-	µg/g	[A][11]	<0.030	<0.030	nc	<0.030	<0.030	<0.030		<0.030	<0.030	nc		<0.030	<0.030	<0.030	<0.030	<0.030		<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	
Dichloropropene, trans-1,3-	µg/g	[A][11]	<0.040	<0.040	nc	<0.040	<0.040	<0.040		<0.040	<0.040	nc		<0.040	<0.040	<0.040	<0.15	<0.040		<0.20 MI	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	***<0.080***	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Hexane (n-Hexane)	µg/g	34[A]	0.071	<0.050	nc	1.0	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	**220[A]**	2.3		**300[A]**	0.14	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<0.50	nc		<0.50	<0.50	<0.50	***<50***	<0.50		***<50***	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<0.50	nc		<0.50	<0.50	<0.50	<1.9	<0.50		<2.2 MI	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.070	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	***<5.0***	<0.050		***<5.0***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	***<2.1***	<0.050		***<6.4 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	***<5.0***	<0.050		***<5.0***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	***<1.2***	<0.050		***<1.4 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		0.079	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020		<0.020	<0.020	nc		<0.020	<0.020	<0.020	<0.020	<0.020		<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1225		TH1226	TH1227		TH1228			TH1229		TH1230	TH1231	TH1232	TH1233	TH1234	TH1235		TH1236		TH1237		TH1238	TH1239	TH1240	TH1241	TH1242	TH1243	TH1244	TH1245		TH1246	
Sample Date			30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13			30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13		31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13
Sample ID			TH1225-3	TH1225-4	TH1226-4	TH1227-3	TH1228-3	DUP292			TH1229-3	TH1229-4	TH1230-4	TH1231-3	TH1232-4	TH1233-4	TH1234-4	TH1235-4	TH1236-3	DUP293		TH1237-3	TH1237-4	TH1238-4	TH1239-3	TH1240-4	TH1241-3	TH1242-3	TH1243-4	TH1244-4	TH1245-3	TH1246-3	DUP295	
Sample Depth			1.2 - 1.8 m	1.8 - 2.1 m	1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m			1.2 - 1.8 m	1.8 - 2.1 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.8 - 2.1 m	1.8 - 2.4 m	1.2 - 1.5 m	1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.7 m	1.8 - 2.1 m	1.8 - 2.3 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3I7273	B3I7273	B3I7273	B3I7273	B3I7273	B3I7273			B3I7314	B3I7314	B3I7314	B3I7314	B3I7314	B3I7245	B3I7245	B3I7245	B3I7245	B3I7245		B3I7257	B3I7257	B3I8186	B3I8186	B3I8186	B3I8186	B3I8255	B3I8255	B3I8255	B3I8255	B3I8255	B3I8255	
Laboratory Sample ID			TS2477	TS2478	TS2480	TS2482	TS2484	TS2485			TS2693	TS2694	TS2696	TS2698	TS2700	TS2270	TS2272	TS2274	TS2276	TS2277		TS2407	TS2408	TS6723	TS6726	TS6728	TS6730	TS7048	TS7050	TS7052	TS7054	TS7056	TS7057	
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)											Field Duplicate	RPD (%)													RPD (%)
Volatile Organic Compounds																																		
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.090	<0.080	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc		<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc		<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	24	20	18%	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.49	<0.050	<0.050	<0.050	<0.050	nc
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.060***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.060***	***<0.10***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc		<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1247	TH1248	TH1249		TH1250		TH1251		TH1252	TH1253	TH1254		TH1255			TH1256		TH1257		TH1258	TH1259	TH1260			TH1261	TH1262	TH1263	TH1264		TH1267	TH1268
Sample Date			31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13		1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13		1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	4-Nov-13	4-Nov-13
Sample ID			TH1247-3	TH1248-4	TH1249-3	TH1249-4	TH1250-3	TH1250-5	TH1251-3	TH1251-4	TH1252-3	TH1253-4	TH1254-3	TH1254-4	TH1255-4	DUP296		TH1256-4	TH1256-5	TH1257-2	TH1257-4	TH1258-4	TH1259-4	TH1260-3	DUP297		TH1261-4	TH1262-4	TH1263-4	TH1264-3	TH1264-4	TH1267-3	TH1268-7
Sample Depth			1.2 - 1.8 m	1.8 - 2.1 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	2.4 - 3 m	1.2 - 1.8 m	1.8 - 2.1 m	1.2 - 1.8 m	1.8 - 2.1 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m		1.8 - 2.4 m	2.4 - 2.7 m	0.6 - 1.2 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.1 m	1.8 - 2.1 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.1 m	1.2 - 1.8 m	3.7 - 4.1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I8141	B3I8141	B3I8141	B3I8141	B3I8141	B3I8141	B3I8182	B3I8182	B3I8182	B3I8182	B3I9282	B3I9282	B3I9282	B3I9282		B3I9282	B3I9282	B3I9397	B3I9397	B3I9397	B3I9397	B3I9397	B3I9397		B3I9248	B3I9248	B3I9248	B3I9248	B3I9248	B3J0212	B3J0212
Laboratory Sample ID			TS6605	TS6607	TS6609	TS6610	TS6612	TS6613	TS6708	TS6709	TS6711	TS6713	TT2171	TT2175	TT2173	TT2174		TT2177	TT2178	TT2680	TT2681	TT2683	TT2685	TT2686	TT2687		TT2030	TT2032	TT2034	TT2036	TT2037	TT6538	TT6540
Sample Type	Units	Ontario SCS														Field Duplicate	RPD (%)								Field Duplicate	RPD (%)							
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.30 MI***	***<0.30 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.25	<0.050	<0.050	<0.050	8.9	5.7	44%	<0.050	<0.050	<0.050	<0.050	<0.050	2.7	0.21	<0.050	nc	<0.050	0.17	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	***<5.0***	***<5.0***	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.090***	<0.050	<0.050	<0.050	***<0.18 MI***	***<0.14 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1269		TH1270			TH1271	TH1272	TH1273	TH1274			TH1275	TH1276	TH1277			TH1278	TH1279		TH1280	TH1281	TH1282			TH1283	TH1284			TH1285	TH1286
Sample Date			4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13		4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13		4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13		4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	5-Nov-13	5-Nov-13		5-Nov-13	5-Nov-13
Sample ID			TH1269-3	TH1269-6	TH1270-6	DUP297		TH1271-5	TH1272-5	TH1273-4	TH1274-3	DUP298		TH1274-4	TH1275-4	TH1276-4	TH1277-2	DUP299		TH1277-3	TH1278-5	TH1279-3	TH1279-4	TH1280-4	TH1281-4	TH1282-3	TH1282-4	TH1283-3	TH1284-3	DUP300		TH1285-3	TH1286-3
Sample Depth			1.2 - 1.8 m	3.1 - 3.4 m	3.1 - 3.4 m	3.1 - 3.4 m		2.4 - 3 m	2.4 - 3 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.8 - 2.4 m	1.2 - 1.8 m	0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.8 m	2.4 - 3 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.3 m	1.2 - 1.8 m	1.8 - 2.1 m	1.5 - 2.1 m	1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3J0212	B3J0212	B3J0212	B3J0212		B3J0102	B3J0102	B3J0102	B3J0102	B3J0102		B3J0102	B3J0205	B3J0205	B3J0205	B3J0205		B3J0205	B3J0205	B3J0277	B3J0277	B3J0277	B3J0277	B3J0277	B3J0277	B3J0305	B3J1411	B3J1411		B3J1411	B3J1411
Laboratory Sample ID			TT6542	TT6543	TT6545	TT6546		TT6012	TT6014	TT6016	TT6018	TT6019		TT6020	TT6519	TT6521	TT6523	TT6524		TT6525	TT6527	TT6769	TT6770	TT6772	TT6774	TT6776	TT6777	TT6891	TU2002	TU2003		TU2005	TU2007
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)					Field Duplicate	RPD (%)					Field Duplicate	RPD (%)											Field Duplicate	RPD (%)		
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	**<0.070**	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	1.2	5.2	**125%**	<0.050	0.090	<0.050	<0.050	<0.050	nc	<0.050	<0.050	7.4	26	0.76	4.3	<0.050	<0.050	<0.050	<0.050	<0.050	nc	0.22	0.22
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1287		TH1288	TH1289	TH1290	TH1291	TH1292	TH1293	TH1294			TH1295	TH1297	TH1298	TH1299	TH1300	TH1301			TH1302	TH1303		TH1304		TH1305	TH1306	TH1307		TH1308	TH1309	TH1310	
Sample Date			5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13		5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13		5-Nov-13	6-Nov-13	6-Nov-13	7-Nov-13	7-Nov-13	8-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13	14-Nov-13	14-Nov-13
Sample ID			TH1287-3	TH1287-4	TH1288-3	TH1289-3	TH1290-2	TH1291-2	TH1292-3	TH1293-2	TH1294-2	DUP301		TH1295-2	TH1297-3	TH1298-3	TH1299-3	TH1300-1	TH1301-1	DUP302		TH1302-2	TH1303-4	TH1303-12	TH1304-4	TH1304-5	TH1305-5	TH1306-4	TH1307-2	TH1307-3	TH1308-3	TH1309-3	TH1310-2	TH1310-4
Sample Depth			1.2 - 1.8 m	1.8 - 2.3 m	1.2 - 1.8 m	1.2 - 1.5 m	0.6 - 1.2 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m		0.6 - 1.2 m	1.2 - 1.5 m	1.2 - 1.8 m	1.2 - 1.8 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m		0.6 - 1.2 m	2.3 - 2.9 m	8.4 - 9 m	2.3 - 2.9 m	3.1 - 3.7 m	3.1 - 3.7 m	1.8 - 2.3 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.5 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J1411	B3J1411	B3J1174	B3J1174	B3J1174	B3J1174	B3J1174	B3J1174	B3J1291	B3J1291		B3J1291	B3J1291	B3J1291	B3J1291	B3J1291	B3J1168	B3J1168		B3J1168	B3J2300	B3J2300	B3J3293	B3J3293	B4J4160	B3J6880	B3J6880	B3J6880	B3J6880	B3J7798	B3J7798
Laboratory Sample ID			TU2009	TU2010	TU0939	TU0941	TU0942	TU0943	TU0945	TU0947	TU1542	TU1543		TU1544	TU1546	TU1548	TU1550	TU1551	TU0922	TU0923		TU0925	TU7775	TU7776	TV2613	TV2614	TV8005	TX0511	TX0513	TX0514	TX0516	TX0518	TX5119	TX5120
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)							Field Duplicate	RPD (%)													
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<4.0	<0.50	<5.0	<0.50	<0.50	<10
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<2.8	<0.050	<0.050	<0.050	<0.050	<0.80	<0.050	<0.50	<0.050	<0.050	<1.0
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.40***	<0.050	***<0.50***	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.050	<0.50	<0.050	<0.050	<1.0
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.25***	<0.050	<0.070	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.050	<0.50	<0.050	<0.050	<1.0
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.050	<0.50	<0.050	<0.050	<1.0
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.050	<0.50	<0.050	<0.050	<1.0
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.050	<0.50	<0.050	<0.050	<1.0
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.050	<0.50	<0.050	<0.050	<1.0
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	**0.50[A]**	<0.050	<0.050	<0.050	<0.050	***<0.35***	<0.050	***<0.20***	<0.050	***<0.070***	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.050	<0.50	<0.050	<0.050	<1.0
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.050	<0.50	<0.050	<0.050	***<1.0***
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	0.075	0.41	<0.050	<0.050	<0.050	<0.050	**80[A]**	0.83	**370[A]**	<0.050	0.11	<1.0
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<4.0	<0.50	<5.0	<0.50	<0.50	<10
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<1.6	<0.50	<0.50	<0.50	<0.50	<4.0	<0.50	***<5.0***	<0.50	<0.50	***<10***
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.050	<0.50	<0.050	<0.050	<1.0
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.050	<0.50	<0.050	<0.050	***<1.0***
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.050	<0.50	<0.050	<0.050	<1.0
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<1.0***	<0.050	<0.050	<0.050	<0.050	***<0.40***	<0.050	<0.050	<0.050	***<0.15***	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.050	<0.50	<0.050	<0.050	<1.0
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.050	<0.50	<0.050	<0.050	<1.0
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.20***	<0.050	<0.050	<0.050	<0.050	***<0.25***	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.050	<0.50	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.050	<0.50	<0.050	<0.050	<1.0
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1311		TH1312		TH1313			TH1314		TH1315		TH1316			TH1317			TH1318		TH1319			TH1320		TH1321			TH1322	TH1323	
Sample Date			14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13		14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13		14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13		14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13
Sample ID			TH1311-3	TH1311-4	TH1312-3	TH1312-4	TH1313-3	DUP321		TH1314-4	TH1314-4	TH1315-3	TH1315-5	TH1316-3	DUP322		TH1316-4	TH1317-3	TH1317-5	TH1318-4	TH1318-5	TH1319-3	DUP323		TH1319-5	TH1320-4	TH1320-5	TH1321-3	TH1321-4	TH1322-3	TH1323-4	TH1323-5
Sample Depth			1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.8 - 2.4 m	1.2 - 1.8 m	2.4 - 2.7 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m	2.4 - 3 m	1.8 - 2.4 m	2.4 - 3 m	1.2 - 1.8 m	1.2 - 1.8 m		2.4 - 3 m	1.8 - 2.4 m	2.4 - 2.9 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	2.4 - 2.7 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J7798	B3J7798	B3J7798	B3J7798	B3J7877	B3J7877		B3J7877	B3J7877	B3J7877	B3J7877	B3J7792	B3J7792		B3J7877	B3J7792	B3J7792	B3J7792	B3J7792	B3J7848	B3J7848		B3J7792	B3J7848	B3J7848	B3J7848	B3J7848	B3J7848	B3J7713	B3J7713
Laboratory Sample ID			TX5122	TX5123	TX5125	TX5126	TX5367	TX5368		TX5369	TX5371	TX5373	TX5374	TX5092	TX5093		TX5376	TX5095	TX5096	TX5098	TX5099	TX5280	TX5281		TX5101	TX5283	TX5284	TX5286	TX5287	TX5289	TX4673	TX4674
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)						Field Duplicate	RPD (%)							Field Duplicate	RPD (%)								
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<10	<0.50	<5.0	<5.0	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<1.0	<0.050	<5.0	<5.0	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	***<0.50***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<1.0	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<1.0	<0.050	<5.0	<5.0	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<1.0	<0.050	***<5.0***	***<5.0***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<1.0	<0.050	<5.0	<5.0	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<1.0	<0.050	<5.0	<5.0	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<1.0	<0.050	<5.0	<5.0	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.18***	<0.050	***<1.6***	***<1.1***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.060***	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<1.0	<0.050	<5.0	<5.0	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<1.0***	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.30	<0.30	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.40	<0.40	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	0.25	<0.50	0.055	<0.050	0.64	0.18	nc	<0.050	0.073	***260***[A]	0.69	***1,300***[A]	***900***[A]	36%	15	0.099	0.14	<0.050	<0.050	<0.050	<0.050	nc	0.053	<0.050	<0.050	0.10	<0.050	1.5	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<10	<0.50	***<50***	***<50***	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	***<5.0***	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	***<10***	<0.50	***<5.0***	***<5.0***	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<1.0	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<1.0***	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<1.0	<0.050	***<5.0***	***<5.0***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.27***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.070***	<0.050	***<0.90***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.080***	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<1.0	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<1.0	<0.050	***<5.0***	***<5.0***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<1.0	<0.050	<0.50	<0.50	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	***<0.20***	***<0.20***	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1324				TH1325			TH1326		TH1327		TH1328		TH1329			TH1330			TH1331		TH1332		TH1333			TH1334			TH1335	
Sample Date			14-Nov-13	14-Nov-13		14-Nov-13	14-Nov-13	14-Nov-13		14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13		15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13		15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13
Sample ID			TH1324-3	DUP324		TH1324-4	TH1325-3	TH1325-4		TH1326-2	TH1326-5	TH1327-2	TH1327-4	TH1328-2	TH1328-5	TH1329-3	DUP325		TH1329-5	TH1330-3	TH1330-5	TH1331-4	TH1331-6	TH1332-2	TH1332-5	TH1333-4	DUP326		TH1333-5	TH1334-3	TH1334-5	TH1335-3	TH1335-4
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m		0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 3 m	1.2 - 1.8 m	1.2 - 1.8 m		2.4 - 3 m	1.2 - 1.8 m	2.4 - 3 m	1.8 - 2.4 m	3.1 - 3.7 m	0.6 - 1.2 m	2.4 - 3 m	1.8 - 2.4 m	1.8 - 2.4 m		2.4 - 3 m	1.2 - 1.8 m	2.4 - 2.7 m	1.2 - 1.8 m	1.8 - 2.4 m
Sampling Company			EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J7713	B3J7713		B3J7713	B3J7713	B3J7713		B3J7928	B3J7928	B3J7928	B3J7928	B3J8886	B3J8886	B3J8886	B3J8886		B3J8886	B3J8886	B3J8886	B3J8794	B3J8794	B3J8794	B3J8794	B3J8794	B3J8794		B3J8794	B3J8792	B3J8792	B3J8792	B3J8792
Laboratory Sample ID			TX4676	TX4677		TX4678	TX4680	TX4681		TX5596	TX5597	TX5598	TX5599	TY0789	TY0790	TY0792	TY0793		TY0794	TY0796	TY0797	TY0438	TY0439	TY0441	TY0442	TY0444	TY0445		TY0446	TY0424	TY0425	TY0427	TY0428
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)				RPD (%)								Field Duplicate	RPD (%)									Field Duplicate	RPD (%)					
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.30 MI	<0.40	nc	<0.050	<0.80	<0.050	<0.050	<0.050	<0.35 MI	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.070***	nc	<0.050	***<0.070***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	0.89	<0.050	0.58	<0.050	<0.050	<0.050	1.2	2.1	**55%**	<0.050	2.9	<0.050	<0.050	<0.050	0.14	<0.050	0.11	0.10	nc	<0.050	<0.050	<0.050	<0.050	0.15
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.38***	<0.050	***<0.30***	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.060***	nc	<0.050	***<0.50***	<0.050	<0.050	<0.050	***<0.060 MI***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.13 MI***	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.15***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1336		TH1337		TH1338	TH1339		TH1340	TH1341			TH1343				TH1344			TH1345		TH1346		TH1347		TH1348		TH1349	
Sample Date			15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13		15-Nov-13	15-Nov-13	15-Nov-13		15-Nov-13	15-Nov-13	15-Nov-13		15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13
Sample ID			TH1336-2	TH1336-4	TH1337-2	TH1337-4	TH1338-4	TH1339-2	TH1339-4	TH1340-4	TH1341-3	DUP327		TH1341-5	TH1343-3	DUP328		TH1343-5	TH1344-2	DUP329		TH1344-4	TH1345-3	TH1345-4	TH1346-3	TH1346-4	TH1347-4	TH1347-6	TH1348-3	TH1348-7	TH1349-2	TH1349-7
Sample Depth			0.6 - 1.2 m	1.8 - 2.3 m	0.6 - 1.2 m	1.8 - 2.4 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.8 m		2.4 - 2.9 m	1.2 - 1.8 m	1.2 - 1.8 m		2.4 - 2.7 m	0.6 - 1.2 m	0.6 - 1.2 m		1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	3.1 - 3.7 m	1.2 - 1.8 m	3.7 - 4.3 m	0.6 - 1.2 m	3.7 - 4.3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J8792	B3J8792	B3J8927	B3J8927	B3J8927	B3J8927	B3J8927	B3J8927	B3J8881	B3J8881		B3J8881	B3J8881	B3J8881		B3J8881	B3J8881	B3J8881		B3J8857	B3J8857	B3J8857	B3J8857	B3J8857	B3J9825	B3J9825	B3J9825	B3J9825	B3J9825	B3J9669
Laboratory Sample ID			TY0430	TY0431	TY0935	TY0936	TY0938	TY0940	TY0941	TY0943	TY0749	TY0750		TY0751	TY0754	TY0755		TY0756	TY0758	TY0759		TY0661	TY0663	TY0664	TY0666	TY0667	TY5851	TY5853	TY5855	TY5857	TY5859	TY5011
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)			Field Duplicate	RPD (%)			Field Duplicate	RPD (%)										
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.30	<0.050	<0.050	<0.15 MI	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	***<0.44***	***<0.26***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	***<0.12***	***<0.079***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	0.11	<0.050	<0.050	<0.050	0.068	nc	<0.050	0.32	0.17	nc	<0.050	***52***[A]	***35***[A]	39%	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	***<0.080***	***<0.070 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	***<0.32***	***<0.060***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1350		TH1351				TH1352					TH1353					TH1354				TH1355	TH1356		TH1357		TH1358		TH1359		TH1360		TH1361				TH1362	
Sample Date			18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13		18-Nov-13	18-Nov-13				18-Nov-13	18-Nov-13				18-Nov-13	18-Nov-13	18-Nov-13		18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13				19-Nov-13	19-Nov-13
Sample ID			TH1350-2	TH1350-8	TH1351-3	TH1351-8	DUP329		TH1352-3	TH1352-6				TH1353-3	DUP330				TH1354-3	TH1354-7			TH1355-2	TH1356-4	TH1356-6	TH1357-2	TH1357-6	TH1358-3	TH1358-6	TH1359-3	TH1359-5	TH1360-4	TH1360-6	TH1361-3	TH1361-6	DUP333			TH1362-3	TH1362-5
Sample Depth			0.6 - 1.2 m	4.3 - 4.6 m	1.2 - 1.8 m	4.3 - 4.6 m	4.3 - 4.6 m		1.2 - 1.8 m	3.1 - 3.7 m				1.2 - 1.8 m	1.2 - 1.8 m				1.2 - 1.8 m	3.7 - 4.3 m			0.9 - 1.5 m	1.8 - 2.4 m	3.1 - 3.7 m	0.6 - 1.2 m	3.1 - 3.4 m	1.2 - 1.8 m	3.1 - 3.7 m	1.2 - 1.8 m	2.4 - 3 m	1.8 - 2.4 m	3.1 - 3.4 m	1.2 - 1.8 m	3.1 - 3.4 m	3.1 - 3.4 m			1.2 - 1.8 m	2.4 - 3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP				EXP	EXP				EXP	EXP			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX				MAXX	MAXX				MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX
Laboratory Work Order			B3J9669	B3J9669	B3J9669	B3J9669	B3J9669		B3J9831	B3J9831				B3J9831	B3J9831				B3J9831	B3J9831			B3J9728	B3J9654	B3J9654	B3J9654	B3J9654	B3J9769	B3J9769	B3K0714	B3K0714	B3K0714	B3K0714	B3K0714	B3K0692	B3K0692			B3K0692	B3K0692
Laboratory Sample ID			TY5013	TY5014	TY5016	TY5018	TY5019		TY5891	TY5892				TY5894	TY5895				TY5897	TY5899	TY4945		TY5280	TY4947	TY4949	TY4951	TY4953	TY5529	TY5531	TY9781	TY9782	TY9784	TY9786	TY9788	TY9706	TY9707			TY9708	TY9709
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)					RPD (%)		Field Duplicate	RPD (%)																						RPD (%)		
Volatile Organic Compounds																																						
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.080	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	0.44	0.14	nc	<0.050	<0.050	0.052	<0.050	<0.050	<0.050	<0.050	0.19	<0.050	0.18	<0.050	0.29	<0.050	1.2	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.27***	***<0.22***	nc	<0.050	***<0.18***	<0.050	<0.050	<0.050	<0.050	***<0.34***	<0.050	***<0.23***	<0.050	***<0.090***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.24	0.066	nc	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1363		TH1364		TH1365		TH1366		TH1367		TH1368	TH1369		TH1370	TH1371		TH1372		TH1373			TH1374				TH1375			TH1376	
Sample Date			27-Nov-13	27-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	19-Nov-13	19-Nov-13	20-Nov-13	20-Nov-13	21-Nov-13	25-Nov-13	25-Nov-13	26-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13		28-Nov-13	28-Nov-13	28-Nov-13		28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13
Sample ID			TH1363-4	TH1363-5	TH1364-3	TH1364-5	TH1365-3	TH1365-5	TH1366-3	TH1366-4	TH1367-5	TH1367-8	TH1368-2	TH1369-5	TH1369-6	TH1370-4	TH1371-3	TH1371-6	TH1372-3	TH1372-7	TH1373-5	DUP338		TH1373-8	TH1374-5	DUP339		TH1374-8	TH1375-2	TH1375-7	TH1376-4	TH1376-8
Sample Depth			1.8 - 2.4 m	2.4 - 3 m	1.2 - 1.8 m	2.4 - 3 m	1.2 - 1.8 m	2.4 - 3 m	1.5 - 2.1 m	2.3 - 2.9 m	3.1 - 3.7 m	5.3 - 5.9 m	0.6 - 1.2 m	3.1 - 3.7 m	3.8 - 4.4 m	2.3 - 2.9 m	1.2 - 1.8 m	3.1 - 3.7 m	1.2 - 1.8 m	3.7 - 4.1 m	2.4 - 3 m	2.4 - 3 m		4.3 - 4.4 m	2.4 - 3 m	2.4 - 3 m		4.3 - 4.9 m	0.6 - 1.2 m	3.7 - 4.3 m	1.8 - 2.4 m	4.3 - 4.9 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3K6094	B3K6094	B3K6909	B3K6909	B3K6909	B3K6909	B3K0662	B3K0662	B3K1499	B3K1499	B3K2451	B3K4276	B3K4276	B3K5289	B3K6909	B3K6909	B3K6996	B3K6996	B3K6996	B3K6996		B3K6996	B3K6996	B3K6996		B3K6996	B3K7025	B3K7025	B3K7025	B3K7025
Laboratory Sample ID			UC1036	UC1037	UC5286	UC5287	UC5289	UC5290	TY9611	TY9612	TZ4403	TZ4404	UA1724	UB2051	UB2052	UB7182	UC5292	UC5293	UC5626	UC5627	UC5629	UC5630		UC5631	UC5633	UC5634		UC5635	UC5764	UC5765	UC5767	UC5768
Sample Type	Units	Ontario SCS																				Field Duplicate	RPD (%)			Field Duplicate	RPD (%)				
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	0.22	0.27	<0.050	0.11	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.12	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	***<0.095***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.085 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	0.16	**0.74[A]**	<0.050	0.27	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1377		TH1378		TH1379		TH1380			TH1381		TH1382		TH1383		TH1384		TH1385		TH1386			TH1387			TH1388		TH1389	
Sample Date			28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13		28-Nov-13		28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	29-Nov-13	29-Nov-13		29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13
Sample ID			TH1377-4	TH1377-8	TH1378-3	TH1378-4	TH1379-4	TH1379-8	TH1380-5	DUP340		TH1380-8		TH1381-3	TH1382-5	TH1382-8	TH1383-5	TH1383-8	TH1384-4	TH1384-6	TH1385-4	TH1385-7	TH1386-6	DUP341		TH1386-8	TH1387-4	TH1387-6	TH1388-3	TH1388-6	TH1389-3	TH1389-5
Sample Depth			1.8 - 2.4 m	4.3 - 4.9 m	1.5 - 2.1 m	2.3 - 2.9 m	1.8 - 2.4 m	4.3 - 4.9 m	2.4 - 3 m	2.4 - 3 m		4.3 - 4.9 m		1.5 - 2.1 m	2.4 - 3 m	4.3 - 4.9 m	2.4 - 3 m	4.3 - 4.9 m	1.8 - 2.4 m	3.1 - 3.7 m	1.8 - 2.4 m	3.7 - 4.1 m	3.1 - 3.7 m	3.1 - 3.7 m		4.3 - 4.9 m	1.8 - 2.4 m	3.1 - 3.7 m	1.2 - 1.8 m	3.1 - 3.4 m	1.2 - 1.8 m	2.4 - 2.9 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3K7025	B3K7025	B3K7099	B3K7099	B3K7012	B3K7012	B3K7012	B3K7012		B3K7012		B3K7099	B3K7012	B3K7012	B3K7104	B3K7104	B3K7104	B3K7104	B3K7104	B3K7104	B3K8030	B3K8030		B3K8030	B3K8030	B3K8030	B3K8030	B3K8009	B3K8009	B3K8009
Laboratory Sample ID			UC5770	UC5771	UC6102	UC6103	UC5727	UC5728	UC5730	UC5731		UC5732		UC6105	UC5734	UC5735	UC6123	UC6124	UC6126	UC6127	UC6129	UC6130	UD1031	UD1032		UD1033	UD1035	UD1036	UD1038	UD0923	UD0925	UD0926
Sample Type	Units	Ontario SCS								Field Duplicate	RPD (%)													Field Duplicate	RPD (%)							
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1390			TH1391			TH1392			TH1393			TH1394			TH1395	TH1396			TH1397			TH1398	TH1399	TH1400			TH1401					TH1402	TH1403	TH1404
Sample Date			29-Nov-13	29-Nov-13		29-Nov-13	29-Nov-13		29-Nov-13	29-Nov-13		29-Nov-13	29-Nov-13		29-Nov-13	29-Nov-13		29-Nov-13	29-Nov-13	29-Nov-13		29-Nov-13	29-Nov-13		29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13		29-Nov-13	29-Nov-13	29-Nov-13			29-Nov-13	29-Nov-13	2-Dec-13
Sample ID			TH1390-4	DUP342		TH1390-6	TH1391-2	TH1391-5	TH1392-2	TH1392-4		TH1393-2	TH1393-5		TH1394-2	TH1394-5		TH1395-4	TH1396-2	TH1396-4		TH1397-3	TH1397-5		TH1398-2	TH1399-3	TH1400-3	DUP343		TH1400-4	TH1401-3	TH1401-4	DUP344		TH1402-4	TH1403-5	TH1404-4
Sample Depth			1.8 - 2.4 m	1.8 - 2.4 m		3.1 - 3.7 m	0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	1.8 - 2.4 m		0.6 - 1.2 m	2.4 - 2.9 m		0.6 - 1.2 m	2.4 - 2.7 m		2.3 - 2.9 m	0.6 - 1.2 m	1.8 - 2.4 m		1.2 - 1.8 m	2.4 - 2.7 m		0.8 - 1.4 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m			1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m			1.8 - 2.4 m	2.4 - 2.7 m	1.8 - 2.4 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP		EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP			EXP	EXP	EXP			EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX			MAXX	MAXX	MAXX
Laboratory Work Order			B3K8009	B3K8009		B3K8009	B3K8009	B3K8055	B3K8055	B3K8055		B3K8055	B3K8055		B3K8055	B3K8015		B3K8019	B3K8015	B3K8015		B3K8015	B3K8015		B3K8019	B3K8015	B3K8102	B3K8102			B3K8102	B3K8102	B3K8102			B3K8102	B3K8041	B3K8832
Laboratory Sample ID			UD0928	UD0929		UD0930	UD0931	UD1108	UD1110	UD1111		UD1113	UD1114		UD1116	UD0955		UD0972	UD0957	UD0958		UD0960	UD0961		UD0974	UD0963	UD1336	UD1337			UD1338	UD1340	UD1341	UD1342			UD1065	UD4735
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)						RPD (%)			RPD (%)									RPD (%)					Field Duplicate	RPD (%)				Field Duplicate	RPD (%)			
Volatile Organic Compounds																																						
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<10	<0.50	nc	<10	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.20	<0.050	nc	<0.060 MI	<0.050	nc	<0.050	<1.0	<0.050	nc	<1.0	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	0.052	<0.15 MI	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<1.0	<0.050	nc	<1.0	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.12 MI	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<1.0	<0.050	nc	<1.0	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<1.0	<0.050	nc	<1.0	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<1.0	<0.050	nc	<1.0	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<1.0	<0.050	nc	<1.0	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<1.0	<0.050	nc	<1.0	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.40 MI***	<0.050	nc	***<0.40 MI***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<1.0	<0.050	nc	<1.0	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<1.0***	<0.050	nc	***<1.0***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[A][11]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	[A][11]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	[A][11]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	3.0	<0.050	1.2	<0.050	<0.050	nc	<0.050	**39[A]**	<0.050	**100[A]**	0.41	<0.050	<0.050	0.15	0.13	nc	1.7	<0.050	<0.050	<0.050	nc	0.13	0.069	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<10	<0.50	nc	<10	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	***<10***	<0.50	nc	***<10***	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<1.0	<0.050	nc	<1.0	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<1.0***	<0.050	nc	***<1.0***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<1.0	<0.050	nc	<1.0	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.40***	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	***<0.50 MI***	<0.050	nc	***<0.50***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<1.0	<0.050	nc	<1.0	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<1.0	<0.050	nc	<1.0	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<1.0	<0.050	nc	<1.0	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1405		TH1406		TH1407		TH1408		TH1409	TH1410	TH1411			TH1412	TH1413		TH1414		TH1415		TH1416			TH1417			TH1418	
Sample Date			2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13		2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13		2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13
Sample ID			TH1405-5	TH1405-7	TH1406-4	TH1406-6	TH1407-3	TH1407-4	TH1408-5	TH1408-6	TH1409-5	TH1410-6	TH1411-4	DUP345		TH1412-4	TH1413-3	TH1413-5	TH1414-2	TH1414-3	TH1415-3	TH1415-5	TH1416-4	DUP346		TH1416-5	TH1417-3	TH1417-5	TH1418-3	TH1418-5
Sample Depth			2.4 - 3 m	3.7 - 4 m	1.8 - 2.4 m	3.1 - 3.4 m	1.5 - 2.1 m	2.3 - 2.9 m	2.4 - 3 m	3.1 - 3.7 m	2.4 - 3 m	3.1 - 3.4 m	1.8 - 2.4 m	1.8 - 2.4 m		1.8 - 2.4 m	1.2 - 1.8 m	2.4 - 3 m	0.8 - 1.4 m	1.5 - 2.1 m	1.2 - 1.8 m	2.4 - 2.7 m	1.8 - 2.4 m	1.8 - 2.4 m		2.4 - 2.9 m	1.2 - 1.8 m	2.4 - 3 m	1.2 - 1.8 m	2.4 - 3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3K8832	B3K8832	B3K8832	B3K8832	B3K8781	B3K8781	B3K8832	B3K8797	B3K8797	B3K8797	B3K8797	B3K8797		B3K8834	B3K8834	B3K8834	B3K8781	B3K8781	B3K8834	B3K8834	B3K8948	B3K8948		B3K8834	B3K8948	B3K8948	B3K8948	B3K8948
Laboratory Sample ID			UD4737	UD4738	UD4740	UD4741	UD4399	UD4400	UD4743	UD4511	UD4513	UD4515	UD4517	UD4518		UD4751	UD4753	UD4754	UD4402	UD4403	UD4756	UD4757	UD5129	UD5130		UD4759	UD5132	UD5133	UD5135	UD5136
Sample Type	Units	Ontario SCS												Field Duplicate	RPD (%)										RPD (%)					
Volatile Organic Compounds																														
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.068	0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1419			TH1420	TH1421		TH1422		TH1423	TH1424	TH1425	TH1426	TH1427	TH1428	TH1429	TH1430	TH1431			TH1432	TH1433	TH1434			TH1435	TH1436	TH1437		TH1438	TH1439	
Sample Date			2-Dec-13	2-Dec-13		2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13		3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13		3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13
Sample ID			TH1419-2	DUP347		TH1419-5	TH1420-5	TH1421-3	TH1421-4	TH1422-3	TH1422-4	TH1423-4	TH1424-5	TH1425-5	TH1426-3	TH1427-3	TH1428-2	TH1429-3	TH1430-2	TH1431-2	DUP348		TH1432-2	TH1433-2	TH1434-2	DUP349		TH1435-2	TH1436-2	TH1437-2	TH1437-3	TH1438-3	TH1439-4	TH1439-5
Sample Depth			0.6 - 1.2 m	0.6 - 1.2 m		2.4 - 2.7 m	2.4 - 3 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	2.4 - 2.9 m	2.4 - 2.9 m	1.2 - 1.8 m	1.2 - 1.5 m	0.6 - 1.2 m	1.2 - 1.7 m	0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m		0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m		0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m	1.2 - 1.5 m	1.2 - 1.8 m	1.8 - 2.4 m	2.4 - 2.7 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3K8846	B3K8846		B3K8948	B3K8846	B3K8846	B3K8846	B3K8846	B3K8846	B3K8815	B3K8815	B3K8815	B3K9625	B3K9625	B3K9625	B3K9625	B3K9625	B3K9606	B3K9606		B3K9606	B3K9606	B3K9606	B3K9606		B3K9606	B3K9606	B3K9727	B3K9727	B3K9727	B3K9727	B3K9727
Laboratory Sample ID			UD4795	UD4796		UD5138	UD4798	UD4800	UD4801	UD4803	UD4804	UD4595	UD4597	UD4599	UD8606	UD8608	UD8610	UD8612	UD8613	UD8515	UD8516		UD8517	UD8518	UD8519	UD8520		UD8521	UD8523	UD9049	UD9050	UD9052	UD9054	UD9055
Sample Type	Units	Ontario SCS	Field Duplicate		RPD (%)																Field Duplicate	RPD (%)				Field Duplicate	RPD (%)							
Volatile Organic Compounds																																		
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	nc	<0.050	0.15	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.070	<0.050	0.053	<0.050	0.070	1.6	nc	0.15	<0.050	0.79	<0.050	nc	<0.050	<0.050	0.074	0.10	<0.050	0.088	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.060***	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1440	TH1441				TH1442	TH1443	TH1444	TH1445	TH1446	TH1447		TH1448		TH1449	TH1450	TH1451	TH1452			TH1453			TH1454	TH1455	TH1456	TH1457	TH1458	TH1459
Sample Date			3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13		3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13		4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13
Sample ID			TH1440-2	TH1441-2	TH1441-3	DUP350		TH1442-3	TH1443-3	TH1444-8	TH1445-3	TH1446-3	TH1447-7	TH1447-11	TH1448-3	TH1448-6	TH1449-6	TH1450-2	TH1451-3	TH1452-7	DUP352		TH1452-13	TH1452-16	TH1453-8	TH1453-14	TH1454-3	TH1455-4	TH1456-4	TH1457-4	TH1458-3	TH1459-5
Sample Depth			0.6 - 1.2 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.2 - 1.8 m	4.3 - 4.6 m	1.2 - 1.8 m	1.2 - 1.8 m	3.7 - 4.3 m	6.1 - 6.7 m	1.2 - 1.8 m	3.1 - 3.7 m	3.1 - 3.7 m	0.6 - 1.2 m	1.2 - 1.8 m	3.7 - 4.3 m	3.7 - 4.3 m		7.3 - 7.9 m	9.1 - 9.8 m	4.3 - 4.9 m	7.9 - 8.5 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.1 m	1.8 - 2.4 m	1.2 - 1.8 m	2.4 - 2.9 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3K9727	B3K9714	B3K9714	B3K9714		B3K9714	B3K9714	B3K9758	B3K9758	B3K9758	B3L0733	B3L0733	B3L0733	B3L0733	B3L0733	B3L0733	B3L0733	B3L0663	B3L0663		B3L0663	B3L0663	B3L0663	B3L0663	B3L0663	B3L0724	B3L0724	B3L0724	B3L0724	B3L0660
Laboratory Sample ID			UD9057	UD9001	UD9002	UD9003		UD9005	UD9007	UD9208	UD9210	UD9212	UE3558	UE3559	UE3561	UE3562	UE3564	UE3565	UE3198	UE3200	UE3201		UE3202	UE3203	UE3205	UE3206	UE3207	UE3513	UE3515	UE3517	UE3519	UE3181
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)														Field Duplicate	RPD (%)									
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.54	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.060 MI	nc	<0.90	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	***<0.060***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.20***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	nc	0.41	0.20	<0.050	<0.050	<0.050	0.16	<0.050	<0.050	0.13	<0.050	<0.050	<0.050	0.42	0.46	9%	19	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.069	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.70	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.15 MI***	***<0.20 MI***	nc	***<0.50***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1460				TH1461	TH1462			TH1463			TH1464		TH1465		TH1466		TH1467		TH1468		TH1469			TH1470			TH1471	TH1472		TH1473
Sample Date			4-Dec-13	4-Dec-13		4-Dec-13	4-Dec-13	4-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13		5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13		5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	6-Dec-13	6-Dec-13	5-Dec-13
Sample ID			TH1460-3	DUP354		TH1460-4	TH1461-4	TH1462-4	TH1463-7	TH1463-11	DUP355		TH1463-17	TH1464-5	TH1464-10	TH1465-12	TH1465-16	TH1466-3	TH1466-4	TH1467-3	TH1467-4	TH1468-10	TH1468-14	TH1469-2	DUP357		TH1469-3	TH1470-10	TH1470-14	TH1471-4	TH1472-2	TH1472-3	TH1473-3
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.8 - 2.1 m	1.8 - 2.4 m	3.6 - 4.2 m	6.1 - 6.7 m	6.1 - 6.7 m		9.8 - 10.4 m	2.4 - 3 m	5.5 - 6.1 m	6.7 - 7.3 m	9.2 - 9.8 m	1.5 - 2.1 m	2.3 - 2.9 m	1.5 - 2.1 m	2.3 - 2.9 m	5.5 - 6.1 m	7.9 - 8.5 m	0.8 - 1.4 m	0.8 - 1.4 m		1.5 - 2.1 m	5.5 - 6.1 m	7.9 - 8.5 m	1.8 - 2.4 m	0.8 - 1.4 m	1.5 - 2.1 m	1.2 - 1.8 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L0660	B3L0660		B3L0660	B3L0660	B3L0660	B3L1418	B3L1418	B3L1418		B3L1418	B3L1418	B3L1418	B3L1457	B3L1457	B3L1389	B3L1389	B3L1389	B3L1389	B3L1457	B3L1457	B3L1389	B3L1389		B3L1389	B3L1457	B3L1457	B3L2549	B3L2523	B3L2523	B3L2549
Laboratory Sample ID			UE3183	UE3184		UE3185	UE3187	UE3189	UE6920	UE6921	UE6922		UE6923	UE6926	UE6927	UE7102	UE7103	UE6826	UE6827	UE6829	UE6830	UE7105	UE7106	UE6832	UE6834		UE6833	UE7108	UE7109	UF4040	UF3876	UF3877	UF4042
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)						Field Duplicate	RPD (%)													Field Duplicate	RPD (%)							
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<1.3	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.080 MI	<0.060 MI	nc	<0.050	<0.050	<0.13	<0.050	<0.070	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	***<0.13***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.050	0.11	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	***<0.13***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.20***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.40***	<0.050	<0.050	<0.050	<0.050	***<0.070***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	***<0.13***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	nc	<0.050	<0.050	***<0.13***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.075	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.10	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	4.0	0.12	nc	<0.050	<0.050	<0.13	<0.050	5.7	0.63	**160%**	0.064	<0.050	<0.050	<0.050	26	<0.050	<0.050	<0.050	<0.050	1.1	0.14	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<1.3	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<1.3	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.90	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.30***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<1.3***	<0.050	<0.050	<0.050	***<0.090 MI***	***<0.40***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.13	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1474		TH1475		TH1476		TH1477		TH1478		TH1479			TH1480						TH1481	TH1482	TH1483		TH1484			TH1485	TH1486	TH1487		TH1488	TH1489
Sample Date			5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	6-Dec-13	6-Dec-13	6-Dec-13	6-Dec-13	6-Dec-13	6-Dec-13	6-Dec-13	6-Dec-13	6-Dec-13	6-Dec-13	6-Dec-13		6-Dec-13	6-Dec-13	6-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13		9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13		9-Dec-13	9-Dec-13
Sample ID			TH1474-8	TH1474-10	TH1475-3	TH1475-6	TH1476-3	TH1476-4	TH1477-4	TH1477-5	TH1478-4	TH1478-6	TH1479-3	TH1479-10	TH1479-12	TH1480-2	DUP360		TH1480-14	TH1480-18	TH1481-3	TH1482-4	TH1483-4	TH1483-5	TH1484-2	DUP361		TH1484-3	TH1485-3	TH1486-4	TH1487-12	TH1487-13		TH1488-3	TH1489-3
Sample Depth			4.3 - 4.9 m	5.5 - 6.1 m	1.2 - 1.8 m	3.1 - 3.7 m	1.2 - 1.8 m	1.8 - 2.4 m	2.3 - 2.9 m	3.1 - 3.7 m	2.3 - 2.9 m	3.8 - 4.4 m	1.2 - 1.8 m	5.5 - 6.1 m	6.7 - 7.3 m	0.6 - 1.2 m	0.6 - 1.2 m		7.9 - 8.4 m	10.4 - 10.7 m	1.2 - 1.8 m	1.8 - 2.1 m	2.3 - 2.9 m	3.1 - 3.7 m	0.8 - 1.4 m	0.8 - 1.4 m		1.5 - 2.1 m	1.5 - 2.1 m	1.8 - 2.4 m	6.7 - 7.3 m	7.3 - 7.9 m		1.2 - 1.8 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3L2549	B3L2549	B3L2549	B3L2549	B3L2566	B3L2566	B3L2523	B3L2523	B3L2523	B3L2523	B3L2566	B3L2566	B3L2566	B3L2584	B3L2584		B3L2584	B3L2584	B3L3559	B3L3559	B3L3512	B3L3512	B3L3512	B3L3512		B3L3512	B3L3512	B3L3559	B3L3559	B3L3559		B3L3655	B3L3655
Laboratory Sample ID			UF4044	UF4045	UF4047	UF4048	UF4092	UF4093	UF3879	UF3880	UF3882	UF3883	UF4096	UF4097	UF4098	UF4177	UF4178		UF4179	UF4180	UF9090	UF9092	UF8815	UF8816	UF8818	UF8820		UF8819	UF8822	UF9094	UF9096	UF9097		UF9685	UF9687
Sample Type	Units	Ontario SCS															Field Duplicate	RPD (%)								Field Duplicate	RPD (%)								
Volatile Organic Compounds																																		
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	1.0	<0.50	<0.50	<0.50	nc	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	0.97	<0.50	<0.50	<2.5	<13
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<4.0	<0.050	<0.060 MI	<0.050	<0.15	<0.050	<0.050	<0.050	<0.25	<2.0	<0.20 MI	<2.5	<2.5	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.030	<0.050	<0.050	<0.25	<1.3
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	nc	***<0.50***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<2.0	<0.050	<0.050	<0.050	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<1.3
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<4.0	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<2.0	<0.050	<2.5	<2.5	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<1.3
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<4.0	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<2.0	<0.050	<2.5	<2.5	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<1.3
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<4.0	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<2.0	<0.050	<2.5	<2.5	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<1.3
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<4.0	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<2.0	<0.050	<2.5	<2.5	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<1.3
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<4.0	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<2.0	<0.050	<2.5	<2.5	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<1.3
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20***	***<0.35***	<0.050	***<0.44***	***<0.51***	nc	***<0.27***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	**0.32[A]**	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<4.0	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<2.0	<0.050	<2.5	<2.5	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<1.3
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	***<1.3***
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.060	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[A][11]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.16***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.16***	<0.050
Dichloropropene, cis-1,3-	µg/g	[11][A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.15	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.15	<0.030
Dichloropropene, trans-1,3-	µg/g	[11][A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	0.072	0.12	6.6	<0.050	1.3	0.15	<0.050	<0.050	<0.050	<0.050	19	4.3	0.52	**230[A]**	**240[A]**	4%	**290[A]**	0.10	0.58	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	0.21	0.055	0.087	<0.25	4.7
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<40	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<20	<0.50	<25	<25	nc	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	0.50	<0.50	<0.50	<2.5	<13
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	***<20***	<0.50	***<25***	***<25***	nc	***<5.0***	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	***<13***
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	***<2.0***	<0.050	***<2.5***	***<2.5***	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<1.3
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	***<1.3***
Styrene	µg/g	2.2[A]	<0.050	<0.050	***<4.0***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<2.0	<0.050	***<2.5***	***<2.5***	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<1.3
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.25***	***<0.65***	<0.050	***<0.080***	***<0.13***	nc	***<0.55***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.15***	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	***<4.0***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<2.0	<0.050	***<2.5***	***<2.5***	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<1.3
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	***<4.0***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<2.0	<0.050	<2.5	<2.5	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<1.3
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.45***	<0.050	<0.050	<0.050	nc	***<0.060***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	nc	<0.50	<0.050	<0.050	<0.050	0.078	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<4.0	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<2.0	<0.050	<2.5	<2.5	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<1.3
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1490			TH1491			TH1491			TH1492			TH1493	TH1494			TH1494			TH1495	TH1496	TH1497		TH1498	TH1499		TH1500				TH1501			TH1502	TH1503	
Sample Date			9-Dec-13	9-Dec-13		9-Dec-13	9-Dec-13		9-Dec-13			9-Dec-13	9-Dec-13		9-Dec-13	9-Dec-13			9-Dec-13			9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	18-Nov-13	18-Nov-13	18-Nov-13		18-Nov-13	18-Nov-13		18-Nov-13	18-Nov-13	18-Nov-13
Sample ID			TH1490-3	DUP362		TH1491-4	DUP363		TH1491-5			TH1492-4	TH1492-5		TH1493-5	TH1494-2	DUP364		TH1494-3			TH1495-3	TH1496-2	TH1497-2	TH1497-3	TH1498-3	TH1499-1	TH1499-4	TH1500-3	TH1500-6	DUP331		TH1501-4	DUP332		TH1502-4	TH1503-3	TH1503-4
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.8 - 2.4 m		2.4 - 3 m			1.8 - 2.4 m	2.4 - 2.9 m		2.4 - 2.9 m	0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.8 m			1.2 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.3 m	1.2 - 1.8 m	3.1 - 3.7 m	3.1 - 3.7 m		1.8 - 2.4 m	1.8 - 2.4 m		1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m
Sampling Company			EXP	EXP		EXP	EXP		EXP			EXP	EXP		EXP	EXP	EXP		EXP			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX		MAXX			MAXX	MAXX		MAXX	MAXX	MAXX		MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B3L3655	B3L3655		B3L3655	B3L3655		B3L3655			B3L3687	B3L3687		B3L3687	B3L3687	B3L3687		B3L3687			B3L3617	B3L3617	B3L3617	B3L3617	B3L4508	B3L4508	B3L4508	B3J9769	B3J9769	B3J9769		B3J9769	B3J9769		B3J9697	B3J9697	B3J9697
Laboratory Sample ID			UF9689	UF9690		UF9692	UF9693		UF9694			UF9818	UF9819		UF9821	UF9823	UF9824		UF9825			UF9469	UF9470	UF9471	UF9472	UG3781	UG3782	UG3783	TY5533	TY5534	TY5535		TY5537	TY5538		TY5167	TY5169	TY5170
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)		Field Duplicate	RPD (%)		RPD (%)				RPD (%)			Field Duplicate	RPD (%)		RPD (%)										Field Duplicate	RPD (%)			RPD (%)			
Volatile Organic Compounds																																						
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.060 MI	<0.15 MI	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	nc	0.15	0.12	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.25	0.28	0.19	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.060***	<0.050	<0.050	***<0.15 MI***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1504	TH1505		TH1506		TH1507			TH1508	TH1509	TH1510		TH1511	TH1512			TH1513			TH1514	TH1515	TH1516		TH1517	TH1518	TH1519	TH1520		TH1521	
Sample Date			19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13		19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13		19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	20-Nov-13	20-Nov-13	26-Nov-13	20-Nov-13	20-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13
Sample ID			TH1504-4	TH1505-3	TH1505-5	TH1506-3	TH1506-4	TH1507-4	DUP334		TH1508-4	TH1509-3	TH1510-3	TH1510-5	TH1511-4	TH1512-3	DUP335		TH1512-5	TH1513-3	TH1513-5	TH1514-4	TH1515-4	TH1516-3	TH1516-5	TH1517-3	TH1518-4	TH1519-4	TH1520-3	TH1520-5	TH1521-3	TH1521-5
Sample Depth			1.8 - 2.4 m	1.2 - 1.8 m	2.4 - 2.7 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m		1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m	2.4 - 2.9 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		2.4 - 3 m	1.2 - 1.8 m	2.4 - 3 m	1.8 - 2.4 m	1.8 - 2.4 m	1.2 - 1.8 m	2.4 - 2.7 m	1.5 - 2.1 m	1.8 - 2.4 m	1.8 - 2.4 m	1.2 - 1.8 m	2.4 - 2.7 m	1.2 - 1.8 m	2.4 - 2.7 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3K0692	B3K0692	B3K0692	B3K0753	B3K0753	B3K0753	B3K0753		B3K0753	B3K0753	B3K0656	B3K0656	B3K0656	B3K0656	B3K0656		B3K0656	B3K0638	B3K0638	B3K0638	B3K0638	B3K1558	B3K1558	B3K5289	B3K1558	B3K1558	B3K6097	B3K6097	B3K6097	B3K6097
Laboratory Sample ID			TY9711	TY9713	TY9715	TY9979	TY9980	TY9982	TY9983		TY9985	TY9987	TY9574	TY9575	TY9577	TY9579	TY9580		TY9581	TY9506	TY9507	TY9509	TY9511	TZ5228	TZ5229	UB7184	TZ5231	TZ5233	UC1043	UC1044	UC1046	UC1045
Sample Type	Units	Ontario SCS							Field Duplicate	RPD (%)							Field Duplicate	RPD (%)														
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1522		TH1523	TH1524		TH1525	TH1526	TH1527	TH1528			TH1529	TH1530	TH1531	TH1532			TH1533	TH1534	TH1535	TH1536	TH1537	TH1538	TH1539	TH1540		TH1541	
Sample Date			27-Nov-13	27-Nov-13	26-Nov-13	27-Nov-13	27-Nov-13	22-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13		27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13		27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13
Sample ID			TH1522-3	TH1522-5	TH1523-3	TH1524-3	TH1524-5	TH1525-4	TH1526-4	TH1527-4	TH1528-4	DUP337		TH1529-3	TH1530-4	TH1531-4	TH1532-4	DUP336		TH1533-4	TH1534-3	TH1535-4	TH1536-4	TH1537-4	TH1538-3	TH1539-4	TH1540-3	TH1540-4	TH1541-4	TH1541-5
Sample Depth			1.2 - 1.8 m	2.4 - 2.9 m	1.5 - 2.1 m	1.2 - 1.8 m	2.4 - 2.9 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m		1.5 - 2.1 m	1.8 - 2.4 m	2.3 - 2.6 m	1.8 - 2.3 m	1.8 - 2.3 m		1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	1.5 - 2.1 m	1.8 - 2.4 m	1.5 - 2.1 m	2.3 - 2.9 m	2.3 - 2.9 m	3.1 - 3.7 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3K6097	B3K6097	B3K5289	B3K6097	B3K6097	B3K3446	B3K6097	B3K6097	B3K6032	B3K6032		B3K6039	B3K6032	B3K6039	B3K6094	B3K6094		B3K6032	B3K6032	B3K6032	B3K6094	B3K6094	B3K6039	B3K6094	B3L4458	B3L4458	B3L4458	B3L4458
Laboratory Sample ID			UC1047	UC1048	UB7183	UC1049	UC1050	UA8069	UC1051	UC1052	UC0733	UC0734		UC0786	UC0736	UC0782	UC1033	UC1034		UC0738	UC0740	UC0742	UC1028	UC1029	UC0784	UC1031	UG3576	UG3577	UG3579	UG3580
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)					Field Duplicate	RPD (%)											
Volatile Organic Compounds																														
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.17	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1542				TH1543		TH1544		TH1545		TH1546		TH1547		TH1548		TH1549	TH1550	TH1551	TH1552		TH1553	TH1554			TH1555	TH1556			TH1557	
Sample Date			10-Dec-13	10-Dec-13	10-Dec-13		11-Dec-13	11-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13		10-Dec-13	11-Dec-13	11-Dec-13		11-Dec-13	11-Dec-13
Sample ID			TH1542-3	TH1542-4	DUP365		TH1543-2	TH1543-3	TH1544-4	TH1544-6	TH1545-3	TH1545-5	TH1546-5	TH1546-6	TH1547-3	TH1547-5	TH1548-3	TH1548-4	TH1549-3	TH1550-4	TH1551-3	TH1552-3	TH1552-5	TH1553-4	TH1554-3	DUP368		TH1555-4	TH1556-3	TH1556-5		TH1557-2	TH1557-4
Sample Depth			1.5 - 2.1 m	2.3 - 2.9 m	2.3 - 2.9 m		0.8 - 1.4 m	1.5 - 2.1 m	1.8 - 2.4 m	3.1 - 3.4 m	1.2 - 1.8 m	2.4 - 3 m	2.4 - 3 m	3.1 - 3.5 m	1.2 - 1.8 m	2.4 - 2.7 m	1.2 - 1.8 m	1.2 - 2.1 m	1.2 - 1.8 m	1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.8 m	2.4 - 2.7 m	1.8 - 2.3 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.3 m	1.2 - 1.8 m	2.4 - 2.9 m		0.6 - 1.2 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3L4458	B3L4458	B3L4458		B3L5388	B3L5388	B3L4508	B3L4508	B3L4508	B3L4508	B3L4533	B3L4533	B3L4533	B3L4533	B3L4533	B3L4533	B3L4533	B3L4469	B3L4469	B3L4469	B3L4469	B3L4517	B3L4517	B3L4517		B3L4517	B3L5369	B3L5369		B3L5369	B3L5369
Laboratory Sample ID			UG3582	UG3583	UG3584		UG7872	UG7873	UG3785	UG3786	UG3788	UG3789	UG3841	UG3842	UG3844	UG3845	UG3847	UG3848	UG3849	UG3632	UG3634	UG3636	UG3637	UG3807	UG3809	UG3810		UG3812	UG7803	UG7804		UG7805	UG7806
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)																				Field Duplicate	RPD (%)						
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<10	<2.5	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<1.0	<0.25	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<1.0	<0.25	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<1.0	<0.25	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<1.0	<0.25	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<1.0	<0.25	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<1.0	<0.25	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<1.0	<0.25	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<1.0	<0.25	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<1.0***	<0.25	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.16***	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.15	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.40	<0.050	<0.050	<0.050	<0.050	0.054	nc	<0.050	12	<0.25	0.43	0.20		
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<10	<2.5	<0.50	<0.50		
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	***<10***	<2.5	<0.50	<0.50		
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<1.0	<0.25	<0.050	<0.050		
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<1.0***	<0.25	<0.050	<0.050		
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<1.0	<0.25	<0.050	<0.050		
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<1.0	<0.25	<0.050	<0.050		
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<1.0	<0.25	<0.050	<0.050		
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.050		
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<1.0	<0.25	<0.050	<0.050		
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020		

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1558		TH1559		TH1560		TH1561			TH1562			TH1563					TH1564			TH1565		TH1566		TH1567	TH1568		TH1569	TH1570	TH1571		TH1572	
Sample Date			11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13		11-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13		12-Dec-13	12-Dec-13		12-Dec-13		13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13
Sample ID			TH1558-2	TH1558-4	TH1559-2	TH1559-4	TH1560-2	TH1560-3	TH1561-2	DUP369		TH1561-3	TH1562-2	TH1562-3	TH1563-2	TH1563-3		TH1564-2	DUP370		TH1564-3		TH1565-2	TH1565-3	TH1566-2	TH1566-3	TH1567-4	TH1568-3	TH1568-4	TH1569-4	TH1570-4	TH1571-2	TH1571-3		TH1572-3	TH1572-4
Sample Depth			0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0.8 - 1.4 m	1.5 - 2.1 m	0.8 - 1.4 m	0.8 - 1.4 m		1.5 - 2.1 m	0.8 - 1.4 m	1.5 - 2.1 m	0.8 - 1.4 m	1.5 - 2.1 m		0.8 - 1.4 m	0.8 - 1.4 m		1.5 - 2.1 m		0.8 - 1.4 m	1.5 - 2.1 m	0.8 - 1.4 m	1.5 - 2.1 m	1.8 - 2.1 m	1.2 - 1.8 m	1.8 - 2.3 m	1.8 - 2.4 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m		1.2 - 1.8 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3L5369	B3L5369	B3L5369	B3L5369	B3L5388	B3L5388	B3L5388	B3L5388		B3L6301	B3L6301	B3L6301	B3L6301	B3L6301		B3L6301	B3L6301		B3L6301		B3L7275	B3L7275	B3L7275	B3L7275	B3L5379	B3L5379	B3L5379	B3L6365	B3L6365	B3L6365	B3L6365		B3L6365	B3L6365
Laboratory Sample ID			UG7807	UG7808	UG7809	UG7810	UG7875	UG7876	UG7878	UG7880		UG7879	UH1905	UH1906	UH1908	UH1909		UH1911	UH1913		UH1912		UH6559	UH6560	UH6562	UH6563	UG7836	UG7838	UG7840	UH2169	UH2171	UH2172	UH2173		UH2175	UH2176
Sample Type	Units	Ontario SCS								Field Duplicate	RPD (%)						RPD (%)			RPD (%)																
Volatile Organic Compounds																																				
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<13	<0.50		<0.50	<0.50	nc	<0.50		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50		<10	<0.50
Bromodichloromethane	µg/g	13[A]	<2.0	<0.050	<5.0	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<1.0	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<2.0	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<1.0	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<2.0	<0.050	<5.0	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<1.0	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<2.0	<0.050	***<5.0***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<1.0	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<2.0	<0.050	<5.0	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<1.0	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<2.0	<0.050	<5.0	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<1.0	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<2.0	<0.050	<5.0	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<1.0	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	***<0.11***	<0.050	***<0.39***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.35***	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	***<0.25***	<0.050	<0.050	<0.050	<0.050	<0.050		***<0.27***	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<2.0	<0.050	<5.0	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<1.0	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<1.3***	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		***<1.0***	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[A][11]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	[A][11]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030		<0.030	<0.030	nc	<0.030		<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030		<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	[A][11]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040		<0.040	<0.040	nc	<0.040		<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040		<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	**59[A]**	0.13	**410[A]**	0.52	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	24	2.7		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	6.8	0.71	<0.050	<0.050	22	0.14		**170[A]**	0.56
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<20	<0.50	***<50***	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<13	<0.50		<0.50	<0.50	nc	<0.50		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50		<10	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	***<20***	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	***<13***	<0.50		<0.50	<0.50	nc	<0.50		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50		***<10***	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	***<2.0***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<1.0	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<1.3***	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		***<1.0***	<0.050
Styrene	µg/g	2.2[A]	<2.0	<0.050	***<5.0***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<1.0	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.29***	<0.050	***<0.71***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.55***	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	***<0.29***	<0.050	<0.050	<0.050	***<0.48***	<0.050		<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<2.0	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<1.0	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<2.0	<0.050	***<5.0***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<1.0	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	***<0.16***	<0.050	***<0.33***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.070***	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	***<0.23***	<0.050	<0.050	<0.050	<0.050	<0.050		***<0.15***	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<2.0	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	<0.050		<0.050	<0.050	nc	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<1.0	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020		<0.020	<0.020	nc	<0.020		<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020		<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1573			TH1574				TH1575					TH1576		TH1577			TH1578			TH1579			TH1580			TH1581			TH1582				TH1583		TH1584	
Sample Date			12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13		12-Dec-13	12-Dec-13	12-Dec-13		12-Dec-13			12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13		12-Dec-13			12-Dec-13	12-Dec-13		12-Dec-13	12-Dec-13		13-Dec-13	13-Dec-13		13-Dec-13	13-Dec-13			13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13
Sample ID			TH1573-3	TH1573-4	TH1574-3	DUP374		TH1574-5	TH1575-3	DUP375		TH1575-5			TH1576-4	TH1576-6	TH1577-3	TH1577-5		TH1578-2	DUP376		TH1578-5	TH1579-2	TH1579-5		TH1580-2	TH1580-3		TH1581-3	TH1581-6		TH1582-4	DUP376			TH1582-6	TH1583-4	TH1584-5	TH1584-7
Sample Depth			1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		2.4 - 2.7 m	1.2 - 1.8 m	1.2 - 1.8 m		2.4 - 2.7 m			1.8 - 2.4 m	2.4 - 2.7 m	1.2 - 1.8 m	2.4 - 2.7 m		0.6 - 1.2 m	0.6 - 1.2 m		2.4 - 2.9 m	0.6 - 1.2 m	2.4 - 3 m		0.6 - 1.2 m	1.2 - 1.8 m		1.2 - 1.8 m	3.1 - 3.7 m		1.8 - 2.4 m	1.8 - 2.4 m			3.1 - 3.5 m	1.8 - 2.4 m	2.4 m	3.7 - 4.3 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP			EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP		EXP	EXP		EXP	EXP		EXP	EXP			EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX			MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L6365	B3L6376	B3L6376	B3L6376		B3L6376	B3L6376	B3L6376		B3L6309			B3L6309	B3L6309	B3L6309	B3L6309		B3L6309	B3L6309		B3L6309	B3L6306	B3L6306		B3L6306	B3L6306		B3L7297	B3L7297		B3L7297	B3L7297			B3L7297	B3L7297	B3L7327	B3L7327
Laboratory Sample ID			UH2177	UH2293	UH2295	UH2296		UH2297	UH2299	UH2300		UH1933			UH1935	UH1936	UH1937	UH1938		UH1940	UH1941		UH1942	UH1926	UH1927		UH1928	UH1929		UH6630	UH6631		UH6633	UH6634			UH6635	UH6637	UH6769	UH6770
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)			Field Duplicate	RPD (%)										Field Duplicate	RPD (%)												Field Duplicate	RPD (%)					
Volatile Organic Compounds																																							
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50			<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<0.50	nc	<0.50	<0.50		<0.50	<0.50	nc		<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	***<0.070***	<0.050		***<0.10***	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030			<0.030	<0.030	<0.030	<0.030		<0.030	<0.030	nc	<0.030	<0.030	<0.030		<0.030	<0.030	nc	<0.030	<0.030		<0.030	<0.030	nc		<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040			<0.040	<0.040	<0.040	<0.040		<0.040	<0.040	nc	<0.040	<0.040	<0.040		<0.040	<0.040	nc	<0.040	<0.040		<0.040	<0.040	nc		<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	11	0.12	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	0.070	<0.050		13	7.7	**51%**	1.4	0.85	<0.050		1.6	2.5	0.62	<0.050	1.4	1.1	24%	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50			<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<0.50	nc	<0.50	<0.50		<0.50	<0.50	nc		<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50			<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<0.50	nc	<0.50	<0.50		<0.50	<0.50	nc		<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		***<0.060 MI***	<0.050	nc	<0.050	<0.050	<0.050		***<0.55***	***<0.070***		<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050			<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020			<0.020	<0.020	<0.020	<0.020		<0.020	<0.020	nc	<0.020	<0.020	<0.020		<0.020	<0.020	nc	<0.020	<0.020		<0.020	<0.020	nc		<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1585			TH1586			TH1587		TH1588			TH1589		TH1590			TH1591		TH1592		TH1593		TH1594		TH1595		TH1596	
Sample Date			13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13		13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13		13-Dec-13	13-Dec-13	13-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13
Sample ID			TH1585-4	TH1585-7	TH1586-4	DUP377		TH1586-7	TH1587-3	TH1587-7	TH1588-2	TH1588-6	TH1589-3	DUP379		TH1589-7	TH1590-4	TH1590-8	TH1591-3	TH1591-8	TH1592-4	TH1592-7	TH1593-4	TH1593-7	TH1594-4	TH1594-6	TH1595-4	TH1595-6	TH1596-4	TH1596-7
Sample Depth			1.8 - 2.4 m	3.7 - 4.3 m	1.8 - 2.4 m	1.8 - 2.4 m		3.7 - 4.3 m	1.2 - 1.8 m	3.3 - 3.9 m	0.6 - 1.2 m	3.1 - 3.7 m	1.2 - 1.8 m	1.2 - 1.8 m		3.7 - 4 m	1.8 - 2.4 m	4.3 - 4.6 m	1.2 - 1.8 m	4.3 - 4.6 m	1.8 - 2.4 m	3.7 - 4.3 m	1.8 - 2.4 m	3.7 - 4 m	1.8 - 2.4 m	3.1 - 3.4 m	1.8 - 2.4 m	3.1 - 3.7 m	1.8 - 2.4 m	3.6 - 4.1 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L7327	B3L7327	B3L7327	B3L7327		B3L7327	B3L7269	B3L7269	B3L7269	B3L7269	B3L7269	B3L7269		B3L7269	B3L7424	B3L7424	B3L8133	B3L8133	B3L8133	B3L8133	B3L8133	B3L8133	B3L8142	B3L8142	B3L8142	B3L8142	B3L8142	B3L8142
Laboratory Sample ID			UH6772	UH6773	UH6775	UH6776		UH6777	UH6536	UH6537	UH6539	UH6540	UH6542	UH6543		UH6544	UH7125	UH7126	UI0306	UI0307	UI0309	UI0310	UI0312	UI0313	UI0360	UI0361	UI0363	UI0364	UI0366	UI0367
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)							Field Duplicate	RPD (%)															
Volatile Organic Compounds																														
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	**0.73[A]**	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	0.095	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	0.082	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.070 MI***	<0.050	***<0.15 MI***	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	0.45	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	0.12	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1597				TH1598			TH1599		TH1600		TH1607	TH1608		TH1609	TH1610	TH1611		TH1612			TH1613	TH1614		TH1615			TH1616	TH1617	TH1618			
Sample Date			16-Dec-13	16-Dec-13		16-Dec-13	16-Dec-13	16-Dec-13		16-Dec-13	16-Dec-13	13-Dec-13	13-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13		17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13		17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13		17-Dec-13
Sample ID			TH1597-5	DUP380		TH1597-7	TH1598-4	TH1598-7		TH1599-3	TH1599-6	TH1600-2	TH1600-3	TH1607-4	TH1608-4	TH1608-5	TH1609-5	TH1610-5	TH1611-3	TH1612-3	DUP381			TH1613-4	TH1614-2	TH1615-4	DUP382			TH1616-3	TH1617-3	DUP384			TH1618-5
Sample Depth			2.4 - 3 m	2.4 - 3 m		3.7 - 4.3 m	1.8 - 2.4 m	3.7 - 4 m		1.2 - 1.8 m	3.1 - 3.7 m	0.8 - 1.4 m	1.5 - 2.1 m	1.8 - 2.4 m	1.8 - 2.4 m	2.4 - 2.9 m	2.4 - 3 m	2.4 - 3 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m			1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.1 m	1.8 - 2.1 m			1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m			2.4 - 2.9 m
Sampling Company			EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP			EXP	EXP	EXP			EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX			MAXX
Laboratory Work Order			B3L8198	B3L8198		B3L8142	B3L8198	B3L8198		B3L8198	B3L8198	B3L7275	B3L7275	B3L8198	B3L8143	B3L8143	B3L8862	B3L8862	B3L8862	B3L8862	B3L8862			B3L8862	B3L8894	B3L8894	B3L8894			B3L8894	B3L8898	B3L8898			B3L8898
Laboratory Sample ID			UI0630	UI0631		UI0369	UI0633	UI0634		UI0636	UI0637	UH6565	UH6566	UI0639	UI0371	UI0372	UI4232	UI4234	UI4236	UI4238	UI4239			UI4240	UI4340	UI4342	UI4344	UI4345		UI4347	UI4360	UI4362	UI4363		UI4364
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)																Field Duplicate	RPD (%)					Field Duplicate	RPD (%)				Field Duplicate	RPD (%)	
Volatile Organic Compounds																																			
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50		nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	***<0.26 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[11][A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, cis-1,3-	µg/g	[11][A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030		<0.030	<0.030	<0.060	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030		nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	nc	<0.030
Dichloropropene, trans-1,3-	µg/g	[11][A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040		<0.040	<0.040	<0.080	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040		nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	nc	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	**44[A]**	4.1	<0.050	<0.050	<0.050	<0.050	<0.050	0.41	<0.050	<0.050		nc	<0.050	0.39	0.38	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50		nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50		nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050		<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020		<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020		nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1619		TH1620				TH1621	TH1622	TH1623				TH1624	TH1625			TH1626	TH1627			TH1628				TH1629	TH1630	TH1631	TH1632	
Sample Date			17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13		17-Dec-13	17-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13		18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13		18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13		18-Dec-13	18-Dec-13	18-Dec-13		18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13
Sample ID			TH1619-3	TH1619-4	TH1620-3	DUP385		TH1620-5	TH1621-4	TH1622-6	TH1623-3	DUP386		TH1623-4	TH1624-4	TH1625-4	DUP387		TH1625-5	TH1626-4	TH1627-5	DUP388		TH1627-6	TH1628-3	DUP389		TH1628-4	TH1629-4	TH1630-5	TH1631-4	TH1632-3	TH1632-4
Sample Depth			1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m		2.4 - 2.7 m	1.8 - 2.4 m	3.1 - 3.5 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m		2.4 - 2.9 m	1.8 - 2.4 m	2.4 - 3 m	2.4 - 3 m		3.1 - 3.7 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.4 m	1.8 - 2.4 m	2.4 - 2.7 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L8898	B3L8898	B3L8801	B3L8801		B3L8801	B3L8801	B3L9770	B3L9770	B3L9770		B3L9770	B3L9719	B3L9770	B3L9770		B3L9770	B3L9719	B3L9719	B3L9719		B3L9719	B3L9859	B3L9859		B3L9859	B3L9859	B3L9859	B3L9903	B3L9903	B3L9903
Laboratory Sample ID			UI4366	UI4367	UI3952	UI3953		UI3954	UI3956	UI8341	UI8343	UI8344		UI8345	UI8218	UI8347	UI8348		UI8349	UI8220	UI8222	UI8223		UI8224	UI8740	UI8741		UI8742	UI8744	UI8746	UI9037	UI9039	UI9040
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)					Field Duplicate	RPD (%)				Field Duplicate	RPD (%)				Field Duplicate	RPD (%)			Field Duplicate	RPD (%)						
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<13	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<5.0	<1.3	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<5.0	<1.3	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<5.0***	<1.3	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<5.0	<1.3	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<5.0	<1.3	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<5.0	<1.3	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.50 MI***	***<0.18 MI***	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<5.0	<1.3	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<1.3***	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	2.0	1.3	42%	<0.050	0.061	0.12	<0.050	<0.050	nc	0.13	<0.050	**180[A]**	**51[A]**	**112%**	<0.050	0.17	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	0.069	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	***<50***	<13	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	***<13***	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<1.3***	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<5.0***	<1.3	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<5.0***	<1.3	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<1.3	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1633		TH1634	TH1635			TH1636			TH1637	TH1638	TH1639	TH1640	TH1641	TH1642			TH1643	TH1644	TH1645	TH1646	TH1647	TH1648	TH1649			TH1650	TH1651	TH1652
Sample Date			18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13		18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13			19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13		19-Dec-13	20-Dec-13	20-Dec-13
Sample ID			TH1633-3	TH1633-4	TH1634-3	TH1635-3	DUP390		TH1636-3	TH1636-4	TH1637-4	TH1637-4	TH1638-4	TH1639-5	TH1640-6	TH1641-6	TH1642-6	DUP391		TH1643-8	TH1644-5	TH1645-6	TH1646-4	TH1647-4	TH1648-5	TH1649-5	DUP392		TH1650-4	TH1651-3	TH1652-4
Sample Depth			1.2 - 1.8 m	1.8 - 2.3 m	1.2 - 1.5 m	1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	2.4 - 3 m	3.1 - 3.7 m	3.1 - 3.7 m	3.1 - 3.7 m	3.1 - 3.7 m		4.3 - 4.9 m	2.4 - 3 m	3.1 - 3.7 m	1.8 - 2.4 m	1.8 - 2.1 m	2.4 - 2.7 m	2.4 - 3 m	2.4 - 3 m		1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B3L9903	B3L9903	B3L9903	B3L9760	B3L9760		B3L9760	B3L9760	B3L9760	B3L9760	B3L9850	B3M0474	B3M0474	B3M0474	B3M0474	B3M0474		B3M0449	B3M0449	B3M0449	B3M0449	B3M0449	B3M0411	B3M0411	B3M0411		B3M0411	B3M1443	B3M1443
Laboratory Sample ID			UI9042	UI9043	UI9045	UI8314	UI8315		UI8316	UI8318	UI8319	UI8321	UI8722	UJ3516	UJ3518	UJ3520	UJ3522	UJ3523		UJ3389	UJ3391	UJ3393	UJ3395	UJ3397	UJ3148	UJ3150	UJ3151		UJ3153	UJ8566	UJ8569
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)										Field Duplicate	RPD (%)									RPD (%)			
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	1.0	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.59	<0.50	<0.50	nc	<0.50	3.8	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<10	<0.50	<10
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<1.0	<0.050	<1.0
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<1.0	<0.050	<1.0
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<1.0	<0.050	<1.0
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<1.0	<0.050	<1.0
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<1.0	<0.050	<1.0
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<1.0	<0.050	<1.0
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<1.0	<0.050	<1.0
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.070 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<1.0	<0.050	<1.0
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<1.0***	<0.050	***<1.0***
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	0.41	0.77	0.78	1%	0.12	<0.050	0.056	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	1.7	<0.050	<0.050	<0.050	0.072	0.28	0.96	<u>110%</u>	19	1.0	5.3
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	1.3	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<10	<0.50	<10
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	***<10***	<0.50	***<10***
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<1.0	<0.050	<1.0
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<1.0***	<0.050	***<1.0***
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<1.0	<0.050	<1.0
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.16 MI***	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<1.0	<0.050	<1.0
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<1.0	<0.050	<1.0
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<1.0	<0.050	<1.0
<u>Vinyl Chloride</u>	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1653		TH1654	TH1655	TH1656		TH1657		TH1658		TH1659			TH1660			TH1665	TH1666			TH1667	TH1668	TH1669	TH1670	TH1671			TH1672	
Sample Date			20-Dec-13	20-Dec-13	20-Dec-13	20-Dec-13	6-Jan-14	6-Jan-14	6-Jan-14	6-Jan-14	6-Jan-14	6-Jan-14	6-Jan-14	6-Jan-14		6-Jan-14	8-Jan-14	8-Jan-14	8-Jan-14	8-Jan-14	8-Jan-14			9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14		9-Jan-14	9-Jan-14
Sample ID			TH1653-3	TH1653-5	TH1654-5	TH1655-4	TH1656-4	TH1656-5	TH1657-10	TH1657-12	TH1658-9	TH1658-17	TH1659-16	DUP394		TH1659-17	TH1660-10	TH1660-17	TH1665-8	TH1666-3	DUP396		TH1666-8	TH1667-4	TH1668-4	TH1669-4	TH1670-4	TH1671-12	DUP397		TH1672-5	TH1672-7
Sample Depth			1.8 - 2.4 m	3.1 - 3.4 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	2.4 - 3 m	5.5 - 6.1 m	6.7 - 7.3 m	4.9 - 5.4 m	9.8 - 10.4 m	9.2 - 9.8 m	9.2 - 9.8 m		9.8 - 10.4 m	5.5 - 6.1 m	9.8 - 10.4 m	4.3 - 4.9 m	1.2 - 1.8 m	1.2 - 1.8 m		4.3 - 4.9 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	6.7 - 7.3 m	6.7 - 7.3 m		2.4 - 3 m	3.7 - 4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3M1443	B3M1443	B3M1443	B3M1522	B402029	B402029	B402029	B402029	B402029	B402029	B402065	B402065		B402065	B403458	B403458	B403435	B403614	B403614		B403614	B404404	B404404	B404404	B404404	B404338	B404338		B404338	B404338
Laboratory Sample ID			UJ8571	UJ8572	UJ8574	UJ9042	UL9414	UL9415	UL9417	UL9418	UL9420	UL9421	UL9580	UL9581		UL9582	UM6583	UM6584	UM6457	UM7041	UM7042		UM7043	UN0491	UN0493	UN0495	UN0497	UN0241	UN0242		UN0245	UN0246
Sample Type	Units	Ontario SCS												Field Duplicate	RPD (%)						Field Duplicate	RPD (%)								Field Duplicate	RPD (%)		
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	***<50***	<0.50	<0.50	nc	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	<0.050	<0.050	nc	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	<0.050	<0.050	nc	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	<0.050	<0.050	nc	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	<0.050	<0.050	nc	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<5.0	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<5.0***	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<5.0	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	<0.050	<0.050	nc	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<5.0	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<5.0	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	**0.17[A]**	**0.13[A]**	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.080 MI***	***<0.15 MI***	<0.050	***<1.4***	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<5.0	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.30	<0.030	<0.030	nc	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.40	<0.040	<0.040	nc	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<5.0***	<0.050	<0.050	nc	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	1.0	0.065	<0.050	<0.050	<0.050	<0.050	0.59	0.060	11	<0.050	0.18	0.19	nc	<0.050	<0.050	0.20	<0.050	<0.050	<0.050	nc	<0.050	<0.050	13	1.4	**280[A]**	0.079	<0.050	nc	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	***<50***	<0.50	<0.50	nc	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	***<5.0***	<0.50	<0.50	nc	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<5.0***	<0.050	<0.050	nc	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<5.0***	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.070 MI***	<0.050	***<0.15 MI***	***<0.15 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<1.2***	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<5.0***	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.50***	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	***<0.20***	<0.020	<0.020	nc	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1673		TH1674	TH1675			TH1676			TH1677	TH1678	TH1679	TH1680	TH1681	TH1682	TH1683	TH1684	TH1685	TH1686	TH1687			TH1688			TH1689	TH1690			TH1691	TH1692	TH1693
Sample Date			9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14		9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14		10-Jan-14	10-Jan-14	10-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14
Sample ID			TH1673-3	TH1673-5	TH1674-6	TH1675-4	DUP399		TH1675-7	TH1676-3	TH1676-4	TH1677-4	TH1678-3	TH1679-2	TH1680-4	TH1681-4	TH1682-4	TH1683-1	TH1684-1	TH1685-3	TH1686-1	TH1687-3	DUP400		TH1687-4	TH1688-3	TH1688-4	TH1689-3	TH1690-3	TH1690-4	TH1691-4	TH1692-4	TH1693-4
Sample Depth			1.2 - 1.8 m	2.4 - 2.7 m	3.1 - 3.4 m	1.8 - 2.4 m	1.8 - 2.4 m		3.7 - 4.3 m	1.2 - 1.8 m	1.8 - 2.1 m	1.8 - 2.1 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.1 m	1.8 - 2.1 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m	1.2 - 1.7 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		1.8 - 2.3 m	1.2 - 1.8 m	1.8 - 2.4 m	1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B404338	B404338	B404280	B404280	B404280		B404280	B404280	B404280	B404228	B405052	B405052	B405052	B405052	B405052	B405082	B405082	B405082	B405082	B405082	B405082		B405082	B405082	B405072	B406060	B406060	B406060	B406060	B406060	B406016
Laboratory Sample ID			UN0248	UN0249	UN0042	UN0045	UN0046		UN0047	UN0049	UN0050	UM9849	UN3798	UN3800	UN3802	UN3804	UN3806	UN3933	UN3934	UN3936	UN3937	UN3939	UN3940		UN3941	UN3942	UN3898	UN7757	UN7759	UN7760	UN7762	UN7764	UN7603
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)															Field Duplicate	RPD (%)									
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	0.42	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	11	<0.050	<0.050	0.081	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.47	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1694		TH1695	TH1696		TH1697			TH1698	TH1699	TH1705	TH1706	TH1707	TH1708	TH1709	TH1710	TH1711	TH1712	TH1713		TH1714	TH1715	TH1716		TH1717	TH1718			TH1719	
Sample Date			13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14			13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14		14-Jan-14	14-Jan-14
Sample ID			TH1694-3	TH1694-4	TH1695-4	TH1696-4	TH1697-3	DUP403			TH1698-4	TH1699-4	TH1705-4	TH1706-4	TH1707-5	TH1708-4	TH1709-4	TH1710-5	TH1711-4	TH1712-4	TH1713-3	TH1713-4	TH1714-4	TH1715-4	TH1716-3	TH1716-4	TH1717-4	TH1718-4	DUP404		TH1719-3	TH1719-5
Sample Depth			1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.3 m	1.8 - 2.3 m	1.2 - 1.8 m	1.2 - 1.8 m			1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.1 m	1.8 - 2.3 m	2.4 - 2.9 m	1.8 - 2.3 m	1.8 - 2.4 m	2.4 - 2.7 m	1.8 - 2.3 m	1.8 - 2.1 m	1.2 - 1.8 m	1.8 - 2.4 m	1.8 - 2.3 m	1.8 - 2.1 m	1.2 - 1.8 m	1.8 - 2.1 m	1.8 - 2.3 m	1.8 - 2.3 m	1.8 - 2.3 m		1.2 - 1.8 m	2.4 - 3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B406016	B406016	B406016	B406016	B405904	B405904			B405904	B405904	B405904	B405949	B405949	B405949	B405949	B405987	B405987	B405987	B407091	B407091	B407031	B407031	B407031	B407031	B407031	B407091	B407091		B407091	B407091
Laboratory Sample ID			UN7605	UN7606	UN7608	UN7610	UN7257	UN7258			UN7261	UN7263	UN7265	UN7392	UN7394	UN7396	UN7399	UN7478	UN7480	UN7482	UO3104	UO3105	UO2812	UO2814	UO2816	UO2817	UO2819	UO3098	UO3099		UO3101	UO3102
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)																				Field Duplicate	RPD (%)		
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	nc	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	nc	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	**0.063**[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	nc	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	nc	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.12	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.060	<0.030	nc	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.16	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.080	<0.040	nc	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	1.7	0.29	<0.050	<0.050	nc	<0.050	<0.050	<0.050	0.36	13	<0.050	0.16	<0.050	<0.050	<0.050	<0.050	5.6	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.25	0.077	nc	<0.050	0.66
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	nc	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	nc	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	nc	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1720				TH1721										TH1726				TH1727	TH1728			TH1729			TH1730	TH1731			TH1732		TH1733	TH1734	TH1800A	
Sample Date			14-Jan-14	14-Jan-14		14-Jan-14	14-Jan-14	14-Jan-14		14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14		14-Jan-14	14-Jan-14			14-Jan-14	14-Jan-14	14-Jan-14		14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	15-Jan-14	15-Jan-14	15-Jan-14	15-Jan-14	25-Feb-15	25-Feb-15
Sample ID			TH1720-2	DUP405		TH1720-4	TH1721-3	DUP406		TH1721-6	TH1722-3	TH1723-3	TH1724-3	TH1725-3	TH1726-4		DUP409				TH1727-5	TH1728-3	DUP410		TH1728-6	TH1729-3	TH1729-6	TH1730-4	TH1731-5	TH1731-7		TH1732-3	TH1732-5	TH1733-4	TH1734-4	TH1800A-2	TH1800A-4
Sample Depth			0.6 - 1.2 m	0.6 - 1.2 m		1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.8 m		3.1 - 3.7 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.2 - 1.8 m	1.8 - 2.1 m		1.8 - 2.1 m				2.4 - 3 m	1.2 - 1.8 m	1.2 - 1.8 m		3.1 - 3.7 m	1.2 - 1.8 m	3.1 - 3.4 m	1.8 - 2.4 m	2.4 - 3 m	3.7 - 4 m		1.2 - 1.8 m	2.4 - 2.6 m	1.8 - 2.4 m	1.8 - 2.4 m	0.8 - 1.1 m	2.3 - 2.6 m
Sampling Company			EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP				EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX				MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B407103	B407103		B407103	B407103	B407103		B407103	B407103	B407123	B407123	B407123	B407056		B407056				B407056	B407056	B407056		B407056	B407102	B407102	B407102	B407102	B407102		B407648	B407648	B407648	B407648	B534256	B534256
Laboratory Sample ID			UO3130	UO3133		UO3132	UO3135	UO3136		UO3137	UO3139	UO3197	UO3200	UO3203	UO2973		UO2974				UO2976	UO2978	UO2979		UO2980	UO3123	UO3124	UO3126	UO3128	UO3129		UO5781	UO5782	UO5784	UO5787	ZQ9060	ZQ9061
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)			Field Duplicate	RPD (%)								Field Duplicate	RPD (%)					Field Duplicate	RPD (%)													
Volatile Organic Compounds																																					
Acetone	µg/g	28[A]	0.60	0.65	nc	<2.5	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	0.72	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5
Bromodichloromethane	µg/g	13[A]	<10	<5.0	nc	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25
Chloroform (Trichloromethane)	µg/g	0.18[A]	***<0.30***	<0.15	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	***<10***	<5.0	nc	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	***<5.0***	nc	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<5.0	nc	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	**0.58[A]**	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<10	<5.0	nc	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25
Dichloroethane, 1,1-	µg/g	11[A]	<10	<5.0	nc	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25
Dichloroethane, 1,2-	µg/g	0.05[A]	***<0.20***	***<0.10***	nc	**0.061[A]**	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.080***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.060 MI***	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<10	<5.0	nc	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	0.18	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	nc	***<0.16***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.16***
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	nc	<0.15	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.15
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	**44[A]**	22	nc	1.7	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	1.8	0.55	**106%**	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	2.1	0.082	0.94	2.1	<0.050	<0.050	<0.25
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	***<50***	nc	<2.5	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<2.5	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25
Styrene	µg/g	2.2[A]	***<10***	***<5.0***	nc	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.55***	***<0.35***	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.55***	***<0.10***	nc	<0.050	***<0.17***	<0.050	<0.050	<0.050	<0.050	***<0.26***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.060	***<5.0***	nc	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.15***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.25	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25
Vinyl Chloride	µg/g	0.022[A]	<0.020	***<0.025***	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1801A		TH1802A			TH1803A			TH1804A			TH1805A			TP1-2016					TP2-2016					TP3-2016					TP4-2016		
Sample Date			6-Mar-15	6-Mar-15	4-Mar-15	4-Mar-15	4-Mar-15	4-Mar-15		4-Mar-15	5-Mar-15	5-Mar-15		5-Mar-15	5-Mar-15	5-Mar-15	8-Dec-16	8-Dec-16	8-Dec-16		8-Dec-16	5-Dec-16	5-Dec-16	5-Dec-16		5-Dec-16	5-Dec-16	5-Dec-16	5-Dec-16		13-Dec-16	13-Dec-16	13-Dec-16
Sample ID			TH1801A-4A	TH1801A-4B	TH1802A-4	TH1802A-5	TH1803A-3	DUP1		TH1803A-5	TH1804A-4	DUP2		TH1804A-5	TH1805A-3	TH1805A-4	TP1-0.5	TP1-2.0	DUP6		TP1-2.5	TP2-0.5	TP2-2.0	DUP4		TP2-3.0	TP3-0.5	TP3-2.0	TP3-3.0		TP4-0.5	TP4-2.5	TP4-3.0
Sample Depth			2.3 - 2.6 m	2.6 - 2.9 m	2.4 - 2.7 m	3 - 3.3 m	1.8 - 2.1 m	1.8 - 2.1 m		3 - 3.3 m	2.4 - 2.7 m	2.4 - 2.7 m		3.1 - 3.4 m	1.5 - 1.8 m	2.3 - 2.6 m	0.5 m	2 m	2 m		2.5 m	0.5 m	2 m	2 m		3 m	0.5 m	2 m	3 m		0.5 m	2.5 m	3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B540941	B540941	B539148	B539148	B539148	B539148		B539148	B540300	B540300		B540300	B541004	B541004	B6Q9411	B6Q9411	B6Q9411		B6Q9411	B6Q5066	B6Q5066	B6Q5066		B6Q5066	B6Q5066	B6Q5069	B6Q5066		B6R2433	B6R2433	B6R2433
Laboratory Sample ID			ZU3838	ZU3839	ZT1916	ZT1917	ZT1920	ZT1921		ZT1922	ZT9315	ZT9316		ZT9317	ZU4118	ZU4119	DPK574	DPK575	DPK577		DPK576	DOQ961	DOQ962	DOQ963		DOQ964	DOQ965	DOQ970	DOQ966		DQA361	DQA362	DQA363
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)			Field Duplicate	RPD (%)						Field Duplicate	RPD (%)				Field Duplicate	RPD (%)								
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	<5.0	<1.0	<5.0	<5.0	nc	<5.0	<0.50	<5.0	nc	<0.50	<0.50	<0.50	-	<0.50	<0.50	nc	<0.50	-	<0.50	<0.50	nc	<0.50	-	<0.50	<0.50	-	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.50	<0.10	<0.50	<0.50	nc	<0.50	<2.0	<0.50	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	1.9	0.12	<0.50	<0.50	nc	<0.50	<2.0	<0.50	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.50	<0.10	<0.50	<0.50	nc	<0.50	<2.0	<0.50	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.50	<0.10	<0.50	<0.50	nc	<0.50	<2.0	<0.50	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.50	<0.10	<0.50	<0.50	nc	<0.50	<2.0	<0.50	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	**0.37[A]**	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.50	<0.10	<0.50	<0.50	nc	<0.50	<2.0	<0.50	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.50	<0.10	<0.50	<0.50	nc	<0.50	<2.0	<0.50	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.090***	<0.050	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.50	<0.10	<0.50	<0.50	nc	<0.50	<2.0	<0.50	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083_{311}[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	-	<0.030	<0.030	nc	<0.030	-	<0.030	<0.030	nc	<0.030	-	<0.030	<0.030	-	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	-	<0.040	<0.040	nc	<0.040	-	<0.040	<0.040	nc	<0.040	-	<0.040	<0.040	-	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	0.056	<0.050	5.5	4.0	<0.50	<0.50	nc	1.9	<2.0	<0.50	nc	0.48	1.8	<0.050	<0.50	<0.050	<0.050	nc	<0.050	<0.50	0.49	<0.050	nc	<0.050	<0.50	0.59	<0.050	<0.50	0.49	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<5.0	<1.0	<5.0	<5.0	nc	<5.0	<0.50	<5.0	nc	<0.50	<0.50	<0.50	-	<0.50	<0.50	nc	<0.50	-	<0.50	<0.50	nc	<0.50	-	<0.50	<0.50	-	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	-	<0.50	<0.50	nc	<0.50	-	<0.50	<0.50	nc	<0.50	-	<0.50	<0.50	-	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.50	<0.10	<0.50	<0.50	nc	<0.50	<0.050	<0.50	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.50	<0.10	<0.50	<0.50	nc	<0.50	<0.050	<0.50	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.50	<0.10	<0.50	<0.50	nc	<0.50	<2.0	<0.50	nc	<0.050	<0.050	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	nc	<0.050	-	<0.050	<0.050	-	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	***<0.20***	nc	<0.020	<0.020	<0.020	-	<0.020	<0.020	nc	<0.020	-	<0.020	<0.020	nc	<0.020	-	<0.020	<0.020	-	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location				TP5-2016		TP1		TP2		TP3		TP4		TP5		TP6		TP7			
Sample Date			13-Dec-16	13-Dec-16	13-Dec-16	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	3-May-13	3-May-13		3-May-13
Sample ID			TP5-0.5	TP5-2.5	TP5-3.0	TP1A-1.5	TP1A-2.0	TP2A-1.0	TP2A-1.5	TP3B-1.5	TP3B-2.0	TP4A-1.5	TP4A-2.0	TP5A-1.0	TP5A-1.5	TP6A-1.5	TP6A-2.5	TP7A-1.5	DUP2		TP7A-2.0
Sample Depth			0.5 m	2.5 m	3 m	1.5 m	2 m	1 m	1.5 m	1.5 m	2 m	1.5 m	2 m	1 m	1.5 m	1.5 m	2.5 m	1.5 m	1.5 m		2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B6R2433	B6R2433	B6R2433	B367769	B367769	B367798	B367798	B367769	B367769	B367798	B367798	B367769	B367769	B367798	B367798	B368788	B368788		B368788
Laboratory Sample ID			DQA364	DQA365	DQA366	RK1433	RK1434	RK1646	RK1647	RK1436	RK1437	RK1643	RK1644	RK1439	RK1440	RK1640	RK1641	RK5833	RK5834		RK5835
Sample Type	Units	Ontario SCS																	Field Duplicate	RPD (%)	
Volatile Organic Compounds																					
Acetone	µg/g	28[A]	-	<0.50	0.51	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<10	<10	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	nc	<0.50
Bromodichloromethane	µg/g	13[A]	-	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	-	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	-	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	-	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	-	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	-	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dibromochloromethane	µg/g	9.4[A]	-	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	-	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	-	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	-	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	-	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	-	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	-	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	-	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	-	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	-	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	-	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{t11}$[A]	-	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{t11}$[A]	-	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{t11}$[A]	-	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	-	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.50	0.74	<0.050	0.60	0.12	<0.050	0.24	<0.050	0.12	2.0	4.0	9.8	1.4	19	<0.050	8.1	8.4	4%	0.31
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	-	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<10	<10	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	nc	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	-	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	-	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	-	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.13	<0.050	<0.050	nc	<0.050
Styrene	µg/g	2.2[A]	-	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	-	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	-	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.13***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	-	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	-	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	-	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	-	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	-	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<1.0	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050
Vinyl Chloride	µg/g	0.022[A]	-	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP8				TP9		TP10		TP11		TP12		TP13		TP14		TP15			TP16		TP17		TP18		TP19		TP20	
Sample Date			3-May-13	3-May-13		3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13		3-May-13	3-May-13	3-May-13	6-May-13	6-May-13	3-May-13	3-May-13	6-May-13	6-May-13
Sample ID			TP8A-1.0	DUP1		TP8A-1.5	TP9B-1.5	TP9B-2.0	TP10A-1.0	TP10A-1.5	TP11A-1.5	TP11A-2.0	TP12A-1.5	TP12B-2.0	TP13A-1.5	TP13A-2.0	TP14A-1.0	TP14A-2.0	TP15A-1.5	DUP4		TP15A-2.0	TP16A-1.5	TP16A-2.0	TP17A-1.5	TP17A-2.0	TP18B-1.5	TP18B-2.0	TP19A-1.5	TP19A-2.0	TP20B-1.5	TP20A-2.0
Sample Depth			1 m	1 m		1.5 m	1.5 m	2 m	1 m	1.5 m	1.5 m	2 m	1.5 m	2 m	1.5 m	2 m	1 m	2 m	1.5 m	1.5 m		2 m	1.5 m	2 m	1.5 m	2 m	1.5 m	2 m	1.5 m	2 m	1.5 m	2 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B368858	B368858		B368858	B368788	B368788	B368858	B368858	B368788	B368788	B368858	B368858	B368798	B368798	B368858	B368858	B368798	B368798		B368798	B368858	B368858	B368559	B368559	B368858	B368858	B368559	B368559	B368624	B368624
Laboratory Sample ID			RK6160	RK6161		RK6162	RK5837	RK5838	RK6163	RK6164	RK5840	RK5841	RK6166	RK6167	RK5929	RK5930	RK6169	RK6170	RK5932	RK5934		RK5933	RK6172	RK6174	RK4805	RK4806	RK6175	RK6176	RK4808	RK4809	RK5049	RK5047
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)															Field Duplicate	RPD (%)											
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<5.0	<0.50	<0.50	<5.0	<0.50	<0.50	<5.0	<5.0	<10	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<5.0	<5.0	nc	<5.0	<0.50	<0.050	<5.0	<0.50	<0.050	<0.050	<0.050	<0.50	<1.0	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.50	<0.050	<0.050	<0.50	<0.50	<1.0	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<5.0	<5.0	nc	<5.0	<0.50	<0.050	<5.0	<0.50	<0.050	<0.050	<0.50	<0.50	<1.0	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.50	<0.050	<0.050	<0.50	<0.50	<1.0	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.50	<0.050	<0.050	<0.50	<0.50	<1.0	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<5.0	<5.0	nc	<5.0	<0.50	<0.050	<5.0	<0.50	<0.050	<0.050	<0.50	<0.50	<1.0	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.50	<0.050	<0.050	<0.50	<0.50	<1.0	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.50	<0.050	<0.050	<0.50	<0.50	<1.0	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.067	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.060	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	**320[A]**	**330[A]**	3%	**75[A]**	1.5	<0.050	**110[A]**	4.4	0.13	<0.050	19	8.9	<1.0	<0.050	1.2	0.076	<0.050	<0.050	nc	<0.050	0.071	0.10	<0.050	<0.050	7.6	1.2	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<5.0	<0.50	<0.50	<5.0	<0.50	<0.50	<5.0	<5.0	<10	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.50	<0.050	<0.050	<0.50	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.053	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.50	<0.050	<0.050	<0.50	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.14***	***<0.19***	nc	***<0.060***	<0.050	<0.050	***<0.13***	<0.050	<0.050	<0.050	***<0.15***	***<0.45***	***<2.5***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.16***	***<0.070 HI***	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	***<0.21***	***<0.36***	nc	***<0.10***	<0.050	<0.050	***<0.18***	<0.050	<0.050	<0.050	***<0.15***	***<0.22***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.15***	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.50	<0.050	<0.050	<0.50	<0.050	<0.050	<0.50	<0.50	<1.0	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP21			TP22			TP23	TP24		TP25	TP26			TP27	TP28		TP29		TP30		TP31				TP32			TP34		
Sample Date			6-May-13	6-May-13		6-May-13	6-May-13		6-May-13	6-May-13	6-May-13	6-May-13	6-May-13	6-May-13		7-May-13	7-May-13	7-May-13	7-May-13	7-May-13	7-May-13	7-May-13	7-May-13	7-May-13	7-May-13		7-May-13	7-May-13		7-May-13	7-May-13	7-May-13
Sample ID			TP21A-1.0	DUP5		TP21A-1.5	TP21B-2.0		TP22A-1.0	TP22A-1.5	TP23A-1.0	TP24A-1.0	TP24A-2.0	TP25A-1.0	TP26B-1.0	DUP7		TP26B-2.0	TP27A-1.0	TP28A-1.0	TP28A-1.5	TP29A-1.0	TP29A-1.5	TP30B-1.0	TP30B-1.5	TP31A-1.0	TP31A-1.5	DUP9		TP32A-1.5	DUP8		TP32B-1.5	TP34A-1.5	TP34B-2.5
Sample Depth			1 m	1 m		1.5 m	2 m		1 m	1.5 m	1 m	1 m	2 m	1 m	1 m	1 m		2 m	1 m	1 m	1.5 m	1 m	1.5 m	1 m	1.5 m	1 m	1.5 m	1.5 m		1.5 m	1.5 m		1.5 m	1.5 m	2.5 m
Sampling Company			EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B368559	B368559		B368559	B368577		B368624	B368624	B368577	B368624	B368624	B368577	B368624	B368624		B368624	B369450	B369395	B369395	B369450	B369450	B369395	B369395	B369450	B369450	B369450		B369395	B369395		B369395	B369495	B369495
Laboratory Sample ID			RK4811	RK4813		RK4812	RK4881		RK5050	RK5051	RK4882	RK5054	RK5055	RK4883	RK5057	RK5058		RK5059	RK9512	RK9220	RK9221	RK9514	RK9515	RK9217	RK9218	RK9517	RK9518	RK9519		RK9223	RK9224		RK9225	RK9732	RK9734
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)											Field Duplicate	RPD (%)											Field Duplicate	RPD (%)		Field Duplicate	RPD (%)			
Volatile Organic Compounds																																			
Acetone	µg/g	28[A]	<5.0	<5.0	nc	<0.50	<5.0		<10	<2.5	<0.050	<0.50	<2.5	<0.50	<0.50	<5.0	nc	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50		nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.50	<0.50	nc	<0.050	<0.50		<1.0	<0.25	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.25	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.50	<0.50	nc	<0.050	<0.50		<1.0	<0.25	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.50	<0.50	nc	<0.050	<0.50		<1.0	<0.25	<0.050	<5.0	<0.25	<0.050	<0.050	<0.50	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.50	<0.50	nc	<0.050	<0.50		<1.0	<0.25	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.50	<0.50	nc	<0.050	<0.50		<1.0	<0.25	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.50	<0.50	nc	<0.050	<0.50		<1.0	<0.25	<0.050	<5.0	<0.25	<0.050	<0.050	<0.50	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.50	<0.50	nc	<0.050	<0.50		<1.0	<0.25	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050		***<0.14***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.50	<0.50	nc	<0.050	<0.50		<1.0	<0.25	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	nc	<0.050	<0.050		***<0.21***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	nc	<0.030	<0.030		<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030		nc	<0.030	<0.030	nc	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	nc	<0.040	<0.040		<0.21	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040		nc	<0.040	<0.040	nc	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.50	<0.50	nc	<0.050	<0.50		**120**[A]	13	<0.050	**72**[A]	<0.25	<0.050	1.0	9.6	**162%**	8.4	<0.050	<0.050	<0.050	<0.050	8.5	<0.50	<0.050	<0.050	2.6	0.66	**119%**	2.9	4.9	**51%**	2.8	3.6	4.6
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<5.0	<5.0	nc	<0.50	<5.0		<10	<2.5	<0.50	<0.50	<2.5	<0.50	<0.50	<5.0	nc	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50		nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50		nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.50	<0.50	nc	<0.050	<0.50		<0.050	<0.25	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.50	<0.50	nc	<0.050	<0.50		<0.050	<0.25	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.22***	***<0.090***	nc	<0.050	***<0.38***		***<1.7***	***<0.23***	<0.050	***<0.12***	***<0.060***	<0.050	<0.050	***<0.18***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.55 HI***	***<0.36***	<0.050	<0.050	***<0.070 HI***	<0.050		nc	***<0.16 HI***	***<0.34 HI***	nc	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.25	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.25	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	***<0.13***		***<1.5***	***<0.22***	<0.050	***<0.19***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.32***	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.50	<0.50	nc	<0.050	<0.50		<1.0	<0.25	<0.050	<0.050	<0.25	<0.050	<0.050	<0.50	nc	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050		nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020		<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020		nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP35	TP36		TP37	TP38		TP39			TP40				TP41		TP42		TP43	TP44		TP45		TP46		TP47	TP48		TP49		TP50	
Sample Date			7-May-13	7-May-13	7-May-13	7-May-13	8-May-13	7-May-13	8-May-13	8-May-13		8-May-13	8-May-13	8-May-13		8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	9-May-13	9-May-13	8-May-13	8-May-13	9-May-13	9-May-13
Sample ID			TP35A-0.5	TP36A-1.5	TP36B-2.0	TP37A-1.0	TP38A-1.5	TP38B-2.0	TP39A-1.5	DUP10		TP40B-1.5	TP40A-2.0	DUP11		TP41A-1.5	TP41B-1.5	TP42A-1.5	TP42A-2.0	TP43A-2.0	TP44A-1.5	TP44B-3.5	TP45A-1.0	TP45A-1.5	TP46B-1.5	TP46B-3.0	TP47A-1.0	TP48A-1.5	TP48A-3.5	TP49A-1.5	TP49A-2.0	TP50B-2.0	TP50A-3.0
Sample Depth			0.5 m	1.5 m	2 m	1 m	1.5 m	2 m	1.5 m	1.5 m		1.5 m	2 m	2 m		1.5 m	1.5 m	1.5 m	2 m	2 m	1.5 m	3.5 m	1 m	1.5 m	1.5 m	3 m	1 m	1.5 m	3.5 m	1.5 m	2 m	2 m	3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B369470	B369495	B369495	B369470	B370311	B369495	B370267	B370267		B370311	B370311	B370311		B370267	B370267	B370311	B370311	B370267	B370404	B370404	B370267	B370370	B370404	B370404	B370370	B371378	B371378	B370370	B370370	B371378	B371378
Laboratory Sample ID			RK9645	RK9736	RK9737	RK9646	RL4657	RK9738	RL4155	RL4157		RL4652	RL4649	RL4650		RL4159	RL4160	RL4654	RL4655	RL4162	RL5408	RL5409	RL4164	RL5011	RL5411	RL5412	RL5012	RM0711	RM0712	RL5014	RL5015	RM0715	RM0714
Sample Type	Units	Ontario SCS								Field Duplicate	RPD (%)			Field Duplicate	RPD (%)																		
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10 HI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.15 HI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	27	2.4	<0.050	<0.050	3.5	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	0.20	<0.050	<0.050	<0.050	0.11	<0.050	13	3.8	<0.050	<0.050	<0.050	0.15	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.070 HI	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	0.052	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.070 HI***	nc	***<0.090 HI***	***<0.11 HI***	***<0.090 HI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.71 HI***	***<0.10 HI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP51		TP52		TP53		TP54			TP55			TP56		TP57	TP58		TP59	TP60		TP61	TP62		TP63	TP64		TP65		TP66	
Sample Date			8-May-13	8-May-13	9-May-13	9-May-13	9-May-13	9-May-13	9-May-13	9-May-13		9-May-13	9-May-13	9-May-13	13-May-13	13-May-13	9-May-13	13-May-13	13-May-13	9-May-13	13-May-13	13-May-13	9-May-13	13-May-13	13-May-13	9-May-13	13-May-13	13-May-13	13-May-13	13-May-13	13-May-13	13-May-13
Sample ID			TP51A-1.5	TP51A-2.5	TP52A-1.5	TP52A-3.5	TP53A-1.0	TP53A-2.5	TP54B-2.5	DUP12		TP54B-3.5	TP55A-1.5	TP55A-3.0	TP56A-3.0	TP56A-3.5	TP57A-1.0	TP58A-1.5	TP58A-2.5	TP59A-0.5	TP60A-1.5	TP60A-2.5	TP61A-1.0	TP62B-1.5	TP62B-2.0	TP63A-1.0	TP64A-1.5	TP64A-2.5	TP65A-1.5	TP65A-2.0	TP66A-2.5	TP66A-3.0
Sample Depth			1.5 m	2.5 m	1.5 m	3.5 m	1 m	2.5 m	2.5 m	2.5 m		3.5 m	1.5 m	3 m	3 m	3.5 m	1 m	1.5 m	2.5 m	0.5 m	1.5 m	2.5 m	1 m	1.5 m	2 m	1 m	1.5 m	2.5 m	1.5 m	2 m	2.5 m	3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B370370	B370370	B371378	B371378	B371430	B371430	B371409	B371409		B371409	B371430	B371430	B373236	B373236	B371396	B373236	B373236	B371396	B373236	B373236	B371396	B373263	B373263	B371396	B373263	B373263	B373294	B373294	B373263	B373263
Laboratory Sample ID			RL5017	RL5018	RM0717	RM0718	RM1190	RM1191	RM1045	RM1046		RM1047	RM1193	RM1194	RN1691	RN1692	RM0875	RN1694	RN1695	RM0876	RN1697	RN1698	RM0877	RN1797	RN1798	RM0879	RN1800	RN1801	RN1979	RN1980	RN1804	RN1805
Sample Type	Units	Ontario SCS								Field Duplicate	RPD (%)																					
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.050	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20 MI	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.070 HI***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.33***	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.10	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.60	<0.050	<0.050	<0.050	<0.050	**73[A]**	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.18 HI***	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.16 HI***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.30 MI***	<0.050	<0.050	<0.050	<0.050	***<2.3***	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.80 MI***	<0.050	<0.050	<0.050	<0.050	***<0.92***	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP67		TP68			TP69			TP70			TP71			TP72			TP73			TP74				TP75		TP76		TP77		TP78	
Sample Date			13-May-13	13-May-13	14-May-13	14-May-13	13-May-13	13-May-13		13-May-13	14-May-13	14-May-13	13-May-13	13-May-13	13-May-13	14-May-13	14-May-13	13-May-13	13-May-13	13-May-13	13-May-13	14-May-13	14-May-13	14-May-13		13-May-13	13-May-13	14-May-13	14-May-13	14-May-13	14-May-13	14-May-13	14-May-13
Sample ID			TP67B-1.5	TP67B-2.0	TP68A-3.5	TP68A-5.0	TP69A-1.5	DUP13		TP69A-2.0	TP70A-1.5	TP70A-3.0	TP71A-1.5	TP71A-2.0	TP72A-1.5	TP72A-2.0	TP73A-1.5	TP73A-2.0	TP73B-2.0	TP74A-1.5	TP74B-2.5	DUP16		TP75A-1.5	TP75A-2.0	TP76A-1.5	TP76A-2.0	TP77B-2.0	TP77B-2.5	TP78B-1.5	TP78B-2.5	
Sample Depth			1.5 m	2 m	3.5 m	5 m	1.5 m	1.5 m		2 m	1.5 m	3 m	1.5 m	2 m	1.5 m	2 m	1.5 m	2 m	2 m	1.5 m	2.5 m	2.5 m		1.5 m	2 m	1.5 m	2 m	2 m	2.5 m	1.5 m	2.5 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B373294	B373294	B374107	B374107	B373294	B373294		B373294	B374107	B374107	B373248	B373248	B374107	B374114	B373248	B373248	B373248	B374114	B374114	B374114		B373248	B373248	B374114	B374114	B374270	B374270	B374114	B374130	
Laboratory Sample ID			RN1982	RN1983	RN6240	RN6241	RN1985	RN1987		RN1986	RN6243	RN6245	RN1750	RN1751	RN6247	RN6287	RN1753	RN1754	RN1755	RN6289	RN6290	RN6291		RN1757	RN1758	RN6293	RN6294	RN7460	RN7461	RN6296	RN6398	
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)													Field Duplicate	RPD (%)									
Volatile Organic Compounds																																	
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<1.6 MI	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20 MI	<0.060 MI	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20 MI	<0.050	
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	0.33	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.10 MI	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	0.27	<0.050	0.40	0.34	16%	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.28	<0.050	
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	***<1.1 MI***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.13 MI***	***<0.11 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.30 MI***	<0.050	
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	***<1.6 MI***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.12 MI***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20 MI***	<0.050	
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	**2.4**[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP79		TP80		TP81		TP82		TP83		TP84		TP85			TP86			TP87		TP88			TP89		TP90		TP91	
Sample Date			14-May-13	14-May-13	15-May-13	15-May-13	14-May-13	14-May-13	15-May-13	15-May-13	14-May-13	14-May-13	15-May-13	15-May-13	14-May-13	14-May-13		14-May-13	15-May-13	15-May-13	14-May-13	14-May-13	15-May-13	15-May-13		15-May-13	14-May-13	14-May-13	15-May-13	15-May-13	14-May-13	14-May-13
Sample ID			TP79A-1.0	TP79A-1.5	TP80A-1.5	TP80A-2.0	TP81A-1.0	TP81A-1.5	TP82B-2.5	TP82A-3.0	TP83A-1.0	TP83A-1.5	TP84B-1.5	TP84A-2.0	TP85A-1.5	DUP14		TP85A-2.5	TP86A-2.0	TP86A-2.5	TP87A-1.5	TP87A-2.0	TP88A-1.5	DUP17		TP88A-2.5	TP89A-1.5	TP89A-2.0	TP90A-1.5	TP90A-2.5	TP91A-1.5	TP91A-2.0
Sample Depth			1 m	1.5 m	1.5 m	2 m	1 m	1.5 m	2.5 m	3 m	1 m	1.5 m	1.5 m	2 m	1.5 m	1.5 m		2.5 m	2 m	2.5 m	1.5 m	2 m	1.5 m	1.5 m		2.5 m	1.5 m	2 m	1.5 m	2.5 m	1.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B374270	B374270	B375200	B375200	B374270	B374270	B375200	B375200	B374167	B374167	B375200	B375200	B374167	B374167		B374167	B375065	B375065	B374167	B374167	B375065	B375065		B375065	B374204	B374204	B375065	B375065	B374204	B374204
Laboratory Sample ID			RN7463	RN7464	RO2098	RO2099	RN7466	RN7467	RO2102	RO2101	RN6913	RN6914	RO2104	RO2105	RN6916	RN6918		RN6917	RO1379	RO1380	RN6920	RN6921	RO1382	RO1383		RO1384	RN7152	RN7153	RO1386	RO1387	RN7155	RN7156
Sample Type	Units	Ontario SCS														Field Duplicate	RPD (%)							Field Duplicate	RPD (%)							
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.30 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.090***	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.058	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.050	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	0.077	9.7	2.4	0.35	0.86	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.15***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.42***	***<0.060 HI***	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.13***	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP92		TP93		TP94		TP95		TP96		TP97		TP98		TP99		TP100		TP101		TP102		TP103		TP104		TP105			
Sample Date			15-May-13	15-May-13	14-May-13	14-May-13	16-May-13	16-May-13	15-May-13	15-May-13	16-May-13	16-May-13	15-May-13	15-May-13	16-May-13	16-May-13	15-May-13	15-May-13	16-May-13	16-May-13	15-May-13	15-May-13	16-May-13	16-May-13	15-May-13	15-May-13	16-May-13	16-May-13	15-May-13	15-May-13		15-May-13
Sample ID			TP92A-1.5	TP92A-2.5	TP93A-1.5	TP93A-2.0	TP94B-1.5	TP94A-2.5	TP95A-1.5	TP95A-2.0	TP96A-2.0	TP96A-2.5	TP97A-1.5	TP97A-2.0	TP98B-1.0	TP98B-2.0	TP99A-1.0	TP99A-1.5	TP100A-1.5	TP100A-2.0	TP101B-1.5	TP101B-2.0	TP102A-1.0	TP102B-2.0	TP103A-1.5	TP103A-2.0	TP104A-1.5	TP104A-2.0	TP105A-1.0	DUP18		TP105A-2.0
Sample Depth			1.5 m	2.5 m	1.5 m	2 m	1.5 m	2.5 m	1.5 m	2 m	2 m	2.5 m	1.5 m	2 m	1 m	2 m	1 m	1.5 m	1.5 m	2 m	1.5 m	2 m	1 m	2 m	1.5 m	2 m	2 m	2 m	1 m	1 m		2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B375078	B375078	B374204	B374204	B376158	B376158	B375172	B375172	B376158	B376158	B375172	B375172	B376158	B376158	B375172	B375172	B376158	B376115	B375172	B375017	B376115	B376115	B375017	B375017	B376115	B376115	B375017	B375017		B375017
Laboratory Sample ID			RO1453	RO1454	RN7158	RN7159	RO6739	RO6738	RO1961	RO1962	RO6741	RO6742	RO1964	RO1965	RO6743	RO6744	RO1966	RO1967	RO6746	RO6514	RO1969	RO1218	RO6517	RO6516	RO1220	RO1221	RO6519	RO6520	RO1222	RO1224		RO1223
Sample Type	Units	Ontario SCS																											Field Duplicate	RPD (%)	
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.83	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<10	<5.0	nc	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.5 MI	<0.050	<0.050	<0.050	<0.20 MI	<0.080 MI	<0.090 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.50	nc	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.50	nc	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.090 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.50	nc	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.50	nc	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.50	nc	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.50	nc	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.50	nc	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.070 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<1.1***	***<0.51***	nc	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.50	nc	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	**0.11[A]**	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[A][11]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.067	<0.050	<0.050	<0.050	<0.050	<0.050	<0.067	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.16***	***<0.089***	nc	<0.050
Dichloropropene, cis-1,3-	µg/g	[A][11]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.040	<0.040	nc	<0.030
Dichloropropene, trans-1,3-	µg/g	[A][11]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.060 MI	<0.040	<0.040	<0.040	<0.040	<0.040	<0.060 MI	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.16	<0.080	nc	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.060***	<0.050	nc	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	1.0	0.057	<0.050	0.062	7.7	<0.050	<0.050	<0.050	0.18	0.31	4.0	<0.050	<0.050	<0.050	0.094	<0.050	0.064	0.15	**62[A]**	34	**58%**	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<10	<5.0	nc	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.060 IB	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.060	nc	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	nc	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	***<0.20***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<2.0 MI***	<0.050	<0.050	<0.050	***<0.40 MI***	<0.050	***<1.7 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<3.1***	***<1.7***	nc	***<0.060 MI***
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20 MI***	<0.050	<0.050	<0.050	***<0.10 MI***	<0.050	***<1.0 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<2.0***	***<1.1***	nc	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.50	nc	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP106		TP107		TP108		TP109			TP110			TP111		TP112		TP113		TP114		TP115	TP116		TP117		TP118	
Sample Date			16-May-13	16-May-13	15-May-13	15-May-13	16-May-13	16-May-13	16-May-13	16-May-13		16-May-13	17-May-13	17-May-13	16-May-13	16-May-13	17-May-13	17-May-13	16-May-13	16-May-13	17-May-13	17-May-13	16-May-13	17-May-13	17-May-13	16-May-13	16-May-13	17-May-13	17-May-13
Sample ID			TP106A-1.5	TP106A-2.0	TP107A-1.0	TP107A-2.0	TP108A-1.5	TP108A-2.0	TP109B-1.5	DUP19		TP109B-2.0	TP110A-1.5	TP110A-2.0	TP111A-1.0	TP111A-1.5	TP112B-1.5	TP112B-2.5	TP113A-1.0	TP113A-1.5	TP114B-1.5	TP114B-2.0	TP115A-2.0	TP116A-1.5	TP116A-2.5	TP117A-1.0	TP117A-1.5	TP118B-1.5	TP118A-2.5
Sample Depth			1.5 m	2 m	1 m	2 m	1.5 m	2 m	1.5 m	1.5 m		2 m	1.5 m	2 m	1 m	1.5 m	1.5 m	2.5 m	1 m	1.5 m	1.5 m	2 m	2 m	1.5 m	2.5 m	1 m	1.5 m	1.5 m	2.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B376115	B376115	B375017	B375017	B376165	B376165	B376047	B376047		B376047	B376999	B376999	B376047	B376047	B376999	B376999	B376047	B376047	B376999	B376999	B376147	B377013	B377013	B376147	B376147	B377013	B377013
Laboratory Sample ID			RO6522	RO6523	RO1225	RO1226	RO6759	RO6760	RO6121	RO6123		RO6122	RP0782	RP0783	RO6125	RO6126	RP0785	RP0786	RO6127	RO6128	RP0788	RP0789	RO6686	RP0826	RP0827	RO6687	RO6688	RP0830	RP0829
Sample Type	Units	Ontario SCS								Field Duplicate	RPD (%)																		
Volatile Organic Compounds																													
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.30 MI	<0.20 MI	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.060 MI	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.070	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.076	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.45	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	***<0.10***	***<0.070***
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.18***	<0.050	<0.050	<0.058	<0.067
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.18	<0.040	<0.040	<0.050	<0.060
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	0.16	0.073	<0.050	<0.050	0.26	0.097	nc	<0.050	0.56	<0.050	<0.050	<0.050	1.7	<0.050	<0.050	<0.050	3.4	0.11	1.9	7.5	**110[A]**	<0.050	0.74	0.089	5.4
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.070	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	***<0.090 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.25***	<0.050	<0.050	***<0.26***	***<2.7***	<0.050	<0.050	***<0.40***	***<0.63***
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.11	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.070***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.060***	***<0.42***	<0.050	<0.050	***<0.23***	***<0.29***
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP119			TP120			TP121			TP122			TP123			TP124			TP125			TP126			TP127			TP128			TP129			TP130			TP131	
Sample Date			16-May-13	16-May-13		16-May-13	17-May-13	17-May-13	16-May-13	16-May-13	16-May-13	21-May-13	21-May-13	21-May-13	16-May-13	16-May-13	21-May-13	21-May-13	21-May-13	21-May-13	16-May-13	16-May-13	21-May-13	21-May-13	21-May-13	21-May-13	17-May-13	17-May-13	17-May-13	21-May-13	21-May-13	17-May-13	17-May-13	17-May-13	21-May-13	21-May-13	17-May-13	17-May-13	17-May-13	17-May-13
Sample ID			TP119A-1.0	DUP20		TP119A-1.5	TP120B-1.0	TP120A-2.5	TP121A-1.5	TP121A-2.5		TP122B-1.5	TP122B-2.0		TP123A-1.5	TP123A-2.0		TP124B-1.0	TP124B-1.5		TP125A-1.5	TP125A-2.0		TP126B-2.0	TP126A-2.5		TP127A-1.0	TP127A-2.0		TP128B-1.0	TP128B-2.0		TP129A-1.0	TP129B-1.0	TP129A-2.0	TP130A-1.5	TP130A-2.0		TP131A-1.0	TP131A-2.0	
Sample Depth			1 m	1 m		1.5 m	1 m	2.5 m	1.5 m	2.5 m		1.5 m	2 m		1.5 m	2 m		1 m	1.5 m		1.5 m	2 m		2 m	2.5 m		1 m	2 m		1 m	2 m		1 m	1 m	2 m	1.5 m	2 m		1 m	2 m	
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP		EXP	EXP		EXP	EXP		EXP	EXP		EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	
Laboratory Work Order			B376147	B376147		B376147	B377013	B377013	B376147	B376154		B377862	B377862		B376154	B376154		B377862	B377862		B376154	B376154		B377862	B377862		B376841	B376841		B377862	B377957		B376841	B376841	B376841	B377957	B377957		B376949	B376949	
Laboratory Sample ID			RO6689	RO6691		RO6690	RP0831	RP0832	RO6693	RO6726		RP4600	RP4601		RO6728	RO6729		RP4603	RP4604		RO6731	RO6732		RP4607	RP4606		RO9672	RO9673		RP4608	RP5051		RO9675	RO9677	RO9676	RP5053	RP5054		RP0529	RP0530	
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)																																				
Volatile Organic Compounds																																								
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.70 MI	<0.50		<0.50	<0.50		<0.50	<0.50		<0.50	<0.50		<0.50	<0.50		<0.50	<0.50		<0.50	<0.50		<0.50	<0.60 MI		<0.50	<0.50	<0.50	<0.50	<0.50		<2.0	<0.50	
Bromodichloromethane	µg/g	13[A]	<0.20 MI	<0.40 MI	nc	<0.050	<0.050	<0.050	<0.10 MI	<0.050		<0.050	<0.050		<0.10 MI	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.10 MI		<0.20 MI	<0.090 MI	<0.070 MI	<0.050	<0.050		<0.30 MI	<0.050	
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.20	<0.050	
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.20	<0.050	
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.20	<0.050	
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.20	<0.050	
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.20	<0.050	
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.20	<0.050	
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.20	<0.050	
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.20	<0.050	
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030		<0.030	<0.030		<0.030	<0.030		<0.030	<0.030		<0.030	<0.030		<0.030	<0.030		<0.030	<0.030		<0.030	<0.030		<0.030	<0.030	<0.030	<0.030	<0.030		<0.030	<0.030	
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040		<0.040	<0.040		<0.040	<0.040		<0.040	<0.040		<0.040	<0.040		<0.040	<0.040		<0.040	<0.040		<0.040	<0.040		<0.040	<0.040	<0.040	<0.040	<0.040		<0.040	<0.040	
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	
Hexane (n-Hexane)	µg/g	34[A]	2.3	4.9	**72%**	<0.050	2.7	0.072	0.74	0.053		<0.050	0.064		0.32	<0.050		0.083	<0.050		<0.050	<0.050		0.24	<0.050		0.055	<0.050		1.1	0.35		1.2	13	0.27	<0.050	<0.050		0.48	<0.050	
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50		<0.50	<0.50		<0.50	<0.50		<0.50	<0.50		<0.50	<0.50		<0.50	<0.50		<0.50	<0.50		<0.50	<0.50	<0.50	<0.50	<0.50		<2.0	<0.50	
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50		<0.50	<0.50		<0.50	<0.50		<0.50	<0.50		<0.50	<0.50		<0.50	<0.50		<0.50	<0.50		<0.50	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.20	<0.050	
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.20	<0.050	
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.60 MI***	***<1.2 MI***	nc	<0.050	<0.050	<0.050	***<0.40 MI***	<0.050		<0.050	<0.050		***<0.30 MI***	<0.050		***<0.15***	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		***<0.10***	<0.050		***<0.20 MI***	***<0.060 MI***	<0.050	<0.050	<0.050		***<0.90 MI***	<0.050	
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.20	<0.050	
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.20	<0.050	
Trichloroethane, 1,1,2-	µg/g	0.05[A]	***<0.20 MI***	***<0.30 MI***	nc	<0.050	<0.050	<0.050	***<0.20 MI***	<0.050		<0.050	<0.050		***<0.060 MI***	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		***<0.090 MI***	<0.050	<0.050	<0.050	<0.050		***<0.70 MI***	<0.050	
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050		<0.20	<0.050	
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020		<0.020	<0.020		<0.020	<0.020		<0.020	<0.020		<0.020	<0.020		<0.020	<0.020		<0.020	<0.020		<0.020	<0.020		<0.020	<0.020	<0.020	<0.020	<0.020		<0.020	<0.020	

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP132		TP133		TP134		TP135		TP136		TP137		TP138		TP139		TP140		TP141		TP142		TP143		TP144			
Sample Date			21-May-13	21-May-13	17-May-13	17-May-13	21-May-13	21-May-13	17-May-13	17-May-13	21-May-13	21-May-13	17-May-13	17-May-13	21-May-13	21-May-13	21-May-13	21-May-13	22-May-13	22-May-13	21-May-13	21-May-13	22-May-13	22-May-13	21-May-13	21-May-13	22-May-13	22-May-13	22-May-13	
Sample ID			TP132A-1.5	TP132A-2.0	TP133B-1.5	TP133B-2.5	TP134B-1.5	TP134A-2.0	TP135A-1.5	TP135A-2.0	TP136B-1.5	TP136B-2.0	TP137A-1.0	TP137A-2.0	TP138B-1.5	TP138B-2.0	TP139A-1.5	TP139A-2.0	TP140B-1.5	TP140A-2.0	TP141A-1.5	TP141A-2.0	TP142A-2.0	TP142B-2.5	TP143A-1.5	TP143A-2.0	TP144B-1.5	TP144B-2.0	DUP24	
Sample Depth			1.5 m	2 m	1.5 m	2.5 m	1.5 m	2 m	1.5 m	2 m	1.5 m	2 m	1 m	2 m	1.5 m	2 m	1.5 m	2 m	1.5 m	2 m	1.5 m	2 m	2 m	2.5 m	1.5 m	2 m	1.5 m	2 m	2 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B377957	B377957	B376949	B376949	B377957	B377957	B376949	B376949	B377942	B377942	B376964	B376964	B377942	B377942	B377966	B377966	B378735	B378735	B377966	B377966	B378735	B378735	B377966	B377966	B378735	B378735	B378735	
Laboratory Sample ID			RP5056	RP5057	RP0531	RP0532	RP5059	RP5060	RP0535	RP0536	RP4982	RP4983	RP0603	RP0604	RP4986	RP4987	RP5125	RP5126	RP8591	RP8593	RP5128	RP5129	RP8595	RP8596	RP5131	RP5132	RP8598	RP8599	RP8600	
Sample Type	Units	Ontario SCS																											Field Duplicate	RPD (%)
Volatile Organic Compounds																														
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	2.9	1.8	2.4	nc
Bromodichloromethane	µg/g	13[A]	<0.050	<0.20 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.30 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.060 MI	<0.080 MI	nc
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	**<0.060 MI**	<0.050	nc
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	0.069	<0.050	<0.050	<0.050	0.056	<0.050	<0.050	<0.050	0.24	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.31	3.6	3.6	0%
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.1	0.56	0.68	nc
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.80 MI	<0.90 MI	nc
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	**<0.20 MI**	**<0.20 MI**	**<0.90 MI**	nc
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	**<0.20 MI**	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	**<0.080 MI**	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP145				TP146		TP147		TP148	TP149		TP150		TP151		TP152		TP153	TP154		TP155		TP156		TP157		TP158		TP159
Sample Date			21-May-13	21-May-13	21-May-13		22-May-13	22-May-13	21-May-13	21-May-13	22-May-13	21-May-13	21-May-13	22-May-13	22-May-13	21-May-13	21-May-13	22-May-13	22-May-13	21-May-13	22-May-13	22-May-13	22-May-13	22-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13
Sample ID			TP145A-2.0	TP145B-2.5	DUP-22		TP146A-1.0	TP146A-2.0	TP147A-1.5	TP147A-2.0	TP148A-1.0	TP149A-2.5	TP149A-3.0	TP150A-1.0	TP150A-1.5	TP151A-1.5	TP151A-2.0	TP152B-1.5	TP152B-2.0	TP153A-1.5	TP154A-1.5	TP154A-2.0	TP155A-1.5	TP155A-2.0	TP156A-2.0	TP156B-2.5	TP157A-1.5	TP157A-2.0	TP158B-2.0	TP158A-2.5	TP159A-2.0
Sample Depth			2 m	2.5 m	2.5 m		1 m	2 m	1.5 m	2 m	1 m	2.5 m	3 m	1 m	1.5 m	1.5 m	2 m	1.5 m	2 m	1.5 m	1.5 m	2 m	1.5 m	2 m	2 m	2.5 m	1.5 m	2 m	2 m	2.5 m	2 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B377910	B377910	B377910		B378696	B378696	B377910	B377910	B378696	B377910	B377910	B378696	B378696	B377949	B377949	B378696	B378696	B377949	B378674	B378674	B378662	B378662	B379499	B379499	B379579	B379579	B379499	B379499	B379579
Laboratory Sample ID			RP4823	RP4824	RP4825		RP8505	RP8506	RP4827	RP4828	RP8512	RP4830	RP4831	RP8507	RP8508	RP5003	RP5004	RP8509	RP8510	RP5006	RP8391	RP8392	RP8337	RP8338	RQ2163	RQ2164	RQ2413	RQ2414	RQ2166	RQ2167	RQ2416
Sample Type					Field Duplicate	RPD (%)																									
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	nc	<0.50	2.4	<0.50	<0.50	<0.60 MI	<0.50	<0.50	2.0	2.7	<0.50	<0.50	0.54	2.7	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.15 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.053	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.30 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.058	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.050 MI	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	0.075	0.52	1.2	**79%**	<0.050	1.4	<0.050	<0.050	0.30	0.34	1.1	0.14	0.51	<0.050	<0.050	0.13	0.65	<0.050	1.1	11	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	nc	<0.50	0.81	<0.50	<0.50	<0.50	<0.50	<0.50	1.2	1.3	<0.50	<0.50	<0.50	1.8	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.60 MI	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.80 MI	<0.50	<0.50	<0.50	0.59	<0.50	<0.50	***<5.0***	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.060 LI	<0.050	<0.070 LI	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.060 HI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	***<0.14***	nc	<0.050	***<2.5 MI***	<0.050	<0.050	***<0.30 MI***	***<0.29***	***<0.26***	***<0.060 MI***	***<0.90 MI***	<0.050	<0.050	<0.050	***<0.40 MI***	<0.050	<0.050	***<1.2 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	***<0.070 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.70 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP160		TP161		TP162		TP163		TP164				TP165		TP166		TP167		TP168		TP169	TP170		TP171	TP172			TP173			
Sample Date			23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13		23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	24-May-13	24-May-13	23-May-13	24-May-13	24-May-13	24-May-13	24-May-13	24-May-13		24-May-13
Sample ID			TP160B-1.5	TP160B-2.0	TP161A-1.5	TP161A-2.0	TP162A-1.5	TP162A-2.0	TP163A-1.5	TP163A-2.0	TP164A-1.5	TP164B-2.0	DUP25		TP165A-2.0	TP165A-2.5	TP166A-1.5	TP166A-2.0	TP167A-2.0	TP167A-2.5	TP168A-1.5	TP168A-2.5	TP169B-1.5	TP170B-1.5	TP170A-2.5	TP171A-2.0	TP172B-2.5	TP172B-3.0	TP173A-1.5	DUP24		TP173A-2.0
Sample Depth			1.5 m	2 m	1.5 m	2 m	1.5 m	2 m	1.5 m	2 m	1.5 m	2 m	2 m		2 m	2.5 m	1.5 m	2 m	2 m	2.5 m	1.5 m	2.5 m	1.5 m	1.5 m	2.5 m	2 m	2.5 m	3 m	1.5 m	1.5 m		2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B379499	B379499	B379579	B379579	B379499	B379630	B379579	B379504	B379630	B379630	B379630		B379504	B379504	B379630	B379630	B379504	B379504	B379627	B379627	B379504	B380662	B380662	B379521	B380662	B380662	B381605	B381605		B381605
Laboratory Sample ID			RQ2169	RQ2170	RQ2418	RQ2419	RQ2171	RQ2640	RQ2421	RQ2186	RQ2643	RQ2644	RQ2645		RQ2188	RQ2189	RQ2647	RQ2648	RQ2191	RQ2192	RQ2628	RQ2629	RQ2194	RQ8280	RQ8281	RQ2263	RQ8283	RQ8284	RR3052	RR3054		RR3053
Sample Type	Units	Ontario SCS											Field Duplicate	RPD (%)																Field Duplicate	RPD (%)	
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<4.0	<4.0	nc	<0.50	<0.50	<10	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.40	nc	<0.050	<0.050	<1.0	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.40	nc	<0.050	<0.050	<1.0	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.40	nc	<0.050	<0.050	<1.0	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.40	nc	<0.050	<0.050	<1.0	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.40	nc	<0.050	<0.050	<1.0	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.40	nc	<0.050	<0.050	<1.0	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.40	nc	<0.050	<0.050	<1.0	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.40	nc	<0.050	<0.050	<1.0	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.38	9.7	9.8	1%	<0.050	<0.050	26	11	<0.050	<0.050	0.52	0.055	<0.050	<0.050	<0.050	<0.050	0.53	<0.050	<0.050	0.11	nc	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<4.0	<4.0	nc	<0.50	<0.50	<10	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.40	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.070	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.40	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.11***	***<0.27***	nc	<0.050	<0.050	***<0.81***	***<0.25***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.13***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40	<0.40	nc	<0.050	<0.050	<1.0	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP174		TP175			TP176		TP177		TP178		TP179			TP180			TP181		TP182		TP183			TP184		TP185	
Sample Date			24-May-13	24-May-13	24-May-13	24-May-13		24-May-13	24-May-13	24-May-13	24-May-13	27-May-13	27-May-13	27-May-13	27-May-13		27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13		27-May-13	27-May-13	27-May-13	27-May-13	27-May-13
Sample ID			TP174B-1.5	TP174A-2.5	TP175A-2.5	DUP26		TP176B-1.0	TP176B-1.5	TP177A-1.5	TP177A-2.0	TP178A-1.5	TP178A-2.0	TP179A-1.5	DUP27		TP179A-2.5	TP180A-1.0	TP180A-1.5	TP181A-2.0	TP181A-2.5	TP182B-1.5	TP182A-2.0	TP183A-2.0	DUP28		TP183A-3.0	TP184B-1.0	TP184A-1.5	TP185A-1.5	TP185A-2.0
Sample Depth			1.5 m	2.5 m	2.5 m	2.5 m		1 m	1.5 m	1.5 m	2 m	1.5 m	2 m	1.5 m	1.5 m		2.5 m	1 m	1.5 m	2 m	2.5 m	1.5 m	2 m	2 m	2 m		3 m	1 m	1.5 m	1.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B380662	B380662	B381605	B381605		B380662	B380675	B381605	B381605	B381505	B381505	B381643	B381643		27-May-13	B381505	B381462	B381643	B381643	B381505	B381505	B381643	B381643		B381543	B381505	B381505	B381543	B381543
Laboratory Sample ID			RQ8286	RQ8287	RR3056	RR3057		RQ8288	RQ8338	RR3059	RR3060	RR2575	RR2576	RR3312	RR3314		RR3313	RR2583	RR2403	RR3316	RR3317	RR2578	RR2579	RR3319	RR3320		RR2736	RR2581	RR2582	RR2738	RR2739
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)								Field Duplicate	RPD (%)									Field Duplicate	RPD (%)					
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<2.5	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.0	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<2.0	<2.0	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20***	***<0.20***	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20***	***<0.20***	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.070***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	***<0.16***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.16***	<0.050	***<0.20***	***<0.20***	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.15	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.12	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.15	<0.030	<0.12	<0.12	nc	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.16	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.16	<0.16	nc	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	4.4	0.89	<0.050	<0.050	nc	0.25	0.065	<0.050	0.073	<0.050	<0.050	6.3	2.7	**80%**	1.8	<0.050	<0.050	4.1	1.9	1.0	0.17	**39[A]**	32	20%	1.3	<0.050	1.4	**52[A]**	3.8
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<2.5	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.0	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<2.0	<2.0	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<2.5	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.0	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<2.0	<2.0	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.25	0.086	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.34***	***<0.13***	<0.050	<0.050	nc	***<0.43***	***<0.38***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.060 HI***	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	***<0.060***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.10 HI***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.20	<0.20	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP186		TP187		TP188		TP189		TP190		TP191		TP192		TP193		TP194		TP195	TP195		TP197		TP198		TP199		TP200	
Sample Date			27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13		29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13
Sample ID			TP186B-1.0	TP186B-1.5	TP187A-1.5	TP187A-2.0	TP188B-1.0	TP188B-1.5	TP189A-1.5	TP189A-2.0	TP190A-1.0	TP190A-1.5	TP191A-1.5	TP191A-2.0	TP192A-1.5	TP192A-2.0	TP193A-2.0	TP193A-2.5	TP194A-1.5	TP194A-2.0	TP195A-2.0	DUP30		TP195A-2.5	TP197A-1.5	TP197A-2.0	TP198A-1.5	TP198A-2.0	TP199A-1.5	TP199A-2.0	TP200A-1.0	TP200A-1.5
Sample Depth			1 m	1.5 m	1.5 m	2 m	1 m	1.5 m	1.5 m	2 m	1 m	1.5 m	1.5 m	2 m	1.5 m	2 m	2 m	2.5 m	1.5 m	2 m	2 m	2 m		2.5 m	1.5 m	2 m	1.5 m	2 m	1.5 m	2 m	1 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B381462	B381462	B381543	B381543	B381462	B381462	B381543	B381543	B381462	B381462	B381565	B381565	B383474	B383474	B383415	B383415	B383474	B383474	B383415	B383415		B383415	B383415	B383415	B383474	B383474	B383392	B383392	B383242	B383242
Laboratory Sample ID			RR2405	RR2406	RR2741	RR2742	RR2408	RR2409	RR2744	RR2745	RR2411	RR2412	RR2838	RR2839	RS2722	RS2723	RS2436	RS2437	RS2725	RS2726	RS2439	RS2441		RS2440	RS2443	RS2444	RS2729	RS2730	RS2334	RS2335	RS1718	RS1719
Sample Type	Units	Ontario SCS																				Field Duplicate	RPD (%)								
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.16***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.15	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.060	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.080	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	0.37	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	0.31	2.2	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.060 BI	<0.060 BI
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP201		TP202		TP203		TP204		TP205	TP206		TP207			TP208		TP209		TP210		TP211			TP212		TP213		TP214	
Sample Date			29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13			30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13
Sample ID			TP201A-1.5	TP201A-2.5	TP202A-1.5	TP202A-2.0	TP203A-1.5	TP203A-2.0	TP204A-1.5	TP204B-2.0	TP205A-3.0	TP206A-1.0	TP206A-1.5	TP207B-2.0	TP207A-4.0	TP207A-4.5	TP208A-1.0	TP208A-1.5	TP209A-2.0	TP209A-4.5	TP210B-2.0	TP210A-2.5	TP211B-1.0	DUP31		TP211A-2.0	TP212A-1.0	TP212A-1.5	TP213A-2.0	TP213A-2.5	TP214B-1.0	TP214B-1.5
Sample Depth			1.5 m	2.5 m	1.5 m	2 m	1.5 m	2 m	1.5 m	2 m	3 m	1 m	1.5 m	2 m	4 m	4.5 m	1 m	1.5 m	2 m	4.5 m	2 m	2.5 m	1 m	1 m		2 m	1 m	1.5 m	2 m	2.5 m	1 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B383392	B383392	B383242	B383242	B383392	B383392	B383242	B383242	B383399	B383242	B383242	B384251	B384305	B384305	B384361	B384361	B384305	B384305	B384361	B384361	B384251	B384251		B384305	B384361	B384361	B384251	B384251	B384374	B384374
Laboratory Sample ID			RS2337	RS2338	RS1721	RS1722	RS2340	RS2341	RS1724	RS1725	RS2394	RS1726	RS1727	RS6288	RS6500	RS6501	RS6712	RS6713	RS6503	RS6504	RS6714	RS6715	RS6279	RS6280		RS6506	RS6717	RS6718	RS6282	RS6283	RS6762	RS6763
Sample Type	Units	Ontario SCS																						Field Duplicate	RPD (%)							
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	0.13	<0.050	0.055	2.4	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.080 BI	<0.070 BI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.090***	<0.050	<0.050	***<0.22***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	***<0.060***	<0.050	<0.050	***<0.11***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP215		TP216		TP216	TP217		TP218		TP219		TP220		TP221		TP222		TP223	TP224			TP225	TP226		TP227	TP228			TP229
Sample Date			30-May-13	30-May-13	31-May-13	31-May-13	30-May-13	30-May-13		31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13			31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	3-Jun-13
Sample ID			TP215A-2.0	TP215A-2.5	TP216A-1.0	TP216A-1.5	TP217A-2.0	DUP32		TP217A-2.5	TP218A-1.5	TP218A-2.0	TP219A-2.0	TP219A-2.5	TP220A-1.0	TP220A-1.5	TP221A-2.0	TP221A-2.5	TP222B-1.5	TP222B-2.0	TP223A-1.0	TP224A-1.5	DUP33		TP224A-2.0	TP225A-1.5	TP226A-1.0	TP226A-2.0	TP227A-1.5	TP228A-1.0	TP228A-1.5	TP229A-1.5
Sample Depth			2 m	2.5 m	1 m	1.5 m	2 m	2 m		2.5 m	1.5 m	2 m	2 m	2.5 m	1 m	1.5 m	2 m	2.5 m	1.5 m	2 m	1 m	1.5 m	1.5 m		2 m	1.5 m	1 m	2 m	1.5 m	1 m	1.5 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B384251	B384251	B385213	B385213	B384297	B384297		B384297	B385213	B385213	B385335	B385335	B385213	B385213	B385335	B385335	B385234	B385234	B385335	B385234	B385234		B385234	B385335	B385234	B385234	B385347	B385274	B385274	B386492
Laboratory Sample ID			RS6286	RS6287	RT1601	RT1602	RS6443	RS6445		RS6444	RT1604	RT1605	RT2001	RT2002	RT1607	RT1608	RT2004	RT2005	RT1717	RT1718	RT2007	RT1720	RT1721		RT1722	RT2009	RT1724	RT1725	RT2064	RT1832	RT1833	RT7385
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)														Field Duplicate	RPD (%)							
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	0.10	0.075	nc	4.9	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.15	2.0	2.5	22%	2.9	0.35	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.080 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP230		TP231		TP232		TP233			TP234	TP235	TP236		TP237			TP238		TP239		TP240				TP241	
Sample Date			3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13		3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	4-Jun-13	4-Jun-13		4-Jun-13	4-Jun-13	3-Jun-13	3-Jun-13	4-Jun-13	4-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13		4-Jun-13	4-Jun-13
Sample ID			TP230A-1.5	TP230A-2.0	TP231A-2.0	TP231A-4.0	TP232A-0.5	TP232A-1.0	TP233A-1.5	DUP34		TP233A-4.5	TP234B-0.5	TP235A-1.5	TP236A-0.5	TP236A-1.0	TP237B-1.5	DUP42		TP237A-2.5	TP237A-4.0	TP238B-0.5	TP238B-1.0	TP239A-3.5	TP239A-5.0	TP240A-0.5	TP240A-1.0	DUP35		TP241A-4.0	TP241A-5.0
Sample Depth			1.5 m	2 m	2 m	4 m	0.5 m	1 m	1.5 m	1.5 m		4.5 m	0.5 m	1.5 m	0.5 m	1 m	1.5 m	1.5 m		2.5 m	4 m	0.5 m	1 m	3.5 m	5 m	0.5 m	1 m	1 m		4 m	5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B386434	B386434	B386492	B386492	B386434	B386434	B386492	B386492		B386492	B386434	B386468	B386434	B386434	B387424	B387424		B387424	B387424	B386434	B386434	B387424	B387424	B386434	B386434	B386434		B387460	B387460
Laboratory Sample ID			RT7183	RT7184	RT7387	RT7388	RT7185	RT7186	RT7390	RT7392		RT7391	RT7187	RT7312	RT7188	RT7189	RU1013	RU1014		RU1011	RU1012	RT7190	RT7191	RU1016	RU1017	RT7192	RT7193	RT7194		RU1178	RU1179
Sample Type	Units	Ontario SCS								Field Duplicate	RPD (%)							Field Duplicate	RPD (%)									Field Duplicate	RPD (%)		
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	0.91	0.70	nc	<0.50	<0.50	<0.50	<0.50	0.58	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.060 MI	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.060	0.082	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	0.32	2.8	0.32	<0.050	<0.050	<0.050	nc	0.059	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	***<0.060 MI***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.14***	***<0.11***	nc	<0.050	<0.050	<0.050	***<1.0 MI***	***<0.43***	***<0.12***	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	***<0.22 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP242				TP243	TP244		TP245	TP246				TP247	TP248		TP249	TP250		TP251	TP252				TP253	TP254		TP255		
Sample Date			3-Jun-13	3-Jun-13	3-Jun-13		4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13		5-Jun-13	4-Jun-13	4-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13		5-Jun-13	4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13	
Sample ID			TP242B-0.5	TP242B-1.0	DUP38		TP243A-1.5	TP244A-1.0	TP244A-1.5	TP245A-1.5	TP246A-1.0	TP246A-1.5	DUP39		TP247A-1.5	TP248A-0.5	TP248A-1.0	TP249A-2.0	TP250A-0.5	TP250A-1.0	TP251A-1.5	TP252A-0.5	TP252A-1.0	DUP41		TP253A-1.0	TP254A-0.5	TP254A-1.0	TP255A-1.5	DUP48	
Sample Depth			0.5 m	1 m	1 m		1.5 m	1 m	1.5 m	1.5 m	1 m	1.5 m	1.5 m		1.5 m	0.5 m	1 m	2 m	0.5 m	1 m	1.5 m	0.5 m	1 m	1 m		1 m	0.5 m	1 m	1.5 m	1.5 m	
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B386434	B386434	B386434		B387460	B387354	B387354	B387460	B387354	B387354	B387354		B388426	B387354	B387354	B388426	B387354	B387373	B388426	B387373	B387373	B387373		B388426	B387373	B387373	B388381	B388381	
Laboratory Sample ID			RT7195	RT7196	RT7197		RU1181	RU0710	RU0711	RU1183	RU0713	RU0714	RU0715		RU5897	RU0716	RU0717	RU5899	RU0718	RU0802	RU5902	RU0803	RU0804	RU0805		RU5904	RU0806	RU0807	RU5722	RU5723	
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)							Field Duplicate	RPD (%)										Field Duplicate	RPD (%)					Field Duplicate	RPD (%)
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<2.5	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10 MI***	***<0.15 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083_{311}[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.16***	***<0.16***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.15	<0.15	nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	6.7	6.6	2%	<0.050	<0.050	0.064	<0.050	<0.050	5.4	<0.050	0.050	16	11	37%	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<2.5	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<2.5	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	***<0.27***	***<0.24***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.080***	<0.050	<0.050	***<0.26***	***<0.19***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP256		TP257	TP258			TP259	TP260		TP261	TP262		TP263		TP264		TP265	TP266		TP267			TP268		TP269	
Sample Date			4-Jun-13	4-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13		4-Jun-13	6-Jun-13	4-Jun-13	4-Jun-13	6-Jun-13	5-Jun-13	5-Jun-13	6-Jun-13	6-Jun-13	5-Jun-13	5-Jun-13	6-Jun-13	5-Jun-13	5-Jun-13	6-Jun-13	6-Jun-13		5-Jun-13	5-Jun-13	12-Jul-13	12-Jul-13
Sample ID			TP256A-0.5	TP256A-1.0	TP257A-1.5	DUP44			TP258B-1.0	TP259A-1.0	TP260A-0.5	TP260A-1.0	TP261A-1.5	TP262A-0.5	TP262B-1.0	TP263A-2.0	TP263A-2.5	TP264B-0.5	TP264B-1.0	TP265A-1.5	TP266A-1.0	TP266A-1.5	TP267A-2.0	DUP52		TP268B-1.5	TP268B-2.0	TP269A-2.0	TP269A-2.5
Sample Depth			0.5 m	1 m	1.5 m	0.5 m	0.5 m		1 m	1 m	0.5 m	1 m	1.5 m	0.5 m	1 m	2 m	2.5 m	0.5 m	1 m	1.5 m	1 m	1.5 m	2 m	2 m		1.5 m	2 m	2 m	2.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B387373	B387373	B388381	B387373	B387373		B387410	B389255	B387410	B387410	B389255	B388310	B388310	B389255	B389255	B388310	B388310	B389255	B388310	B388310	B389399	B389399		B388310	B388310	B383281	B383281
Laboratory Sample ID			RU0808	RU0809	RU5725	RU0810	RU0811		RU0955	RU9797	RU0956	RU0957	RU9799	RU5415	RU5416	RU9802	RU9803	RU5417	RU5418	RU9805	RU5421	RU5422	RV0559	RV0560		RU5424	RU5425	SG3288	SG3289
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)																Field Duplicate	RPD (%)				
Volatile Organic Compounds																													
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083_{311}[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	1.9	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.062	nc	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.060 LI
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP270				TP271		TP272		TP273		TP274		TP275		TP276		TP277			TP278			TP279		TP280			TP281	TP282		TP283
Sample Date			5-Jun-13	5-Jun-13	5-Jun-13		12-Jul-13	12-Jul-13	5-Jun-13	5-Jun-13	12-Jul-13	12-Jul-13	5-Jun-13	5-Jun-13	12-Jul-13	12-Jul-13	6-Jun-13	6-Jun-13	12-Jul-13	12-Jul-13		12-Jul-13	6-Jun-13	6-Jun-13	15-Jul-13	15-Jul-13	6-Jun-13	6-Jun-13	6-Jun-13	15-Jul-13	6-Jun-13	6-Jun-13	16-Jul-13
Sample ID			TP270A-0.5	TP270A-1.0	DUP47		TP271A-1.0	TP271A-1.5	TP272A-1.5	TP272A-2.0	TP273A-2.0	TP273A-2.5	TP274B-0.5	TP274B-1.0	TP275A-2.5	TP275A-3.0	TP276A-1.5	TP276A-2.0	TP277A-3.5	DUP55		TP277A-4.5	TP278A-1.5	TP278A-2.0	TP279A-3.5	TP279A-4.5	TP280B-0.5	TP280B-1.0	TP281A-3.0	TP282B-1.0	TP282A-1.5	TP283A-2.0
Sample Depth			0.5 m	1 m	1 m		1 m	1.5 m	1.5 m	2 m	2 m	2.5 m	0.5 m	1 m	2.5 m	3 m	1.5 m	2 m	3.5 m	3.5 m		4.5 m	1.5 m	2 m	3.5 m	4.5 m	0.5 m	1 m	3 m	1 m	1.5 m	2 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B388310	B388310	B388310		B3B3281	B3B3281	B388310	B388310	B3B3281	B3B3281	B388310	B388310	B3B3301	B3B3301	B389340	B389340	B3B3301	B3B3301		B3B3301	B389340	B389340	B3B4191	B3B4191	B389340	B389340	B3B4191	B389405	B389405	B3B5527
Laboratory Sample ID			RU5426	RU5427	RU5428		SG3291	SG3292	RU5430	RU5431	SG3294	SG3295	RU5432	RU5433	SG3374	SG3375	RV0235	RV0236	SG3378	SG3381		SG3379	RV0239	RV0240	SG7519	SG7520	RV0241	RV0242	SG7522	RV0586	RV0587	SH3820
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)														Field Duplicate	RPD (%)											
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.070 MI	<0.20 MI	nc	<0.050	<0.050	<0.050	<0.050	<0.13 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.10	<0.050	<0.050	<0.050	<0.050	<0.050	0.094	0.067	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.060 LI	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.30 MI***	***<0.40 MI***	nc	<0.050	<0.050	<0.050	<0.050	***<0.80 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.10 MI***	***<0.090 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP284		TP285				TP286			TP287	TP288				TP289	TP290		TP291	TP292			TP293			TP294			TP295	
Sample Date			6-Jun-13	6-Jun-13	16-Jul-13	16-Jul-13		16-Jul-13	6-Jun-13	6-Jun-13	6-Jun-13	18-Jul-13	6-Jun-13	6-Jun-13	6-Jun-13		18-Jul-13	11-Jul-13	11-Jul-13	19-Jul-13	12-Jul-13	12-Jul-13	12-Jul-13	19-Jul-13	19-Jul-13		19-Jul-13	12-Jul-13	12-Jul-13	22-Jul-13	22-Jul-13
Sample ID			TP284A-1.5	TP284A-2.0	TP285A-2.0	DUP59		TP285A-2.5	TP286A-1.0	TP286A-1.5	TP287B-1.0	TP288A-1.0	TP288A-1.5	DUP53			TP289A-1.5	TP290B-1.5	TP290B-2.0	TP291A-1.5	TP292A-1.5	TP292B-2.0	TP292A-4.5	TP293A-2.0	DUP62		TP293A-2.5	TP294A-1.5	TP294A-2.0	TP295B-2.0	TP295B-3.0
Sample Depth			1.5 m	2 m	2 m	2 m		2.5 m	1 m	1.5 m	1 m	1 m	1.5 m	1.5 m			1.5 m	1.5 m	2 m	1.5 m	1.5 m	2 m	4.5 m	2 m	2 m		2.5 m	1.5 m	2 m	2 m	3 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B389405	B389405	B3B5527	B3B5527		B3B5527	B389405	B389405	B3B7558	B389407	B389407	B389407			B3B7558	B3B2576	B3B2576	B3B8414	B3B3359	B3B3359	B3B3359	B3B8414	B3B8414		B3B8414	B3B3359	B3B3359	B3B9441	B3B9441
Laboratory Sample ID			RV0589	RV0590	SH3822	SH3825		SH3823	RV0593	RV0594	SI3304	RV0597	RV0598	RV0599			SI3306	SF9495	SF9496	SI7685	SG3605	SG3607	SG3606	SI7687	SI7689		SI7688	SG3609	SG3610	SJ3065	SJ3066
Sample Type						Field Duplicate	RPD (%)							Field Duplicate	RPD (%)											RPD (%)					
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<1.3	<1.3	nc		<0.50	<0.50	<0.50	<0.50	0.83	0.69	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.40 MI	<0.50 MI	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.13	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.13***	***<0.13***	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.13	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.13	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.13	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.13	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.13	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.13***	***<0.13***	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.13	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.13	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.30 MI***	***<0.50 MI***	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.13	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.13	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.13***	***<0.13***	nc		<0.050	<0.050	<0.050	<0.050	<0.050	***<0.090 MI***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[A][11]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.13***	***<0.13***	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	[A][11]	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.075	<0.075	nc		<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	[A][11]	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.10	<0.10	nc		<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	***<0.20 MI***	***<0.50 MI***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.13	nc		<0.050	<0.050	<0.050	<0.050	0.22	0.33	0.25	<0.050	<0.050	nc	0.060	<0.050	<0.050	<0.050	0.64
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<1.3	<1.3	nc		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<1.3	<1.3	nc		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.13	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.13	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.060 LI	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.13	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.060 XI	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.060 MI***	<0.050	<0.050	<0.050	***<1.1 MI***	***<1.7 MI***	nc		<0.050	<0.050	<0.050	<0.050	***<0.15 MI***	***<12 MI***	***<0.070 MI***	***<0.25***	***<0.20***	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.13	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.13	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<1.5 MI***	***<1.9 MI***	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.13	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.13	<0.13	nc		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc		<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP296				TP297			TP298			TP299				TP300			TP301	TP302			TP303			TP304			TP305				TP306	
Sample Date			12-Jul-13	12-Jul-13		12-Jul-13	22-Jul-13	22-Jul-13	15-Jul-13	15-Jul-13		22-Jul-13	22-Jul-13	22-Jul-13			15-Jul-13	15-Jul-13		22-Jul-13	15-Jul-13	15-Jul-13		15-Jul-13	23-Jul-13	23-Jul-13	16-Jul-13	16-Jul-13		23-Jul-13	23-Jul-13			16-Jul-13	16-Jul-13
Sample ID			TP296B-2.5	DUP56		TP296B-4.0	TP297A-2.0	TP297A-3.5	TP298A-1.5	TP298A-2.0		TP299A-2.5	TP299A-3.0	DUP63			TP300B-2.0	TP300B-2.5		TP301B-2.5	TP302B-2.5	DUP57		TP302B-5.0	TP303A-2.0	TP303A-2.5	TP304A-2.0	TP304A-2.5		TP305A-1.5	DUP64			TP306B-1.5	TP306B-2.5
Sample Depth			2.5 m	2.5 m		4 m	3 m	3.5 m	1.5 m	2 m		2.5 m	3 m	3 m			2 m	2.5 m		2.5 m	2.5 m	2.5 m		5 m	2 m	2.5 m	2 m	2.5 m		1.5 m	1.5 m			1.5 m	2.5 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP			EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP			EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX			MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX			MAXX	MAXX
Laboratory Work Order			B3B3359	B3B3359		B3B3359	B3B9441	B3B9441	B3B4529	B3B4529		B3B9441	B3B9441	B3B9441			B3B4529	B3B4529		B3B9459	B3B4529	B3B4529		B3B4529	B3C0491	B3C0491	B3B5514	B3B5514		B3C0491	B3C0491			B3B5514	B3B5514
Laboratory Sample ID			SG3612	SG3613		SG3614	SJ3068	SJ3069	SG9060	SG9061		SJ3071	SJ3072	SJ3073			SG9063	SG9064		SJ3187	SG9066	SG9067		SG9069	SJ7414	SJ7415	SH3768	SH3769		SJ7417	SJ7418			SH3772	SH3773
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)						RPD (%)			Field Duplicate	RPD (%)						Field Duplicate	RPD (%)							RPD (%)	Field Duplicate	RPD (%)			
Volatile Organic Compounds																																			
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.70	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.070***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	0.96	0.37	**89%**	0.33	<0.050	0.36	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	0.12	<0.050	<0.050	<0.050	<0.050	0.17	3.3	nc	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.17 MI***	***<0.21 MI***	nc	***<0.18 MI***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.70***	***<1.2***	nc	<0.050	<0.050	***<0.70***	<0.050	<0.050	<0.050	nc	<0.050	***<0.080***	***<0.21***	<0.050	<0.050	***<0.19***	***<0.15***	nc	<0.050	***<0.12***	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.16***	***<0.45***	nc	<0.050	<0.050	***<0.24***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP307		TP308			TP309		TP310			TP311		TP312		TP313		TP314		TP315	TP316		TP317		TP318		TP319	
Sample Date			23-Jul-13	23-Jul-13	17-Jul-13	17-Jul-13	17-Jul-13	23-Jul-13	23-Jul-13	18-Jul-13	18-Jul-13	18-Jul-13	23-Jul-13	23-Jul-13	19-Jul-13	19-Jul-13	23-Jul-13	23-Jul-13	19-Jul-13	19-Jul-13	23-Jul-13	22-Jul-13	22-Jul-13	24-Jul-13	24-Jul-13	22-Jul-13	22-Jul-13	24-Jul-13	24-Jul-13
Sample ID			TP307A-1.5	TP307B-3.0	TP308A-2.0	TP308A-2.5	TP308B-2.5	TP309A-1.5	TP309A-2.0	TP310A-2.5	TP310A-3.0	TP310B-3.5	TP311A-1.0	TP311A-1.5	TP312B-1.5	TP312B-2.0	TP313A-0.5	TP313A-1.0	TP314B-2.0	TP314A-2.5	TP315A-0.5	TP316A-1.0	TP316A-1.5	TP317A-2.0	TP317A-2.5	TP318A-2.0	TP318A-2.5	TP319A-1.0	TP319B-2.5
Sample Depth			1.5 m	3 m	2 m	2.5 m	2.5 m	1.5 m	2 m	2.5 m	3 m	3.5 m	1 m	1.5 m	1.5 m	2 m	0.5 m	1 m	2 m	2.5 m	0.5 m	1 m	1.5 m	2 m	2.5 m	2 m	2.5 m	1 m	2.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C0491	B3C0491	B3B6242	B3B6242	B3B6242	B3C0474	B3C0474	B3B7563	B3B7563	B3B7563	B3C0474	B3C0474	B3B8477	B3B8477	B3C0474	B3C0474	B3B8477	B3B8477	B3C0474	B3B9479	B3B9479	B3C1579	B3C1579	B3B9479	B3B9479	B3C1579	B3C1579
Laboratory Sample ID			SJ7421	SJ7422	SH7908	SH7909	SH7910	SJ7360	SJ7361	SI3318	SI3319	SI3320	SJ7354	SJ7355	SI7869	SI7870	SJ7356	SJ7357	SI7873	SI7872	SJ7358	SJ3246	SJ3247	SK2678	SK2679	SJ3249	SJ3250	SK2680	SK2681
Sample Type	Units	Ontario SCS																											
Volatile Organic Compounds																													
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<5.0	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.22***	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083_{311}[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.058	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.050	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	2.2	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	4.8	0.098	<0.050	<0.050	<0.050	12	**57[A]**	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<5.0	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.060	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	***<0.11***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.24***	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	***<0.15***	<0.050	***<0.060***	***<0.75***	***<0.080***	<0.050	<0.050	***<1.0***	***<0.35***	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.070***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.060***	<0.050	<0.050	<0.050	***<0.16***	***<0.24***	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.10	<0.50	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP320				TP321	TP322			TP323			TP324		TP325		TP326		TP327			TP328		TP329	TP33	TP330		TP331			
Sample Date			22-Jul-13	22-Jul-13		22-Jul-13	24-Jul-13	22-Jul-13	22-Jul-13		22-Jul-13	24-Jul-13	24-Jul-13	22-Jul-13	22-Jul-13	24-Jul-13	24-Jul-13	23-Jul-13	23-Jul-13	24-Jul-13	24-Jul-13		23-Jul-13	23-Jul-13	24-Jul-13	7-May-13	23-Jul-13	23-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13	
Sample ID			TP320B-1.0	DUP65		TP320A-1.5	TP321A-1.0	TP322A-3.0	DUP66		TP322A-3.5	TP323A-1.5	TP323A-2.5	TP324A-3.0	TP324A-3.5	TP325A-0.5	TP325A-1.0	TP326A-2.5	TP326A-3.0	TP327B-0.5	DUP69		TP328A-1.5	TP328A-2.0	TP329A-0.5	TP33A-0.5	TP330A-1.5	TP330A-2.0	TP331A-3.5	TP331A-4.5	DUP72	
Sample Depth			1 m	1 m		1.5 m	1 m	3 m	3 m		3.5 m	1.5 m	2.5 m	3 m	3.5 m	0.5 m	1 m	2.5 m	3 m	0.5 m	0.5 m		1.5 m	2 m	0.5 m	0.5 m	1.5 m	2 m	3.5 m	4.5 m	4.5 m	
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3B9479	B3B9479		B3B9479	B3C1579	B3B9479	B3B9479		B3B9479	B3C1579	B3C1579	B3B9479	B3B9479	B3C1289	B3C1289	B3C0595	B3C0595	B3C1289	B3C1289		B3C0595	B3C0595	B3C1289	B369470	B3C0595	B3C0595	B3C2272	B3C2272	B3C2272	
Laboratory Sample ID			SJ3253	SJ3254		SJ3252	SK2682	SJ3257	SJ3263		SJ3258	SK2685	SK2686	SJ3261	SJ3262	SK1167	SK1168	SJ7785	SJ7786	SK1170	SK1171		SJ7788	SJ7789	SK1169	RK9644	SJ7791	SJ7792	SK6182	SK6183	SK6184	
Sample Type				Field Duplicate					Field Duplicate												Field Duplicate									Field Duplicate	
Volatile Organic Compounds	Units	Ontario SCS			RPD (%)					RPD (%)												RPD (%)										RPD (%)
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.60 MI	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.60 VP	<0.50	<0.50	nc
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.30 MI	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20 MI	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.060 MI	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.070 MI	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.060 MI	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.15 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.060	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.081	0.080	nc
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.40 MI***	<0.050	<0.050	<0.050	<0.050	***<0.30 MI***	<0.050	<0.050	***<0.50 MI***	***<1.0 MI***	nc	***<0.18***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.060 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP332		TP333		TP334	TP335		TP336			TP337		TP338		TP339		TP340		TP341		TP342	TP343		TP344		TP345			
Sample Date			23-Jul-13	23-Jul-13	25-Jul-13	25-Jul-13	23-Jul-13	25-Jul-13	25-Jul-13	23-Jul-13	24-Jul-13	23-Jul-13	25-Jul-13	25-Jul-13	24-Jul-13	25-Jul-13	25-Jul-13		24-Jul-13	24-Jul-13	25-Jul-13	25-Jul-13	24-Jul-13	26-Jul-13	26-Jul-13	24-Jul-13	24-Jul-13	26-Jul-13	26-Jul-13	26-Jul-13		
Sample ID			TP332A-3.0	TP332A-4.0	TP333A-3.0	TP333A-3.5	TP334A-2.5	TP335A-1.5	TP335A-2.0	TP336A-1.5	TP336B-1.5	TP336A-2.0	TP337A-1.5	TP337A-2.0	TP338A-2.5	TP339A-2.0	DUP73		TP340A-2.5	TP340A-3.5	TP341A-1.5	TP341A-4.5	TP342B-3.5	TP343A-1.0	TP343B-1.5	TP344A-2.0	TP344A-2.5	TP345A-0.5	TP345A-1.0	DUP74		
Sample Depth			3 m	4 m	3 m	3.5 m	2.5 m	1.5 m	2 m	1.5 m	1.5 m	2 m	1.5 m	2 m	2.5 m	2 m	2 m		2.5 m	3.5 m	1.5 m	4.5 m	3.5 m	1 m	1.5 m	2 m	2.5 m	0.5 m	1 m	1 m		
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		
Laboratory Work Order			B3C0595	B3C0595	B3C2272	B3C2272	B3C0595	B3C2432	B3C2432	B3C0595	B3C1542	B3C0595	B3C2432	B3C2432	B3C1542	B3C2432	B3C2432		B3C1542	B3C1542	B3C2432	B3C2459	B3C1542	B3C3268	B3C3268	B3C1542	B3C1542	B3C3268	B3C3268	B3C3268		
Laboratory Sample ID			SJ7795	SJ7796	SK6187	SK6188	SJ7798	SK6745	SK6746	SJ7801	SK2529	SJ7802	SK6748	SK6749	SK2531	SK6751	SK6752		SK2533	SK2534	SK6754	SK6958	SK2536	SL3657	SL3658	SK2538	SK2539	SL3659	SL3660	SL3661		
Sample Type	Units	Ontario SCS															Field Duplicate	RPD (%)												Field Duplicate	RPD (%)
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<2.0 MI	<0.50	<0.50	<0.50	<0.50	<0.60 MI	<5.0	<0.50	1.9	<3.0 MI	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.0 MI	<0.50	<0.50	<2.5	<5.0	<0.50	nc
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20 MI	<2.5	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.30 MI	<0.50	<2.5	nc
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	***<0.50***	<0.050	nc
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.50	<0.050	nc
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50 MI***	<0.050	<0.050	<0.050	<0.050	<0.080 MI	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<2.4 MI***	<0.050	<0.050	***<0.30 MI***	***<0.60 MI***	***<1.1 MI***	nc
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.25	<0.50	<2.5	nc
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.25	<0.50	<2.5	nc
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.25	<0.50	<2.5	nc
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.25	<0.50	<2.5	nc
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.25	<0.50	<2.5	nc
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.060 MI***	***<1.0 MI***	<0.050	<0.050	<0.050	<0.050	***<0.20 MI***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<1.1 MI***	<0.050	<0.050	***<0.10 MI***	***<0.30 MI***	***<0.70 MI***	nc
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.25***	<0.050	<0.050	nc
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.25	<0.50	<2.5	nc
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.50	<0.050	nc
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.18***	<0.050	<0.050	***<0.16***	<0.050	***<0.10***	nc
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.15	<0.030	<0.030	nc
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.20 MI	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.18 MI	<0.040	<0.040	<0.040	<0.040	<0.10 MI	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.15 MI***	<0.050	<0.050	<0.050	<0.050	***<0.080 MI***	nc
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	0.31	7.0	**150[A]**	<0.050	0.059	<0.050	0.10	27	<0.050	0.72	7.2	**164%**	<0.050	<0.050	<0.050	1.1	<0.050	1.0	**180[A]**	<0.050	<0.050	24	**56[A]**	**120[A]**	**73%**
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.90 MI	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<2.5	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<25	<0.50	<0.50	<2.5	<5.0	<25	nc
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	***<25***	<0.50	<0.50	<2.5	***<5.0***	***<25***	nc
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<2.5***	<0.050	<0.050	<0.25	<0.50	***<2.5***	nc
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.060 MI	<0.050	<0.060 LI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.060 MI	<0.050	<0.050	<0.25	<0.50	<0.090 MI	nc
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.30 MI	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<2.5***	<0.050	<0.050	<0.25	<0.50	***<2.5***	nc
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.080***	<0.050	<0.050	<0.050	***<0.28***	***<0.060 MI***	***<4.0 MI***	<0.050	<0.050	<0.050	<0.050	***<1.0 MI***	<0.050	<0.050	***<1.2 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<6.0 MI***	<0.050	<0.050	***<1.7 MI***	***<1.1 MI***	***<3.5 MI***	nc
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<2.5***	<0.050	<0.050	<0.25	<0.50	***<2.5***	nc
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.30 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.25	<0.50	<2.5	nc
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<4.0 MI***	<0.050	<0.050	<0.050	<0.050	***<0.50***	<0.050	<0.050	***<0.50 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<2.2 MI***	<0.050	<0.050	***<0.90 MI***	***<0.50 MI***	***<1.2 MI***	nc
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.50	<0.050	nc
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<2.5	<0.050	<0.050	<0.25	<0.50	<2.5	nc
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP346		TP347		TP349	TP353		TP355		TP357		TP359			TP360	TP361		TP362		TP363	TP364					TP365			TP366	
Sample Date			24-Jul-13	24-Jul-13	26-Jul-13	26-Jul-13	26-Jul-13	29-Jul-13	29-Jul-13	29-Jul-13	29-Jul-13	29-Jul-13	29-Jul-13	29-Jul-13	29-Jul-13		29-Jul-13	25-Jul-13	29-Jul-13	29-Jul-13	26-Jul-13	26-Jul-13	30-Jul-13	26-Jul-13		26-Jul-13	26-Jul-13		30-Jul-13	30-Jul-13		26-Jul-13	26-Jul-13
Sample ID			TP346B-2.5	TP346B-3.5	TP347B-2.0	TP347B-5.0	TP349A-2.5	TP353A-3.0	TP353A-3.5	TP355A-4.0	TP355A-4.5	TP357A-3.5	TP357A-4.0	TP359A-3.0	DUP76		TP359A-5.0	TP360B-2.0	TP361A-2.0	TP361A-4.5	TP362A-1.5	TP362A-2.0	TP363A-5.0	DUP73		TP364B-1.5	TP364B-2.0		TP365A-2.0	DUP78		TP366A-2.5	TP366A-4.5
Sample Depth			2.5 m	3.5 m	2 m	5 m	2.5 m	3 m	3.5 m	4 m	4.5 m	3.5 m	4 m	3 m	3 m		5 m	2 m	2 m	4.5 m	1.5 m	2 m	5 m	1.5 m		1.5 m	2 m		2 m	2 m		2.5 m	4.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3C1542	B3C1542	B3C3268	B3C3268	B3C3356	B3C4249	B3C4249	B3C4249	B3C4249	B3C4343	B3C4343	B3C4343	B3C4343		B3C4343	B3C2309	B3C4357	B3C4357	B3C3454	B3C3454	B3C5235	B3C3454		B3C3454	B3C3454		B3C5235	B3C5235		B3C3454	B3C3454
Laboratory Sample ID			SK2542	SK2543	SL3664	SL3665	SL4329	SL8214	SL8215	SL8218	SL8219	SL8698	SL8699	SL8701	SL8704		SL8703	SK6324	SL8785	SL8787	SL4712	SL4713	SM2737	SL4720		SL4715	SL4716		SM2739	SM2743		SL4719	SL4721
Sample Type	Units	Ontario SCS													Field Duplicate	RPD (%)								Field Duplicate	RPD (%)			RPD (%)		Field Duplicate	RPD (%)		
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<2.0 MI	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	0.53	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.080 MI	<0.050	<0.050	<0.050	<0.20 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.080 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	1.6	1.0	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	0.11	0.064	<0.050	<0.050	nc	<0.050	<0.050	0.19	0.29	nc	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	0.71	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.40 MI***	***<0.20 MI***	<0.050	<0.050	***<19 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.14 MI***	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	***<0.60 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP367		TP368	TP369	TP370		TP371	TP372		TP373	TP374			TP375	TP376	TP377		TP378		TP379	TP380		TP381	TP382		TP383	TP384	
Sample Date			30-Jul-13	30-Jul-13	26-Jul-13	30-Jul-13	26-Jul-13	26-Jul-13	30-Jul-13	29-Jul-13	29-Jul-13	30-Jul-13	29-Jul-13	29-Jul-13		29-Jul-13	30-Jul-13	31-Jul-13	31-Jul-13	30-Jul-13	30-Jul-13	31-Jul-13	30-Jul-13	30-Jul-13	31-Jul-13	30-Jul-13	30-Jul-13	31-Jul-13	30-Jul-13	30-Jul-13
Sample ID			TP367A-1.5	TP367A-2.0	TP368A-2.0	TP369A-1.5	TP370A-1.5	TP370A-3.0	TP371B-1.0	TP372A-4.0	TP372A-5.0	TP373A-0.5	TP374A-2.0	DUP77		TP374A-4.5	TP375A-0.5	TP376B-2.5	TP377A-1.5	TP377A-2.0	TP378B-1.5	TP378A-2.0	TP379A-0.5	TP380B-2.5	TP380B-5.0	TP381A-1.0	TP382B-1.5	TP382B-2.0	TP383A-0.5	TP384A-1.5	TP384A-2.0
Sample Depth			1.5 m	2 m	2 m	1.5 m	1.5 m	3 m	1 m	4 m	5 m	0.5 m	2 m	2 m		4.5 m	0.5 m	2.5 m	1.5 m	2 m	1.5 m	2 m	0.5 m	2.5 m	5 m	1 m	1.5 m	2 m	0.5 m	1.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C5235	B3C5235	B3C3454	B3C5265	SL4726	B3C3454	B3C5265	B3C4362	B3C4362	B3C5265	B3C4362	B3C4362		B3C4362	B3C6157	B3C5397	B3C6157	B3C6157	B3C5397	B3C5397	B3C6157	B3C5397	B3C5397	B3C6157	B3C5421	B3C5421	B3C6157	B3C5421	B3C5421
Laboratory Sample ID			SM2741	SM2742	SL4724	SM2848		SL4727	SM2849	SL8799	SL8800	SM2850	SL8803	SL8804		SL8805	SM7205	SM3447	SM7207	SM7208	SM3450	SM3449	SM7209	SM3453	SM3454	SM7210	SM3688	SM3689	SM7211	SM3692	SM3693
Sample Type														Field Duplicate	RPD (%)															
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	2.7	<0.050	<0.050	0.23	<0.050	<0.050	11	4.5	0.076	0.053	0.099	nc	5.5	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.77	<0.050	0.054	<0.050	<0.050	0.25	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.12***	***<0.11***	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.33***	***<0.16***	<0.050	<0.050	<0.050	nc	***<0.15***	<0.050	***<0.24***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	***<0.060***	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.13***	<0.050	<0.050	<0.050	<0.050	nc	***<0.060***	<0.050	***<0.080***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP385	TP386		TP387	TP388		TP389	TP390		TP391	TP392			TP393			TP394		TP395		TP396		TP397			TP398		
Sample Date			31-Jul-13	30-Jul-13	30-Jul-13	31-Jul-13	31-Jul-13	31-Jul-13	31-Jul-13	31-Jul-13	31-Jul-13	6-Aug-13	31-Jul-13	31-Jul-13		31-Jul-13	6-Aug-13	6-Aug-13	31-Jul-13	31-Jul-13	6-Aug-13	6-Aug-13	31-Jul-13	31-Jul-13	7-Aug-13	7-Aug-13		7-Aug-13	31-Jul-13	31-Jul-13
Sample ID			TP385A-0.5	TP386B-1.5	TP386B-2.0	TP387A-0.5	TP388B-1.5	TP388B-2.0	TP389A-1.0	TP390A-1.5	TP390A-2.0	TP391A-1.0	TP392A-1.0	DUP81		TP392A-2.0	TP393A-3.5	TP393A-5.0	TP394B-1.5	TP394B-2.0	TP395A-3.5	TP395A-5.0	TP396B-2.0	TP396B-2.5	TP397A-3.0	DUP86		TP397A-4.0	TP398B-2.0	TP398B-2.5
Sample Depth			0.5 m	1.5 m	2 m	0.5 m	1.5 m	2 m	1 m	1.5 m	2 m	1 m	1 m	1 m		2 m	3.5 m	5 m	1.5 m	2 m	3.5 m	5 m	2 m	2.5 m	3 m	3 m		4 m	2 m	2.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B3C6157	B3C5421	B3C5421	B3C6157	B3C6446	B3C6446	B3C6157	B3C6446	B3C6446	B3C9154	B3C6364	B3C6364		B3C6364	B3C9154	B3C9154	B3C6364	B3C6364	B3C9154	B3C9154	B3C6181	B3C6364	B3C9939	B3C9939		B3C9939	B3C6181	B3C6181
Laboratory Sample ID			SM7212	SM3695	SM3696	SM7213	SM8270	SM8271	SM7214	SM8266	SM8267	SO0914	SM7980	SM7982		SM7981	SO0918	SO0919	SM7977	SM7978	SO0922	SO0923	SM7326	SM7975	SO4694	SO4697		SO4695	SM7319	SM7320
Sample Type	Units	Ontario SCS												Field Duplicate	RPD (%)											Field Duplicate	RPD (%)			
Volatile Organic Compounds																														
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<10	<0.50	<0.50	<0.50	<2.5	<5.0	nc	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.090 MI	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<12	***<17***	nc	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	***<0.50***	nc	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.25	<0.50	nc	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.25	<0.50	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.25	<0.50	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.25	<0.50	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.25	<0.50	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.25	<0.50	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<1.0***	***<1.6***	nc	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.25	<0.50	nc	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<1.0***	<0.050	<0.050	<0.050	<0.25	<0.50	nc	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.34***	***<0.50***	nc	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.15	<0.030	nc	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.30	<0.50	nc	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.19	<0.050	<0.050	0.061	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	10	<0.050	<0.050	<0.050	0.29	4.2	nc	1.4	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<10	<0.50	<0.50	<0.50	<2.5	<5.0	nc	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	***<10***	<0.50	<0.50	<0.50	<2.5	***<5.0***	nc	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.25	<0.50	nc	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<1.0***	<0.050	<0.050	<0.050	<0.25	<0.50	nc	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.25	<0.50	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.30***	***<0.40***	nc	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.25	<0.50	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.25	<0.50	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<5.5***	***<7.0***	nc	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	<0.50	nc	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<1.0	<0.050	<0.050	<0.050	<0.25	<0.50	nc	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP399				TP400		TP401		TP402		TP403		TP404		TP405	TP406		TP407	TP408			TP409	TP410			TP411	TP412			
Sample Date			7-Aug-13	7-Aug-13	7-Aug-13		31-Jul-13	31-Jul-13	7-Aug-13	7-Aug-13	1-Aug-13	1-Aug-13	7-Aug-13	7-Aug-13	1-Aug-13	1-Aug-13	7-Aug-13	1-Aug-13	1-Aug-13	8-Aug-13	1-Aug-13	1-Aug-13		1-Aug-13	8-Aug-13	1-Aug-13	1-Aug-13	8-Aug-13	1-Aug-13	1-Aug-13		1-Aug-13
Sample ID			TP399A-1.0	TP399B-1.0	DUP89		TP400B-1.5	TP400B-2.0	TP401A-1.0	TP401A-1.5	TP402A-2.5	TP402A-3.0	TP403A-0.5	TP403A-1.0	TP404A-1.5	TP404A-2.5	TP405A-1.0	TP406B-1.5	TP406A-3.0	TP407A-1.0	TP408A-1.5	DUP82		TP408A-2.0	TP409A-2.0	TP410A-1.5	TP410A-2.0	TP411A-1.0	TP412A-2.0	DUP83		TP412A-3.5
Sample Depth			1 m	1 m	1 m		1.5 m	2 m	1 m	1.5 m	2.5 m	3 m	0.5 m	1 m	1.5 m	2.5 m	1 m	1.5 m	3 m	1 m	1.5 m	1.5 m		2 m	2 m	1.5 m	2 m	1 m	2 m	2 m		3.5 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3C9939	B3C9939	B3C9939		B3C6181	B3C6181	B3C9930	B3C9930	B3C7126	B3C7126	B3C9930	B3C9930	B3C7198	B3C7198	B3C9930	B3C7126	B3C7126	B3D0975	B3C7198	B3C7198		B3C7198	B3D0975	B3C7198	B3C7198	B3D0975	B3C7126	B3C7126		B3C7317
Laboratory Sample ID			SO4699	SO4700	SO4701		SM7323	SM7324	SO4644	SO4645	SN1254	SN1255	SO4648	SO4649	SN1464	SN1465	SO4647	SN1258	SN1257	SO9936	SN1467	SN1468		SN1469	SO9938	SN1471	SN1472	SO9939	SN1261	SN1262		SN2050
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)																Field Duplicate	RPD (%)							RPD (%)	
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<2.5	nc	<0.50	<0.50	<13	<0.50	<0.50	<0.50	<1.0	<13	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.20	<0.70	nc	<0.050	<0.050	<1.3	<0.050	<0.050	<0.050	<0.30	<1.3	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<1.3	<0.050	<0.050	<0.050	<0.050	<1.3	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<1.3	<0.050	<0.050	<0.050	<0.050	<1.3	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<1.3	<0.050	<0.050	<0.050	<0.050	<1.3	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<1.3	<0.050	<0.050	<0.050	<0.050	<1.3	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<1.3	<0.050	<0.050	<0.050	<0.050	<1.3	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<1.3	<0.050	<0.050	<0.050	<0.050	<1.3	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<1.3	<0.050	<0.050	<0.050	<0.050	<1.3	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.25	nc	<0.050	<0.050	***<1.3***	<0.050	<0.050	<0.050	<0.050	***<1.3***	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{[11]}$[A]	<0.050	<0.050	***<0.16***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{[11]}$[A]	<0.030	<0.030	<0.15	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{[11]}$[A]	<0.040	<0.040	<0.050	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	3.2	13	**121%**	<0.050	<0.050	3.2	0.12	<0.050	<0.050	0.92	<1.3	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<2.5	nc	<0.50	<0.50	<13	<0.50	<0.50	<0.50	<0.50	<13	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<2.5	nc	<0.50	<0.50	***<13***	<0.50	<0.50	<0.50	<0.50	***<13***	<0.50	<0.50	***<5.0***	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<1.3	<0.050	<0.050	<0.050	<0.050	<1.3	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.25	nc	<0.050	<0.050	***<1.3***	<0.050	<0.050	<0.050	<0.050	***<1.3***	<0.060 LI	<0.050	<0.50	<0.050	<0.050	<0.050	<0.090 LI	<0.090 LI	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<1.3	<0.050	<0.050	<0.050	<0.050	<1.3	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	***<0.20***	***<0.60***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.060 MI***	***<0.060 MI***	nc	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<1.3	<0.050	<0.050	<0.050	<0.050	<1.3	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<1.3	<0.050	<0.050	<0.050	<0.050	<1.3	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	***<0.20***	***<1.1***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.40***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<1.3	<0.050	<0.050	<0.050	<0.050	<1.3	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	***<0.070***	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP413	TP414	TP415		TP416		TP417		TP418		TP419		TP420		TP421		TP422		TP423		TP424		TP425				TP426			
Sample Date			8-Aug-13	1-Aug-13	9-Aug-13	9-Aug-13	1-Aug-13	1-Aug-13	9-Aug-13	9-Aug-13	1-Aug-13	1-Aug-13	9-Aug-13	9-Aug-13	6-Aug-13	6-Aug-13	9-Aug-13	9-Aug-13	6-Aug-13	6-Aug-13	12-Aug-13	12-Aug-13	6-Aug-13	6-Aug-13	12-Aug-13	12-Aug-13		12-Aug-13	6-Aug-13	6-Aug-13		6-Aug-13
Sample ID			TP413A-1.0	TP414A-2.5	TP415A-1.5	TP415A-2.0	TP416A-1.5	TP416A-3.0	TP417A-1.5	TP417A-2.0	TP418A-1.5	TP418A-2.0	TP419A-1.0	TP419A-1.5	TP420A-2.5	TP420A-3.0	TP421A-1.5	TP421A-2.0	TP422A-2.5	TP422A-3.0	TP423A-2.0	TP423A-2.5	TP424A-1.5	TP424A-2.0	TP425A-1.5	DUP93		TP425A-2.0	TP426A-2.0	DUP84		TP426A-3.5
Sample Depth			1 m	2.5 m	1.5 m	2 m	1.5 m	3 m	1.5 m	2 m	1.5 m	2 m	1 m	1.5 m	2.5 m	3 m	1.5 m	2 m	2.5 m	3 m	2 m	2.5 m	1.5 m	2 m	1.5 m	1.5 m		2 m	2 m	2 m		3.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3D0975	B3C7258	B3D1859	B3D1859	B3C7317	B3C7317	B3D1859	B3D1859	B3C7258	B3C7258	B3D1859	B3D1859	B3C9104	B3C9104	B3D1866	B3D1866	B3C9104	B3C9104	B3D2982	B3D2982	B3C9104	B3C9104	B3D2982	B3D2982		B3D2982	B3C9113	B3C9113		B3C9113
Laboratory Sample ID			SO9941	SN1821	SP4891	SP4892	SN2052	SN2054	SP4894	SP4895	SN1823	SN1824	SP4897	SP4898	SO0721	SO0722	SP4915	SP4916	SO0725	SO0726	SP9493	SP9494	SO0728	SO0729	SP9496	SP9498	RPD	SP9497	SO0763	SO0764	RPD	SO0766
Sample Type																										Field Duplicate	(%)			Field Duplicate	(%)	
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<13	<0.050	nc	<1.3	<0.50	<0.50	nc	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.060 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.3	<5.0	nc	<0.13	<0.050	<0.050	nc	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.13	<0.050	<0.050	nc	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.13***	<0.050	<0.050	nc	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.3	<0.050	nc	<0.13	<0.050	<0.050	nc	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.13	<0.050	<0.050	nc	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.3	<5.0	nc	<0.13	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.3	***<5.0***	nc	<0.13	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.3	<5.0	nc	<0.13	<0.050	<0.050	nc	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.13***	<0.050	<0.050	nc	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.3	<5.0	nc	<0.13	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.3	<5.0	nc	<0.13	<0.050	<0.050	nc	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.3	<5.0	nc	<0.13	<0.050	<0.050	nc	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<1.3***	<0.050	nc	<0.13	<0.050	<0.050	nc	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.13***	<0.050	<0.050	nc	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.13***	<0.050	<0.050	nc	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.075	<0.030	<0.030	nc	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.10	<0.040	<0.040	nc	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.085	<0.050	<0.050	0.19	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	5.2	18	nc	0.30	<0.050	<0.050	nc	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<13	***<50***	nc	<1.3	<0.50	<0.50	nc	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	***<13***	<0.50	nc	<1.3	<0.50	<0.50	nc	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.3	<0.050	nc	<0.13	<0.050	<0.050	nc	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.060 LI	<0.050	<0.050	<0.050	<0.060 LI	<0.050	<0.050	<0.050	<0.060 LI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<1.3***	<0.050	nc	<0.13	<0.050	<0.050	nc	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.3	***<5.0***	nc	<0.13	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	***<0.20 MI***	<0.050	<0.050	***<0.50 MI***	<0.050	<0.050	<0.050	***<0.30 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20 MI***	***<0.30 MI***	nc	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.3	<0.050	nc	<0.13	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.3	***<5.0***	nc	<0.13	<0.050	<0.050	nc	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.060 MI***	nc	<0.050	<0.050	<0.050	nc	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.13	<0.050	<0.050	nc	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<1.3	<0.050	nc	<0.13	<0.050	<0.050	nc	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP427		TP428		TP429	TP430		TP431		TP432		TP434		TP435		TP436		TP437		TP438		TP439		TP440		TP441	
Sample Date			12-Aug-13	12-Aug-13	6-Aug-13	6-Aug-13	12-Aug-13	7-Aug-13	7-Aug-13	13-Aug-13	13-Aug-13	7-Aug-13	7-Aug-13	7-Aug-13	7-Aug-13	13-Aug-13	13-Aug-13	7-Aug-13	7-Aug-13	13-Aug-13	13-Aug-13	7-Aug-13	7-Aug-13	13-Aug-13	13-Aug-13	8-Aug-13	8-Aug-13	14-Aug-13	14-Aug-13
Sample ID			TP427A-2.0	TP427A-2.5	TP428A-2.0	TP428A-4.0	TP429A-1.5	TP430B-2.5	TP430B-3.0	TP431A-1.5	TP431A-2.0	TP432B-2.5	TP432B-3.5	TP434B-2.5	TP434A-3.0	TP435A-3.0	TP435A-4.0	TP436A-2.0	TP436A-3.5	TP437A-3.5	TP437A-4.0	TP438A-2.0	TP438A-3.0	TP439A-2.0	TP439A-2.5	TP440A-2.5	TP440A-4.0	TP441A-2.5	TP441A-3.0
Sample Depth			2 m	2.5 m	2 m	4 m	1.5 m	2.5 m	3 m	1.5 m	2 m	2.5 m	3.5 m	2.5 m	3 m	3 m	4 m	2 m	3.5 m	3.5 m	4 m	2 m	3 m	2 m	2.5 m	2.5 m	4 m	2.5 m	3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3D2982	B3D2982	B3C9113	B3C9113	B3D3000	B3C9874	B3C9874	B3D3806	B3D3806	B3C9874	B3C9874	B3C9984	B3C9984	B3D3806	B3D3806	B3C9984	B3C9984	B3D3860	B3D3860	B3C9984	B3C9984	B3D3860	B3D3860	B3D1017	B3D1017	B3D4729	B3D4729
Laboratory Sample ID			SP9500	SP9501	SO0768	SO0770	SP9553	SO4382	SO4383	SQ3648	SQ3649	SO4385	SO4387	SO4851	SO4850	SQ3655	SQ3656	SO4853	SO4854	SQ3962	SQ3963	SO4858	SO4859	SQ3965	SQ3966	SP0066	SP0067	SQ9265	SQ9266
Sample Type	Units	Ontario SCS																											
Volatile Organic Compounds																													
Acetone	µg/g	28[A]	<0.50	<0.50	0.59	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.40 MI	<0.20 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083_{t11}[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{t11}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{t11}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	0.19	0.11	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.40 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP442				TP443	TP444			TP445		TP446		TP447		TP448				TP449		TP450		TP451		TP452	TP453			TP454
Sample Date			8-Aug-13	8-Aug-13		8-Aug-13	14-Aug-13	8-Aug-13	8-Aug-13		14-Aug-13	14-Aug-13	8-Aug-13	8-Aug-13	15-Aug-13	15-Aug-13	8-Aug-13	8-Aug-13	8-Aug-13		15-Aug-13	15-Aug-13	9-Aug-13	9-Aug-13	15-Aug-13	15-Aug-13	9-Aug-13	15-Aug-13	15-Aug-13	15-Aug-13	9-Aug-13
Sample ID			TP442A-5.0	DUP90		TP442A-6.0	TP443A-3.0	TP444A-2.0	TP444A-2.5		TP445A-3.0	TP445A-3.5	TP446A-1.0	TP446A-1.5	TP447A-2.0	TP447A-2.5	TP448A-1.0	TP448A-2.0	DUP91		TP449A-2.5	TP449A-3.0	TP450B-1.5	TP450A-2.5	TP451A-2.5	TP451A-3.0	TP452A-1.5	TP453A-2.5	TP453A-3.5		TP454A-1.5
Sample Depth			5 m	5 m		6 m	3 m	2 m	2.5 m		3 m	3.5 m	1 m	1.5 m	2 m	2.5 m	1 m	2 m	2 m		2.5 m	3 m	1.5 m	2.5 m	2.5 m	3 m	1.5 m	2.5 m	3.5 m		1.5 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3D1017	B3D1017		B3D1017	B3D4729	B3D1017	B3D1017		B3D4729	B3D4729	B3D0904	B3D0904	B3D5627	B3D5627	B3D0904	B3D0904	B3D0904		B3D5627	B3D5627	B3D1966	B3D1966	B3D5627	B3D5627	B3D1966	B3D5924	B3D5924		B3D1966
Laboratory Sample ID			SP0069	SP0070		SP0071	SQ9268	SP0073	SP0074		SQ9270	SQ9271	SO9704	SO9705	SR4218	SR4219	SO9706	SO9707	SO9708		SR4221	SR4222	SP5356	SP5355	SR4225	SR4226	SP5358	SR6471	SR6472		SP5361
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)														Field Duplicate	RPD (%)											
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50		<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.070 MI	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.16***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030		<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.15	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030		<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040		<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040		<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	0.73	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	0.13	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50		<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50		<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	***<0.080 MI***	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020		<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020		<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP455							TP456				TP457				TP458				TP459				TP460				TP461				TP462				TP463				TP464				TP465				TP466			
Sample Date			15-Aug-13	15-Aug-13			15-Aug-13			9-Aug-13	9-Aug-13			15-Aug-13	15-Aug-13			12-Aug-13	12-Aug-13			16-Aug-13	16-Aug-13			12-Aug-13	16-Aug-13			16-Aug-13	16-Aug-13			12-Aug-13	12-Aug-13			19-Aug-13	19-Aug-13			12-Aug-13	12-Aug-13			19-Aug-13	19-Aug-13	19-Aug-13		12-Aug-13	12-Aug-13		
Sample ID			TP455A-2.5	DUP105			TP455A-3.0			TP456A-0.5	DUP94			TP457-1.0	TP457-1.5			TP458B-1.5	TP458B-2.0			TP459A-2.0	TP459A-2.5			TP460A-2.5	TP461A-1.0	DUP106		TP461A-1.5				TP462A-1.5	TP462B-2.0			TP463A-1.0	TP463A-1.5			TP464A-1.0	DUP95			TP465B-1.0	TP465A-1.5	TP465A-2.0		TP466B-1.0	TP466B-1.5		
Sample Depth			2.5 m	2.5 m			3 m			0.5 m	0.5 m			1 m	1.5 m			1.5 m	2 m			2 m	2.5 m			2.5 m	1 m	1 m		1.5 m				1.5 m	2 m			1 m	1.5 m			1 m	1 m			1 m	1.5 m	2 m		1 m	1.5 m		
Sampling Company			EXP	EXP			EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP	EXP		EXP				EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP	EXP		EXP	EXP		
Laboratory			MAXX	MAXX			MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX	MAXX		MAXX				MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX	MAXX		MAXX	MAXX		
Laboratory Work Order			B3D5924	B3D5924			B3D5924			B3D2002	B3D2002			B3D5924	B3D5924			B3D3078	B3D3078			B3D7071	B3D7071			B3D3078	B3D7071	B3D7071		B3D7071				B3D3078	B3D3078			B3D7867	B3D7867			B3D3078	B3D3021			B3D7867	B3D7867	B3D7867		B3D3021	B3D3021		
Laboratory Sample ID			SR6474	SR6476			SR6475			SP5449	SP5450			SR6478	SR6479			SP9909	SP9910			SS2996	SS2997			SP9913	SS2999	SS3001		SS3000				SP9915	SP9916			SS6315	SS6316			SP9917	SP9610			SS6320	SS6318	SS6319		SP9612	SP9613		
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)				RPD (%)		Field Duplicate	RPD (%)				RPD (%)				RPD (%)				RPD (%)			Field Duplicate	RPD (%)			RPD (%)					RPD (%)					RPD (%)							RPD (%)				
Volatile Organic Compounds																																																				
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<1.3	<5.0
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.10 MI	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.20 MI	<0.050	<0.050	nc	<0.20 MI	<0.30 MI
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.13	***<0.50***
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	***<0.13***	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.13	<0.50
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.13	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.13	<0.50
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.13	<0.50
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.13	<0.50
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	***<0.13***	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.13	<0.50
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.13	<0.50
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	***<0.50 MI***
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.13	<0.50
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.13	<0.50
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	***<0.13***	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	***<0.20***	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	***<0.13***	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.075	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.20 MI	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.10	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	0.26	0.41	0.37	10%	0.53	0.34	0.28	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	4.7	20
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<1.3	<5.0
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<1.3	***<5.0***
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.13	<0.50
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.13	<0.50
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.13	<0.50
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.30 MI***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.30 MI***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	***<0.070***	nc	<0.050	<0.050	***<0.10 MI***	<0.050	<0.050	<0.050	<0.050	nc	***<0.070 MI***	<0.050	<0.050	***<0.20 MI***	***<0.30 MI***
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.13	<0.50
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.13	<0.50
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	***<0.20 MI***
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.13	<0.50
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.13	<0.50
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP467				TP468	TP469		TP471		TP473		TP475			TP477		TP478			TP479		TP480		TP481		TP482	
Sample Date			19-Aug-13	19-Aug-13		19-Aug-13	12-Aug-13	19-Aug-13	19-Aug-13	19-Aug-13	19-Aug-13	20-Aug-13	20-Aug-13	20-Aug-13	20-Aug-13		20-Aug-13	20-Aug-13	20-Aug-13	13-Aug-13	13-Aug-13		13-Aug-13	20-Aug-13	20-Aug-13	13-Aug-13	13-Aug-13	21-Aug-13	21-Aug-13	13-Aug-13	13-Aug-13
Sample ID			TP467A-1.5	DUP109		TP467A-2.0	TP468B-1.5	TP469A-1.0	TP469A-1.5	TP471A-1.0	TP471A-1.5	TP473A-1.5	TP473A-2.5	TP475A-1.5	DUP114		TP475A-2.0	TP477A-0.5	TP477A-2.0	TP478A-1.0	DUP98		TP478A-1.5	TP479A-0.5	TP479A-2.0	TP480B-2.0	TP480B-3.0	TP481A-0.5	TP481A-2.0	TP482B-1.0	TP482B-2.0
Sample Depth			1.5 m	1.5 m		2 m	1.5 m	1 m	1.5 m	1 m	1.5 m	1.5 m	2.5 m	1.5 m	1.5 m		2 m	0.5 m	2 m	1 m	1 m		1.5 m	0.5 m	2 m	2 m	3 m	0.5 m	2 m	1 m	2 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3D7867	B3D7867		B3D7689	B3D3021	B3D7689	B3D7689	B3D7689	B3D7689	B3D8738	B3D8738	B3D8738	B3D8738		B3D8738	B3D8738	B3D8738	B3D3894	B3D3894		B3D3894	B3D8726	B3D8726	B3D3894	B3D3894	B3D9609	B3D9609	B3D3973	B3D3973
Laboratory Sample ID			SS6322	SS6323		SS5605	SP9616	SS5607	SS5608	SS5610	SS5611	ST0390	ST0391	ST0393	ST0396		ST0394	ST0397	ST0398	SQ4242	SQ4246		SQ4243	ST0326	ST0327	SQ4245	SQ4247	ST4550	ST4551	SQ4664	SQ4665
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)										Field Duplicate	RPD (%)					Field Duplicate	RPD (%)									
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<2.0	<0.50	<0.50	<0.50	<2.5	nc	<0.50	<2.5	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.20 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.090 MI***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.057	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.12	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.040 MI	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.16	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.20 MI***	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	3.4	<0.050	<0.050	17	**72[A]**	**124%**	**76[A]**	1.7	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	3.4	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<2.0	<0.50	<0.50	<0.50	<2.5	nc	<0.50	<2.5	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<2.0	<0.50	<0.50	<0.50	<2.5	nc	<0.50	<2.5	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.25	nc	<0.20 MI	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.20 MI***	<0.050	<0.050	***<0.30 MI***	nc	<0.050	***<0.40 MI***	<0.050	***<0.40 MI***	***<0.080 MI***	***<0.13***	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	***<0.060 MI***	<0.025 MI	<0.050	<0.050	<0.050	nc	<0.050	***<0.20 MI***	<0.050	<0.050	<0.050	***<0.080***	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.25	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP483		TP484		TP485		TP486		TP487		TP488		TP489		TP490		TP491		TP492			TP493			TP494		TP495			
Sample Date			21-Aug-13	21-Aug-13	13-Aug-13	13-Aug-13	21-Aug-13	21-Aug-13	14-Aug-13	14-Aug-13	21-Aug-13	21-Aug-13	14-Aug-13	14-Aug-13	22-Aug-13	22-Aug-13	14-Aug-13	14-Aug-13	22-Aug-13	22-Aug-13	14-Aug-13	14-Aug-13		14-Aug-13	22-Aug-13	22-Aug-13	15-Aug-13	15-Aug-13	22-Aug-13	22-Aug-13		22-Aug-13
Sample ID			TP483A-1.0	TP483A-1.5	TP484A-2.0	TP484A-2.5	TP485A-0.5	TP485A-1.5	TP486B-2.0	TP486B-2.5	TP487A-1.5	TP487A-2.0	TP488A-2.0	TP488A-3.5	TP489A-1.5	TP489A-2.0	TP490A-2.5	TP490A-4.5	TP491A-1.5	TP491A-2.0	TP492A-2.5	DUP101		TP492A-3.5	TP493A-2.0	TP493A-2.5	TP494B-2.0	TP494B-2.5	TP495A-1.0	DUP120		TP495A-1.5
Sample Depth			1 m	1.5 m	2 m	2.5 m	0.5 m	1.5 m	2 m	2.5 m	1.5 m	2 m	2 m	3.5 m	1.5 m	2 m	2.5 m	4.5 m	1.5 m	2 m	2.5 m	2.5 m		3.5 m	2 m	2.5 m	2 m	2.5 m	1 m	1 m		1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	Field Duplicate		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	Field Duplicate		MAXX
Laboratory Work Order			B3D9609	B3D9609	B3D3973	B3D3973	B3D9609	B3D9609	B3D4628	B3D4628	B3D9609	B3D9609	B3D4628	B3D4628	B3E0807	B3E0807	B3D4628	B3D4628	B3E0807	B3E0807	B3D4658	B3D4658		B3D4658	B3E0807	B3E0807	B3D5691	B3D5691	B3E1023	B3E1023		B3E1023
Laboratory Sample ID			ST4553	ST4554	SQ4667	SQ4668	ST4555	ST4556	SQ8788	SQ8789	ST4558	ST4559	SQ8791	SQ8792	SU0480	SU0481	SQ8795	SQ8796	SU0484	SU0485	SQ8914	SQ8915		SQ8916	SU0487	SU0488	SR4524	SR4525	SU1271	SU1273		SU1272
Sample Type	Units	Ontario SCS																					RPD (%)							RPD (%)	
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<2.0	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<2.5	nc	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.60 MI	<0.050	<0.050	<0.050	<3.0 MI	<2.2 MI	nc	<0.30 MI
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	***<0.50***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	<0.25	nc	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	***<0.20***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	***<0.20***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	***<0.10***	<0.050	<0.050	<0.050	***<0.13***	***<0.080***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[A][11]	<0.050	<0.050	<0.050	<0.050	***<0.20***	<0.050	<0.050	<0.050	***<0.10***	<0.076	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20***	***<0.25***	nc	<0.050
Dichloropropene, cis-1,3-	µg/g	[A][11]	<0.030	<0.030	<0.030	<0.030	<0.12	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.15	nc	<0.030
Dichloropropene, trans-1,3-	µg/g	[A][11]	<0.040	<0.040	<0.040	<0.040	<0.16	<0.040	<0.040	<0.040	<0.10	<0.070	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.20 MI	<0.20 MI	nc	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.080 MI***	***<0.060 MI***	nc	<0.050
Hexane (n-Hexane)	µg/g	34[A]	1.9	<0.050	<0.050	<0.050	21	0.99	<0.050	<0.050	**50[A]**	**49[A]**	0.081	<0.050	<0.050	<0.050	<0.050	0.057	0.72	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	**62[A]**	32	**64%**	4.9
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<2.0	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<2.5	nc	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<2.0	<0.50	<0.50	<0.50	***<5.0***	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	***<5.0***	<2.5	nc	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	***<0.78***	<0.050	<0.050	<0.050	***<0.45***	***<0.34***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.30 MI***	<0.050	<0.050	<0.050	nc	<0.050	***<0.50 MI***	<0.050	<0.050	<0.050	***<2.0 MI***	***<1.7 MI***	nc	***<0.20 MI***
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	***<0.44***	<0.050	<0.050	<0.050	***<0.44***	***<0.33***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.20 MI***	<0.050	<0.050	<0.050	***<2.0 MI***	***<1.1 MI***	nc	***<0.090 MI***
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP496				TP497		TP498		TP499		TP500		TP501		TP502		TP503		TP504	TP505				TP506			TP507		TP508	
Sample Date			15-Aug-13	15-Aug-13		15-Aug-13	22-Aug-13	22-Aug-13	15-Aug-13	15-Aug-13	23-Aug-13	23-Aug-13	15-Aug-13	15-Aug-13	23-Aug-13	23-Aug-13	15-Aug-13	15-Aug-13	23-Aug-13	23-Aug-13	16-Aug-13	23-Aug-13	23-Aug-13	23-Aug-13		23-Aug-13	16-Aug-13	16-Aug-13	27-Aug-13	27-Aug-13	16-Aug-13	16-Aug-13
Sample ID			TP496A-4.5	DUP102		TP496A-5.0	TP497A-1.0	TP497A-2.0	TP498A-2.5	TP498A-3.0	TP499B-1.0	TP499B-1.5	TP500B-1.5	TP500A-3.5	TP501B-1.0	TP501B-1.5	TP502B-3.0	TP502B-3.5	TP503B-0.5	TP503B-1.0	TP504A-1.0	TP505A-1.0	TP505B-1.0	DUP124		TP505A-1.5	TP506A-0.5	TP506A-1.0	TP507A-1.0	TP507A-1.5	TP508B-0.5	TP508A-1.0
Sample Depth			4.5 m	4.5 m		5 m	1 m	2 m	2.5 m	3 m	1 m	1.5 m	1.5 m	3.5 m	1 m	1.5 m	3 m	3.5 m	0.5 m	1 m	1 m	1 m	1 m	1 m		1.5 m	0.5 m	1 m	1 m	1.5 m	0.5 m	1 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3D5691	B3D5691		B3D5691	B3E1023	B3E1023	B3D5691	B3D5691	B3E1963	B3E1963	B3D5958	B3D5958	B3E1963	B3E1963	B3D5958	B3D5958	B3E1963	B3E1963	B3D6991	B3E1918	B3E1918	B3E1918		B3E1918	B3D6991	B3D6991	B3E3864	B3E3864	B3D6991	B3D6991
Laboratory Sample ID			SR4527	SR4528		SR4529	SU1275	SU1276	SR4531	SR4532	SU6031	SU6032	SR6682	SR6683	SU6034	SU6035	SR6685	SR6686	SU6037	SU6038	SS2733	SU5922	SU5925	SU5923		SU5924	SS2734	SS2735	SV5754	SV5755	SS2736	SS2737
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)																			Field Duplicate	RPD (%)							
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	nc	<0.050	<0.40 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.058	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.050 MI	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	0.062	<0.050	<0.050	<0.050	0.077	<0.050	<0.050	0.88	<0.050	<0.050	<0.050	<0.050	<0.050	2.9	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	***<0.10 MI***	***<0.30 MI***	nc	<0.050	***<0.30 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.30 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.13***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	nc	<0.050	***<0.060 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.090***	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP509		TP510				TP511				TP512		TP513		TP514		TP515		TP516	TP517		TP518	TP519			TP520			TP521	
Sample Date			27-Aug-13	27-Aug-13	16-Aug-13	16-Aug-13	16-Aug-13		27-Aug-13	27-Aug-13	27-Aug-13		19-Aug-13	19-Aug-13	27-Aug-13	27-Aug-13	19-Aug-13	19-Aug-13	27-Aug-13	27-Aug-13	19-Aug-13	27-Aug-13	27-Aug-13	19-Aug-13	28-Aug-13	28-Aug-13	28-Aug-13	19-Aug-13	19-Aug-13		28-Aug-13	28-Aug-13
Sample ID			TP509A-1.0	TP509A-1.5	TP510A-1.0	TP510A-1.5	DUP107		TP511B-0.5	TP511B-1.0	DUP126		TP512A-1.5	TP512A-2.0	TP513A-0.5	TP513A-1.0	TP514B-1.0	TP514B-1.5	TP515A-1.0	TP515A-1.5	TP516A-1.5	TP517B-0.5	TP517B-1.0	TP518A-1.5	TP519A-2.0	TP519B-2.5	TP519A-4.0	TP520A-1.5	DUP108		TP521A-1.0	TP521A-1.5
Sample Depth			1 m	1.5 m	1 m	1.5 m	1.5 m		0.5 m	1 m	1 m		1.5 m	2 m	0.5 m	1 m	1 m	1.5 m	1 m	1.5 m	1.5 m	0.5 m	1 m	1.5 m	2 m	2.5 m	4 m	1.5 m	1.5 m		1 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3E3864	B3E3864	B3D6991	B3D6991	B3D6991		B3E3864	B3E3864	B3E3864		B3D7940	B3D7940	B3E3864	B3E3864	B3D7940	B3D7940	B3E3777	B3E3777	B3D7940	B3E3777	B3E3777	B3D7940	B3E4605	B3E4605	B3E4605	B3D7779	B3D7779		B3E4605	B3E4605
Laboratory Sample ID			SV5757	SV5758	SS2738	SS2739	SS2740		SV5759	SV5760	SV5761		SS6674	SS6675	SV5762	SV5763	SS6677	SS6678	SV5402	SV5403	SS6680	SV5404	SV5405	SS6682	SW0146	SW0148	SW0147	SS6015	SS6016		SW0151	SW0152
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)			Field Duplicate	RPD (%)																	Field Duplicate	RPD (%)		
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.50***	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.12***	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.22***	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.22	<0.040	<0.040	<0.040	nc	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.077	<0.050	28	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	***<5.0***	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	**0.096 MI[A]**	***<0.30 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20 MI***	<0.050	***<1.1***	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	**0.31 MI[A]**	***<0.070 MI***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.87***	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP522		TP523		TP524		TP525		TP526		TP527			TP528		TP529		TP530		TP531		TP532		TP533			TP534			
Sample Date			19-Aug-13	19-Aug-13	28-Aug-13	28-Aug-13	19-Aug-13	19-Aug-13	28-Aug-13	28-Aug-13	19-Aug-13	19-Aug-13	28-Aug-13	28-Aug-13		20-Aug-13	20-Aug-13	28-Aug-13	28-Aug-13	20-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13	20-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13		20-Aug-13	20-Aug-13	20-Aug-13	
Sample ID			TP522A-1.0	TP522A-1.5	TP523A-1.0	TP523A-1.5	TP524A-1.0	TP524A-1.5	TP525A-1.5	TP525A-2.0	TP526A-1.0	TP526A-1.5	TP527B-0.5	DUP131		TP528A-1.0	TP528A-1.5	TP529B-1.0	TP529B-1.5	TP530A-1.0	TP530A-1.5	TP531A-0.5	TP531A-1.0	TP532A-1.0	TP532A-1.5	TP533A-0.5	DUP132		TP534A-1.5	TP534A-2.0	DUP115	
Sample Depth			1 m	1.5 m	1 m	1.5 m	1 m	1.5 m	1.5 m	2 m	1 m	1.5 m	0.5 m	0.5 m		1 m	1.5 m	1 m	1.5 m	1 m	1.5 m	0.5 m	1 m	1 m	1.5 m	0.5 m	0.5 m		1.5 m	2 m	2 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	
Laboratory Work Order			B3D7779	B3D7779	B3E4605	B3E4814	B3D7779	B3D7779	B3E4814	B3E4814	B3D7793	B3D7793	B3E4814	B3E4814		B3D8902	B3D8902	B3E4814	B3E4814	B3D8902	B3D8902	B3E5681	B3E5681	B3D8902	B3D8902	B3E5681	B3E5681		B3D8883	B3D8883	B3D8883	
Laboratory Sample ID			SS6018	SS6019	SW0154	SW1321	SS6021	SS6022	SW1323	SW1324	SS6083	SS6084	SW1325	SW1326		ST1341	ST1342	SW1328	SW1329	ST1345	ST1346	SW6453	SW6454	ST1348	ST1349	SW6455	SW6456		ST1251	ST1252	ST1253	
Sample Type	Units	Ontario SCS												Field Duplicate	RPD (%)												Field Duplicate	RPD (%)			Field Duplicate	RPD (%)
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	**0.11[A]**	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083_{s11}[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Dichloropropene, cis-1,3-	µg/g	$_{s11}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc
Dichloropropene, trans-1,3-	µg/g	$_{s11}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	2.5	3.6	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.40***	***<0.060***	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP535	TP536		TP537			TP538			TP539		TP540	TP541		TP542		TP543		TP544		TP545		TP546	TP547	TP548		TP549	TP550	
Sample Date			29-Aug-13	20-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13		29-Aug-13	20-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13	20-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13	21-Aug-13	21-Aug-13	29-Aug-13	29-Aug-13	21-Aug-13	29-Aug-13	21-Aug-13	21-Aug-13	29-Aug-13	21-Aug-13	21-Aug-13
Sample ID			TP535A-0.5	TP536A-2.0	TP536A-2.5	TP537A-0.5	DUP133		TP537A-1.0	TP538A-2.0	TP538A-2.5	TP539A-0.5	TP539A-1.0	TP540A-1.0	TP541A-0.5	TP541A-1.5	TP542B-1.0	TP542B-1.5	TP543A-0.5	TP543A-1.0	TP544A-1.0	TP544A-1.5	TP545A-1.0	TP545A-1.5	TP546A-1.0	TP547A-1.0	TP548A-1.0	TP548B-2.0	TP549A-1.0	TP550A-1.0	TP550A-1.5
Sample Depth			0.5 m	2 m	2.5 m	0.5 m	0.5 m		1 m	2 m	2.5 m	0.5 m	1 m	1 m	0.5 m	1.5 m	1 m	1.5 m	0.5 m	1 m	1 m	1.5 m	1 m	1.5 m	1 m	1 m	1 m	2 m	1 m	1 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3E5681	B3D8883	B3D8883	B3E5681	B3E5681		B3E5681	B3D8883	B3D8883	B3E5681	B3E5681	B3D8751	B3E5686	B3E5686	B3D8751	B3D8751	B3E5686	B3E5686	B3D9811	B3D9811	B3E5686	B3E5686	B3D9811	B3E5743	B3D9811	B3D9811	B3E5743	B3D9811	B3D9907
Laboratory Sample ID			SW6457	ST1255	ST1256	SW6458	SW6460		SW6459	ST1258	ST1259	SW6461	SW6462	ST0654	SW6501	SW6502	ST0657	ST0658	SW6503	SW6504	ST5569	ST5570	SW6506	SW6507	ST5567	SW6850	ST5572	ST5573	SW6847	ST5575	ST6094
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)																							
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.070 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.18***	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{311}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.085***	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.080	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	1.9	0.86	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.20 MI***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.92***	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.67***	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP551		TP552		TP553	TP554	TP555			TP556				TP557			TP558	TP559		TP560	TP561		TP563		TP564		TP565		TP566
Sample Date			29-Aug-13	29-Aug-13	22-Aug-13	22-Aug-13	29-Aug-13	22-Aug-13	29-Aug-13	29-Aug-13		29-Aug-13	22-Aug-13	22-Aug-13		22-Aug-13	29-Aug-13	29-Aug-13	22-Aug-13	29-Aug-13	29-Aug-13	22-Aug-13	28-Aug-13	28-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13
Sample ID			TP551A-0.5	TP551B-0.5	TP552B-1.0	TP552B-1.5	TP553B-1.0	TP554A-1.0	TP555A-1.0	DUP134		TP555A-1.5	TP556A-1.0	DUP119		TP556A-1.5	TP557A-1.0	TP557A-1.5	TP558A-1.0	TP559B-1.0	TP559B-1.5	TP560A-1.0	TP561B-1.0	TP561B-2.0	TP563A-1.0	TP563A-1.5	TP564A-1.5	TP564A-2.0	TP565A-1.0	TP565A-2.0	TP566A-0.5
Sample Depth			0.5 m	0.5 m	1 m	1.5 m	1 m	1 m	1 m	1 m		1.5 m	1 m	1 m		1.5 m	1 m	1.5 m	1 m	1 m	1.5 m	1 m	1 m	2 m	1 m	1.5 m	1.5 m	2 m	1 m	2 m	0.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3E5743	B3E5743	B3E1049	B3E1049	B3E5743	B3E1049	B3E5496	B3E5496		B3E5496	B3E1049	B3E1049		B3E1049	B3E5496	B3E5496	B3E0994	B3E5496	B3E5496	B3E0994	B3E4883	B3E4883	B3E4739	B3E4739	B3E1860	B3E1860	B3E4739	B3E4739	B3E1860
Laboratory Sample ID			SW6844	SW6845	SU1343	SU1344	SW6843	SU1346	SW5165	SW5167		SW5166	SU1348	SU1349		SU1350	SW5162	SW5163	SU1187	SW5159	SW5160	SU1189	SW1590	SW1591	SW1100	SW1101	SU5739	SU5740	SW1097	SW1098	SU5741
Sample Type	Units	Ontario SCS								Field Duplicate	RPD (%)			Field Duplicate	RPD (%)																
Volatile Organic Compounds																															
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.070 MI	<0.050	<0.050	<0.050	<0.090 MI	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.090***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.060 MI	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	0.28	**370[A]**	<0.050	<0.050	1.0	1.1	0.12	0.19	nc	0.51	<0.050	<0.050	nc	0.21	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.15	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.20 MI	<0.050	<0.050	<0.050	<0.50 MI	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	***<0.070 MI***	<0.050	<0.050	<0.050	***<0.090 MI***	***<0.090 MI***	***<0.12 MI***	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.32***	<0.050	<0.050	<0.050	***<0.060***	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.29***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP567		TP568		TP569		TP570		TP571				TP572				TP573			TP574				TP575	TP576			TP577	TP578			TP579
Sample Date			28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13			23-Aug-13	23-Aug-13			28-Aug-13	28-Aug-13		23-Aug-13	23-Aug-13			23-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13		27-Aug-13	27-Aug-13	27-Aug-13		27-Aug-13
Sample ID			TP567A-1.0	TP567A-1.5	TP568A-1.5	TP568A-2.0	TP569A-1.0	TP569A-1.5	TP570A-1.0	TP570A-2.0	TP571A-1.0	DUP128			TP572A-1.5	DUP122			TP573A-1.0	TP573A-1.5		TP574A-2.0	DUP123			TP574A-2.5	TP575A-0.5	TP576B-2.0	TP576B-2.5		TP577A-0.5	TP578B-1.0	TP578B-1.5		TP579A-1.0
Sample Depth			1 m	1.5 m	1.5 m	2 m	1 m	1.5 m	1 m	2 m	1 m	1 m			1.5 m	1.5 m			1 m	1.5 m		2 m	2 m			2.5 m	0.5 m	2 m	2.5 m		0.5 m	1 m	1.5 m		1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP			EXP	EXP		EXP	EXP			EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX			MAXX	MAXX		MAXX	MAXX			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3E4739	B3E4739	B3E1860	B3E1860	B3E4800	B3E4800	B3E1860	B3E1913	B3E4800	B3E4800			B3E1913	B3E1913			B3E4800	B3E4800		B3E1913	B3E1913			B3E1913	B3E3895	B3E3831	B3E3831		B3E3895	B3E3831	B3E3831		B3E3895
Laboratory Sample ID			SW1094	SW1095	SU5744	SU5745	SW1293	SW1294	SU5747	SU5876	SW1290	SW1295			SW1291	SU5879			SU5878	SW1288		SU5882	SU5883			SU5884	SV5886	SV5632	SV5633		SV5885	SV5635	SV5636		SV5884
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)			Field Duplicate	RPD (%)						Field Duplicate	RPD (%)											
Volatile Organic Compounds																																			
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	0.94	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	0.066	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	0.052	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083[11][A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	[11][A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	[11][A]	<0.040	<0.040	<0.040	<0.040	0.048	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	**0.061[A]**	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	0.87	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	0.74	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	**0.077[A]**	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	***<0.21***	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.19***
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	**0.059[A]**	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP580		MW17-005	MW17-006	MW17-011				MW17-012D			MW17-013	MW17-014	MW17-015		MW17-020D		MW17-021D			MW17-022D			MW17-023D	MW17-024D	MW17-025D
Sample Date			27-Aug-13	27-Aug-13	16-Jan-17	18-Jan-17	12-Jan-17	12-Jan-17	12-Jan-17		19-Jan-17	19-Jan-17		19-Jan-17	19-Jan-17	11-Jan-17	11-Jan-17	24-Jan-17	24-Jan-17	24-Jan-17	24-Jan-17		24-Jan-17	27-Jan-17	27-Jan-17		26-Jan-17	26-Jan-17	26-Jan-17
Sample ID			TP580A-0.5	TP580B-1.0	MW17-005-5	MW17-006-8	MW17-011-3	MW17-011-4	QC-2		MW17-012D-3	QC-5		MW17-013-3	MW17-014-2	MW17-015-4	MW17-015-5	MW17-020D-4	MW17-020D-5	MW17-021D-2	QC-6		MW17-021D-4	MW17-022D-4	MW17-022D-5		MW17-023D-4	MW17-024D-5	MW17-025D-4
Sample Depth			0.5 m	1 m	3 - 3.7 m	5.3 - 5.9 m	1.5 - 2.1 m	2.3 - 2.9 m	2.3 - 2.9 m		1.5 - 2.1 m	1.5 - 2.1 m		1.5 - 2.1 m	0.8 - 1.4 m	2.3 - 2.9 m	3 - 3.6 m	2.3 - 2.9 m	3 - 3.7 m	0.8 - 1.4 m	0.8 - 1.4 m		2.3 - 2.9 m	2.3 - 2.9 m	3 - 3.7 m		2.3 - 2.9 m	3 - 3.7 m	2.3 - 2.9 m
Sampling Company			EXP	EXP	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC		STANTEC	STANTEC		STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC		STANTEC	STANTEC	STANTEC		STANTEC	STANTEC	STANTEC
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	STANTEC		MAXX	STANTEC		MAXX	MAXX	MAXX	MAXX	STANTEC	STANTEC	MAXX	STANTEC		MAXX	MAXX	STANTEC		MAXX	MAXX	MAXX
Laboratory Work Order			B3E3831	B3E3831	B710304	B712415	B708492	B708492	B708492		B713462	B713462		B713462	B713462	B707340	B707340	B716543	B716543	B716543	B716543		B716543	B718751	B718751		B718939	B718939	B718939
Laboratory Sample ID			SV5637	SV5638	DTQ241	DTZ824	DTH400	DTH401	DTH403		DUE382	DUE385		DUE387	DUE390	DTC242	DTC243	DUS887	DUS888	DUS889	DUS892		DUS891	DVC894	DVC895		DVD742	DVD736	DVD739
Sample Type	Units	Ontario SCS							Field Duplicate	RPD (%)		Field Duplicate	RPD (%)								Field Duplicate	RPD (%)				RPD (%)			
Volatile Organic Compounds																													
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<2.0	<10	<5.0	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<1.0	<0.50	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<1.0	<0.50	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<1.0	<0.50	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<1.0	<0.50	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<1.0	<0.50	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<1.0	<0.50	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<1.0	<0.50	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	0.24	0.25	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<1.0	<0.50	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083_{311}[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{311}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{311}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	1.8	26	11	4.8	**78%**	0.28	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<2.0	<10	<5.0	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.070 HI	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.20 MI	<0.50	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.20	<1.0	<0.50	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			MW17-031D	MW17-032D	MW17-034D	MW17-040D			MW17-044D				MW17-045D		MW17-046D		MW17-055D		MW17-061D	MW17-066		MW17-073D	MW17-075D		OGS-F1	OGS-F2		OGS-S	
Sample Date			20-Sep-17	19-Sep-17	25-Sep-17	27-Sep-17	25-Sep-17	25-Sep-17	25-Sep-17	25-Sep-17			21-Sep-17	21-Sep-17	26-Sep-17		2-Oct-17	2-Oct-17	19-Sep-17	26-Sep-17	26-Sep-17	27-Sep-17	3-Oct-17	3-Oct-17	12-Dec-16	12-Dec-16	12-Dec-16	12-Dec-16	12-Dec-16	
Sample ID			MW17-031-D-2	MW17-032-D-2	MW17-034-D-2	MW17-040-D-2	MW17-044-D-1	MW17-044-D-2	QC-3				MW17-045-D-4	MW17-045-D-15	MW17-046-D-2		MW17-055-D-1	MW17-055-D-6	MW17-061-D-2	BH17-066-1	BH17-066-3	MW17-073-D-2	MW17-075-D-1	MW17-075-D-4	OGS-F1-2.0	OGS-F2-2.0	OGS-S-1.5	DUP7		
Sample Depth			0.8 - 1.4 m	0.8 - 1.4 m	0.8 - 1.4 m	0.8 - 1.4 m	0 - 0.6 m	0.8 - 1.4 m	0.8 - 1.4 m				2.3 - 2.9 m	10.7 - 11.3 m	0.8 - 1.4 m		0 - 0.6 m	3.8 - 4.4 m	0.8 - 1.4 m	0 - 0.6 m	1.5 - 2.1 m	0.8 - 1.4 m	0 - 0.6 m	2.3 - 2.9 m	2 m	2 m	1.5 m	1.5 m		
Sampling Company			STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC				STANTEC	STANTEC	STANTEC		STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	EXP	EXP	EXP	EXP		
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX				MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		
Laboratory Work Order			B7K7408	B7K6685	B7L1391	B7L3968	B7L1391	B7L1391	B7L1391				B7K8963	B7K8963	B7L2661		B7L9045	B7L9045	B7K6685	B7L2696	B7L2696	B7L3968	B7L9243	B7L9243	B6R1146	B6R1146	B6R1146	B6R1146		
Laboratory Sample ID			FEE207	FEB241	FEY770	FFL589	FEY767	FEY768	FEY769				FEL495	FEL496	FFE757		FGL513	FGL514	FEB244	FFE919	FFE921	FFL593	FGM228	FGM231	DPU050	DPU051	DPU052	DPU053		
Sample Type	Units	Ontario SCS							Field Duplicate	RPD (%)																		Field Duplicate	RPD (%)	
Volatile Organic Compounds																														
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<2.5	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	***<0.25***	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083$_{511}$[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Hexane (n-Hexane)	µg/g	34[A]	0.065	<0.050	0.55	<0.050	<0.050	19	8.6	**75%**	0.080	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.66	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<2.5	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.25	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			PIER1	PIER2	PIER3	PIER4		PPT1			PPT2	PPT3	PPT4	UST-E1	UST-E2	UST-E3	UST-E4	UST-F1		UST-F2		UST-F3	UST-F4	UST-F5	UST-N1	UST-N2	UST-S1	UST-S2		UST-S3		
Sample Date			2-Dec-16	2-Dec-16	2-Dec-16	2-Dec-16	2-Dec-16	2-Dec-16	2-Dec-16		2-Dec-16	2-Dec-16	2-Dec-16	30-Nov-16	30-Nov-16	30-Nov-16	30-Nov-16	24-Nov-16	25-Nov-16	25-Nov-16		28-Nov-16	28-Nov-16	28-Nov-16	30-Nov-16	30-Nov-16	29-Nov-16	29-Nov-16	29-Nov-16	29-Nov-16	29-Nov-16	
Sample ID			PIER1-3.2	PIER2-3.2	PIER3-2.3	PIER4-1.5	PIER4-2.3	PPT1-1.1	DUP3		PPT2-1.1	PPT3-1.1	PPT4-1.1	UST-E1-3.0	UST-E2-2.0	UST-E3-3.0	UST-E4-2.0	UST-F1-3.8	UST-F2-4.1	DUP1		UST-F3-4.1	UST-F4-4.1	UST-F5-4.1	UST-N1-4.0	UST-N2-3.0	UST-S1-3.0	UST-S2-3.0	UST-S3-3.0	DUP2		
Sample Depth			3.2 m	3.2 m	2.3 m	1.5 m	2.3 m	1.1 m	1.1 m		1.1 m	1.1 m	1.1 m	3 m	2 m	3 m	2 m	3.8 m	4.1 m	4.1 m		4.1 m	4.1 m	4.1 m	4 m	3 m	3 m	3 m	3 m	3 m		
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		
Laboratory Work Order			B6Q4233	B6Q4233	B6Q4233	B6Q4223	B6Q4233	B6Q4233	B6Q4233		B6Q4233	B6Q4233	B6Q4233	B6Q2374	B6Q2374	B6Q2374	B6Q2374	B6P9024	B6P9024	B6P9024		B6Q1245	B6Q1245	B6Q1245	B6Q2374	B6Q2374	B6Q1242	B6Q1242	B6Q1242	B6Q1242		
Laboratory Sample ID			DOM850	DOM851	DOM852	DOM805	DOM853	DOM845	DOM846		DOM847	DOM848	DOM849	DOE008	DOE009	DOE010	DOE011	DNM580	DNM581	DNM582		DNY800	DNY801	DNY802	DOE006	DOE007	DNY776	DNY777	DNY778	DNY783		
Sample Type	Units	Ontario SCS							Field Duplicate	RPD (%)										Field Duplicate	RPD (%)									Field Duplicate	RPD (%)
Volatile Organic Compounds																																
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083_{511}[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Dichloropropene, cis-1,3-	µg/g	$_{511}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	nc
Dichloropropene, trans-1,3-	µg/g	$_{511}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	0.39	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	nc

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			UST-S4	UST-W1	UST-W2	UST-W3	UST-W4	UST-W5	UST-W6	UST-W7	UST-W8	VL
Sample Date			30-Nov-16	29-Nov-16	29-Nov-16	29-Nov-16	29-Nov-16	30-Nov-16	30-Nov-16	30-Nov-16	30-Nov-16	13-Dec-16
Sample ID			UST-S4-4.0	UST-W1-3.0	UST-W2-3.0	UST-W3-2.0	UST-W4-3.0	UST-W5-3.0	UST-W6-4.0	UST-W7-2.0	UST-W8-1.0	VL-1.5
Sample Depth			4 m	3 m	3 m	2 m	3 m	3 m	4 m	2 m	1 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B6Q2374	B6Q1242	B6Q1242	B6Q1242	B6Q1242	B6Q2374	B6Q2374	B6Q2374	B6Q2374	B6R2433
Laboratory Sample ID			DOE012	DNY779	DNY780	DNY781	DNY782	DOE002	DOE003	DOE004	DOE005	DQA367
Sample Type	Units	Ontario SCS										
Volatile Organic Compounds												
Acetone	µg/g	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	µg/g	13[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromoform (Tribromomethane)	µg/g	0.26[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Bromomethane (Methyl bromide)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Carbon Tetrachloride (Tetrachloromethane)	µg/g	0.12[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chlorobenzene (Monochlorobenzene)	µg/g	2.7[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Chloroform (Trichloromethane)	µg/g	0.18[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dibromochloromethane	µg/g	9.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,2-	µg/g	4.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,3-	µg/g	6[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorobenzene, 1,4-	µg/g	0.097[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichlorodifluoromethane (Freon 12)	µg/g	25[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,1-	µg/g	11[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethane, 1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, 1,1-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, cis-1,2-	µg/g	30[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloroethene, trans-1,2-	µg/g	0.75[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropane, 1,2-	µg/g	0.085[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/g	0.083_{s11}[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Dichloropropene, cis-1,3-	µg/g	$_{s11}$[A]	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030	<0.030
Dichloropropene, trans-1,3-	µg/g	$_{s11}$[A]	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Hexane (n-Hexane)	µg/g	34[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/g	44[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl Isobutyl Ketone (MIBK)	µg/g	4.3[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methyl tert-butyl ether (MTBE)	µg/g	1.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Methylene Chloride (Dichloromethane)	µg/g	0.96[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Styrene	µg/g	2.2[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethane, 1,1,2,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tetrachloroethene (PCE)	µg/g	2.3[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,1-	µg/g	3.4[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethane, 1,1,2-	µg/g	0.05[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichloroethene (TCE)	µg/g	0.52[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Trichlorofluoromethane (Freon 11)	µg/g	5.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Vinyl Chloride	µg/g	0.022[A]	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020

See notes on last page.

Table 5b
Summary of Soil Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
[A]	Table 3 - Residential / Parkland / Institutional Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
s11	Standard is applicable to 1,3-Dichloropropene, and the individual isomers (cis + trans) should be added for comparison.
BI	Detection limit was raised due to background interferences.
HI	Detection limit was raised due to hydrocarbon interference.
IB	The detection limit was raised due to instrument background.
LI	The detection limit was raised due to laboratory background.
MI	Detection limit was raised due to matrix interferences.
TG	Detection limit was raised due to hydrocarbon interferences. Lower detection limit was not achievable.
VP	Detection limits was raised due to background interference.
XI	Detection limit was raised due to interference from coeluting o-xylene.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤50%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			BH17-072	BH17-078	TH304	TH306	TH309	TH310			TH312					TH314	TH318	TH319		TH329	TH353		TH361			TH383	TH385	TH387	TH391	TH392	TH395		
Sample Date			28-Sep-17	27-Sep-17	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13		10-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13		11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	12-Sep-13	13-Sep-13	13-Sep-13	13-Sep-13	13-Sep-13		16-Sep-13	16-Sep-13	16-Sep-13	16-Sep-13	18-Sep-13	16-Sep-13	16-Sep-13	
Sample ID			BH17-072-2	BH17-078-1	TH304-4	TH306-5	TH309-4	TH310-1	DUP137		TH310-5	TH312-1	TH312-4	DUP139		TH314-4	TH318-2	TH319-1	TH319-8	TH329-1	TH353-5	TH361-1	DUP150			TH383-7	TH385-1	TH387-7	TH391-2	TH392-14	TH395-1	DUP155	
Sample Depth			0.8 - 1.4 m	0 - 0.6 m	1.8 - 2.4 m	2.4 - 3 m	1.8 - 2.3 m	0 - 0.6 m	0 - 0.6 m		2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		1.8 - 2.4 m	0.6 - 1.2 m	0 - 0.6 m	4.2 - 4.8 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	0 - 0.6 m			3.6 - 4.2 m	0 - 0.6 m	3.7 - 4 m	0.6 - 1.2 m	7.9 - 8.5 m	0 - 0.6 m	0 - 0.6 m	
Sampling Company			STANTEC	STANTEC	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B7L5646	B7L4016	B3F2342	B3F2342	B3F2171	B3F2278	B3F2278		B3F2278	B3F3571	B3F3571	B3F3571		B3F3571	B3F3571	B3F3603	B3F3603	B3F4662	B3F5509	B3F5509	B3F5542			B3F6319	B3F6319	B3F6392	B3F6392	B3F8499	B3F6252	B3F6252	
Laboratory Sample ID			FFT929	FFL728	TA0825	TA0827	TA0208	TA0569	TA0570		TA0572	TA6506	TA6508	TA6509		TA6511	TA6514	TA6630	TA6632	TB2197	TB7091	TB7100	TB7261			TC1090	TC1091	TC1381	TC1386	TD1603	TC0815	TC0816	
Sample Type									Field Duplicate					Field Duplicate																			Field Duplicate	
	Units	Ontario SCS								RPD (%)					RPD (%)									RPD (%)									RPD (%)
Polycyclic Aromatic Hydrocarbons																																	
Acenaphthene	µg/g	58[A]	<0.2	<0.2	1.7	0.87	0.15 MI	<0.050	<11 MI	nc	<4.0 MI	1.7	<1.0 MI	0.96	nc	<0.20 MI	<0.050	<0.050	0.050	0.091	0.015	<0.010	0.051	nc	0.90	0.062	0.15	0.059	0.27	0.017	0.060	nc
Acenaphthylene	µg/g	0.17[A]	**<0.3**	**<0.3**	**0.25[A]**	0.15	0.032	0.13	**<5.0**	nc	**0.78[A]**	**0.21[A]**	0.13	**0.19[A]**	nc	0.064	**0.26[A]**	0.13	<0.020 MI	0.0075	0.035	<0.010	<0.025	nc	0.12	<0.010	0.0094	<0.010	<0.050	0.0059	0.021	nc
Anthracene	µg/g	0.74[A]	<0.2	<0.2	**1.7[A]**	**0.94[A]**	0.12	0.073	**<5.0**	nc	**1.8[A]**	**1.2[A]**	0.23	0.37	nc	0.066	0.12	0.13	0.025	0.22	0.18	0.015	0.080	nc	0.50	0.12	0.36	0.13	0.68	0.044	0.44	**164%**
Benzo(a)anthracene	µg/g	0.63[A]	<0.3	<0.3	**1.1[A]**	0.41	<0.0050	0.26	**<5.0**	nc	0.57	0.30	<0.10	<0.10	nc	0.058	0.39	0.25	0.0069	0.49	0.43	0.60	0.25	**82%**	0.40	0.37	0.51	0.45	0.33	0.17	**1.5[A]**	**159%**
Benzo(a)pyrene	µg/g	0.3[A]	<0.3	<0.3	**0.77[A]**	0.28	<0.0050	**0.31[A]**	**<5.0**	nc	**<0.50**	0.25	<0.10	<0.10	nc	<0.050	**0.60[A]**	**0.32[A]**	0.0057	**0.33[A]**	**1.8[A]**	**1.1[A]**	0.24	**128%**	0.28	0.29	0.30	**0.37[A]**	0.16	0.15	**1.1[A]**	**152%**
Benzo(b/j)fluoranthene	µg/g	$0.78_{1/2}$[A]	<0.5	<0.5	**0.96[A]**	0.35	<0.0050	0.35	**<5.0**	nc	0.54	0.32	<0.10	<0.10	nc	0.056	0.69	0.44	0.0055	0.44	**2.4[A]**	**1.5[A]**	0.36	**123%**	0.41	0.41	0.44	0.52	0.23	0.20	**1.7[A]**	**158%**
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	0.48	0.16	<0.0050	0.32	<5.0	nc	<0.50	0.21	<0.10	<0.10	nc	0.051	0.96	0.41	0.0062	0.19	0.82	0.33	0.10	nc	0.097	0.22	0.10	0.28	0.12	0.087	0.36	**122%**
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.2	<0.2	0.36	0.090	<0.0050	0.13	**<5.0**	nc	<0.50	0.11	<0.10	<0.10	nc	<0.050	0.23	0.16	<0.0050	0.17	0.61	0.47	0.13	**113%**	0.12	0.16	0.16	0.19	0.056	0.082	0.67	**156%**
Chrysene	µg/g	7.8[A]	<0.3	<0.3	0.95	0.43	0.0050	0.20	<5.0	nc	0.51	0.29	<0.10	<0.10	nc	0.054	0.30	0.26	0.011	0.37	1.3	0.37	0.22	**51%**	0.28	0.31	0.28	0.37	0.69	0.13	0.98	**153%**
Dibenzo(a,h)anthracene	µg/g	0.1[A]	**<0.3**	**<0.3**	0.097	<0.050	<0.0050	0.059	**<5.0**	nc	**<0.50**	<0.050	<0.10	<0.10	nc	<0.050	**0.13[A]**	0.058	<0.0050	0.056	**0.23[A]**	**0.13[A]**	0.029	nc	<0.050	0.054	0.038	0.069	<0.050	0.021	**0.12[A]**	nc
Fluoranthene	µg/g	0.69[A]	<0.3	<0.3	**3.1[A]**	**0.95[A]**	0.018	0.30	**<5.0**	nc	**1.8[A]**	**0.77[A]**	<0.10	0.14	nc	0.12	0.45	0.56	0.016	**1.1[A]**	0.39	0.29	0.59	**68%**	**1.2[A]**	**0.90[A]**	**1.2[A]**	**1.0[A]**	**1.0[A]**	0.36	**2.9[A]**	**156%**
Fluorene	µg/g	69[A]	<0.2	<0.2	2.3	1.5	0.25	<0.050	11	nc	4.5	2.2	1.0	1.5	40%	0.25	0.064	<0.050	0.060	0.081	0.037	<0.010	0.039	nc	1.4	0.050	0.21	0.054	0.44	0.017	0.10	nc
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.4	<0.4	0.46	0.15	<0.0050	0.33	**<5.0**	nc	**<0.50**	0.18	<0.10	<0.10	nc	<0.050	**0.63[A]**	0.29	<0.0050	0.21	**0.99[A]**	0.44	0.12	nc	0.11	0.24	0.13	0.29	0.086	0.098	0.47	**131%**
Methylnaphthalene (Total)	µg/g	3.4_{53}[A]	<0.21	<0.21	**12[A]**	**7.4[A]**	**6.8[A]**	0.43	**360[A]**	**200%**	**110[A]**	**15[A]**	**27[A]**	**43[A]**	**46%**	0.76	0.64	<0.071	**4.6[A]**	0.033	0.019	0.13	0.11	nc	**11[A]**	0.052	0.36	0.11	1.7	0.056	0.059	5%
Methylnaphthalene, 1-	µg/g	$_{53}$[A]	<0.2	<0.2	11	6.4	2.7	0.15	140	nc	42	15	10	16	**46%**	0.36	0.21	<0.050	2.9	0.015	0.0069	0.060	0.046	nc	11	0.023	0.21	0.043	0.72	0.027	0.028	4%
Methylnaphthalene, 2-	µg/g	$_{53}$[A]	<0.2	0.2	0.97	0.99	4.1	0.28	220	**199%**	68	0.44	17	28	**49%**	0.40	0.43	0.052	1.7	0.018	0.012	0.074	0.063	nc	<0.20 MI	0.028	0.14	0.067	1.0	0.030	0.031	3%
Naphthalene	µg/g	0.75[A]	<0.2	<0.2	0.35	0.65	0.46	0.11	**62[A]**	nc	**20[A]**	**0.87[A]**	**4.0[A]**	**5.4[A]**	30%	**0.90[A]**	0.35	<0.050	<0.0050	0.025	0.016	0.049	0.13	nc	<0.50 MI	0.047	0.027	0.035	0.11	0.020	0.021	nc
Phenanthrene	µg/g	7.8[A]	<0.3	<0.3	6.7	4.2	0.94	0.18	**23[A]**	nc	**10[A]**	4.5	1.9	3.0	**45%**	0.34	0.36	0.37	0.048	0.84	0.33	0.077	0.43	**139%**	3.7	0.63	0.22	0.59	2.2	0.22	1.6	**152%**
Pyrene	µg/g	78[A]	<0.3	<0.3	2.8	1.4	0.033	0.26	<5.0	nc	1.6	1.1	<0.10	0.15	nc	0.17	0.56	0.43	0.048	0.86	0.39	0.48	0.46	4%	1.0	0.69	0.95	0.82	1.8	0.29	2.2	**153%**

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH396		TH398		TH400		TH404			TH407		TH409			TH416	TH417	TH418	TH445	TH449	TH452	TH463	TH465	TH471		TH475		TH479	TH493	TH503	TH506		TH508
Sample Date			18-Sep-13	18-Sep-13	18-Sep-13		19-Sep-13	19-Sep-13	19-Sep-13		19-Sep-13	17-Sep-13		17-Sep-13	17-Sep-13		19-Sep-13	18-Sep-13	19-Sep-13	19-Sep-13	19-Sep-13	23-Sep-13	20-Sep-13	20-Sep-13	20-Sep-13	20-Sep-13	20-Sep-13	20-Sep-13	23-Sep-13	24-Sep-13	26-Sep-13	26-Sep-13	26-Sep-13
Sample ID			TH396-1	TH398-1	DUP166		TH400-1	TH404-1	DUP167		TH404-4	TH407-2		TH409-1	DUP158		TH416-1	TH417-1	TH418-1	TH445-1	TH449-7	TH452-1	TH463-2	TH465-1	TH471-1	TH471-4	TH475-1	TH475-3	TH479-15	TH493-6	TH503-14	TH506-1	TH506-4	TH508-1
Sample Depth			0 - 0.6 m	0 - 0.6 m	0 - 0.6 m		0 - 0.6 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m	0.6 - 1.2 m		0 - 0.6 m	0 - 0.6 m		0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	8.5 - 9.1 m	3.1 - 3.7 m	7.9 - 8.5 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F8499	B3F8499	B3F8499		B3F9515	B3F9515	B3F9515		B3F9515	B3F7256		B3F7256	B3F7256		B3F9578	B3F8586	B3F9559	B3F9545	B3F9479	B3G1468	B3G0598	B3G0598	B3G0615	B3G0615	B3G0615	B3G0590	B3G0590	B3G1563	B3G2423	B3G4581	B3G4581	B3G4581
Laboratory Sample ID			TD1606	TD1609	TD1612		TD6100	TD6106	TD6109		TD6108	TC5251		TC5253	TC5254		TD6413	TD1874	TD6283	TD6228	TD5899	TE7367	TE2660	TE2663	TE2732	TE2735	TE2739	TE2595	TE2602	TE7760	TF1597	TG2400	TG2401	TG2402
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)			Field Duplicate	RPD (%)					Field Duplicate	RPD (%)																		
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	0.049	0.13	nc	0.052	<0.025	0.11	nc	4.0	0.11		0.10	32	**199%**	2.4	<0.050	0.34	1.2	1.0	0.092	0.041	0.027	0.15	<2.0 MI	<0.10 MI	2.8	<0.50 MI	<0.050	0.61	0.035	0.18	0.0087
Acenaphthylene	µg/g	0.17[A]	0.092	0.062	<0.050	nc	0.039	<0.025	<0.050	nc	0.045	<0.025		<0.0050	***0.50***	nc	<0.025	<0.050	<0.050	***0.50***	0.045	<0.050	0.087	0.022	<0.0050	**0.18[A]**	**0.77[A]**	**6.5[A]**	0.059	0.11	0.12	**0.30[A]**	0.058	<0.0050
Anthracene	µg/g	0.74[A]	0.071	0.29	0.61	**71%**	0.18	<0.025	0.32	nc	**11[A]**	0.18		0.15	**53[A]**	**199%**	**4.6[A]**	0.20	0.51	**1.5[A]**	0.45	0.24	0.12	0.097	0.28	**1.2[A]**	0.66	**18[A]**	0.25	0.15	0.63	0.11	0.055	0.039
Benzo(a)anthracene	µg/g	0.63[A]	0.36	**0.89[A]**	**1.8[A]**	**68%**	0.52	0.035	0.55	nc	**19[A]**	0.28		0.21	**70[A]**	**199%**	**9.4[A]**	0.51	**1.0[A]**	**1.3[A]**	0.31	**0.70[A]**	0.26	0.57	0.62	0.26	**1.2[A]**	**25[A]**	0.14	0.45	0.37	0.19	0.017	0.41
Benzo(a)pyrene	µg/g	0.3[A]	**0.31[A]**	**0.67[A]**	**1.3[A]**	**64%**	**0.35[A]**	0.031	**0.40[A]**	nc	**13[A]**	0.18		0.15	**46[A]**	**199%**	**6.8[A]**	**0.38[A]**	**0.75[A]**	**0.88[A]**	0.16	**0.65[A]**	**0.37[A]**	**0.56[A]**	**0.50[A]**	0.15	**2.5[A]**	**21[A]**	0.090	**0.35[A]**	0.24	**0.43[A]**	0.0076	**0.51[A]**
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.42	**0.97[A]**	**1.9[A]**	**65%**	0.53	0.043	0.56	nc	**17[A]**	0.28		0.22	**65[A]**	**199%**	**9.1[A]**	0.56	**0.98[A]**	**1.2[A]**	0.23	**0.83[A]**	0.57	0.78	0.66	0.16	**2.8[A]**	**25[A]**	0.13	0.48	0.31	0.41	0.015	0.63
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.15	0.25	0.47	**61%**	0.18	0.051	0.27	nc	4.1	0.096		0.094	**27[A]**	**199%**	4.0	0.23	0.60	1.3	0.058	0.37	0.35	0.42	0.22	0.085	1.0	**11[A]**	0.063	0.14	0.12	0.64	0.0076	0.18
Benzo(k)fluoranthene	µg/g	0.78[A]	0.17	0.35	0.76	**74%**	0.18	<0.025	0.19	nc	**6.3[A]**	0.10		0.080	**24[A]**	**199%**	**3.6[A]**	0.21	0.37	<0.50	0.083	0.32	0.18	0.28	0.28	0.061	0.57	**10[A]**	<0.050	0.18	0.092	0.13	<0.0050	0.27
Chrysene	µg/g	7.8[A]	0.28	0.66	1.4	**72%**	0.38	0.031	0.43	nc	**14[A]**	0.23		0.18	**57[A]**	**199%**	7.6	0.40	0.83	2.2	0.20	0.77	0.27	0.47	0.52	0.21	1.2	**20[A]**	0.20	0.31	0.30	0.18	0.031	0.48
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.059	0.097	**0.16[A]**	nc	0.052	<0.025	0.063	nc	**1.5[A]**	0.031		0.025	**7.2[A]**	**199%**	**1.0[A]**	0.061	**0.13[A]**	***<0.50***	0.018	0.086	0.082	**0.11[A]**	0.061	<0.050	**0.23[A]**	**3.3[A]**	<0.050	<0.050	0.028	0.077	<0.0050	0.054
Fluoranthene	µg/g	0.69[A]	0.49	**1.7[A]**	**4.2[A]**	**85%**	**1.2[A]**	0.051	**1.7[A]**	nc	**46[A]**	**0.75[A]**		0.51	**190[A]**	**199%**	**24[A]**	**1.1[A]**	**2.3[A]**	**2.0[A]**	**0.93[A]**	**1.7[A]**	0.67	**0.93[A]**	**1.7[A]**	**0.99[A]**	**1.5[A]**	**57[A]**	0.44	**0.92[A]**	**0.71[A]**	0.27	0.046	0.28
Fluorene	µg/g	69[A]	0.0081	0.069	0.17	nc	0.059	<0.025	0.11	nc	6.3	0.11		0.086	30	**199%**	2.1	0.066	0.32	1.7	0.89	0.11	0.046	0.026	0.15	2.2	0.22	12	0.62	0.077	1.2	0.043	0.35	0.0096
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.19	0.32	**0.58[A]**	**58%**	0.20	0.031	0.28	nc	**5.2[A]**	0.10		0.098	**28[A]**	**199%**	**4.5[A]**	0.24	**0.56[A]**	**0.57[A]**	0.062	0.40	0.37	0.44	0.27	0.089	**0.99[A]**	**13[A]**	<0.050	0.17	0.12	**0.50[A]**	<0.0050	0.21
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.079	0.089	0.13	nc	0.097	0.16	<0.071	nc	1.6	<0.035		0.036	**10[A]**	**199%**	0.24	<0.071	0.24	**19[A]**	**5.2[A]**	<0.071	0.17	0.12	0.087	**48[A]**	0.87	**8.7[A]**	**13[A]**	<0.071	**48[A]**	0.17	**9.8[A]**	0.022
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.038	0.040	0.057	nc	0.040	0.079	<0.050	nc	0.60	<0.025		0.018	4.9	nc	0.094	<0.050	0.11	7.5	4.3	<0.050	0.077	0.046	0.033	17	0.33	4.0	5.6	<0.050	21	0.071	4.3	0.0077
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.042	0.049	0.070	nc	0.056	0.080	<0.050	nc	1.0	<0.025		0.018	5.1	nc	0.15	<0.050	0.13	12	0.93	<0.050	0.091	0.073	0.054	31	0.54	4.7	7.4	<0.050	27	0.099	5.5	0.014
Naphthalene	µg/g	0.75[A]	0.023	0.046	0.081	nc	0.047	0.096	<0.050	nc	**2.8[A]**	<0.025		0.013	**4.2[A]**	nc	0.22	<0.050	0.057	**3.3[A]**	0.062	0.081	0.12	0.025	0.059	**8.7[A]**	0.33	**5.3[A]**	**0.85[A]**	0.65	**10[A]**	0.082	**1.7[A]**	0.010
Phenanthrene	µg/g	7.8[A]	0.096	0.89	2.2	**85%**	0.75	0.073	1.1	nc	**41[A]**	0.71		0.48	**190[A]**	**199%**	**19[A]**	0.60	2.0	6.4	2.3	1.3	0.45	0.31	1.4	6.1	0.82	**59[A]**	1.8	0.55	5.3	0.25	0.70	0.088
Pyrene	µg/g	78[A]	0.41	1.4	3.2	**78%**	0.90	0.054	1.3	nc	34	0.53		0.39	**140[A]**	**199%**	17	0.82	1.9	7.1	0.78	1.4	0.54	0.75	1.3	0.92	8.0	41	0.57	0.74	0.82	0.27	0.081	0.34

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH517	TH518	TH519	TH524	TH527	TH554	TH557	TH562	TH576	TH576								TH620		TH621	TH625		TH629	TH636	TH637	TH640		TH645	TH647	TH655	TH674
Sample Date			25-Sep-13	27-Sep-13	25-Sep-13	27-Sep-13	25-Sep-13	2-Oct-13	27-Sep-13	8-Oct-13	16-Oct-13	16-Oct-13								7-Nov-13	7-Nov-13	3-Oct-13	3-Oct-13	3-Oct-13	3-Oct-13	7-Nov-13	3-Oct-13	7-Nov-13	7-Nov-13	4-Oct-13	4-Oct-13	7-Oct-13	8-Nov-13
Sample ID			TH517-5	TH518-1	TH519-5	TH524-1	TH527-2	TH554-3	TH557-3	TH562-1	TH576-1	DUP260								DUP305		TH621-4	TH625-1	TH625-4	TH629-1	TH636-3	TH637-3	TH640-1	TH640-3	TH645-1	TH647-3	TH655-1	TH674-3
Sample Depth			2.4 - 2.7 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	0.6 - 1.2 m	1.5 - 2.1 m	1.2 - 1.8 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m								1.2 - 1.8 m		1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP								EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX								MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G3439	B3G5653	B3G3439	B3G5576	B3G3594	B3G8476	B3G5678	B3H2212	B3H7240	B3H7240								B3J3265		B3G9305	B3G9252	B3G9252	B3G9252	B3J3356	B3G9270	B3J3304	B3J3304	B3H0431	B3H0431	B3H1223	B3J4145
Laboratory Sample ID			TF6982	TG9788	TF6985	TG9536	TF7583	TI4153	TG9882	TK3764	TM8943	TM8944								TV2533		TI9237	TI8977	TI8980	TI8984	TV2816	TI9029	TV2641	TV2642	TJ5346	TJ5349	TJ9158	TV7960
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)							Field Duplicate	RPD (%)												
Polycyclic Aromatic Hydrocarbons																																	
Acenaphthene	µg/g	58[A]	1.4	0.25	0.18	0.028	0.16	1.1	0.20	0.078	0.093	0.030	**102%**	0.072	0.27	0.073	0.15	0.093	0.067	0.87	**171%**	0.10	0.65	0.058	0.017	1.8	0.14	2.0	0.54	8.3	0.77	0.024	0.030
Acenaphthylene	µg/g	0.17[A]	***<0.50 MI***	0.012	<0.10 MI	0.046	0.0068	0.081	0.099	0.0083	0.10	0.041	**84%**	0.062	0.026	**0.57[A]**	0.051	<0.0050	0.013	**0.19[A]**	nc	<0.050 MI	***<0.50 MI***	0.014	0.019	**0.20[A]**	0.020	**0.28[A]**	0.069	0.048	0.034	**0.24[A]**	0.0081
Anthracene	µg/g	0.74[A]	0.33	0.69	0.080	0.052	0.35	0.47	0.20	0.15	0.13	0.045	**97%**	0.12	0.039	0.60	0.057	<0.0050	0.049	0.55	**167%**	0.065	0.42	0.018	**1.1[A]**	0.37	0.14	0.64	0.16	**20[A]**	0.48	0.16	0.0081
Benzo(a)anthracene	µg/g	0.63[A]	0.14	**1.9[A]**	0.032	0.046	**0.73[A]**	0.10	0.025	0.35	0.10	0.019	nc	0.047	<0.0050	**1.9[A]**	0.0054	<0.0050	<0.0050	0.045	nc	<0.0050	<0.10	<0.0050	**8.1[A]**	<0.0050	0.029	0.0097	<0.0050	**24[A]**	0.27	0.31	0.0071
Benzo(a)pyrene	µg/g	0.3[A]	0.089	**1.7[A]**	0.031	0.034	**0.63[A]**	0.066	0.013	**0.31[A]**	0.14	0.025	**139%**	0.048	<0.0050	**1.7[A]**	<0.0050	<0.0050	<0.0050	0.024	nc	<0.0050	<0.10	<0.0050	**6.9[A]**	<0.0050	0.010	<0.0050	<0.0050	**20[A]**	0.15	**0.42[A]**	0.0057
Benzo(b/j)fluoranthene	µg/g	$0.78_{1/2}$[A]	0.12	**2.3[A]**	0.045	0.042	**0.90[A]**	0.076	0.0093	0.40	0.14	0.018	nc	0.036	<0.0050	**2.3[A]**	<0.0050	<0.0050	<0.0050	0.025	nc	<0.0050	<0.10	<0.0050	**7.9[A]**	<0.0050	0.012	<0.0050	<0.0050	**29[A]**	0.20	0.58	0.011
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.053	1.1	0.031	0.049	0.38	0.043	0.010	0.20	0.11	0.026	**124%**	0.035	<0.0050	0.90	0.0054	<0.0050	<0.0050	0.014	nc	<0.0050	<0.10	<0.0050	2.6	<0.0050	0.0096	<0.0050	<0.0050	**9.0[A]**	0.058	0.55	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.043	**0.90[A]**	0.016	0.015	0.26	0.021	<0.0050	0.16	0.042	<0.0050	nc	0.010	<0.0050	**0.85[A]**	<0.0050	<0.0050	<0.0050	0.0075	nc	<0.0050	<0.10	<0.0050	**3.0[A]**	<0.0050	<0.0050	<0.0050	<0.0050	**11[A]**	0.069	0.20	<0.0050
Chrysene	µg/g	7.8[A]	0.18	1.6	0.035	0.036	0.62	0.11	0.047	0.29	0.10	0.018	nc	0.049	<0.0050	1.6	0.0076	<0.0050	0.0065	0.051	nc	0.017	<0.10	0.0056	6.5	0.0065	0.045	0.014	<0.0050	**20[A]**	0.23	0.30	0.0086
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.018	**0.29[A]**	0.0067	<0.010	0.086	0.010	<0.0050	0.056	0.021	<0.0050	nc	0.0050	<0.0050	**0.27[A]**	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.10	<0.0050	**0.98[A]**	<0.0050	<0.0050	<0.0050	<0.0050	**2.2[A]**	0.017	0.080	<0.0050
Fluoranthene	µg/g	0.69[A]	0.37	**4.6[A]**	0.088	0.13	**1.8[A]**	0.25	0.046	**0.89[A]**	0.22	0.052	**124%**	0.13	0.010	**3.3[A]**	0.021	<0.0050	0.012	0.12	nc	0.016	<0.10	<0.0050	**11[A]**	0.035	0.075	0.077	0.013	**71[A]**	**0.80[A]**	0.44	0.016
Fluorene	µg/g	69[A]	1.2	0.31	0.37	0.043	0.21	1.1	0.38	0.055	0.29	0.097	**100%**	0.30	0.23	0.13	0.45	0.072	0.11	1.1	**164%**	0.32	1.6	0.084	0.042	1.5	0.31	1.4	0.51	11	0.72	0.051	0.052
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.049	**1.2[A]**	0.027	0.025	0.40	0.042	<0.0050	0.21	0.12	0.022	nc	0.030	<0.0050	**1.0[A]**	<0.0050	<0.0050	<0.0050	0.0090	nc	<0.0050	<0.10	<0.0050	**3.4[A]**	<0.0050	<0.0050	<0.0050	<0.0050	**8.3[A]**	0.065	0.38	<0.0050
Methylnaphthalene (Total)	µg/g	$3.4_{\Sigma3}$[A]	**14[A]**	0.22	**5.9[A]**	0.84	0.091	**8.4[A]**	**8.4[A]**	0.047	**4.0[A]**	1.3	**102%**	**5.1[A]**	**7.3[A]**	0.11	**5.3[A]**	1.8	0.80	**28[A]**	**189%**	**4.0[A]**	**30[A]**	**6.7[A]**	<0.050	**38[A]**	**10[A]**	**6.7[A]**	**4.0[A]**	2.1	**4.3[A]**	0.38	**4.8[A]**
Methylnaphthalene, 1-	µg/g	$_{\Sigma3}$[A]	9.4	0.098	3.0	0.40	0.041	7.2	8.4	0.023	1.8	0.61	**99%**	2.2	2.5	0.051	4.7	0.63	0.66	10	**175%**	2.7	25	2.5	0.029	16	4.2	3.5	2.6	1.4	4.0	0.15	2.6
Methylnaphthalene, 2-	µg/g	$_{\Sigma3}$[A]	4.3	0.13	2.9	0.44	0.050	1.2	<0.050 MI	0.024	2.3	0.65	**112%**	2.9	4.8	0.055	0.60	1.1	0.14	18	**197%**	1.3	4.9	4.2	<0.050 MI	22	5.8	3.2	1.4	0.74	0.30	0.23	2.1
Naphthalene	µg/g	0.75[A]	<0.0050	0.16	0.52	**0.88[A]**	0.11	0.46	<0.020 MI	0.023	**0.80[A]**	0.24	**108%**	**1.3[A]**	**0.81[A]**	0.075	<0.0050	**0.81[A]**	0.0084	<0.50 MI	nc	<0.0050	0.11	0.070	0.021	**4.2[A]**	<0.10 MI	0.38	0.19	**0.79[A]**	<0.20 MI	0.14	<0.20 MI
Phenanthrene	µg/g	7.8[A]	2.8	2.7	0.62	0.25	1.7	3.0	1.2	0.59	0.71	0.22	**105%**	0.83	0.46	0.96	0.66	0.18	0.34	3.1	**160%**	0.87	2.5	0.16	1.4	4.9	0.93	4.1	0.96	**63[A]**	1.8	0.35	0.038
Pyrene	µg/g	78[A]	0.63	3.7	0.14	0.17	1.4	0.33	0.22	0.69	0.23	0.061	**116%**	0.14	0.019	2.4	0.055	0.0062	<0.020	0.17	nc	0.060	0.14	0.016	10	0.050	0.18	0.11	0.020	51	0.58	0.41	0.012

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH681			TH687	TH703	TH704	9-Oct-13	TH717		TH718	TH722	TH742	TH748	TH752	TH753	TH760	TH762		TH766	TH767	TH780	TH781	TH782		TH784	TH790	TH792	TH794	TH803	TH804
Sample Date			8-Oct-13	8-Oct-13		8-Oct-13	9-Oct-13	11-Nov-13	1.2 - 1.8 m	9-Oct-13		11-Nov-13	11-Nov-13	12-Nov-13	12-Nov-13	12-Nov-13	11-Oct-13	12-Nov-13	12-Nov-13	12-Nov-13	13-Nov-13	15-Oct-13	13-Nov-13	15-Oct-13	13-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13	1-Oct-13	1-Oct-13
Sample ID			TH681-1	DUP231		TH687-1	TH703-1	TH704-1	TH717-3	DUP236		TH718-3	TH722-1	TH742-4	TH748-4	TH752-1	TH753-3	TH760-1	TH762-2	TH762-5	TH766-1	TH767-4	TH780-2	TH781-5	TH782-2	TH782-4	TH784-1	TH790-4	TH792-2	TH794-2	TH803-1	TH804-1
Sample Depth			0 - 0.6 m	0 - 0.6 m		0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	0.6 - 1.2 m	0.5 - 0.6 m	0.5 - 0.6 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H2423	B3H2423		B3H2423	B3H3253	B3J5119	B3H3255	B3H3255		B3J5109	B3J5109	B3J5908	B3J5959	B3J5959	B3H5356	B3J5925	B3J5925	B3J5925	B3J6817	B3H6381	B3J6850	B3J6850	B3J6850	B3J6850	B3J6877	B3J6877	B3J6877	B3J6811	B3G7482	B3G7482
Laboratory Sample ID			TK4676	TK4677		TK4682	TK8658	TW2689	TK8677	TK8678		TW2648	TW2651	TW6257	TW6406	TW6409	TM0449	TW6304	TW6308	TW6309	TX0167	TM4876	TX0388	TM4265	TX0390	TX0391	TX0497	TX0505	TX0506	TX0142	TH8207	TH8211
Sample Type	Units	Ontario SCS	Field Duplicate		RPD (%)					Field Duplicate	RPD (%)																						
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	0.16	0.072	**76%**	0.082	0.65	0.085	0.37	0.53	36%	<0.0050	0.020	1.4	0.52	0.22	0.067	0.057	0.10	0.25	0.11	0.026	4.4	<0.0050	2.5	0.070	0.43	0.040	5.9	0.22	0.61	0.14
Acenaphthylene	µg/g	0.17[A]	0.0080	0.0051	nc	<0.0050	<0.010	0.12	0.036	0.044	20%	<0.0050	0.0063	<0.0050	0.053	0.025	0.013	0.024	0.019	0.058	0.028	0.0064	**0.40[A]**	**0.39[A]**	**0.26[A]**	0.026	0.056	0.023	**0.58[A]**	0.025	0.10	0.0080
Anthracene	µg/g	0.74[A]	0.35	0.24	37%	0.17	0.70	0.33	0.035	0.043	21%	<0.0050	<0.0050	0.37	0.076	0.53	0.25	0.15	0.040	0.040	0.086	0.17	**1.3[A]**	0.20	**0.91[A]**	0.071	0.26	0.060	**2.4[A]**	0.16	**3.4[A]**	0.45
Benzo(a)anthracene	µg/g	0.63[A]	**0.69[A]**	0.45	**42%**	0.37	0.61	**0.94[A]**	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.014	<0.0050	**0.94[A]**	0.30	0.32	0.018	0.016	0.13	0.55	0.25	**2.2[A]**	0.33	0.012	0.21	<0.0050	0.53	0.068	**5.7[A]**	**0.90[A]**
Benzo(a)pyrene	µg/g	0.3[A]	**0.58[A]**	**0.36[A]**	**47%**	0.25	0.27	**1.0[A]**	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	**0.79[A]**	**0.46[A]**	0.29	0.0090	0.0098	0.081	**0.62[A]**	0.13	**2.8[A]**	0.18	0.0086	0.14	<0.0050	0.25	0.035	**4.4[A]**	**0.79[A]**
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.71	0.47	**41%**	0.35	0.23	**1.5[A]**	<0.0050	<0.0050	nc	<0.0050	0.0063	<0.0050	<0.0050	**1.0[A]**	0.27	0.38	0.018	0.018	0.13	**0.79[A]**	0.14	**3.2[A]**	0.36	0.024	0.19	0.017	0.34	0.037	**5.2[A]**	**1.0[A]**
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.32	0.20	**46%**	0.13	0.17	0.87	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.49	0.42	0.18	0.0079	0.0063	0.070	0.30	0.24	2.0	0.15	0.016	0.077	0.0082	0.49	0.052	1.8	0.42
Benzo(k)fluoranthene	µg/g	0.78[A]	0.28	0.15	**60%**	0.13	0.057	0.49	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.34	0.042	0.13	0.0056	0.0059	0.034	0.23	<0.10	**1.3[A]**	0.098	<0.0050	0.077	<0.0050	0.073	<0.020	**2.0[A]**	0.41
Chrysene	µg/g	7.8[A]	0.65	0.41	**45%**	0.38	0.52	0.94	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.020	<0.0050	0.77	1.1	0.27	0.026	0.022	0.18	0.56	0.29	1.6	0.28	0.11	0.19	0.072	0.55	0.064	4.3	0.71
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.075	0.050	40%	0.031	0.029	**0.18[A]**	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	**0.15[A]**	0.047	0.044	<0.0050	<0.0050	0.016	0.067	<0.10	**0.54[A]**	0.030	<0.0050	<0.050	<0.0050	0.031	<0.020	**0.61[A]**	**0.11[A]**
Fluoranthene	µg/g	0.69[A]	**1.6[A]**	**1.1[A]**	37%	**0.83[A]**	0.58	**2.0[A]**	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.097	0.011	**2.2[A]**	0.16	**0.76[A]**	0.064	0.071	0.29	**0.92[A]**	**1.0[A]**	**2.2[A]**	**1.4[A]**	0.013	0.62	0.0082	**1.9[A]**	0.18	**14[A]**	**2.4[A]**
Fluorene	µg/g	69[A]	0.18	0.11	**48%**	0.083	1.1	0.097	0.25	0.35	33%	<0.0050	0.022	0.94	0.37	0.20	0.13	0.050	0.16	0.48	0.17	0.040	5.0	0.015	2.6	0.15	0.89	0.14	8.1	0.23	1.2	0.22
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.35	0.22	**46%**	0.13	0.079	**0.83[A]**	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	**0.52[A]**	0.15	0.20	0.0062	0.0054	0.053	0.32	<0.10	**2.1[A]**	0.099	<0.0050	0.082	<0.0050	0.10	<0.020	**2.0[A]**	0.43
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.036	0.047	27%	0.063	**4.5[A]**	0.29	**4.9[A]**	**6.5[A]**	28%	2.4	**3.9[A]**	**16[A]**	**6.1[A]**	0.14	2.0	0.014	**6.2[A]**	**11[A]**	**5.7[A]**	<0.0071	**220[A]**	0.020	**64[A]**	**5.6[A]**	**17[A]**	**4.2[A]**	**550[A]**	**5.8[A]**	0.12	0.096
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.017	0.021	nc	0.028	4.3	0.13	4.9	6.5	28%	0.88	2.3	7.7	2.7	0.062	0.88	0.0073	2.4	4.7	2.3	<0.0050	76	0.0072	24	2.2	6.6	1.7	200	2.2	0.12	0.050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.020	0.026	nc	0.035	0.24	0.17	0.029	0.034	16%	1.5	1.6	8.0	3.3	0.074	1.1	0.0063	3.8	6.8	3.3	<0.0050	140	0.013	39	3.4	11	2.5	350	3.5	<0.050	0.046
Naphthalene	µg/g	0.75[A]	0.026	0.021	nc	0.017	<0.50 MI	0.12	<0.50 MI	<0.50 MI	nc	**2.7[A]**	0.55	***<1.0 MI***	<0.30 MI	0.053	0.68	0.0099	**2.6[A]**	**4.4[A]**	**1.7[A]**	<0.0050	**94[A]**	0.024	**20[A]**	**1.2[A]**	**6.0[A]**	0.50	**220[A]**	<0.20 MI	<0.050	0.090
Phenanthrene	µg/g	7.8[A]	1.3	0.80	**48%**	0.61	3.4	0.71	0.17	0.23	30%	0.0071	0.0092	3.4	0.71	1.9	0.90	0.55	0.40	0.85	0.96	0.46	**9.3[A]**	0.071	4.7	1.7	1.6	1.2	**22[A]**	0.85	**11[A]**	2.2
Pyrene	µg/g	78[A]	1.2	0.81	39%	0.62	2.1	1.7	0.011	0.016	nc	<0.0050	<0.0050	0.13	0.011	1.6	1.9	0.59	0.061	0.066	0.28	0.81	2.2	2.6	1.8	0.23	0.48	0.11	4.6	0.32	9.9	1.8

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location				TH805		TH806	TH819	TH825	TH827	TH845	TH848	TH865	TH875	TH880	TH881	TH882	TH886	TH887	TH892	TH916	TH931	TH947	TH955	TH959	TH965	TH968	TH993	TH1215	TH1216	TH1302	TH1303		TH1304
Sample Date			1-Oct-13	1-Oct-13		1-Oct-13	3-Oct-13	7-Oct-13	9-Oct-13	11-Oct-13	16-Oct-13	10-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	21-Oct-13	21-Oct-13	22-Oct-13	23-Oct-13	23-Oct-13	24-Oct-13	24-Oct-13	25-Oct-13	29-Oct-13	29-Oct-13	5-Nov-13	6-Nov-13	6-Nov-13	7-Nov-13
Sample ID			TH805-1	DUP212		TH806-1	TH819-1	TH825-1	TH827-1	TH845-1	TH848-6	TH865-3	TH875-4	TH880-1	TH881-4	TH882-4	TH886-5	TH887-2	TH892-7	TH916-4	TH931-3	TH947-2	TH955-1	TH959-8	TH965-4	TH968-5	TH993-12	TH1215-5	TH1216-3	TH1302-2	TH1303-4	TH1303-12	TH1304-4
Sample Depth			0.5 - 0.6 m	0.5 - 0.6 m		0.5 - 0.6 m	0.5 - 0.6 m	0 - 0.6 m	0.5 - 0.6 m	0.5 - 0.6 m	3.1 - 3.4 m	1.2 - 1.8 m	1.7 - 2 m	0 - 0.6 m	1.8 - 2.1 m	1.8 - 2.4 m	2.4 - 3 m	0.6 - 1.2 m	3.7 - 4 m	1.8 - 2.4 m	1.2 - 1.8 m	0.6 - 1.2 m	0 - 0.6 m	4.3 - 4.6 m	1.8 - 2.4 m	2.4 - 3 m	6.7 - 7.3 m	2.4 - 2.7 m	1.2 - 1.8 m	0.6 - 1.2 m	2.3 - 2.9 m	8.4 - 9 m	2.3 - 2.9 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G7438	B3G7438		B3G7438	B3G9332	B3H1272	B3H3411	B3H5317	B3H7282	B3H4298	B3H5400	B3H5378	B3H5392	B3H8363	B3H8369	B3H8369	B3H8350	B3I0256	B3I0374	B3I1276	B3I2301	B3I2331	B3I3310	B3I3310	B3I4316	B3I6187	B3I6263	B3J1168	B3J2300	B3J2300	B3J3293
Laboratory Sample ID			TH7949	TH7950		TH7953	TI9420	TJ9360	TK9311	TM0347	TM9112	TL5363	TM0807	TM0513	TM0757	TN4980	TN5012	TN5013	TN4866	TO4405	TO4946	TO8892	TP5878	TP5987	TQ0563	TQ0571	TQ6362	TR6950	TR7344	TU0925	TU7775	TU7776	TV2613
Sample Type				Field Duplicate	RPD																												
Polycyclic Aromatic Hydrocarbons																																	
Acenaphthene	µg/g	58[A]	0.20	0.031	nc	0.040	6.1	2.0	0.10	0.040	<0.010	0.0091	0.23	0.54	0.075	<0.010	0.26	0.058	0.16	0.60	0.34	0.031	<0.050	0.025	1.3	0.34	0.37	0.21	0.34	0.68	<0.50 MI	0.38	<0.020
Acenaphthylene	µg/g	0.17[A]	0.035	0.013	nc	0.0056	0.027	0.11	0.14	0.012	**0.50**[A]	<0.0050	0.041	0.055	0.019	<0.010	0.026	<0.0050	0.050	***<0.50 MI***	0.076	0.0097	<0.050	<0.0050	0.17	<0.10	<0.010	<0.020 MI	0.043	0.065	<0.050	***<0.20 MI***	0.030
Anthracene	µg/g	0.74[A]	0.39	0.065	**143%**	0.012	**11**[A]	**7.6**[A]	0.43	0.14	0.30	<0.0050	0.077	0.13	0.019	0.024	0.094	0.29	0.057	0.065	0.11	0.29	<0.050	0.010	0.33	**1.5**[A]	0.31	0.056	0.077	0.14	0.072	0.63	0.047
Benzo(a)anthracene	µg/g	0.63[A]	**0.75**[A]	0.19	**119%**	0.0062	**12**[A]	**14**[A]	**1.5**[A]	0.55	0.54	<0.0050	0.0081	<0.0050	0.0065	0.17	0.14	0.30	0.038	0.0064	0.034	**3.5**[A]	<0.050	<0.0050	<0.10	0.36	0.16	0.0069	0.014	<0.010 MI	<0.050	0.49	0.26
Benzo(a)pyrene	µg/g	0.3[A]	**0.61**[A]	0.17	**113%**	<0.0050	**7.1**[A]	**15**[A]	**1.6**[A]	**0.42**[A]	**0.59**[A]	<0.0050	0.0054	<0.0050	0.0065	**0.32**[A]	0.11	0.20	0.021	<0.0050	0.0096	**3.0**[A]	<0.050	<0.0050	<0.10	0.23	0.11	<0.0050	0.0056	<0.0050	<0.050	0.29	**0.48**[A]
Benzo(b/j)fluoranthene	µg/g	$0.78_{1/2}$[A]	**0.89**[A]	0.26	**110%**	0.011	**9.3**[A]	**16**[A]	**1.9**[A]	0.58	0.74	<0.0050	0.0076	<0.0050	0.012	0.36	0.14	0.25	0.047	<0.0050	0.028	**4.2**[A]	<0.050	<0.0050	<0.10	0.58	0.14	<0.0050	0.013	<0.0050	0.052	0.25	0.37
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.31	0.10	**102%**	<0.0050	2.1	**10**[A]	1.0	0.30	0.37	<0.0050	<0.0050	<0.0050	0.0055	0.31	0.074	0.085	0.025	<0.0050	0.011	1.4	<0.050	<0.0050	<0.10	0.70	0.086	0.0054	0.0086	<0.0050	<0.050	0.23	0.37
Benzo(k)fluoranthene	µg/g	0.78[A]	0.33	0.095	**111%**	<0.0050	**4.0**[A]	**5.6**[A]	0.63	0.19	0.24	<0.0050	<0.0050	<0.0050	<0.0050	0.14	0.053	0.079	0.0065	<0.0050	<0.0050	**1.6**[A]	<0.050	<0.0050	<0.10	<0.10	0.042	<0.0050	<0.0050	<0.0050	<0.050	0.047	0.11
Chrysene	µg/g	7.8[A]	0.63	0.17	**115%**	0.0062	**13**[A]	**15**[A]	1.4	0.43	0.45	<0.0050	0.0081	0.0068	0.014	0.16	0.12	0.28	0.082	0.011	0.14	2.7	<0.050	0.0059	<0.10	0.32	0.16	0.011	0.015	0.0085	0.15	1.4	0.30
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.088	0.026	nc	<0.0050	**0.96**[A]	**2.3**[A]	**0.23**[A]	0.063	0.072	<0.0050	<0.0050	<0.0050	<0.0050	0.045	0.015	0.023	0.0059	<0.0050	<0.0050	**0.40**[A]	<0.050	<0.0050	<0.10	<0.10	0.015	<0.0050	<0.0050	<0.0050	<0.050	0.032	0.070
Fluoranthene	µg/g	0.69[A]	**2.0**[A]	0.44	**128%**	0.026	**39**[A]	**36**[A]	**3.2**[A]	**1.2**[A]	**0.82**[A]	<0.0050	0.026	0.041	0.015	0.31	0.27	**0.70**[A]	0.079	0.062	0.082	**4.1**[A]	<0.050	<0.0050	<0.10	0.60	0.46	0.023	0.046	<0.030 MI	0.10	0.65	0.46
Fluorene	µg/g	69[A]	0.29	0.036	nc	0.039	6.9	2.2	0.11	0.050	0.047	0.013	0.33	0.61	0.11	<0.010	0.16	0.10	0.31	0.50	0.82	0.046	<0.050	0.055	1.2	<0.50 MI	0.36	0.24	0.37	0.66	0.31	0.74	<0.020
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.34	0.11	**102%**	<0.0050	**3.4**[A]	**11**[A]	**1.1**[A]	0.32	0.37	<0.0050	<0.0050	<0.0050	0.0050	0.26	0.072	0.099	0.015	<0.0050	<0.010 MI	**1.5**[A]	<0.050	<0.0050	<0.10	0.28	0.055	<0.0050	<0.0050	<0.0050	<0.050	0.12	0.16
Methylnaphthalene (Total)	µg/g	3.4_{53}[A]	0.22	0.063	nc	3.3	**4.7**[A]	0.39	0.13	0.025	0.025	2.1	**8.0**[A]	**13**[A]	**4.8**[A]	<0.014	**4.9**[A]	0.091	**3.8**[A]	**15**[A]	**17**[A]	<0.0071	**8.8**[A]	2.6	**49**[A]	0.40	2.4	**27**[A]	**46**[A]	**12**[A]	**11**[A]	**3.8**[A]	0.085
Methylnaphthalene, 1-	µg/g	$_{53}$[A]	0.098	0.026	nc	1.1	1.8	0.19	0.066	0.012	0.013	0.78	2.9	6.3	1.7	0.014	3.2	0.040	2.6	5.4	6.2	<0.0050	2.7	0.74	15	0.20	1.9	8.1	14	4.9	8.2	1.8	0.038
Methylnaphthalene, 2-	µg/g	$_{53}$[A]	0.13	0.037	nc	2.2	2.9	0.20	0.068	0.012	0.012	1.3	5.1	6.6	3.1	<0.010	1.6	0.052	1.2	9.3	10	<0.0050	6.1	1.9	34	0.20	0.49	19	32	7.0	3.0	2.0	0.047
Naphthalene	µg/g	0.75[A]	0.39	0.053	**152%**	**2.3**[A]	**6.4**[A]	0.40	0.073	0.011	0.016	**1.2**[A]	**1.8**[A]	**1.6**[A]	**2.3**[A]	0.018	0.38	0.015	0.43	**2.6**[A]	0.45	<0.0050	**2.2**[A]	**1.5**[A]	**30**[A]	<0.10	**1.2**[A]	**21**[A]	**35**[A]	**1.3**[A]	<0.50 MI	***<1.0 MI***	0.036
Phenanthrene	µg/g	7.8[A]	2.0	0.32	**145%**	0.072	**56**[A]	**24**[A]	1.5	0.53	0.26	0.018	0.68	1.2	0.30	0.068	0.51	0.73	0.95	1.5	2.4	0.84	0.060	0.087	1.6	0.41	0.72	0.41	0.65	1.3	0.55	2.4	0.16
Pyrene	µg/g	78[A]	1.4	0.35	**120%**	0.025	27	28	2.7	0.90	1.2	<0.0050	0.029	0.045	0.014	0.33	0.24	0.52	0.073	0.10	0.091	3.8	<0.050	0.012	<0.10	11	0.55	0.041	0.059	0.059	0.15	2.1	0.71

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1311	TH1312	TH1313	TH1356	TH1358	TH1360	TH1367	TH1396	TH1401	TH1403	TH1409	TH1418	TH1421	TH1430	3-Dec-13	TH1431		TH1437	TH1440	TH1446	TH1462	TH1464	TH1465	TH1469	TH1470		TH1473	TH1474	TH1475		TH1479
Sample Date			14-Nov-13	14-Nov-13	14-Nov-13	18-Nov-13	18-Nov-13	19-Nov-13	20-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	2-Dec-13	2-Dec-13	2-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13		3-Dec-13	3-Dec-13	3-Dec-13	4-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13		6-Dec-13
Sample ID			TH1311-1	TH1312-1	TH1313-1	TH1356-1	TH1358-1	TH1360-1	TH1367-8	TH1396-1	TH1401-1	TH1403-5	TH1409-1	TH1418-2	TH1421-1	TH1430-2	TH1431-2	DUP348		TH1437-3	TH1440-2	TH1446-3	TH1462-4	TH1464-10	TH1465-16	TH1469-1	TH1470-1	TH1470-14	TH1473-1	TH1474-10	TH1475-2	TH1475-6		TH1479-12
Sample Depth			0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	5.3 - 5.9 m	0 - 0.6 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.5 m	0.6 - 1.2 m	1.2 - 1.8 m	1.8 - 2.4 m	5.5 - 6.1 m	9.2 - 9.8 m	0 - 0.6 m	0 - 0.6 m	7.9 - 8.5 m	0 - 0.6 m	5.5 - 6.1 m	0.6 - 1.2 m	3.1 - 3.7 m		6.7 - 7.3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3J7798	B3J7798	B3J7798	B3J9654	B3J9654	B3K0714	B3K1499	B3K8015	B3K8102	B3K8041	B3K8797	B3K8948	B3K8846	B3K9625	B3K9606	B3K9606		B3K9727	B3K9727	B3K9758	B3L0660	B3L1418	B3L1457	B3L1389	B3L1457	B3L1457	B3L2549	B3L2549	B3L2549	B3L2549		B3L2566
Laboratory Sample ID			TX5121	TX5124	TX5127	TY4946	TY4954	TY9783	TZ4404	UD0956	UD1339	UD1065	UD4512	UD5134	UD4799	UD8613	UD8515	UD8516		UD9050	UD9057	UD9212	UE3189	UE6927	UE7103	UE6831	UE7107	UE7109	UF4041	UF4045	UF4046	UF4048		UF4098
Sample Type	Units	Ontario SCS																Field Duplicate	RPD (%)														
Polycyclic Aromatic Hydrocarbons																																	
Acenaphthene	µg/g	58[A]	0.40	2.4	0.10	0.034	0.075	0.053	0.13	1.1	<0.010	12	0.12	0.050	0.044	<1	<0.040	<0.20	nc	0.63	0.94	<5.0 MI	0.036	0.16	6.5	0.051	0.20	0.26	0.011	0.28	0.052	0.095	<0.0050
Acenaphthylene	µg/g	0.17[A]	0.021	0.022	0.16	**0.28**[A]	0.0095	0.022	0.031	***<0.40 MI***	<0.010	**1.4**[A]	0.0078	<0.010	<0.020	***<1***	<0.040	***<0.20***	nc	**0.35**[A]	***<0.50 MI***	**0.57**[A]	<0.0050	0.011	**0.71**[A]	0.019	0.047	0.034	**0.27**[A]	0.029	<0.0050	0.0062	<0.0050
Anthracene	µg/g	0.74[A]	**0.82**[A]	**3.6**[A]	0.31	0.24	0.19	0.33	0.30	0.40	0.097	**2.3**[A]	0.36	0.15	0.10	***<1***	0.058	<0.20	nc	**0.87**[A]	**0.83**[A]	**1.8**[A]	0.030	0.23	**3.5**[A]	0.11	**1.7**[A]	0.14	0.25	0.12	0.022	0.0081	0.16
Benzo(a)anthracene	µg/g	0.63[A]	**1.9**[A]	**4.6**[A]	**1.0**[A]	0.43	**0.97**[A]	0.56	0.46	0.17	0.28	<0.50	0.60	0.30	0.17	***<1***	<0.040	<0.20	nc	0.46	0.20	0.36	0.031	0.32	**1.4**[A]	0.30	**2.9**[A]	0.074	0.32	0.067	0.014	<0.0050	0.070
Benzo(a)pyrene	µg/g	0.3[A]	**1.8**[A]	**3.6**[A]	**0.99**[A]	**0.66**[A]	**1.1**[A]	**0.46**[A]	**0.41**[A]	0.096	**0.33**[A]	***<0.50***	**0.47**[A]	0.26	0.14	***<1***	0.053	<0.20	nc	**0.39**[A]	0.11	0.18	0.019	0.25	**0.71**[A]	0.28	**2.4**[A]	0.035	**0.44**[A]	0.034	0.014	<0.0050	0.030
Benzo(b/j)fluoranthene	µg/g	$0.78_{1/2}$[A]	**2.4**[A]	**4.7**[A]	**1.3**[A]	0.75	**1.2**[A]	0.65	0.51	0.082	0.19	<0.50	0.63	0.37	0.18	***<1***	<0.040	<0.20	nc	0.52	0.29	0.26	0.027	0.27	0.71	0.32	**2.5**[A]	0.034	0.52	0.042	0.024	<0.0050	0.032
Benzo(g,h,i)perylene	µg/g	7.8[A]	1.1	1.9	0.64	0.59	0.69	0.41	0.25	0.092	0.25	<0.50	0.32	0.15	0.27	<1	0.15	0.27	nc	0.27	0.21	0.085	0.013	0.13	0.47	0.21	1.3	0.018	0.57	0.021	0.015	<0.0050	0.017
Benzo(k)fluoranthene	µg/g	0.78[A]	**0.94**[A]	**1.7**[A]	0.47	0.27	0.47	0.21	0.19	0.014	<0.010	<0.50	0.26	0.13	0.040	***<1***	<0.040	<0.20	nc	0.15	<0.040	0.071	0.0091	0.10	<0.20	0.12	**0.95**[A]	0.0086	0.19	0.0097	0.0058	<0.0050	0.0089
Chrysene	µg/g	7.8[A]	1.7	4.1	0.86	0.38	0.84	0.60	0.39	0.15	0.15	<0.50	0.53	0.26	0.17	<1	<0.040	<0.20	nc	0.66	0.65	0.51	0.029	0.27	1.9	0.22	2.3	0.069	0.31	0.080	0.023	0.0062	0.059
Dibenzo(a,h)anthracene	µg/g	0.1[A]	**0.28**[A]	**0.57**[A]	**0.16**[A]	**0.12**[A]	**0.15**[A]	0.047	0.062	0.013	0.051	***<0.50***	0.097	0.042	0.023	***<1***	<0.040	***<0.20***	nc	0.065	<0.040	0.024	<0.0050	0.032	***<0.20***	0.039	**0.32**[A]	0.0054	0.10	0.0053	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	**4.5**[A]	**11**[A]	**1.8**[A]	**0.73**[A]	**1.8**[A]	**1.9**[A]	**1.0**[A]	0.24	0.12	0.65	**1.5**[A]	**0.71**[A]	0.19	***<1***	<0.040	<0.20	nc	**1.3**[A]	**1.0**[A]	**1.1**[A]	0.090	**0.81**[A]	**2.4**[A]	**0.80**[A]	**5.7**[A]	0.15	0.68	0.16	0.036	<0.0050	0.13
Fluorene	µg/g	69[A]	0.34	2.1	0.089	0.076	0.074	0.36	0.17	1.3	<0.030 MI	11	0.18	0.072	0.052	<1	<0.040	<0.20	nc	1.9	<5.0 MI	4.7	0.053	0.18	11	0.040	0.33	0.36	0.058	0.40	0.057	0.096	0.44
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	**1.2**[A]	**2.2**[A]	**0.69**[A]	**0.57**[A]	**0.73**[A]	0.39	0.27	0.049	0.041	***<0.50***	0.35	0.16	0.10	***<1***	<0.040	<0.20	nc	0.25	0.064	0.061	0.0091	0.14	0.27	0.18	**1.4**[A]	0.0091	**0.56**[A]	0.010	0.0084	<0.0050	0.0099
Methylnaphthalene (Total)	µg/g	3.4_{53}[A]	0.15	0.68	0.094	0.18	0.12	0.39	0.12	**9.3**[A]	0.036	**230**[A]	0.15	0.043	2.3	<1.4	0.15	<0.28	nc	**21**[A]	0.87	**17**[A]	2.2	0.052	**140**[A]	0.031	0.20	**4.1**[A]	0.032	**5.4**[A]	3.0	**4.4**[A]	**4.4**[A]
Methylnaphthalene, 1-	µg/g	$_{53}$[A]	0.074	0.30	0.037	0.082	0.055	0.16	0.052	4.5	0.018	87	0.070	0.020	1.0	<1	0.071	<0.20	nc	8.4	0.49	16	0.75	0.023	63	0.014	0.084	1.6	0.018	2.0	1.2	1.5	2.0
Methylnaphthalene, 2-	µg/g	$_{53}$[A]	0.076	0.39	0.057	0.10	0.061	0.23	0.066	4.8	0.019	140	0.084	0.022	1.3	<1	0.075	<0.20	nc	13	0.38	1.1	1.4	0.029	82	0.017	0.12	2.5	0.014	3.4	1.8	2.8	2.4
Naphthalene	µg/g	0.75[A]	0.074	0.62	0.056	0.066	0.015	0.14	0.065	**2.1**[A]	0.014	**7.5**[A]	0.087	0.033	**0.90**[A]	***<1***	<0.040	<0.20	nc	0.53	0.073	***<1.0 MI***	**0.98**[A]	0.055	**3.7**[A]	0.0089	0.14	**2.3**[A]	0.013	**3.6**[A]	**3.1**[A]	0.10	**2.9**[A]
Phenanthrene	µg/g	7.8[A]	3.4	**13**[A]	1.0	0.41	0.84	2.0	0.66	1.6	0.062	**26**[A]	1.6	0.63	0.86	<1	0.10	<0.20	nc	5.2	1.7	5.2	0.17	0.86	**26**[A]	0.43	5.0	0.64	0.46	0.78	0.084	0.055	0.83
Pyrene	µg/g	78[A]	3.4	8.4	1.5	0.59	1.5	1.6	0.97	0.63	0.30	0.94	1.1	0.52	0.47	<1	0.075	<0.20	nc	1.1	2.4	1.1	0.097	0.64	5.0	0.68	4.4	0.19	0.47	0.19	0.051	0.0053	0.18

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1486	TH1495	TH1499	TH1556	TH1557	TH1558		TH1559	TH1571		TH1580	TH1600	TH1612	TH1613	TH1614	TH1619	TH1622	TH1625	TH1627	TH1629		TH1638	TH1640		TH1641	TH1642			TH1643	TH1644
Sample Date			9-Dec-13	9-Dec-13	10-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	13-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13		19-Dec-13	19-Dec-13
Sample ID			TH1486-4	TH1495-3	TH1499-4	TH1556-2	TH1557-2	TH1558-2	TH1558-4	TH1559-2	TH1571-2	TH1571-3	TH1580-3	TH1600-1	TH1612-4	TH1613-4	TH1614-2	TH1619-2	TH1622-6	TH1625-2	TH1627-6	TH1629-1	TH1629-4	TH1638-4	TH1640-2	TH1640-6	TH1641-6	TH1642-6	DUP391		TH1643-8	TH1644-5
Sample Depth			1.8 - 2.4 m	1.2 - 1.2 m	1.8 - 2.3 m	0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m	0.6 - 1.2 m	0.6 - 1.2 m	3.1 - 3.5 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.7 m	3.1 - 3.7 m	3.1 - 3.7 m	3.1 - 3.7 m	3.1 - 3.7 m		4.3 - 4.9 m	2.4 - 3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3L3559	B3L3617	B3L4508	B3L5369	B3L5369	B3L5369	B3L5369	B3L5369	B3L6365	B3L6365	B3L6306	B3L7275	B3L8862	B3L8894	B3L8894	B3L8898	B3L9770	B3L9770	B3L9719	B3L9859	B3L9859	B3L9850	B3M0474	B3M0474	B3M0474	B3M0474	B3M0474		B3M0449	B3M0449
Laboratory Sample ID			UF9094	UF9469	UG3783	UG7802	UG7805	UG7807	UG7808	UG7809	UH2172	UH2173	UH1929	UH6564	UI4240	UI4340	UI4342	UI4365	UI8341	UI8346	UI8224	UI8743	UI8744	UI8722	UJ3517	UJ3518	UJ3520	UJ3522	UJ3523		UJ3389	UJ3391
Sample Type	Units	Ontario SCS																											Field Duplicate	RPD (%)		
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	2.8	0.53	0.40	0.052	0.12	14	0.10	0.52	0.046	0.012	0.024	0.28	0.82	2.0	0.029	0.092	0.17	1.0	1.6	0.0081	0.093	0.13	0.047	0.40	0.46	7.0	12	53%	1.6	0.038
Acenaphthylene	µg/g	0.17[A]	**0.21[A]**	0.073	0.070	0.054	<0.050 MI	**1.3[A]**	0.017	0.11	0.011	<0.0050	<0.0050	<0.10 MI	0.13	**0.36[A]**	0.0089	<0.0050	0.043	0.068	0.15	**0.27[A]**	**0.25[A]**	<0.050 MI	0.0050	0.072	<0.010 MI	**0.55[A]**	***<2.0 MI***	nc	0.17	0.011
Anthracene	µg/g	0.74[A]	**0.79[A]**	0.15	0.17	0.26	0.039	**5.0[A]**	0.065	0.22	0.0077	<0.0050	<0.0050	0.27	0.45	0.73	0.067	0.21	0.061	0.54	**1.2[A]**	0.24	0.25	0.090	0.29	0.16	0.23	**3.2[A]**	**7.0[A]**	75%	0.36	0.050
Benzo(a)anthracene	µg/g	0.63[A]	0.50	0.0099	0.011	0.59	0.027	**1.1[A]**	0.012	0.024	<0.0050	<0.0050	<0.0050	0.13	0.094	0.056	0.12	**0.77[A]**	0.010	0.42	**0.95[A]**	0.40	0.37	0.049	**0.75[A]**	0.25	0.32	**3.8[A]**	**5.2[A]**	31%	0.20	0.14
Benzo(a)pyrene	µg/g	0.3[A]	0.22	<0.0050	<0.0050	**0.40[A]**	0.016	**0.65[A]**	0.0056	0.011	<0.0050	<0.0050	<0.0050	0.062	0.048	<0.050	0.16	**0.67[A]**	<0.0050	**0.35[A]**	**0.56[A]**	**0.48[A]**	**0.44[A]**	0.023	**0.46[A]**	0.19	0.25	**2.7[A]**	**3.8[A]**	34%	0.13	0.081
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.16	<0.0050	<0.0050	0.58	0.021	**1.0[A]**	0.0078	0.018	<0.0050	<0.0050	<0.0050	0.076	0.030	<0.050	0.19	**0.91[A]**	0.012	0.44	**0.81[A]**	0.66	0.57	0.042	0.69	0.26	0.34	**3.6[A]**	**5.5[A]**	42%	0.17	0.12
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.12	<0.0050	<0.0050	0.32	0.0071	0.73	<0.0050	0.012	<0.0050	<0.0050	<0.0050	0.051	0.041	<0.050	0.18	0.33	0.0054	0.20	0.20	0.61	0.49	0.026	0.18	0.099	0.10	0.96	1.3	30%	0.040	0.041
Benzo(k)fluoranthene	µg/g	0.78[A]	0.025	<0.0050	<0.0050	0.22	0.0088	0.30	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.019	<0.0050	<0.050	0.060	0.36	<0.0050	0.14	0.26	0.24	0.21	0.0055	0.26	0.098	0.13	**1.3[A]**	**1.8[A]**	32%	0.058	0.031
Chrysene	µg/g	7.8[A]	0.61	0.014	0.021	0.51	0.021	1.6	0.019	0.027	<0.0050	<0.0050	0.0072	0.10	0.12	0.092	0.12	0.66	0.048	1.0	0.77	0.37	0.34	0.18	0.59	0.19	0.19	3.6	5.0	33%	0.17	0.19
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.040	<0.0050	<0.0050	0.091	<0.0050	***<0.20***	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	0.0069	<0.050	0.030	0.082	<0.0050	<0.050	0.072	0.088	0.088	<0.0050	0.058	0.022	0.025	**0.23[A]**	**0.43[A]**	nc	0.014	0.013
Fluoranthene	µg/g	0.69[A]	0.63	0.027	0.046	**1.4[A]**	0.085	**3.6[A]**	0.047	0.11	<0.0050	<0.0050	<0.0050	0.15	0.18	0.18	0.20	**2.0[A]**	0.028	**1.2[A]**	**2.8[A]**	**0.81[A]**	**0.79[A]**	0.040	**1.9[A]**	0.68	**0.82[A]**	**10[A]**	**14[A]**	33%	0.52	0.14
Fluorene	µg/g	69[A]	3.0	0.71	0.59	0.042	0.098	25	0.13	0.64	0.11	0.030	0.040	0.89	0.97	2.3	0.092	0.059	0.38	1.3	1.8	0.054	0.18	0.26	0.078	0.38	<0.50 MI	9.8	16	48%	1.4	0.032
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.045	<0.0050	<0.0050	0.36	0.0088	0.35	<0.0050	0.0079	<0.0050	<0.0050	<0.0050	0.025	0.0069	<0.050	0.14	0.37	<0.0050	0.15	0.21	**0.56[A]**	0.46	0.0060	0.20	0.10	0.11	**1.1[A]**	**1.5[A]**	31%	0.041	0.029
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	**51[A]**	**3.6[A]**	**8.4[A]**	1.9	**7.6[A]**	**680[A]**	3.2	**25[A]**	**26[A]**	2.9	1.5	**12[A]**	**7.6[A]**	**26[A]**	2.0	0.021	**5.0[A]**	**21[A]**	0.49	0.025	**9.8[A]**	**6.7[A]**	0.013	**3.6[A]**	<0.050	**37[A]**	**3.6[A]**	165%	**9.8[A]**	3.3
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	22	2.6	4.0	0.74	3.0	250	1.1	10	10	1.2	0.65	5.6	7.5	26	0.77	0.011	4.5	8.0	0.37	0.013	4.1	3.0	0.0065	1.7	0.023	37	3.4	166%	8.7	1.5
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	30	1.0	4.5	1.2	4.6	430	2.1	15	16	1.8	0.84	6.4	0.052 MI	<0.50 MI	1.2	0.011	0.49	13	0.12	0.013	5.7	3.8	0.0060	1.9	<0.050 MI	<1.0 MI	0.21	nc	1.1	1.8
Naphthalene	µg/g	0.75[A]	**2.8[A]**	<0.50 MI	<0.20 MI	0.43	**5.4[A]**	**200[A]**	**0.85[A]**	**7.9[A]**	**9.7[A]**	**1.1[A]**	**1.2[A]**	**5.9[A]**	<0.0050	***<1.0 MI***	**0.78[A]**	0.010	<0.50 MI	**14[A]**	<0.10 MI	0.012	0.40	<0.10 MI	<0.0050	<0.50 MI	<0.050 MI	***<2.0 MI***	<0.50 MI	nc	<0.50 MI	**1.1[A]**
Phenanthrene	µg/g	7.8[A]	5.8	1.3	1.3	1.2	0.19	**44[A]**	0.40	1.2	0.075	0.042	0.11	2.6	3.0	4.8	0.41	0.77	1.2	2.9	0.45	0.50	0.65	2.2	0.99	1.2	<0.050 MI	**21[A]**	2.4	159%	3.1	0.97
Pyrene	µg/g	78[A]	1.0	0.042	0.083	1.0	0.060	6.6	0.069	0.12	<0.0050	<0.0050	0.011	0.55	0.52	0.31	0.19	1.6	0.078	1.1	2.2	0.58	0.56	0.41	1.4	0.55	0.71	8.5	13	42%	0.56	0.20

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1645	TH1646	TH1647	TH1649			TH1650				TH1652				TH1653				TH1659				TH1669				TH1670				TH1672				TH1682				TH1683				TH1684				TH1685				TH1686				TH1690				TH1692				TH1718				TH1732				TH1733				TH1734			
Sample Date			19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13		19-Dec-13	20-Dec-13	20-Dec-13						20-Dec-13	20-Dec-13			6-Jan-14	6-Jan-14			9-Jan-14	9-Jan-14			9-Jan-14	9-Jan-14			9-Jan-14	9-Jan-14			10-Jan-14	10-Jan-14			10-Jan-14	10-Jan-14			10-Jan-14	10-Jan-14			10-Jan-14	10-Jan-14			13-Jan-14	13-Jan-14			13-Jan-14	13-Jan-14			14-Jan-14	14-Jan-14			15-Jan-14	15-Jan-14			15-Jan-14	15-Jan-14			15-Jan-14	15-Jan-14		
Sample ID			TH1645-6	TH1646-4	TH1647-1	TH1649-5	DUP392		TH1650-4	20-Dec-13 TH1652-2	DUP393						TH1653-2	TH1653-3			TH1659-2	TH1659-3			TH1669-4	TH1669-4			TH1670-4	TH1670-4			TH1672-7	TH1672-7			TH1682-4	TH1682-4			TH1683-1	TH1683-1			TH1684-1	TH1684-1			TH1685-3	TH1685-3			TH1686-1	TH1686-1			TH1690-4	TH1690-4			TH1692-4	TH1692-4			TH1718-4	TH1718-4	DUP404		TH1732-1	TH1732-1			TH1733-4	TH1733-4			TH1734-2	TH1734-2	DUP411		TH1734-4	TH1734-4
Sample Depth			3.1 - 3.7 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	2.4 - 3 m		1.8 - 2.4 m	0.6 - 1.2 m	0.6 - 1.2 m						0.6 - 1.2 m	0.6 - 1.2 m			0.6 - 1.2 m	0.6 - 1.2 m			1.8 - 2.4 m	1.8 - 2.4 m			1.8 - 2.4 m	1.8 - 2.4 m			3.7 - 4 m	3.7 - 4 m			1.8 - 2.4 m	1.8 - 2.4 m			0 - 0.6 m	0 - 0.6 m			0 - 0.6 m	0 - 0.6 m			1.2 - 1.7 m	1.2 - 1.7 m			0 - 0.6 m	0 - 0.6 m			1.8 - 2.4 m	1.8 - 2.4 m			1.8 - 2.4 m	1.8 - 2.4 m			1.8 - 2.3 m	1.8 - 2.3 m	DUP404		0 - 0.6 m	0 - 0.6 m			1.8 - 2.4 m	1.8 - 2.4 m			0.6 - 1.2 m	0.6 - 1.2 m	DUP411		1.8 - 2.4 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP						EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP		
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX						MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX		
Laboratory Work Order			B3M0449	B3M0449	B3M0449	B3M0411	B3M0411		B3M0411	B3M1443	B3M1443						B3M1443	B3M1443			B402029	UL9422			B404404	B404404			B404404	B404404			B404338	UN0246			B405052	UN3806			B405082	UN3933			B405082	UN3934			B405082	UN3936			B405082	UN3937			UN7760	UN7760			UN7764	UN7764			UO3098	UO3099			UO5780	UO5780			UO5784	UO5784			UO5785	UO5785			UO5786	UO5786			UO5787	UO5787
Laboratory Sample ID			UJ3393	UJ3395	UJ3396	UJ3150	UJ3151		UJ3153	UJ8567	UJ8568						UJ8569	UJ8570			B402029	UL9422			UN0495	UN0497			UN0497	UN0497			UN0246	UN0246			UN3806	UN3806			UN3933	UN3933			UN3934	UN3934			UN3936	UN3936			UN3937	UN3937			UN7760	UN7760			UN7764	UN7764			UO3098	UO3099			UO5780	UO5780			UO5784	UO5784			UO5785	UO5785			UO5786	UO5786			UO5787	UO5787
Sample Type							Field Duplicate				Field Duplicate						

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1800A	TH1803A	TH1804A	TP2	TP3	TP5		TP6	TP8	TP10	TP11	TP12	TP14			TP16			TP18		TP20	TP21	TP22		TP23	TP24			TP25	TP26	
Sample Date			25-Feb-15	4-Mar-15	5-Mar-15	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13		3-May-13	3-May-13	3-May-13	3-May-13	6-May-13	6-May-13	6-May-13	6-May-13	6-May-13	6-May-13		6-May-13	6-May-13	6-May-13	6-May-13
Sample ID			TH1800A-1	TH1803A-1	TH1804A-5	TP2A-1.5	TP3B-0.8	TP5A-0.5	TP5A-1.5	TP6A-1.0	TP8A-0.5	TP10A-1.5	TP11A-2.0	TP12B-2.0	TP14A-0.5	TP14A-2.0	TP16A-1.0	DUP3		TP16A-2.0	TP18A-1.0	TP18B-2.0	TP20A-2.0	TP21A-0.5	TP22A-1.0	TP22A-1.5	TP23A-1.0	TP24A-0.5	DUP6		TP24A-2.0	TP25A-1.0	TP26B-0.5	TP26B-2.0
Sample Depth			0 - 0.3 m	0.3 - 0.6 m	3.1 - 3.4 m	1.5 m	0.8 m	0.5 m	1.5 m	1 m	0.5 m	1.5 m	2 m	2 m	0.5 m	2 m	1 m	1 m		2 m	1 m	2 m	2 m	0.5 m	1 m	1.5 m	1 m	0.5 m	0.5 m		2 m	1 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B534256	B539148	B540300	B367798	B367769	B367769	B367769	B367798	B368858	B368858	B368788	B368858	B368858	B368858	B368858	B368858		B368858	B368858	B368858	B368624	B368559	B368624	B368624	B368577	B368624	B368624		B368624	B368577	B368624	B368624
Laboratory Sample ID			ZQ9059	ZT1918	ZT9317	RK1647	RK1435	RK1438	RK1440	RK1639	RK6159	RK6164	RK5841	RK6167	RK6168	RK6170	RK6171	RK6173		RK6174	RK6177	RK6176	RK5047	RK4810	RK5050	RK5051	RK4882	RK5052	RK5053		RK5055	RK4883	RK5056	RK5059
Sample Type	Units	Ontario SCS																Field Duplicate	RPD (%)											Field Duplicate	RPD (%)				
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.010	4.7	0.11	0.15	16	<0.2 MI	0.11	<0.2	0.032	0.079	0.07	0.12	<0.2	<0.2	0.6	0.3	nc	<0.3	<0.2	<0.2	0.21	<2	0.85	0.29	<0.2	5.6	<1.0 MI	nc	0.060	0.4	<4.0 MI	0.16
Acenaphthylene	µg/g	0.17[A]	<0.010	**0.65[A]**	0.0098	<0.05	***<5***	***<0.3***	0.06	***<0.3***	0.012	0.023	<0.05	0.035	***<0.3***	***<0.3***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.3***	***<0.3***	<0.050	***<3***	***<0.50***	0.054	***<0.3***	***<2.5***	***<7.0 MI***	nc	<0.050	***<0.5***	***<1.0 MI***	<0.050
Anthracene	µg/g	0.74[A]	0.035	**1.2[A]**	0.11	0.26	***<3***	<0.2	<0.03	<0.2	0.028	0.030	0.14	0.046	<0.2	<0.2	<0.3	<0.3	nc	<0.3	<0.2	<0.2	<0.050	***<2***	<0.50	0.14	<0.2	**2.8[A]**	**2.7[A]**	nc	0.11	<0.3	**2.0[A]**	0.13
Benzo(a)anthracene	µg/g	0.63[A]	**1.4[A]**	0.45	0.12	0.32	***<5***	<0.3	<0.05	<0.3	0.074	0.015	0.37	0.0081	<0.3	<0.3	0.6	<0.5	nc	<0.5	<0.3	<0.3	<0.050	***<3***	<0.50	<0.050	<0.3	**6.6[A]**	**0.90[A]**	nc	<0.050	<0.5	<0.50	<0.050
Benzo(a)pyrene	µg/g	0.3[A]	**1.6[A]**	0.20	0.062	0.18	***<5***	<0.3	<0.05	<0.3	0.039	0.0092	**0.33[A]**	<0.0050	<0.3	<0.3	***<0.5***	***<0.5***	nc	***<0.5***	<0.3	<0.3	<0.050	***<3***	***<0.50***	<0.050	<0.3	**8.2[A]**	**0.37[A]**	nc	<0.050	***<0.5***	***<0.50***	<0.050
Benzo(b/j)fluoranthene	µg/g	$0.78_{1,2}$[A]	**2.3[A]**	0.37	0.086	0.3	***<10***	<0.5	<0.1	<0.5	0.063	0.010	0.4	<0.0050	<0.5	<0.5	***<1***	***<1***	nc	***<1***	<0.5	<0.5	<0.050	***<5***	<0.50	<0.050	<0.5	**13[A]**	0.49	**185%**	<0.050	***<1***	<0.50	<0.050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.91	0.20	0.032	<0.1	***<10***	<0.5	<0.1	<0.5	0.048	<0.0050	<0.4 MI	<0.0050	<0.5	<0.5	<1	<1	nc	<1	<0.5	<0.5	<0.050	<5	<0.50	<0.050	<0.5	7.1	0.75	nc	<0.050	<1	<0.50	<0.050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.77	0.10	0.031	0.11	***<3***	<0.2	<0.03	<0.2	0.019	<0.0050	0.19	<0.0050	<0.2	<0.2	<0.3	<0.3	nc	<0.3	<0.2	<0.2	<0.050	***<2***	<0.50	<0.050	<0.2	**6.8[A]**	0.096	nc	<0.050	<0.3	<0.50	<0.050
Chrysene	µg/g	7.8[A]	1.2	0.44	0.094	0.23	<5	<0.3	<0.05	<0.3	0.067	0.013	0.36	0.011	<0.3	<0.3	<0.5	<0.5	nc	<0.5	<0.3	<0.3	<0.050	<3	<0.50	<0.050	<0.3	**8.6[A]**	0.91	nc	0.16	<0.5	<0.50	0.053
Dibenzo(a,h)anthracene	µg/g	0.1[A]	**0.24[A]**	<0.10	0.0077	<0.05	***<5***	***<0.3***	<0.05	***<0.3***	0.0087	<0.0050	<0.1 MI	<0.0050	***<0.3***	***<0.3***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.3***	***<0.3***	<0.050	***<3***	***<0.50***	<0.050	***<0.3***	**8.5[A]**	0.056	nc	<0.050	***<0.5***	***<0.50***	<0.050
Fluoranthene	µg/g	0.69[A]	**1.1[A]**	**1.9[A]**	0.26	**1.1[A]**	***<5***	<0.3	<0.05	<0.3	0.18	0.036	**0.98[A]**	0.043	<0.3	<0.3	<0.5	<0.5	nc	<0.5	<0.3	<0.3	<0.050	***<3***	0.66	0.12	<0.3	**3.2[A]**	**3.3[A]**	nc	<0.050	<0.5	**1.3[A]**	0.17
Fluorene	µg/g	69[A]	0.014	5.3	0.20	0.23	17	<1 MI	0.28	<0.2	0.062	0.16	0.05	0.24	<0.2	<0.2	0.7	0.6	nc	<0.3	0.5	<0.2	0.19	<2	1.3	0.42	<0.2	11	12	nc	0.27	<1 MI	5.8	0.23
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	**1.1[A]**	0.10	0.030	<0.1 MI	***<8***	<0.4	<0.08	<0.4	0.039	<0.0050	<0.4 MI	<0.0050	<0.4	<0.4	***<0.8***	***<0.8***	nc	***<0.8***	<0.4	<0.4	<0.050	***<4***	***<0.50***	<0.050	<0.4	**7.5[A]**	0.12	nc	<0.050	***<0.8***	***<0.50***	<0.050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.27	**270[A]**	**5.6[A]**	0.19	**210[A]**	**4.1[A]**	**4.0[A]**	0.77	2.2	**6.2[A]**	<0.042	**9.3[A]**	<0.21	<0.21	**8.8[A]**	**5.7[A]**	**43%**	0.48	2.7	1.9	**6.1[A]**	<2.1	**30[A]**	**10[A]**	0.87	**530[A]**	**700[A]**	28%	**8.0[A]**	**4.2[A]**	**110[A]**	**5.1[A]**
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.11	100	2.1	0.11	130	2.4	1.6	0.3	0.87	2.4	<0.03	3.7	<0.2	<0.2	6.1	4.1	39%	0.5	1.8	1.8	4.7	<2	11	4.1	0.9	190	250	27%	3.3	4.2	47	1.9
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.16	170	3.4	0.08	74	1.6	2.4	0.4	1.3	3.8	<0.03	5.6	<0.2	<0.2	2.7	1.6	**51%**	<0.3	0.9	<0.2	1.4	<2	19	6.3	<0.2	340	460	30%	4.7	<0.3	59	3.1
Naphthalene	µg/g	0.75[A]	0.093	**80[A]**	**1.7[A]**	0.05	***<20 MI***	0.5	0.24	0.3	**0.90[A]**	**1.4[A]**	<0.03	**1.5[A]**	<0.2	<0.2	<0.3	<0.3	nc	<0.3	<0.2	<0.2	<0.20 MI	***<2***	**13[A]**	**2.2[A]**	<0.2	**210[A]**	**270[A]**	25%	**1.7[A]**	<0.3	**22[A]**	**1.2[A]**
Phenanthrene	µg/g	7.8[A]	0.080	**9.8[A]**	0.52	1.2	**21[A]**	1.4	0.49	<0.3	0.27	0.30	0.61	0.57	<0.3	<0.3	2.5	1.9	nc	<0.5	0.7	0.4	0.23	<3	2.8	0.91	0.5	**20[A]**	**25[A]**	22%	2.5	2.0	**12[A]**	0.78
Pyrene	µg/g	78[A]	1.4	2.2	0.23	0.94	<5	<0.3	<0.05	<0.3	0.17	0.032	0.78	0.031	<0.3	<0.3	1.4	0.9	nc	<0.5	<0.3	<0.3	<0.050	<3	0.57	0.12	<0.3	6.1	6.2	nc	0.23	0.6	2.3	0.19

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP27	TP29		TP43	TP45	TP47	TP49		TP51		TP53		TP60		TP62		TP64			TP66		TP68		TP70		TP73	TP75		TP83
Sample Date			7-May-13	7-May-13	7-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	9-May-13	9-May-13	13-May-13	13-May-13	13-May-13	13-May-13	13-May-13	13-May-13		13-May-13	13-May-13	14-May-13	14-May-13	14-May-13	14-May-13	13-May-13	13-May-13	13-May-13	14-May-13
Sample ID			TP27A-0.5	TP29A-0.5	TP29A-1.5	TP43A-2.0	TP45A-1.5	TP47A-1.0	TP49A-0.5	TP49A-2.0	TP51A-1.0	TP51A-2.5	TP53A-1.0	TP53A-2.5	TP60A-0.5	TP60A-2.5	TP62A-0.5	TP62B-2.0	TP64A-1.0	DUP15		TP64A-2.5	TP66A-1.0	TP66A-3.0	TP68A-1.5	TP68A-3.0	TP70A-1.5	TP70A-3.0	TP73B-2.0	TP75A-1.0	TP75A-2.0	TP83A-0.5
Sample Depth			0.5 m	0.5 m	1.5 m	2 m	1.5 m	1 m	0.5 m	2 m	1 m	2.5 m	1 m	2.5 m	0.5 m	2.5 m	0.5 m	2 m	1 m	1 m		2.5 m	1 m	3 m	1.5 m	3 m	1.5 m	3 m	2 m	1 m	2 m	0.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B369450	B369450	B369450	B370267	B370370	B370370	B370370	B370370	B370370	B370370	B371430	B371430	B373236	B373236	B373236	B373263	B373263	B373263		B373263	B373263	B373263	B374107	B374107	B374107	B374107	B373248	B373248	B373248	B374167
Laboratory Sample ID			RK9511	RK9513	RK9515	RL4162	RL5011	RL5012	RL5013	RL5015	RL5016	RL5018	RM1190	RM1191	RN1696	RN1698	RN1699	RN1798	RN1799	RN1802		RN1801	RN1803	RN1805	RN6238	RN6239	RN6243	RN6245	RN1755	RN1756	RN1758	RN6912
Sample Type	Units	Ontario SCS																		Field Duplicate	RPD (%)										
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	<0.3	<3	<0.03	0.97	0.4	<0.2	<0.2	<0.2	<0.3	<0.2	<2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	nc	<0.2	<0.3	<0.2	<0.2	<0.2	<0.2	<0.2	0.15	<0.050	<0.050 MI	<0.0050
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<5***	0.06	0.013	***<0.3***	***<0.3***	***<0.3***	***<0.3***	***<0.5***	***<0.3***	***<3***	***<0.3***	***<0.3***	***<0.3***	***<0.3***	***<0.3***	***<0.3***	***<0.3***	nc	***<0.3***	***<0.5***	***<0.3***	***<0.3***	***<0.3***	***<0.3***	***<0.3***	<0.0050	<0.050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.3	***<3***	<0.03	**1.6**[A]	<0.2	<0.2	<0.2	<0.2	<0.3	<0.2	***<2***	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	nc	<0.2	<0.3	<0.2	<0.2	<0.2	<0.2	<0.2	0.13	0.060	0.037	0.25
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	***<5***	<0.05	**3.5**[A]	<0.3	<0.3	<0.3	<0.3	<0.5	<0.3	***<3***	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	nc	<0.3	<0.5	<0.3	<0.3	<0.3	<0.3	<0.3	0.26	0.39	0.35	**0.66**[A]
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<5***	<0.05	**2.1**[A]	<0.3	<0.3	<0.3	<0.3	***<0.5***	<0.3	***<3***	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	nc	<0.3	***<0.5***	<0.3	<0.3	<0.3	<0.3	<0.3	0.12	**0.54**[A]	0.18	**0.51**[A]
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	***<1***	***<10***	<0.1	**2.7**[A]	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	***<5***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	0.16	0.74	0.25	0.62
Benzo(g,h,i)perylene	µg/g	7.8[A]	<1	***<10***	<0.1	0.80	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	0.040	0.73	0.067	0.18
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.3	***<3***	<0.03	**1.0**[A]	<0.2	<0.2	<0.2	<0.2	<0.3	<0.2	***<2***	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	nc	<0.2	<0.3	<0.2	<0.2	<0.2	<0.2	<0.2	0.058	0.25	0.084	0.23
Chrysene	µg/g	7.8[A]	<0.5	<5	<0.05	2.9	<0.3	<0.3	<0.3	<0.3	<0.5	<0.3	<3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	nc	<0.3	<0.5	<0.3	<0.3	<0.3	<0.3	<0.3	0.13	0.45	0.20	0.49
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<5***	<0.05	**0.27**[A]	***<0.3***	***<0.3***	***<0.3***	***<0.3***	***<0.5***	***<0.3***	***<3***	***<0.3***	***<0.3***	***<0.3***	***<0.3***	***<0.3***	***<0.3***	***<0.3***	nc	***<0.3***	***<0.5***	***<0.3***	***<0.3***	***<0.3***	***<0.3***	***<0.3***	0.011	0.099	0.021	0.053
Fluoranthene	µg/g	0.69[A]	<0.5	***<5***	<0.05	**8.6**[A]	<0.3	<0.3	<0.3	<0.3	<0.5	<0.3	***<3***	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	nc	<0.3	<0.5	<0.3	<0.3	<0.3	<0.3	<0.3	**1.4**[A]	0.44	**0.80**[A]	**0.99**[A]
Fluorene	µg/g	69[A]	<0.3	<3	0.20	0.69	0.7	<0.2	<0.2	<0.2	<0.3	<0.2	<2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	nc	<0.2	<0.3	<0.2	<0.2	<0.2	<0.2	<0.2	0.080	<0.050	0.036	<0.010 MI
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.8***	***<8***	<0.08	**0.95**[A]	<0.4	<0.4	<0.4	<0.4	***<0.8***	<0.4	***<4***	<0.4	<0.4	<0.4	<0.4	<0.4	<0.4	<0.4	nc	<0.4	***<0.8***	<0.4	<0.4	<0.4	<0.4	<0.4	0.044	0.43	0.081	0.22
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.42	***<4.2***	**4.7**[A]	0.043	**13**[A]	<0.21	<0.21	<0.21	2.6	<0.21	<2.1	<0.21	<0.21	0.46	<0.21	<0.21	2.0	0.64	nc	<0.21	<0.42	<0.21	<0.21	<0.21	<0.21	<0.21	<0.0071	<0.071	<0.0071	0.14
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.3	<3	4.4	0.028	5.2	<0.2	<0.2	<0.2	1.3	<0.2	<2	<0.2	<0.2	0.3	<0.2	<0.2	1.0	0.3	nc	<0.2	<0.3	<0.2	<0.2	<0.2	<0.2	<0.2	<0.0050	<0.050	<0.0050	0.055
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.3	<3	0.28	0.016	7.4	<0.2	<0.2	<0.2	1.3	<0.2	<2	<0.2	<0.2	0.2	<0.2	<0.2	1.0	0.3	nc	<0.2	<0.3	<0.2	<0.2	<0.2	<0.2	<0.2	<0.0050	<0.050	<0.0050	0.085
Naphthalene	µg/g	0.75[A]	<0.3	***<3***	<0.03	0.017	**2.1**[A]	<0.2	<0.2	<0.2	**0.8**[A]	<0.2	***<2***	<0.2	<0.2	<0.2	<0.2	<0.2	***<0.8 MI***	<0.3 MI	nc	<0.2	<0.3	<0.2	<0.2	<0.2	<0.2	<0.2	<0.0050	<0.050	<0.0050	0.070
Phenanthrene	µg/g	7.8[A]	<0.5	<5	0.52	3.4	1.3	<0.3	<0.3	<0.3	<0.5	<0.3	<3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	nc	<0.3	<0.5	<0.3	<0.3	<0.3	<0.3	<0.3	0.068	0.14	0.033	0.16
Pyrene	µg/g	78[A]	<0.5	<5	0.06	6.3	<0.3	<0.3	<0.3	<0.3	<0.5	<0.3	<3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	nc	<0.3	<0.5	<0.3	<0.3	<0.3	<0.3	<0.3	1.0	0.38	0.63	1.1

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP90	TP96	TP98	TP100	TP101	TP102	TP103	TP104	TP105			TP107	TP110			TP113	TP114		TP116		TP118		TP119			TP120		TP121	
Sample Date			15-May-13	16-May-13	16-May-13	16-May-13	15-May-13	16-May-13	15-May-13	16-May-13	15-May-13	15-May-13		15-May-13	17-May-13	17-May-13		16-May-13	17-May-13	17-May-13	17-May-13	17-May-13	17-May-13	17-May-13	16-May-13	16-May-13		17-May-13	17-May-13	16-May-13	16-May-13
Sample ID			TP90A-1.0	TP96B-0.5	TP98B-1.0	TP100A-2.0	TP101A-1.0	TP102B-1.0	TP103A-2.0	TP104A-1.0	TP105A-1.0	DUP18		TP105A-2.0	TP107A-1.0	TP110A-1.0	DUP21		TP113A-1.0	TP114B-1.0	TP114B-2.0	TP116A-1.0	TP116A-2.5	TP118A-1.0	TP118A-2.5	TP119A-1.0	DUP20		TP120B-1.0	TP120A-2.5	TP121A-1.0	TP121A-2.5
Sample Depth			1 m	0.5 m	1 m	2 m	1 m	1 m	2 m	1 m	1 m	1 m		2 m	1 m	1 m	1 m		1 m	1 m	2 m	1 m	2.5 m	1 m	2.5 m	1 m	1 m		1 m	2.5 m	1 m	2.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B375065	B376158	B376158	B376115	B375172	B376115	B375017	B376115	B375017	B375017		B375017	B375017	B376999	B376999		B376047	B376999	B376999	B377013	B377013	B377013	B377013	B376147	B376147		B377013	B377013	B376147	B376154
Laboratory Sample ID			RO1385	RO6740	RO6743	RO6514	RO1968	RO6515	RO1221	RO6518	RO1222	Field Duplicate		RO1223	RO1225	RP0780	RP0781		RO6127	RP0787	RP0789	RP0825	RP0827	RP0828	RP0829	RO6689	RO6691		RP0831	RP0832	RO6692	RO6726
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)				Field Duplicate	RPD (%)									Field Duplicate	RPD (%)				
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	0.30	0.57	5.4	1.7	<0.025	<10 MI	0.072 MI	<3.0 MI	0.28	0.35 MI	22%	0.26	1.2	2.1	1.4	nc	<0.20 MI	<2.0 MI	0.20	<0.5	<0.5	<0.5	<0.5	2.0	2.0	nc	<0.5	<0.5	<0.3	0.3
Acenaphthylene	µg/g	0.17[A]	<0.10 MI	***<0.20***	**1.2[A]**	***<0.50***	<0.025	***<2.0 MI***	**0.18 MI[A]**	**0.56[A]**	<0.10 MI	***<0.20 MI***	nc	0.16	***<0.50 MI***	**0.51[A]**	**0.27[A]**	nc	***<0.20 MI***	<0.050	<0.050 MI	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.50***	***<0.50***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.3***
Anthracene	µg/g	0.74[A]	0.31	**1.3[A]**	**4.0[A]**	**1.3[A]**	0.11	**8.3[A]**	0.11	**1.2[A]**	0.13	0.15	nc	0.22	0.71	**0.98[A]**	**0.79[A]**	nc	0.21	**1.3[A]**	0.19	<0.5	**1.1[A]**	<0.5	<0.5	**1.9[A]**	**1.8[A]**	nc	<0.5	<0.5	<0.3	<0.2
Benzo(a)anthracene	µg/g	0.63[A]	0.48	0.61	**1.5[A]**	0.60	0.29	**31[A]**	0.011	0.50	0.083	0.074	nc	<0.050	**0.69[A]**	<0.50	0.28	nc	0.061	0.40	0.039	<0.5	0.6	<0.5	<0.5	**1.7[A]**	**1.9[A]**	nc	<0.5	<0.5	<0.5	<0.3
Benzo(a)pyrene	µg/g	0.3[A]	**0.36[A]**	<0.20	***<0.50***	***<0.50***	0.21	**16[A]**	<0.0050	***<0.50***	0.050	<0.050	nc	<0.050	**0.39[A]**	***<0.50***	0.16	nc	0.036	0.17	0.014	***<0.5***	***<0.5***	***<0.5***	***<0.5***	**1.3[A]**	**1.2[A]**	nc	***<0.5***	***<0.5***	***<0.5***	<0.3
Benzo(b/j)fluoranthene	µg/g	$0.78_{1/2}$[A]	0.50	0.22	<0.50	<0.50	0.29	**7.7[A]**	0.018	<0.50	0.12	0.12	nc	<0.050	0.36	<0.50	0.12	nc	0.033	0.11	0.0096	<0.5	<0.5	<0.5	<0.5	**1.6[A]**	**1.6[A]**	nc	<0.5	<0.5	***<1***	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.23	<0.20	<0.50	<0.50	0.10	**15[A]**	0.012	<0.50	0.080	0.091	nc	<0.050	0.27	<0.50	0.11	nc	0.030	0.15	0.014	<0.5	<0.5	<0.5	<0.5	0.66	0.62	nc	<0.5	<0.5	<1	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	0.16	<0.20	<0.50	<0.50	0.10	**0.97[A]**	<0.0050	<0.50	<0.050	<0.050	nc	<0.050	0.082	<0.50	<0.050	nc	<0.025	<0.050	<0.0050	<0.5	<0.5	<0.5	<0.5	0.60	0.62	nc	<0.5	<0.5	<0.3	<0.2
Chrysene	µg/g	7.8[A]	0.44	0.86	1.8	0.91	0.22	**16[A]**	0.091	0.56	0.17	0.19	nc	0.28	0.83	<0.50	0.28	nc	0.16	0.44	0.038	<0.5	0.5	<0.5	<0.5	1.4	1.6	nc	<0.5	<0.5	<0.5	<0.3
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.060	***<0.20***	***<0.50***	***<0.50***	0.030	**7.3[A]**	<0.0050	***<0.50***	<0.050	<0.050	nc	<0.050	0.064	***<0.50***	<0.050	nc	<0.025	<0.050	<0.0050	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.50***	***<0.50***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.3***
Fluoranthene	µg/g	0.69[A]	**0.96[A]**	**1.2[A]**	**2.5[A]**	**1.1[A]**	**0.81[A]**	**11[A]**	0.039	0.69	0.15	0.14	nc	<0.10 MI	**0.75[A]**	0.64	0.53	nc	0.084	0.67	0.049	<0.5	<0.5	<0.5	0.6	**4.7[A]**	**5.5[A]**	16%	<0.5	<0.5	<0.5	<0.3
Fluorene	µg/g	69[A]	<0.50 MI	<2.0 MI	9.9	3.1	0.031	<10 MI	0.50	2.7	0.43	0.70	**48%**	0.67	1.3	2.6	1.6	**48%**	<1.0 MI	2.2	0.33	<0.5	2.1	<0.5	1.1	3.1	3.0	3%	<0.5	<0.5	<0.3	0.4
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.21	<0.20	***<0.50***	***<0.50***	0.11	**4.4[A]**	<0.0050	***<0.50***	<0.050	<0.050	nc	<0.050	0.12	***<0.50***	<0.050	nc	<0.025	0.071	0.0050	***<0.5***	***<0.5***	***<0.5***	***<0.5***	**0.69[A]**	**0.64[A]**	nc	***<0.5***	***<0.5***	***<0.5***	***<0.4***
Methylnaphthalene (Total)	µg/g	3.4$_{23}$[A]	2.0	2.9	**50[A]**	**18[A]**	0.21	**4.3[A]**	**4.7[A]**	**23[A]**	**3.7[A]**	**4.6[A]**	22%	**3.9[A]**	**6.7[A]**	**34[A]**	**22[A]**	**43%**	<0.45	0.28	**11[A]**	2.7	**42[A]**	0.75	**36[A]**	**50[A]**	**44[A]**	13%	**14[A]**	**10[A]**	<0.42	3.0
Methylnaphthalene, 1-	µg/g	$_{23}$[A]	1.6	1.3	50	15	0.084	4.3	4.7 MI	18	2.6	3.7	35%	3.9	5.3	32	20	**46%**	<0.40 MI	0.12	4.8	1.3	20	0.7	17	22	20	10%	5.6	4.4	<0.3	2.0
Methylnaphthalene, 2-	µg/g	$_{23}$[A]	0.48	1.6	<1.0 MI	3.0	0.12	<3.0 MI	<0.050 MI	4.7	1.1	0.90	20%	<0.050	1.4	1.6	1.7	nc	<0.20 MI	0.16	6.5	1.5	22	<0.5	19	28	24	15%	8.3	5.9	0.4	1.0
Naphthalene	µg/g	0.75[A]	<0.20 MI	0.29	***<2.0 MI***	**1.4[A]**	0.067	0.55	<0.050 MI	**2.0[A]**	<0.50 MI	<0.50 MI	nc	<0.050	***<1.0 MI***	<0.50	0.34	nc	<0.40 MI	0.051	0.29	**0.8[A]**	**18[A]**	<0.5	**4.5[A]**	**5.6[A]**	**4.3[A]**	26%	**5.7[A]**	**3.3[A]**	<0.3	<0.2
Phenanthrene	µg/g	7.8[A]	1.3	**8.0[A]**	**25[A]**	**8.4[A]**	0.45	**9.9[A]**	1.4	6.5	0.96	1.5	**44%**	2.9	4.0	3.8	2.8	30%	1.2	0.32	0.90	0.7	**8.3[A]**	0.5	3.2	**8.4[A]**	**8.6[A]**	2%	0.5	<0.5	<0.5	1.1
Pyrene	µg/g	78[A]	1.4	8.0	4.2	1.4	0.74	**200[A]**	0.23	2.6	0.60	0.56	7%	0.44	2.8	2.0	1.7	nc	0.44	2.9	0.38	<0.5	2.5	<0.5	0.8	3.9	4.4	12%	<0.5	<0.5	<0.5	<0.3

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP122		TP123		TP124		TP125	TP127		TP128		TP129		TP131		TP133		TP134	TP135		TP137		TP140	TP144				TP145	TP146
Sample Date			21-May-13	21-May-13	16-May-13	16-May-13	21-May-13	21-May-13	16-May-13	17-May-13	17-May-13	21-May-13	21-May-13	17-May-13	17-May-13	17-May-13	17-May-13	17-May-13	17-May-13	21-May-13	17-May-13	17-May-13	17-May-13	17-May-13	22-May-13	22-May-13	22-May-13			21-May-13	22-May-13
Sample ID			TP122B-1.0	TP122B-2.0	TP123A-1.0	TP123A-2.0	TP124B-0.5	TP124B-1.5	TP125A-1.0	TP127A-0.5	TP127A-2.0	TP128B-1.0	TP128B-2.0	TP129A-0.5	TP129A-2.0	TP131A-0.5	TP131A-2.0	TP133A-0.5	TP133B-2.5	TP134B-0.5	TP135A-0.5	TP135A-2.0	TP137A-0.5	TP137A-2.0	TP140B-0.5	TP144B-1.0	TP144B-2.0	DUP24		TP145A-2.0	TP146A-2.0
Sample Depth			1 m	2 m	1 m	2 m	0.5 m	1.5 m	1 m	0.5 m	2 m	1 m	2 m	0.5 m	2 m	0.5 m	2 m	0.5 m	2.5 m	0.5 m	0.5 m	2 m	0.5 m	2 m	0.5 m	1 m	2 m	2 m		2 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B377862	B377862	B376154	B376154	B377862	B377862	B376154	B376841	B376841	B377862	B377957	B376841	B376841	B376949	B376949	B376949	B376949	B377957	B376949	B376949	B376964	B376964	B378735	B378735	B378735	B378735		B377910	B378696
Laboratory Sample ID			RP4599	RP4601	RO6727	RO6729	RP4602	RP4604	RO6730	RO9671	RO9673	RP4608	RP5051	RO9674	RO9676	RP0528	RP0530	RP0533	RP0532	RP5058	RP0534	RP0536	RP0602	RP0604	RP8592	RP8597	RP8599	RP8600		RP4823	RP8506
Sample Type	Units	Ontario SCS																										Field Duplicate	RPD (%)		
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	<0.5	<0.5	<0.3	<0.2	<10	<0.5	<0.3	<10	<0.5	<2.0 MI	0.81	<10	<0.5	0.8	<0.5	<0.5	<0.5	0.012	<0.5	<0.5	<5	<0.5	1.6	<2.0 MI	<1.0 MI	0.39	nc	<0.50 MI	<0.40 MI
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	***<0.5***	***<0.3***	***<10***	***<0.5***	***<0.5***	***<10***	***<0.5***	***<1.0 MI***	***<0.20 MI***	***<10***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	0.0066	***<0.5***	***<0.5***	***<5***	***<0.5***	**15[A]**	***<0.50***	***<0.25***	0.063	nc	<0.10 MI	0.11
Anthracene	µg/g	0.74[A]	<0.5	<0.5	<0.3	<0.2	**13[A]**	<0.5	<0.3	***<10***	<0.5	**0.88[A]**	0.35	***<10***	<0.5	<0.5	<0.5	<0.5	<0.5	0.031	<0.5	<0.5	***<5***	<0.5	**75[A]**	**3.3[A]**	**0.75[A]**	0.42	nc	0.34	**0.89[A]**
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	<0.5	<0.3	**36[A]**	<0.5	<0.5	***<10***	<0.5	<0.50	0.29	***<10***	<0.5	<0.5	<0.5	<0.5	<0.5	0.088	<0.5	<0.5	***<5***	<0.5	**73[A]**	***<3.0 MI***	0.34	0.18	nc	0.092	0.53
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	**4.0[A]**	<0.3	**20[A]**	***<0.5***	***<0.5***	***<10***	***<0.5***	***<0.50***	0.30	***<10***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	0.044	***<0.5***	***<0.5***	***<5***	***<0.5***	**71[A]**	***<0.50***	<0.25	0.077	nc	0.057	0.16
Benzo(b/j)fluoranthene	µg/g	$0.78_{1,2}$[A]	<0.5	<0.5	**3[A]**	<0.5	**11[A]**	<0.5	***<1***	***<10***	<0.5	<0.50	0.34	***<10***	<0.5	<0.5	<0.5	<0.5	<0.5	0.096	<0.5	<0.5	***<5***	<0.5	**63[A]**	<0.50	<0.25	0.085	nc	0.087	0.13
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	2	<0.5	***<10***	<0.5	<1	***<10***	<0.5	<0.50	0.78	***<10***	<0.5	<0.5	<0.5	<0.5	<0.5	0.028	<0.5	<0.5	<5	<0.5	**30[A]**	<0.50	<0.25	0.052	nc	0.037	0.071
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	0.5	<0.2	***<10***	<0.5	<0.3	***<10***	<0.5	<0.50	<0.10	***<10***	<0.5	<0.5	<0.5	<0.5	<0.5	0.020	<0.5	<0.5	***<5***	<0.5	**24[A]**	<0.50	<0.25	<0.025	nc	0.036	0.040
Chrysene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.3	**42[A]**	<0.5	<0.5	***<10***	<0.5	0.59	0.31	***<10***	<0.5	<0.5	<0.5	<0.5	<0.5	0.092	<0.5	<0.5	<5	<0.5	**51[A]**	2.3	0.33	0.17	nc	0.087	0.45
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	***<0.5***	***<0.3***	***<10***	***<0.5***	***<0.5***	***<10***	***<0.5***	***<0.50***	<0.10	***<10***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	0.012	***<0.5***	***<0.5***	***<5***	***<0.5***	**7.0[A]**	***<0.50***	***<0.25***	<0.025	nc	0.028	<0.025
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	0.6	<0.3	***<10***	<0.5	<0.5	***<10***	<0.5	0.56	0.35	***<10***	<0.5	<0.5	<0.5	<0.5	<0.5	0.092	<0.5	<0.5	***<5***	<0.5	**160[A]**	**4.0[A]**	**0.70[A]**	0.38	nc	0.18	**0.91[A]**
Fluorene	µg/g	69[A]	<0.5	<0.5	<0.3	<0.2	12	<0.5	<0.3	<10	<0.5	<5.0 MI	0.76	<10	<0.5	2.2	<0.5	<0.5	<0.5	<0.010 MI	<0.5	<0.5	<5	<0.5	8.8	3.7	1.5	0.69	**74%**	1.0	<1.0 MI
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	**2.0[A]**	<0.4	***<10***	***<0.5***	***<0.8***	***<10***	***<0.5***	***<0.50***	0.21	***<10***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	0.022	***<0.5***	***<0.5***	***<5***	***<0.5***	**40[A]**	***<0.50***	<0.25	0.043	nc	0.036	0.063
Methylnaphthalene (Total)	µg/g	3.4_{3}[A]	<0.71	<0.71	<0.42	<0.21	**29[A]**	<0.71	<0.42	***<14***	<0.71	**19[A]**	**3.7[A]**	***<14***	<0.71	**40[A]**	<0.71	<0.71	<0.71	2.2	<0.71	<0.71	**20[A]**	<0.71	2.0	**7.3[A]**	**7.3[A]**	2.0	**114%**	**5.6[A]**	**8.1[A]**
Methylnaphthalene, 1-	µg/g	$_{3}$[A]	<0.5	<0.5	<0.3	<0.2	17	<0.5	<0.3	<10	<0.5	18	3.0	<10	0.7	16	<0.5	<0.5	<0.5	0.97	<0.5	<0.5	9	<0.5	1.0	5.2	4.4	1.2	**114%**	2.4	3.1
Methylnaphthalene, 2-	µg/g	$_{3}$[A]	<0.5	<0.5	<0.3	<0.2	12	<0.5	<0.3	<10	<0.5	0.96	0.72	<10	<0.5	24	<0.5	<0.5	<0.5	1.2	<0.5	<0.5	10	<0.5	1.0	2.1	2.9	0.81	**113%**	3.3	5.0
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	<0.3	<0.2	***<10***	<0.5	<0.3	***<10***	<0.5	***<2.0 MI***	0.39	***<10***	<0.5	**6.1[A]**	<0.5	<0.5	<0.5	**0.86[A]**	<0.5	<0.5	***<5***	<0.5	**2.4[A]**	***<1.0 MI***	0.69	0.19	nc	**1.4[A]**	**4.5[A]**
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.3	**41[A]**	<0.5	<0.5	***<10***	<0.5	7.7	1.4	***<10***	<0.5	4.2	<0.5	<0.5	<0.5	0.55	<0.5	<0.5	<5	<0.5	**85[A]**	**18[A]**	4.2	0.92	**128%**	1.4	5.0
Pyrene	µg/g	78[A]	<0.5	<0.5	1.1	<0.3	76	<0.5	<0.5	<10	<0.5	1.6	2.8	<10	<0.5	<0.5	<0.5	<0.5	<0.5	0.12	<0.5	<0.5	<5	<0.5	**140[A]**	6.4	1.1	0.46	nc	0.22	1.6

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP148	TP149		TP150		TP152		TP154		TP155	TP161	TP164				TP166			TP167	TP168		TP172	TP173		TP174		TP176		TP177	
Sample Date			22-May-13	21-May-13	21-May-13	22-May-13	22-May-13	22-May-13	22-May-13	22-May-13	22-May-13	22-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	24-May-13	24-May-13	24-May-13	24-May-13	24-May-13	24-May-13	24-May-13	24-May-13	24-May-13	24-May-13
Sample ID			TP148A-1.0	TP149A-2.5	TP149A-3.0	TP150A-1.0	TP150A-1.5	TP152A-1.0	TP152B-2.0	TP154A-1.0	TP154A-2.0	TP155A-1.0	TP161A-1.0	TP164A-1.0	TP164B-2.0	DUP25		TP166A-1.0	TP166A-2.0	TP167A-0.5	TP168A-1.0	TP168A-2.5	TP172B-2.5	TP173A-0.5	TP173A-2.0	TP174B-1.0	TP174A-2.5	TP176B-1.0	TP176B-1.5	TP177A-1.0	TP177A-2.0
Sample Depth			1 m	2.5 m	3 m	1 m	1.5 m	1 m	2 m	1 m	2 m	1 m	1 m	1 m	2 m	2 m		1 m	2 m	0.5 m	1 m	2.5 m	2.5 m	0.5 m	2 m	1 m	2.5 m	1 m	1.5 m	1 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B378696	B377910	B377910	B378696	B378696	B378696	B378696	B378674	B378674	B378662	B379579	B379630	B379630	B379630		B379630	B379630	B379504	B379630	B379627	B380662	B381605	B381605	B380662	B380662	B380662	B380675	B381605	B381605
Laboratory Sample ID			RP8512	RP4830	RP4831	RP8507	RP8508	RP8511	RP8510	RP8390	RP8392	RP8336	RQ2417	RQ2642	RQ2644	RQ2645		RQ2646	RQ2648	RQ2190	RQ2649	RQ2629	RQ8283	RR3051	RR3053	RQ8285	RQ8287	RQ8288	RQ8338	RR3058	RR3060
Sample Type	Units	Ontario SCS														Field Duplicate	RPD (%)														
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	<10 MI	<1.0 MI	<3.0 MI	<5.0 MI	4.1	<5.0 MI	<2.0 MI	<0.20 MI	7.9	0.080	0.061	<3.0 MI	<20 MI	<10 MI	nc	<5.0 MI	3.0	0.067	<0.050	<1.0 MI	<3.0 MI	0.14	0.10	<4.0 MI	<2.0 MI	<5.0 MI	<5.0 MI	0.029	0.21
Acenaphthylene	µg/g	0.17[A]	**1.2**[A]	0.15	***<1.0 MI***	**0.63**[A]	**1.1**[A]	***<0.50***	**0.35**[A]	**0.18**[A]	**2.0**[A]	<0.0050	<0.0050	**0.46**[A]	**3.9**[A]	**2.5**[A]	nc	**2.7**[A]	**0.53**[A]	0.012	0.15	0.17	**0.42**[A]	<0.0050	<0.0050	**0.85**[A]	**0.25**[A]	**0.50**[A]	**0.54**[A]	0.0062	0.0087
Anthracene	µg/g	0.74[A]	**2.5**[A]	0.20	0.51	**2.4**[A]	**1.4**[A]	**1.9**[A]	**1.7**[A]	0.31	**3.0**[A]	0.17	0.16	**3.9**[A]	**13**[A]	**9.0**[A]	36%	**6.5**[A]	**2.3**[A]	0.13	0.16	**1.0**[A]	**0.96**[A]	0.28	0.18	**1.8**[A]	0.44	**1.4**[A]	**1.3**[A]	0.065	0.53
Benzo(a)anthracene	µg/g	0.63[A]	<0.50	<0.050	<0.50	**1.2**[A]	<0.50	**0.82**[A]	**1.2**[A]	0.54	**0.67**[A]	0.47	0.47	**1.6**[A]	**6.1**[A]	**4.1**[A]	nc	**6.0**[A]	0.55	0.43	0.30	**0.79**[A]	0.11	**0.67**[A]	0.41	0.28	0.13	0.31	0.23	0.21	**1.1**[A]
Benzo(a)pyrene	µg/g	0.3[A]	***<0.50***	<0.050	***<0.50***	**0.61**[A]	***<0.50***	***<0.50***	**0.61**[A]	**0.53**[A]	***<0.50***	**0.37**[A]	**0.39**[A]	**0.71**[A]	**2.5**[A]	**1.8**[A]	nc	**4.4**[A]	**0.37**[A]	**0.34**[A]	**0.41**[A]	**0.39**[A]	0.11	**0.55**[A]	**0.37**[A]	0.19	0.10	0.19	0.14	0.18	**0.61**[A]
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	<0.50	<0.050	<0.50	<0.50	<0.50	<0.50	0.51	0.42	0.54	0.38	0.38	0.58	**2.0**[A]	**1.4**[A]	nc	**4.3**[A]	0.36	0.34	0.24	0.37	0.14	0.61	0.44	0.27	0.16	0.27	0.19	0.21	0.61
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.50	<0.050	<0.50	<0.50	<0.50	<0.50	0.20	0.25	<0.50	0.16	0.17	0.24	1.0	<1.0	nc	1.9	0.17	0.18	0.41	0.19	0.12	0.31	0.22	0.14	0.089	0.094	0.059	0.096	0.21
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.50	<0.050	<0.50	<0.50	<0.50	<0.50	0.21	0.10	<0.50	0.15	0.15	0.13	***<1.0***	***<1.0***	nc	**1.7**[A]	0.14	0.13	0.070	0.12	<0.050	0.23	0.17	0.080	<0.050	0.096	0.070	0.073	0.25
Chrysene	µg/g	7.8[A]	<0.50	<0.050	<0.50	1.6	<0.50	0.99	0.98	0.43	0.63	0.34	0.33	1.6	6.5	5.0	26%	4.1	0.44	0.33	0.14	0.68	0.099	0.52	0.35	0.33	0.15	0.30	0.20	0.18	0.78
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.50***	<0.050	***<0.50***	***<0.50***	***<0.50***	***<0.50***	0.067	0.062	***<0.50***	0.042	0.045	0.081	***<1.0***	***<1.0***	nc	**0.61**[A]	0.053	0.044	0.062	0.056	<0.050	0.073	0.049	<0.050	<0.050	<0.050	<0.050	0.024	0.070
Fluoranthene	µg/g	0.69[A]	**1.1**[A]	0.10	<0.50	**2.4**[A]	0.66	**1.9**[A]	**2.3**[A]	0.57	**1.7**[A]	**1.1**[A]	**0.90**[A]	**3.0**[A]	**8.9**[A]	**6.0**[A]	39%	**13**[A]	**1.4**[A]	**1.0**[A]	0.17	**1.5**[A]	0.25	**1.8**[A]	**1.1**[A]	**1.0**[A]	0.32	**1.0**[A]	**0.73**[A]	0.49	**2.6**[A]
Fluorene	µg/g	69[A]	8.9	1.0	3.2	<5.0 MI	6.3	4.1	<2.0 MI	0.24	9.7	0.071	0.049	4.8	27	21	25%	5.4	5.1	0.056	<0.050	1.2	3.1	0.12	0.088	5.5	1.3	4.7	4.9	0.025	0.22
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.50***	<0.050	***<0.50***	***<0.50***	***<0.50***	***<0.50***	0.23	0.23	***<0.50***	0.21	0.21	0.28	***<1.0***	***<1.0***	nc	**2.6**[A]	0.21	0.22	0.22	0.21	0.069	0.35	0.24	0.11	0.070	0.091	0.064	0.11	0.30
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	**42**[A]	**13**[A]	**26**[A]	3.0	**75**[A]	**5.4**[A]	**10**[A]	1.0	**270**[A]	0.033	0.021	<0.071	**170**[A]	**120**[A]	34%	**73**[A]	**130**[A]	0.022	0.22	**7.9**[A]	**17**[A]	0.052	0.070	**34**[A]	**21**[A]	**31**[A]	**34**[A]	0.10	0.22
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	42	13	26	3.0	51	5.4	5.7	0.65	91	0.014	0.0081	<0.050	150	100	40%	34	45	0.010	0.078	3.4	16	0.023	0.027	28	9.1	31	34	0.048	0.099
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.50	0.49	<0.50	<0.50	23	<0.50	4.6	0.35	170	0.019	0.013	<0.050	20	12	**50%**	39	84	0.012	0.14	4.5	1.0	0.030	0.042	5.3	12	<0.20 MI	0.059	0.055	0.12
Naphthalene	µg/g	0.75[A]	***<10 MI***	***<2.0 MI***	***<3.0 MI***	***<2.0 MI***	***<5.0 MI***	<0.50	**0.94**[A]	0.30	**44**[A]	0.033	0.031	<0.30 MI	**8.4**[A]	**5.5**[A]	**42%**	**15**[A]	**24**[A]	0.015	0.064	0.64	***<2.0 MI***	0.044	0.044	***<3.0 MI***	**3.1**[A]	***<3.0 MI***	***<3.0 MI***	0.036	0.11
Phenanthrene	µg/g	7.8[A]	**21**[A]	2.4	6.6	**14**[A]	**14**[A]	5.8	**8.4**[A]	0.68	**24**[A]	0.77	0.55	<0.50 MI	**77**[A]	**57**[A]	30%	**19**[A]	**16**[A]	0.69	0.21	3.9	4.5	1.4	0.90	**11**[A]	2.8	**8.8**[A]	7.8	0.33	2.3
Pyrene	µg/g	78[A]	1.6	0.13	<0.50	3.8	0.98	2.9	2.7	2.1	2.4	0.88	0.70	5.8	22	16	32%	9.4	1.3	0.79	0.24	1.8	0.50	1.3	0.83	1.4	0.48	1.0	0.68	0.38	2.2

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP178		TP180		TP181	TP182		TP184		TP186		TP188		TP190		TP192		TP194		TP196	TP197		TP198		TP199		TP200		TP201	
Sample Date			27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13
Sample ID			TP178A-0.5	TP178A-2.0	TP180A-1.0	TP180A-1.5	TP181A-2.5	TP182A-0.5	TP182A-2.0	TP184B-0.5	TP184A-1.5	TP186A-0.5	TP186B-1.5	TP188B-0.5	TP188B-1.5	TP190A-0.5	TP190A-1.5	TP192A-0.5	TP192A-2.0	TP194A-1.0	TP194A-2.0	TP196A-0.5	TP197A-0.5	TP197A-2.0	TP198A-1.0	TP198A-2.0	TP199A-0.5	TP199A-2.0	TP200A-1.0	TP200A-1.5	TP201A-0.5	TP201A-2.5
Sample Depth			0.5 m	2 m	1 m	1.5 m	2.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	2 m	1 m	2 m	0.5 m	0.5 m	2 m	1 m	2 m	0.5 m	2 m	1 m	1.5 m	0.5 m	2.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B381505	B381505	B381505	B381462	B381643	B381505	B381505	B381505	B381505	B381462	B381462	B381462	B381462	B381462	B381462	B383474	B383474	B383474	B383474	B383474	B383415	B383415	B383474	B383474	B383392	B383392	B383242	B383242	B383392	B383392
Laboratory Sample ID			RR2574	RR2576	RR2583	RR2403	RR3317	RR2577	RR2579	RR2580	RR2582	RR2404	RR2406	RR2407	RR2409	RR2410	RR2412	RS2721	RS2723	RS2724	RS2726	RS2727	RS2442	RS2444	RS2728	RS2730	RS2333	RS2335	RS1718	RS1719	RS2336	RS2338
Sample Type	Units	Ontario SCS																														
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.5	<0.5	<0.5	<0.5	<0.050	<0.5	<0.5	<0.5	0	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<10	<0.5	<0.5	<0.5	<1	1.2
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	<0.050	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<10***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***
Anthracene	µg/g	0.74[A]	<0.5	<0.5	<0.5	<0.5	<0.050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	***<1***	**1.2[A]**
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	<0.5	<0.5	<0.050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	***<1***	<0.5
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	<0.050	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<10***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.5	<0.5	<0.5	<0.5	<0.050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	***<1***	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	<2 MI	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	<0.5	<0.5	<0.050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	***<1***	<0.5
Chrysene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	<1	<0.5
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	<0.050	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<10***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	<0.5	<0.5	<0.050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	***<1***	<0.5
Fluorene	µg/g	69[A]	<0.5	<0.5	<0.5	<0.5	<0.050	<0.5	<0.5	<0.5	1.2	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<10	<0.5	<0.5	<0.5	<1	2.4
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	<0.050	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<10***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.71	<0.71	<0.71	<0.71	2.2	<0.71	<0.71	<0.71	**25[A]**	<0.71	<0.71	<0.71	1.3	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	***<14***	<0.71	<0.71	<0.71	<1.4	**5.8[A]**
Methylnaphthalene, 1-	µg/g	[s3][A]	<0.5	<0.5	<0.5	<0.5	0.74	<0.5	<0.5	<0.5	11	<0.5	<0.5	<0.5	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<10	<0.5	<0.5	<0.5	<1	4.5
Methylnaphthalene, 2-	µg/g	[s3][A]	<0.5	<0.5	<0.5	<0.5	1.4	<0.5	<0.5	<0.5	14	<0.5	<0.5	<0.5	0.8	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<10	<0.5	<0.5	<0.5	<1	1.4
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	<0.5	<0.5	**1.4[A]**	<0.5	<0.5	<0.5	**5.0[A]**	<0.5	<0.5	<0.5	0.6	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	***<1***	<0.5
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.050	<0.5	<0.5	<0.5	3.2	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	<1	7.6
Pyrene	µg/g	78[A]	<0.5	<0.5	<0.5	<0.5	<0.050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<10	<0.5	<0.5	<0.5	<1	0.6

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP202		TP203			TP204		TP205		TP206		TP207			TP208		TP209			TP210		TP211		TP212		TP213	
Sample Date			29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13
Sample ID			TP202A-1.0	TP202A-2.0	TP203A-0.5	TP203A-1.5	TP203A-2.0	TP204B-1.0	TP204B-2.0	TP205A-1.0	TP205A-3.0	TP206A-1.0	TP206A-1.5	TP207A-1.0	TP207B-2.0	TP207A-4.5	TP208A-0.5	TP208A-1.5	TP209A-1.0	TP209A-2.0	TP209A-4.5	TP210B-2.0	TP210A-2.5	TP211A-0.5	TP211A-2.0	TP212A-0.5	TP212A-1.5	TP213A-0.5	TP213A-2.5
Sample Depth			1 m	2 m	0.5 m	1.5 m	2 m	1 m	2 m	1 m	3 m	1 m	1.5 m	1 m	2 m	4.5 m	0.5 m	1.5 m	1 m	2 m	4.5 m	2 m	2.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B383242	B383242	B383392	B383392	B383392	B383242	B383242	B383399	B383399	B383242	B383242	B384305	B384251	B384305	B384361	B384361	B384305	B384305	B384305	B384361	B384361	B384305	B384305	B384361	B384361	B384251	B384251
Laboratory Sample ID			RS1720	RS1722	RS2339	RS2340	RS2341	RS1723	RS1725	RS2392	RS2394	RS1726	RS1727	RS6498	RS6288	RS6501	RS6711	RS6713	RS6502	RS6503	RS6504	RS6714	RS6715	RS6505	RS6506	RS6716	RS6718	RS6281	RS6283
Sample Type	Units	Ontario SCS																											
Polycyclic Aromatic Hydrocarbons																													
Acenaphthene	µg/g	58[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Anthracene	µg/g	0.74[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Benzo(b/j)fluoranthene	µg/g	0.78$_{t2}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Chrysene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Fluorene	µg/g	69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	<0.71	<0.71	<0.71	**3.7[A]**	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	**10[A]**	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.5	2.7	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	8.8	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.5	1.1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	1.3	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.6	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	<0.5	1.0	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Pyrene	µg/g	78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP214				TP215		TP216		TP218		TP219		TP220		TP221		TP222		TP224		TP226		TP228		TP230		TP232		TP234
Sample Date			30-May-13	30-May-13		30-May-13	30-May-13	30-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13
Sample ID			TP214B-0.5	DUP29		TP214B-1.5	TP215A-0.5	TP215A-2.5	TP216A-0.5	TP216A-1.5	TP218A-0.5	TP218A-2.0	TP219A-0.5	TP219A-2.5	TP220A-0.5	TP220A-1.5	TP221A-0.5	TP221A-2.5	TP222B-0.5	TP222B-2.0	TP224A-1.0	TP224A-2.0	TP226A-0.5	TP226A-2.0	TP228A-0.5	TP228A-1.5	TP230A-0.5	TP230A-2.0	TP232A-0.5	TP232A-1.0	TP234B-0.5
Sample Depth			0.5 m	0.5 m		1.5 m	0.5 m	2.5 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	2.5 m	0.5 m	1.5 m	0.5 m	2.5 m	0.5 m	2 m	1 m	2 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1 m	0.5 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B384361	B384361		B384374	B384251	B384251	B385213	B385213	B385213	B385213	B385335	B385335	B385213	B385213	B385335	B385335	B385213	B385234	B385234	B385234	B385234	B385234	B385274	B386434	B386434	B386434	B386434	B386434	B386434
Laboratory Sample ID			RS6719	RS6720		RS6763	RS6284	RS6287	RT1600	RT1602	RT1603	RT1605	RT2000	RT2002	RT1606	RT1608	RT2003	RT2005	RT1609	RT1718	RT1719	RT1722	RT1723	RT1725	RT1726	RT1833	RT7182	RT7184	RT7185	RT7186	RT7187
Sample Type				Field Duplicate																											
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	***<0.5***
Anthracene	µg/g	0.74[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	***<0.5***
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5
Chrysene	µg/g	7.8[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	***<0.5***
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5
Fluorene	µg/g	69[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	***<0.5***
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	<0.71	<0.71	nc	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<1.4	<0.71	<0.71
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5
Pyrene	µg/g	78[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP236		TP237	TP238		TP239	TP240				TP241	TP242				TP244		TP245		TP246				TP247		TP248		TP249			
Sample Date			3-Jun-13	3-Jun-13	4-Jun-13	3-Jun-13	3-Jun-13	4-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13		4-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13		4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13		5-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13		5-Jun-13
Sample ID			TP236A-0.5	TP236A-1.0	TP237A-4.0	TP238B-0.5	TP238B-1.0	TP239A-1.0	TP240A-0.5	TP240A-1.0	DUP35		TP241A-5.0	TP242B-0.5	TP242B-1.0	DUP38		TP244A-0.5	TP244A-1.5	TP245A-0.5	TP245A-1.5	TP246A-0.5	TP246A-1.5	DUP39		TP247A-0.5	TP247A-1.5	TP248A-0.5	TP248A-1.0	TP249A-1.0	DUP45		TP249A-2.0
Sample Depth			0.5 m	1 m	4 m	0.5 m	1 m	1 m	0.5 m	1 m	1 m		5 m	0.5 m	1 m	1 m		0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	1.5 m		0.5 m	1.5 m	0.5 m	1 m	1 m	1 m		2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B386434	B386434	B387424	B386434	B386434	B387424	B386434	B386434	B386434		B387460	B386434	B386434	B386434		B387354	B387354	B387460	B387460	B387354	B387354	B387354		B388426	B388426	B387354	B387354	B388426	B388426		B388426
Laboratory Sample ID			RT7188	RT7189	RU1012	RT7190	RT7191	RU1015	RT7192	RT7193	RT7194		RU1179	RT7195	RT7196	RT7197		RU0709	RU0711	RU1182	RU1183	RU0712	RU0714	RU0715		RU5896	RU5897	RU0716	RU0717	RU5898	RU5900		RU5899
Sample Type	Units	Ontario SCS									Field Duplicate	RPD (%)				Field Duplicate	RPD (%)							Field Duplicate	RPD (%)						Field Duplicate	RPD (%)	
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.5	<0.5	0.23	<0.5	<0.5	<4.0 MI	<0.5	<0.5	<0.5	nc	2.0	<0.5	1.8	1.2	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	0.024	***<0.5***	***<0.5***	**0.58[A]**	***<0.5***	***<0.5***	***<0.5***	nc	0.11	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***
Anthracene	µg/g	0.74[A]	<0.5	<0.5	0.32	<0.5	<0.5	**1.6[A]**	<0.5	<0.5	<0.5	nc	**2.8[A]**	<0.5	**0.8[A]**	0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	0.49	<0.5	<0.5	**0.76[A]**	<0.5	<0.5	<0.5	nc	**3.3[A]**	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	**0.38[A]**	***<0.5***	***<0.5***	**0.54[A]**	***<0.5***	***<0.5***	***<0.5***	nc	**1.7[A]**	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.5	<0.5	0.44	<0.5	<0.5	0.28	<0.5	<0.5	<0.5	nc	**2.3[A]**	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	0.22	<0.5	<0.5	0.31	<0.5	<0.5	<0.5	nc	0.42	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	0.17	<0.5	<0.5	<0.25	<0.5	<0.5	<0.5	nc	**0.91[A]**	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Chrysene	µg/g	7.8[A]	<0.5	<0.5	0.42	<0.5	<0.5	0.97	<0.5	<0.5	<0.5	nc	2.6	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	0.065	***<0.5***	***<0.5***	***<0.25***	***<0.5***	***<0.5***	***<0.5***	nc	**0.23[A]**	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	**1.2[A]**	<0.5	<0.5	**1.1[A]**	<0.5	<0.5	<0.5	nc	**9.8[A]**	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Fluorene	µg/g	69[A]	<0.5	<0.5	0.28	<0.5	1.0	5.2	<0.5	<0.5	<0.5	nc	3.1	<0.5	2.6	1.7	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	0.22	***<0.5***	***<0.5***	<0.25	***<0.5***	***<0.5***	***<0.5***	nc	**0.52[A]**	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.71	<0.71	0.076	<0.71	**33[A]**	2.6	<0.71	<0.71	<0.71	nc	1.8	<0.71	**24[A]**	**18[A]**	29%	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	nc	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	nc	<0.71
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.5	<0.5	0.036	<0.5	12	2.6	<0.5	<0.5	<0.5	nc	1.6	<0.5	11	7.8	34%	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.5	<0.5	0.039	<0.5	21	<0.50 MI	<0.5	<0.5	<0.5	nc	0.22	<0.5	13	10	26%	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	<0.050 MI	<0.5	**8.8[A]**	***<2.0 MI***	<0.5	<0.5	<0.5	nc	<0.10 MI	<0.5	**3.0[A]**	**2.3[A]**	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	1.3	<0.5	2.6	**12[A]**	<0.5	<0.5	<0.5	nc	7.3	<0.5	5.6	3.6	**43%**	<0.5	<0.5	0.7	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Pyrene	µg/g	78[A]	<0.5	<0.5	0.99	<0.5	<0.5	2.0	<0.5	<0.5	<0.5	nc	7.9	<0.5	<0.5	<0.5	nc	<0.5	<0.5	0.7	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP250		TP251		TP252				TP253		TP254		TP255				TP256		TP257		TP258			TP259		TP260		TP261			
Sample Date			4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13		5-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13	5-Jun-13		4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13		6-Jun-13	6-Jun-13	4-Jun-13	4-Jun-13	6-Jun-13	6-Jun-13		6-Jun-13
Sample ID			TP250A-0.5	TP250A-1.0	TP251A-0.5	TP251A-1.5	TP252A-0.5	TP252A-1.0	DUP41		TP253A-0.5	TP253A-1.0	TP254A-0.5	TP254A-1.0	TP255A-1.0	TP255A-1.5	DUP48		TP256A-0.5	TP256A-1.0	TP257A-1.0	TP257A-1.5	TP258B-0.5	DUP44		TP259A-0.5	TP259A-1.0	TP260A-0.5	TP260A-1.0	TP261A-0.5	DUP49		TP261A-1.5
Sample Depth			0.5 m	1 m	0.5 m	1.5 m	0.5 m	1 m	1 m		0.5 m	1 m	0.5 m	1 m	1 m	1.5 m	1.5 m		0.5 m	1 m	1 m	1.5 m	0.5 m	0.5 m		0.5 m	1 m	0.5 m	1 m	0.5 m	0.5 m		1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B387354	B387373	B388426	B388426	B387373	B387373	B387373		B388426	B388426	B387373	B387373	B388381	B388381	B388381		B387373	B387373	B388381	B388381	B387373	B387373		B389255	B389255	B387410	B387410	B389255	B389255		B389255
Laboratory Sample ID			RU0718	RU0802	RU5901	RU5902	RU0803	RU0804	RU0805		RU5903	RU5904	RU0806	RU0807	RU5721	RU5722	RU5723		RU0808	RU0809	RU5724	RU5725	RU0810	RU0811		RU9796	RU9797	RU0956	RU0957	RU9798	RU9800		RU9799
Sample Type	Units	Ontario SCS							Field Duplicate	RPD (%)							Field Duplicate	RPD (%)						Field Duplicate	RPD (%)						Field Duplicate	RPD (%)	
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.2***	***<0.2***	***<0.5***	***<0.5***	nc	***<0.5***
Anthracene	µg/g	0.74[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	<0.2	<0.2	***<0.5***	***<0.5***	nc	***<0.5***
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5
Chrysene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.2***	***<0.2***	***<0.5***	***<0.5***	nc	***<0.5***
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5
Fluorene	µg/g	69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	1.4	1.3	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	<0.2	<0.2	***<0.5***	***<0.5***	nc	***<0.5***
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.71	3.3	<0.71	<0.71	<0.71	<0.71	<0.71	nc	<0.71	<0.71	<0.71	<0.71	<0.71	2.3	0.80	nc	<0.71	<0.71	<0.71	**5.2[A]**	<0.71	<0.71	nc	<0.71	<0.71	<0.28	<0.28	<0.71	<0.71	nc	<0.71
Methylnaphthalene, 1-	µg/g	[s3][A]	<0.5	1.2	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	2.3	0.8	nc	<0.5	<0.5	<0.5	2.0	<0.5	<0.5	nc	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5
Methylnaphthalene, 2-	µg/g	[s3][A]	<0.5	2.1	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	3.2	<0.5	<0.5	nc	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**1.1[A]**	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	**0.8[A]**	<0.5	<0.5	nc	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	2.8	2.4	nc	<0.5	<0.5	<0.5	0.7	<0.5	<0.5	nc	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5
Pyrene	µg/g	78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP262		TP263		TP264		TP265	TP266			TP268		TP270				TP272		TP274		TP276		TP277	TP278			TP279	TP280	
Sample Date			5-Jun-13	5-Jun-13	6-Jun-13	6-Jun-13	5-Jun-13	5-Jun-13	6-Jun-13	5-Jun-13	5-Jun-13		5-Jun-13	5-Jun-13	5-Jun-13	5-Jun-13	5-Jun-13		5-Jun-13	5-Jun-13	5-Jun-13	5-Jun-13	6-Jun-13	6-Jun-13	12-Jul-13	6-Jun-13	6-Jun-13		15-Jul-13	6-Jun-13	6-Jun-13
Sample ID			TP262A-0.5	TP262B-1.0	TP263A-0.5	TP263A-2.5	TP264B-0.5	TP264B-1.0	TP265A-0.5	TP266A-0.5	DUP46		TP266A-1.5	TP268B-1.0	TP268B-2.0	TP270A-0.5	TP270A-1.0	DUP47	TP272A-1.0	TP272A-2.0	TP274B-0.5	TP274B-1.0	TP276A-1.0	TP276A-2.0	TP277A-3.0	TP278A-1.0	DUP50		TP279A-4.5	TP280B-0.5	TP280B-1.0
Sample Depth			0.5 m	1 m	0.5 m	2.5 m	0.5 m	1 m	0.5 m	0.5 m	0.5 m		1.5 m	1 m	2 m	0.5 m	1 m	1 m	1 m	2 m	0.5 m	1 m	1 m	2 m	3 m	1 m	1 m		4.5 m	0.5 m	1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B388310	B388310	B389255	B389255	B388310	B388310	B389255	B388310	B388310		B388310	B388310	B388310	B388310	B388310	B388310	B388310	B388310	B388310	B388310	B389340	B389340	B383301	B389340	B389340		B384191	B389340	B389340
Laboratory Sample ID			RU5415	RU5416	RU9801	RU9803	RU5417	RU5418	RU9804	RU5419	RU5420		RU5422	RU5423	RU5425	RU5426	RU5427	RU5428	RU5429	RU5431	RU5432	RU5433	RV0234	RV0236	SG3377	RV0237	RV0238		SG7520	RV0241	RV0242
Sample Type											Field Duplicate	RPD (%)						Field Duplicate									Field Duplicate	RPD (%)				
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.025	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.50 MI	<0.5	<0.5	nc	<0.5	<5.0 MI	<0.5	<0.5
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	**0.33[A]**	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	0.060	***<0.5***	***<0.5***	nc	***<0.5***	**1.2[A]**	***<0.5***	***<0.5***
Anthracene	µg/g	0.74[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.25	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	0.17	<0.5	<0.5	nc	<0.5	**2.8[A]**	<0.5	<0.5
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.50	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	0.27	<0.5	<0.5	nc	<0.5	**1.6[A]**	<0.5	<0.5
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	**0.64[A]**	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	0.084	***<0.5***	***<0.5***	nc	***<0.5***	**1.1[A]**	***<0.5***	***<0.5***
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.75	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	0.14	<0.5	<0.5	nc	<0.5	**1.6[A]**	<0.5	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.63	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<0.5	0.070	<0.5	<0.5	nc	<0.5	<0.50	<0.5	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.29	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.050	<0.5	<0.5	nc	<0.5	0.60	<0.5	<0.5
Chrysene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.44	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<0.5	0.36	<0.5	<0.5	nc	<0.5	1.1	<0.5	<0.5
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	**0.11[A]**	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	<0.050	***<0.5***	***<0.5***	nc	***<0.5***	***<0.50***	***<0.5***	***<0.5***
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**1.0[A]**	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	0.22	<0.5	<0.5	nc	<0.5	**4.2[A]**	<0.5	<0.5
Fluorene	µg/g	69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.11	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<0.5	0.34	<0.5	<0.5	nc	<0.5	8.4	<0.5	<0.5
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	**0.61[A]**	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	<0.050	***<0.5***	***<0.5***	nc	***<0.5***	***<0.50***	***<0.5***	***<0.5***
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	0.12	<0.71	<0.71	nc	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	nc	<0.71	<0.71	<0.71	<0.71	<1.4	<0.71	**15[A]**	<0.71	<0.71	nc	<0.71	**82[A]**	<0.71	<0.71
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.054	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<0.5	6.5	<0.5	<0.5	nc	<0.5	57	<0.5	<0.5
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.067	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<0.5	8.5	<0.5	<0.5	nc	<0.5	25	<0.5	<0.5
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.097	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	**3.4[A]**	<0.5	<0.5	nc	<0.5	***<5.0 MI***	<0.5	<0.5
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.70	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<0.5	3.3	<0.5	<0.5	nc	<0.5	**20[A]**	<0.5	<0.5
Pyrene	µg/g	78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.74	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<0.5	0.33	<0.5	<0.5	nc	<0.5	3.8	<0.5	<0.5

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP282		TP284		TP286			TP287		TP288				TP292	TP295		TP296	TP297	TP299			TP301	TP303		TP307	TP310		TP311
Sample Date			6-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13		6-Jun-13	18-Jul-13	6-Jun-13	6-Jun-13	6-Jun-13		12-Jul-13	22-Jul-13	22-Jul-13	12-Jul-13	22-Jul-13	22-Jul-13	22-Jul-13		22-Jul-13	23-Jul-13	23-Jul-13	23-Jul-13	18-Jul-13	18-Jul-13	23-Jul-13
Sample ID			TP282A-0.5	TP282A-1.5	TP284A-0.5	TP284A-2.0	TP286A-0.5	DUP51		TP286A-1.5	TP287A-0.5	TP288A-0.5	TP288A-1.5	DUP53		TP292A-4.5	TP295B-0.5	TP295B-3.0	TP296B-1.0	TP297A-3.5	TP299A-3.0	DUP63		TP301B-2.5	TP303A-1.0	TP303A-2.5	TP307B-3.0	TP310A-0.5	TP310B-3.5	TP311A-1.0
Sample Depth			0.5 m	1.5 m	0.5 m	2 m	0.5 m	0.5 m		1.5 m	0.5 m	0.5 m	1.5 m	1.5 m		4.5 m	0.5 m	3 m	1 m	3.5 m	3 m	3 m		2.5 m	1 m	2.5 m	3 m	0.5 m	3.5 m	1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B389340	B389405	B389405	B389405	B389405	B389405		B389405	B3B7558	B389405	B389407	B389407		B3B3359	B3B9441	B3B9441	B3B3359	B3B9441	B3B9441	B3B9441		B3B9459	C0491	C0491	B3C0491	B3B7563	B3B7563	B3C0474
Laboratory Sample ID			RV0243	RV0587	RV0588	RV0590	RV0591	RV0592		RV0594	SI3303	RV0595	RV0598	RV0599		SG3606	SJ3064	SJ3066	SG3611	SJ3069	SJ3072	SJ3073		SJ3187	SJ7413	SJ7415	SJ7422	SI3317	SI3320	SJ7354
Sample Type								Field Duplicate						Field Duplicate																	
	Units	Ontario SCS							RPD (%)						RPD (%)								RPD (%)							
Polycyclic Aromatic Hydrocarbons																														
Acenaphthene	µg/g	58[A]	<1	<0.5	<1	<0.5	<1	<0.5	nc	<0.5	0.029	<1	7	<5	nc	<0.50 MI	0.99	<0.050	<1.0 MI	0.067	7.1	<10 MI	nc	1.9	0.37	13	7.1	0.078	6.0	<0.025
Acenaphthylene	µg/g	0.17[A]	***<1***	***<0.5***	***<1***	***<0.5***	***<1***	***<0.5***	nc	***<0.5***	0.12	***<1***	***<5***	***<5***	nc	0.095	<0.025	<0.050	<0.10 MI	<0.050	**1.1[A]**	**1.7[A]**	nc	**0.29[A]**	<0.050	***<0.50***	***<0.50***	0.047	**2.8[A]**	**0.46[A]**
Anthracene	µg/g	0.74[A]	***<1***	<0.5	***<1***	<0.5	***<1***	<0.5	nc	<0.5	0.17	***<1***	**19[A]**	**6[A]**	nc	0.22	**1.2[A]**	<0.050	0.28	<0.050	**4.4[A]**	**5.7[A]**	26%	**1.8[A]**	0.49	**9.5[A]**	**5.2[A]**	0.24	**13[A]**	0.32
Benzo(a)anthracene	µg/g	0.63[A]	***<1***	<0.5	***<1***	<0.5	***<1***	<0.5	nc	<0.5	0.26	***<1***	**10[A]**	***<5***	nc	0.16	**2.4[A]**	0.055	0.20	0.11	**3.5[A]**	**4.9[A]**	33%	**1.4[A]**	0.43	**9.5[A]**	**2.8[A]**	0.54	**7.9[A]**	0.34
Benzo(a)pyrene	µg/g	0.3[A]	***<1***	***<0.5***	***<1***	***<0.5***	***<1***	***<0.5***	nc	***<0.5***	0.30	***<1***	**10[A]**	***<5***	nc	0.098	**1.4[A]**	<0.050	0.14	<0.050	**2.1[A]**	**2.8[A]**	nc	**0.71[A]**	0.29	**5.3[A]**	**1.3[A]**	**0.52[A]**	**5.1[A]**	**0.53[A]**
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	***<1***	<0.5	***<1***	<0.5	***<1***	<0.5	nc	<0.5	0.50	***<1***	**15[A]**	***<5***	nc	0.14	**2.0[A]**	0.074	0.20	0.053	**3.0[A]**	**4.2[A]**	33%	**0.96[A]**	0.41	**7.6[A]**	**1.8[A]**	0.68	**3.8[A]**	0.65
Benzo(g,h,i)perylene	µg/g	7.8[A]	<1	<0.5	<1	<0.5	<1	<0.5	nc	<0.5	0.30	<1	***<50 MI***	<5	nc	0.051	0.76	0.13	0.081	<0.050	0.82	1.1	nc	0.25	0.14	2.3	0.71	0.33	2.4	0.64
Benzo(k)fluoranthene	µg/g	0.78[A]	***<1***	<0.5	***<1***	<0.5	***<1***	<0.5	nc	<0.5	0.13	***<1***	***<50 MI***	***<5***	nc	<0.050	**0.80[A]**	<0.050	0.059	<0.050	**1.0[A]**	**1.5[A]**	nc	0.34	0.14	**2.7[A]**	0.56	0.24	**1.0[A]**	0.23
Chrysene	µg/g	7.8[A]	<1	<0.5	<1	<0.5	<1	<0.5	nc	<0.5	0.25	<1	**11[A]**	<5	nc	0.17	2.5	0.058	0.18	0.13	2.1	2.9	nc	0.81	0.27	7.4	2.8	0.45	**9.4[A]**	0.31
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<1***	***<0.5***	***<1***	***<0.5***	***<1***	***<0.5***	nc	***<0.5***	0.054	***<1***	***<5***	***<5***	nc	<0.050	**0.19[A]**	<0.050	<0.050	<0.050	***<0.50***	***<0.50***	nc	0.077	<0.050	**0.61[A]**	***<0.50***	0.071	***<0.50***	0.092
Fluoranthene	µg/g	0.69[A]	***<1***	<0.5	***<1***	<0.5	***<1***	<0.5	nc	<0.5	**0.71[A]**	***<1***	**29[A]**	**9[A]**	nc	0.39	**9.9[A]**	0.095	0.43	0.11	**9.6[A]**	**13[A]**	30%	**3.8[A]**	**1.5[A]**	**25[A]**	**10[A]**	**1.4[A]**	**8.4[A]**	0.65
Fluorene	µg/g	69[A]	<1	<0.5	<1	<0.5	<1	<0.5	nc	<0.5	0.042	<1	17	6	nc	0.69	1.1	0.26	<1.0 MI	0.14	11	14	24%	3.1	0.55	13	9.1	0.071	15	<0.025
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<1***	***<0.5***	***<1***	***<0.5***	***<1***	***<0.5***	nc	***<0.5***	0.30	***<1***	***<50 MI***	***<5***	nc	<0.050	**0.93[A]**	0.051	0.075	<0.050	**0.93[A]**	**1.3[A]**	nc	0.30	0.14	**2.6[A]**	**0.58[A]**	0.37	**1.5[A]**	**0.60[A]**
Methylnaphthalene (Total)	µg/g	3.4[3]	<1.4	<0.71	<1.4	<0.71	<1.4	<0.71	nc	<0.71	0.11	<1.4	**180[A]**	**71[A]**	**87%**	**6.6[A]**	0.50	**6.0[A]**	0.22	**4.8[A]**	**77[A]**	**110[A]**	35%	**13[A]**	0.49	<0.71	<0.71	0.099	**130[A]**	<0.035
Methylnaphthalene, 1-	µg/g	[3]	<1	<0.5	<1	<0.5	<1	<0.5	nc	<0.5	0.053	<1	74	29	**87%**	3.6	0.18	2.0	0.14	2.4	71	97	31%	13	0.30	<0.50	<0.50	0.043	57	<0.025
Methylnaphthalene, 2-	µg/g	[3]	<1	<0.5	<1	<0.5	<1	<0.5	nc	<0.5	0.058	<1	100	42	**82%**	3.0	0.31	4.1	0.082	2.4	6.4	14	**75%**	0.14	0.19	<0.50	<0.50	0.056	77	<0.025
Naphthalene	µg/g	0.75[A]	***<1***	<0.5	***<1***	<0.5	***<1***	<0.5	nc	<0.5	0.052	***<1***	***<5***	***<5***	nc	**1.1[A]**	**0.82[A]**	**1.7[A]**	***<1.0 MI***	**0.91[A]**	<0.50	<0.50	nc	<0.050	0.096	<0.50	<0.50	0.043	**14[A]**	<0.025
Phenanthrene	µg/g	7.8[A]	<1	<0.5	<1	<0.5	<1	<0.5	nc	<0.5	0.51	<1	**52[A]**	**17[A]**	nc	1.7	**14[A]**	0.74	1.6	1.0	**27[A]**	**35[A]**	26%	**8.5[A]**	2.3	0.51	1.1	0.86	**59[A]**	0.37
Pyrene	µg/g	78[A]	<1	<0.5	<1	<0.5	<1	<0.5	nc	<0.5	0.57	<1	24	7	nc	0.42	6.9	0.19	0.52	0.15	8.6	12	33%	3.2	1.1	19	7.6	1.1	29	0.48

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP312				TP314	TP315	TP316	TP318	TP320	TP323	TP324		TP327		TP328		TP329	TP330	TP331				TP332	TP333		TP334	TP335		TP337
Sample Date			19-Jul-13	19-Jul-13		19-Jul-13	19-Jul-13	23-Jul-13	22-Jul-13	22-Jul-13	22-Jul-13	24-Jul-13	22-Jul-13	24-Jul-13	24-Jul-13		23-Jul-13	23-Jul-13	24-Jul-13	23-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13		23-Jul-13	25-Jul-13	25-Jul-13	23-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13	
Sample ID			TP312B-1.0	DUP61		TP312B-2.0	TP314A-2.5	TP315A-0.5	TP316A-1.5	TP318A-2.5	TP320A-0.5	TP323A-2.5	TP324A-2.0	TP327B-0.5	DUP69		TP328A-1.0	TP328A-2.0	TP329A-0.5	TP330A-1.0	TP331A-0.5	TP331A-4.5	DUP72		TP332A-2.5	TP333A-0.5	TP333A-3.5	TP334A-2.5	TP335A-0.5	TP335A-2.0	TP337A-2.0	
Sample Depth			1 m	1 m		2 m	2.5 m	0.5 m	1.5 m	2.5 m	0.5 m	2.5 m	2 m	0.5 m	0.5 m		1 m	2 m	0.5 m	1 m	0.5 m	4.5 m	4.5 m		2.5 m	0.5 m	3.5 m	2.5 m	0.5 m	2 m	2 m	
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3B8477	B3B8477		B3B8477	B3B8477	B3C0474	B3B9479	B3B9479	B3B9479	B3C1579	B3B9479	B3C1289	B3C1289		B3C0595	B3C0595	B3C1289	B3C0595	B3C2272	B3C2272	B3C2272		B3C0595	B3C2272	B3C2272	B3C0595	B3C2272	B3C2432	B3C2432	
Laboratory Sample ID			SI7868	SI7874		SI7870	SI7872	SJ7358	SJ3247	SJ3250	SJ3251	SK2686	SJ3260	SK1170	SK1171		SJ7787	SJ7789	SK1169	SJ7790	SK6180	SK6183	SK6184		SJ7794	SK6185	SK6188	SJ7798	SK6189	SK6746	SK6749	
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)										Field Duplicate	RPD (%)							Field Duplicate	RPD (%)								
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	2.0	4.7	**81%**	0.23	0.28	<0.050	<0.50 MI	<1.0 MI	<0.025	0.052	<0.0050	<0.20 MI	<0.30 MI	nc	2.8	2.4	<0.050	0.48	<0.5	<1	<1	nc	4.3	<1	<0.5	<10 MI	<0.5	<0.5	<0.5	
Acenaphthylene	µg/g	0.17[A]	**0.34[A]**	**0.85 DB[A]**	nc	<0.050	<0.050	<0.050	<0.050 MI	0.091	0.078	0.011	0.058	<0.050	<0.050	nc	**0.57[A]**	***<0.50***	<0.050	<0.10 MI	***<0.5***	***<1***	***<1***	nc	**1.2[A]**	***<1***	***<0.5***	**0.29[A]**	***<0.5***	***<0.5***	***<0.5***	
Anthracene	µg/g	0.74[A]	0.42	**0.95[A]**	nc	0.13	0.15	<0.050	0.086	0.30	0.095	0.51	0.028	0.13	0.12	nc	**3.3[A]**	**4.5[A]**	0.19	0.27	<0.5	***<1***	***<1***	nc	**1.4[A]**	***<1***	<0.5	**4.2[A]**	<0.5	<0.5	<0.5	
Benzo(a)anthracene	µg/g	0.63[A]	<0.10	0.19	nc	<0.050	<0.050	<0.050	0.014	0.054	0.42	**0.65[A]**	0.43	<0.050	<0.050	nc	**1.1[A]**	**1.8[A]**	**0.77[A]**	<0.050	<0.5	***<1***	***<1***	nc	<0.50	***<1***	<0.5	**4.0[A]**	<0.5	<0.5	<0.5	
Benzo(a)pyrene	µg/g	0.3[A]	<0.10	0.12	nc	<0.050	<0.050	<0.050	0.0092	0.029	**0.39[A]**	0.24	**0.41[A]**	0.075	0.093	nc	***<0.50***	**0.80[A]**	**0.44[A]**	<0.050	***<0.5***	***<1***	***<1***	nc	***<0.50***	***<1***	***<0.5***	**2.2[A]**	***<0.5***	***<0.5***	***<0.5***	
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.10	0.18	nc	<0.050	<0.050	<0.050	0.014	0.064	0.54	0.26	0.67	0.068	0.088	nc	0.63	***<1.0 MI***	0.54	<0.050	<0.5	***<1***	***<1***	nc	<0.50	***<1***	<0.5	**1.2[A]**	<0.5	<0.5	<0.5	
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.10	<0.10	nc	<0.050	<0.050	<0.050	0.0063	<0.025	0.25	0.080	0.32	0.071	0.10	nc	<0.50	0.62	0.18	<0.050	<0.5	<1	<1	nc	<0.50	<1	<0.5	1.0	<0.5	<0.5	<0.5	
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.10	<0.10	nc	<0.050	<0.050	<0.050	<0.0050	<0.025	0.20	0.10	0.24	<0.050	<0.050	nc	<0.50	<0.50	0.18	<0.050	<0.5	***<1***	***<1***	nc	<0.50	***<1***	<0.5	<0.20 MI	<0.5	<0.5	<0.5	
Chrysene	µg/g	7.8[A]	0.18	0.43	nc	<0.050	<0.050	<0.050	0.014	0.090	0.38	0.66	0.41	<0.050	0.052	nc	2.1	2.4	0.50	0.071	<0.5	<1	<1	nc	<0.50	<1	<0.5	***<10 MI***	<0.5	<0.5	<0.5	
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.10	<0.10	nc	<0.050	<0.050	<0.050	<0.0050	<0.025	0.070	0.027	0.072	<0.050	<0.050	nc	***<0.50***	***<0.50***	<0.050	<0.050	***<0.5***	***<1***	***<1***	nc	***<0.50***	***<1***	***<0.5***	**0.20[A]**	***<0.5***	***<0.5***	***<0.5***	
Fluoranthene	µg/g	0.69[A]	0.20	0.44	nc	<0.050	0.061	<0.050	0.047	0.16	**0.73[A]**	**1.7[A]**	**0.70[A]**	0.11	0.084	nc	**2.0[A]**	**2.7[A]**	**1.3[A]**	0.12	<0.5	***<1***	***<1***	nc	**0.91[A]**	***<1***	<0.5	**2.4[A]**	<0.5	<0.5	<0.5	
Fluorene	µg/g	69[A]	2.4	4.9	**68%**	0.59	0.46	0.16	0.23	1.3	0.029	0.12	<0.0050	0.61	0.51	18%	5.5	7.8	<0.050	1.1	<0.5	<1	<1	nc	9.3	<1	<0.5	6.6	<0.5	<0.5	<0.5	
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.10	<0.10	nc	<0.050	<0.050	<0.050	0.0056	<0.025	0.26	0.095	0.36	0.070	0.10	nc	***<0.50***	***<0.50***	0.20	<0.050	***<0.5***	***<1***	***<1***	nc	***<0.50***	***<1***	***<0.5***	0.39	***<0.5***	***<0.5***	***<0.5***	
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	**22[A]**	**46[A]**	**71%**	**4.3[A]**	**3.8[A]**	**3.5[A]**	**4.3[A]**	**25[A]**	0.078	0.020	0.17	**3.8[A]**	**3.7[A]**	3%	**24[A]**	**7.0[A]**	0.25	**9.4[A]**	<0.71	<1.4	<1.4	nc	**74[A]**	<1.4	<0.71	**20[A]**	<0.71	**43[A]**	**11[A]**	
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	22	46	**71%**	4.3	3.1	1.4	2.2	7.6	0.040	0.0097	0.082	3.6	3.2	12%	20	7.0	0.094	7.1	<0.5	<1	<1	nc	70	<1	<0.5	18	<0.5	12	3.6	
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.20 MI	<0.10	nc	<0.050	0.63	2.2	2.1	17	0.038	0.0099	0.089	0.14	0.44	nc	4.8	<0.50	0.15	2.3	<0.5	<1	<1	nc	4.4	<1	<0.5	1.5	<0.5	31	7.6	
Naphthalene	µg/g	0.75[A]	***<1.0 MI***	***<2.0 MI***	nc	0.18	0.23	**1.8[A]**	<0.50 MI	**9.2[A]**	0.044	0.011	0.058	<0.10 MI	<0.10 MI	nc	<0.50	<0.50	0.12	<0.50 MI	<0.5	***<1***	***<1***	nc	<0.50	***<1***	<0.5	***<1.5 MI***	<0.5	**34[A]**	**6.6[A]**	
Phenanthrene	µg/g	7.8[A]	4.5	**9.8[A]**	**74%**	1.0	1.0	0.26	0.65	2.8	0.39	0.11	0.10	1.3	1.1	17%	**13[A]**	7.4	0.37	2.2	<0.5	<1	<1	nc	**16[A]**	<1	<0.5	**12[A]**	<0.5	<0.5	<0.5	
Pyrene	µg/g	78[A]	0.41	0.87	nc	0.090	0.092	<0.050	0.057	0.21	0.60	2.0	0.63	0.11	0.092	nc	6.3	9.3	1.0	0.25	<0.5	<1	<1	nc	1.7	<1	<0.5	21	<0.5	<0.5	<0.5	

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP338	TP339				TP340	TP341		TP342	TP343		TP345				TP347		TP349	TP353	TP357	TP359		TP361		TP367	TP368	TP370	TP372	TP374
Sample Date			24-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13		24-Jul-13	25-Jul-13	25-Jul-13	24-Jul-13	24-Jul-13	24-Jul-13	26-Jul-13	26-Jul-13	26-Jul-13		26-Jul-13	26-Jul-13	26-Jul-13	29-Jul-13	29-Jul-13	29-Jul-13	29-Jul-13	29-Jul-13	29-Jul-13	30-Jul-13	26-Jul-13	26-Jul-13	29-Jul-13	29-Jul-13
Sample ID			TP338A-2.5	TP339A-1.0	TP339A-2.0	DUP73		TP340A-3.5	TP341A-0.5	TP341A-4.5	TP342B-3.5	TP343A-0.5	TP343B-1.5	TP345A-0.5	TP345A-1.0	DUP74		TP347A-1.0	TP347B-5.0	TP349A-2.5	TP353A-1.0	TP357A-4.0	TP359A-1.0	TP359A-5.0	TP361A-1.0	TP361A-4.5	TP367A-2.0	TP368A-2.0	TP370A-3.0	TP372A-5.0	TP374A-4.5
Sample Depth			2.5 m	1 m	2 m	2 m		3.5 m	0.5 m	4.5 m	3.5 m	0.5 m	1.5 m	0.5 m	1 m	1 m		1 m	5 m	2.5 m	1 m	4 m	1 m	5 m	1 m	4.5 m	2 m	2 m	3 m	5 m	4.5 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C1542	B3C2432	B3C2432	B3C2432		B3C1542	B3C2432	B3C2459	B3C1542	B3C3268	B3C3268	B3C3268	B3C3268	B3C3268		B3C3268	B3C3268	B3C3356	B3C4249	B3C4343	B3C4343	B3C4343	B3C4357	B3C4357	B3C5235	B3C3454	B3C3454	B3C4362	B3C4362
Laboratory Sample ID			SK2531	SK6750	SK6751	SK6752		SK2534	SK6753	SK6958	SK2536	SL3656	SL3658	SL3659	SL3660	SL3661		SL3662	SL3665	SL4329	SL8212	SL8699	SL8700	SL8703	SL8784	SL8787	SM2742	SL4724	SL4727	SL8800	SL8805
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)									Field Duplicate	RPD (%)														
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	0.036	<0.5	<1	<1	nc	0.23	<1	<0.5	0.013	<0.5	1	<1	0.6	0.6	nc	<0.5	<0.5	<1	<0.5	<0.20	<0.5	<1	<0.5	<0.5	0.31	<0.050	<0.050	<2.0 MI	<0.50 MI
Acenaphthylene	µg/g	0.17[A]	<0.025	***<0.5***	***<1***	***<1***	nc	<0.050	***<1***	***<0.5***	0.0096	***<0.5***	***<1***	***<1***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<1***	***<0.5***	***<0.20***	***<0.5***	***<1***	***<0.5***	***<0.5***	<0.050	<0.050	0.060	**0.28[A]**	<0.050
Anthracene	µg/g	0.74[A]	0.13	<0.5	***<1***	***<1***	nc	0.45	***<1***	<0.5	0.088	<0.5	***<1***	***<1***	<0.5	<0.5	nc	<0.5	<0.5	***<1***	<0.5	<0.20	<0.5	***<1***	<0.5	<0.5	0.27	0.25	0.10	**0.96[A]**	0.18
Benzo(a)anthracene	µg/g	0.63[A]	0.58	<0.5	***<1***	***<1***	nc	**0.65[A]**	***<1***	<0.5	0.27	<0.5	***<1***	***<1***	<0.5	<0.5	nc	<0.5	<0.5	***<1***	<0.5	<0.20	<0.5	***<1***	<0.5	<0.5	0.074	**1.7[A]**	0.31	**0.94[A]**	0.087
Benzo(a)pyrene	µg/g	0.3[A]	**0.50[A]**	***<0.5***	***<1***	***<1***	nc	**0.49[A]**	***<1***	***<0.5***	0.26	***<0.5***	***<1***	***<1***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<1***	***<0.5***	<0.20	***<0.5***	***<1***	***<0.5***	***<0.5***	<0.050	0.16	**0.37[A]**	**0.54[A]**	<0.050
Benzo(b/j)fluoranthene	µg/g	$0.78_{1/2}$[A]	0.69	<0.5	***<1***	***<1***	nc	0.67	***<1***	<0.5	0.32	<0.5	***<1***	***<1***	<0.5	<0.5	nc	<0.5	<0.5	***<1***	<0.5	<0.20	<0.5	***<1***	<0.5	<0.5	<0.050	0.57	0.45	0.70	<0.050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.26	<0.5	<1	<1	nc	0.23	<1	<0.5	0.16	<0.5	<1	<1	<0.5	<0.5	nc	<0.5	<0.5	<1	<0.5	<0.20	<0.5	<1	<0.5	<0.5	<0.050	<0.050	0.24	0.24	<0.050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.23	<0.5	***<1***	***<1***	nc	0.23	***<1***	<0.5	0.12	<0.5	***<1***	***<1***	<0.5	<0.5	nc	<0.5	<0.5	***<1***	<0.5	<0.20	<0.5	***<1***	<0.5	<0.5	<0.050	0.053	0.17	0.24	<0.050
Chrysene	µg/g	7.8[A]	0.36	<0.5	<1	<1	nc	0.48	<1	<0.5	0.19	<0.5	<1	<1	<0.5	<0.5	nc	<0.5	<0.5	<1	<0.5	1.2	<0.5	<1	<0.5	<0.5	0.081	4.0	0.28	1.0	0.11
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.067	***<0.5***	***<1***	***<1***	nc	0.066	***<1***	***<0.5***	0.033	***<0.5***	***<1***	***<1***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<1***	***<0.5***	***<0.20***	***<0.5***	***<1***	***<0.5***	***<0.5***	<0.050	<0.050	0.052	0.067	<0.050
Fluoranthene	µg/g	0.69[A]	**1.2[A]**	<0.5	***<1***	***<1***	nc	**1.6[A]**	***<1***	<0.5	**0.72[A]**	<0.5	***<1***	***<1***	<0.5	<0.5	nc	<0.5	<0.5	***<1***	<0.5	<0.20	<0.5	***<1***	<0.5	<0.5	0.27	**0.99[A]**	0.67	**2.5[A]**	0.094
Fluorene	µg/g	69[A]	0.039	<0.5	<1	<1	nc	0.26	<1	<0.5	0.016	<0.5	2	<1	1.0	1.0	nc	<0.5	<0.5	<1	<0.5	<0.20	<0.5	<1	<0.5	<0.5	<1.0 MI	0.052	0.10	1.4	0.43
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.27	***<0.5***	***<1***	***<1***	nc	0.24	***<1***	***<0.5***	0.16	***<0.5***	***<1***	***<1***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<1***	***<0.5***	<0.20	***<0.5***	***<1***	***<0.5***	***<0.5***	<0.050	<0.050	0.25	0.29	<0.050
Methylnaphthalene (Total)	µg/g	$3.4_{\Sigma 3}$[A]	<0.035	<0.71	**44[A]**	**42[A]**	5%	0.13	<1.4	2.4	<0.0071	<0.71	**79[A]**	**9.1[A]**	**27[A]**	**27[A]**	0%	<0.71	0.82	**11[A]**	<0.71	<0.28	<0.71	<1.4	<0.71	<0.71	**3.9[A]**	<0.071	0.22	**10[A]**	**6.1[A]**
Methylnaphthalene, 1-	µg/g	$_{\Sigma 3}$[A]	<0.025	<0.5	16	15	6%	0.056	<1	0.8	<0.0050	<0.5	26	3	9.4	9.6	2%	<0.5	<0.5	11	<0.5	<0.20	<0.5	<1	<0.5	<0.5	3.4	<0.050	0.097	4.8	2.5
Methylnaphthalene, 2-	µg/g	$_{\Sigma 3}$[A]	<0.025	<0.5	28	28	0%	0.075	<1	1.6	<0.0050	<0.5	53	6	17	18	6%	<0.5	0.8	<1	<0.5	<0.20	<0.5	<1	<0.5	<0.5	0.48	<0.050	0.13	5.7	3.6
Naphthalene	µg/g	0.75[A]	0.032	<0.5	**17[A]**	**20[A]**	16%	0.14	***<1***	**0.8[A]**	<0.0050	<0.5	**47[A]**	**5[A]**	**13[A]**	**14[A]**	7%	<0.5	0.5	***<20 MI***	<0.5	<0.20	<0.5	***<1***	<0.5	<0.5	0.058	<0.050	0.28	**2.7[A]**	**1.3[A]**
Phenanthrene	µg/g	7.8[A]	0.44	<0.5	<1	<1	nc	1.7	<1	<0.5	0.35	<0.5	3	<1	2.2	2.2	nc	<0.5	<0.5	<1	<0.5	<0.20	<0.5	<1	<0.5	<0.5	1.6	0.26	0.74	3.5	1.2
Pyrene	µg/g	78[A]	0.94	<0.5	<1	<1	nc	1.1	<1	<0.5	0.55	<0.5	<1	<1	<0.5	<0.5	nc	<0.5	<0.5	<1	<0.5	0.68	<0.5	<1	<0.5	<0.5	0.37	1.7	0.54	2.6	0.22

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP380	TP391	TP395	TP403	TP405		TP406	TP410	TP412	TP425	TP427	TP429	TP430			TP435			TP438			TP443	TP448			TP450	TP454			TP458	
Sample Date			30-Jul-13	6-Aug-13	6-Aug-13	7-Aug-13	7-Aug-13	7-Aug-13	1-Aug-13	1-Aug-13	1-Aug-13	12-Aug-13	12-Aug-13	12-Aug-13	7-Aug-13	7-Aug-13		13-Aug-13	13-Aug-13		7-Aug-13	7-Aug-13		14-Aug-13	8-Aug-13	8-Aug-13		9-Aug-13	9-Aug-13	9-Aug-13		12-Aug-13	12-Aug-13
Sample ID			TP380B-1.0	TP391A-1.0	TP395A-1.0	TP403A-0.5	TP405A-0.5	TP405A-1.0	TP406A-0.5	TP410A-1.0	TP412A-1.0	TP425A-0.5	TP427A-2.5	TP429A-0.5	TP430B-0.5	DUP87		TP435A-1.0	TP435A-4.0		TP438A-1.0	DUP88		TP443A-3.0	TP448A-2.0	DUP91		TP450A-0.5	TP454A-0.5	TP454A-1.5		TP458A-0.5	TP458B-2.0
Sample Depth			1 m	1 m	1 m	0.5 m	0.5 m	1 m	0.5 m	1 m	1 m	0.5 m	2.5 m	0.5 m	0.5 m	0.5 m		1 m	4 m		1 m	1 m		3 m	2 m	2 m		0.5 m	0.5 m	1.5 m		0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3C5397	B3C9154	B3C9154	B3C9930	B3C9930	B3C9930	B3C7126	B3C7198	B3C7126	B3D2982	B3D2982	B3D3000	B3C9874	B3C9874		B3D3806	B3D3806		B3C9984	B3C9984		B3D4729	B3D0904	B3D0904		B3D1966	B3D1966	B3D1966		B3D3078	B3D3078
Laboratory Sample ID			SM3451	SO0914	SO0920	SO4648	SO4646	SO4647	SN1256	SN1470	SN1260	SP9495	SP9501	SP9552	SO4380	SO4381		SQ3654	SQ3656		SO4856	SO4857		SQ9268	SO9707	SO9708		SP5353	SP5359	SP5361		SP9908	SP9910
Sample Type																Field Duplicate	RPD (%)			RPD (%)		Field Duplicate	RPD (%)			Field Duplicate	RPD (%)						
Polycyclic Aromatic Hydrocarbons																																	
Acenaphthene	µg/g	58[A]	0.085	<0.20 MI	0.32	3.9	<0.50	<0.10 MI	0.12	0.081	0.45	1.3	0.93	0.029	<2.0 MI	<2.0 MI	nc	<0.2	<1	<0.20 MI	<0.20 MI	nc	<2.0 MI	0.045	0.016	nc	<0.2	<0.2	<0.2	<0.5	<0.5	
Acenaphthylene	µg/g	0.17[A]	<0.050	**0.23[A]**	<0.050	***<0.50***	***<0.50***	0.021	0.0056	<0.0050	<0.10 MI	***<0.50***	***<0.50***	**0.43[A]**	***<0.50***	***<0.50***	nc	***<0.2***	***<1***	0.064	<0.10	nc	**0.76[A]**	0.035	0.025	33%	***<0.2***	***<0.2***	***<0.2***	***<0.5***	***<0.5***	
Anthracene	µg/g	0.74[A]	0.13	0.52	**0.83[A]**	**1.2[A]**	<0.50	0.017	0.41	0.22	0.18	<0.50	**0.76[A]**	0.34	0.59	<0.50	nc	<0.2	***<1***	0.063	<0.10	nc	***<2.0 MI***	<0.0050	0.026	nc	<0.2	<0.2	<0.2	<0.5	<0.5	
Benzo(a)anthracene	µg/g	0.63[A]	0.39	0.35	**1.3[A]**	<0.50	<0.50	<0.0050	**0.64[A]**	0.36	0.15	<0.50	0.56	**0.90[A]**	<0.50	<0.50	nc	<0.2	***<1***	0.030	<0.10	nc	<0.50	0.025	0.016	nc	<0.2	<0.2	<0.2	<0.5	<0.5	
Benzo(a)pyrene	µg/g	0.3[A]	**0.32[A]**	**0.33[A]**	**1.1[A]**	***<0.50***	***<0.50***	<0.0050	**0.50[A]**	**0.31[A]**	0.10	***<0.50***	***<0.50***	**1.1[A]**	***<0.50***	***<0.50***	nc	<0.2	***<1***	0.027	<0.10	nc	***<0.50***	0.010	0.0059	nc	<0.2	<0.2	<0.2	***<0.5***	***<0.5***	
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	0.32	0.47	**1.3[A]**	<0.50	<0.50	<0.0050	0.68	0.41	0.15	<0.50	<0.50	**1.4[A]**	<0.50	<0.50	nc	<0.2	***<1***	0.059	<0.10	nc	<0.50	0.028	0.018	nc	<0.2	<0.2	<0.2	<0.5	<0.5	
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.20	0.26	0.55	<0.50	<0.50	<0.0050	0.27	0.17	0.067	<0.50	<0.50	0.76	<0.50	<0.50	nc	<0.2	<1	0.035	<0.10	nc	<0.50	0.014	0.0084	nc	<0.2	<0.2	<0.2	<0.5	<0.5	
Benzo(k)fluoranthene	µg/g	0.78[A]	0.13	0.12	0.51	<0.50	<0.50	<0.0050	0.25	0.16	<0.050	<0.50	<0.50	0.53	<0.50	<0.50	nc	<0.2	***<1***	0.014	<0.10	nc	<0.50	<0.0050	<0.0050	nc	<0.2	<0.2	<0.2	<0.5	<0.5	
Chrysene	µg/g	7.8[A]	0.34	0.51	1.2	0.75	<0.50	<0.0050	0.53	0.30	0.16	<0.50	0.71	0.87	<0.50	<0.50	nc	<0.2	<1	0.043	<0.10	nc	<0.50	0.16	0.078	**69%**	<0.2	<0.2	<0.2	<0.5	<0.5	
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.050	0.051	**0.15[A]**	***<0.50***	***<0.50***	<0.0050	0.086	0.047	<0.050	***<0.50***	***<0.50***	**0.19[A]**	***<0.50***	***<0.50***	nc	***<0.2***	***<1***	<0.010	<0.10	nc	***<0.50***	<0.0050	<0.0050	nc	***<0.2***	***<0.2***	***<0.2***	***<0.5***	***<0.5***	
Fluoranthene	µg/g	0.69[A]	**0.99[A]**	**0.87[A]**	**3.2[A]**	**0.83[A]**	<0.50	0.010	**1.5[A]**	**0.91[A]**	0.36	0.56	0.68	**1.6[A]**	<0.50	<0.50	nc	<0.2	***<1***	0.073	<0.10	nc	**0.97[A]**	0.026	0.017	nc	<0.2	<0.2	<0.2	<0.5	<0.5	
Fluorene	µg/g	69[A]	0.081	0.75	0.40	4.2	0.66	0.14	0.22	0.10	<1.0 MI	2.8	1.5	0.063	3.0	2.9	3%	<0.2	<1	<0.50 MI	<0.50 MI	nc	<2.0 MI	0.20	0.11	**58%**	<0.2	<0.2	<0.2	<0.5	<0.5	
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.21	0.21	**0.60[A]**	***<0.50***	***<0.50***	<0.0050	0.31	0.19	0.061	***<0.50***	***<0.50***	**0.86[A]**	***<0.50***	***<0.50***	nc	<0.2	***<1***	0.026	<0.10	nc	***<0.50***	<0.0050	<0.0050	nc	<0.2	<0.2	<0.2	***<0.5***	***<0.5***	
Methylnaphthalene (Total)	µg/g	3.4$_{b3}$[A]	0.17	1.5	0.12	**29[A]**	**39[A]**	**7.2[A]**	0.094	0.051	**4.2[A]**	**59[A]**	**13[A]**	<0.035	**15[A]**	**15[A]**	0%	<0.28	<1.4	**7.3[A]**	**8.7[A]**	18%	1.5	**3.6[A]**	2.0	**57%**	<0.28	<0.28	<0.28	<0.71	<0.71	
Methylnaphthalene, 1-	µg/g	$_{b3}$[A]	0.063	1.2	0.054	21	17	3.2	0.043	0.022	4.1	22	6.0	<0.025	10	11	10%	<0.2	<1	6.9	8.1	16%	0.96	1.8	0.97	**60%**	<0.2	<0.2	<0.2	<0.5	<0.5	
Methylnaphthalene, 2-	µg/g	$_{b3}$[A]	0.11	0.26	0.061	8.2	23	4.0	0.051	0.029	0.13	37	7.2	<0.025	4.3	4.0	7%	<0.2	<1	0.43	0.59	31%	0.55	1.8	1.0	**57%**	<0.2	<0.2	<0.2	<0.5	<0.5	
Naphthalene	µg/g	0.75[A]	0.080	<0.20 MI	0.068	***<5.0 MI***	**8.7[A]**	**0.82[A]**	0.061	0.071	<0.50 MI	**17[A]**	**1.5[A]**	<0.025	***<2.0 MI***	***<2.0 MI***	nc	<0.2	***<1***	<0.50 MI	***<1.0 MI***	nc	***<1.0 MI***	0.13	0.078	**50%**	<0.2	<0.2	<0.2	<0.5	<0.5	
Phenanthrene	µg/g	7.8[A]	0.75	2.4	2.2	**10[A]**	<0.50	0.13	1.6	0.85	0.99	4.5	3.4	0.63	5.6	5.7	2%	<0.2	<1	0.45	0.50	11%	<2.0 MI	2.2	1.3	**51%**	<0.2	<0.2	<0.2	<0.5	<0.5	
Pyrene	µg/g	78[A]	0.76	0.88	2.5	2.0	<0.50	0.0096	1.1	0.67	0.44	<0.50	1.1	1.5	<0.50	<0.50	nc	<0.2	<1	0.092	0.10	nc	1.9	0.26	0.15	**54%**	<0.2	<0.2	<0.2	<0.5	<0.5	

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP460		TP461		TP462			TP464			TP465	TP466		TP467	TP468		TP484	TP489			TP491			TP493		TP495			TP497	TP498
Sample Date			12-Aug-13	12-Aug-13	16-Aug-13	16-Aug-13	12-Aug-13	12-Aug-13	12-Aug-13	12-Aug-13	12-Aug-13		19-Aug-13	12-Aug-13	12-Aug-13	19-Aug-13	12-Aug-13	12-Aug-13	13-Aug-13	22-Aug-13	22-Aug-13		22-Aug-13	22-Aug-13	22-Aug-13	22-Aug-13	22-Aug-13	22-Aug-13	22-Aug-13	22-Aug-13	22-Aug-13	15-Aug-13
Sample ID			TP460A-1.0	TP460A-2.5	TP461A-0.5	TP461A-1.5	TP462A-1.0	TP462A-1.5	TP462B-2.0	TP464A-1.0	DUP95		TP465A-0.5	TP466B-0.5	TP466B-1.5	TP467A-0.5	TP468B-0.5	TP468B-1.5	TP484A-2.5	TP489A-0.5	DUP116		TP489A-2.0	TP491A-0.5	TP491A-2.0	TP493A-0.5	TP493A-2.5	TP495A-0.5	TP495A-1.5	TP497A-0.5	TP498A-3.0
Sample Depth			1 m	2.5 m	0.5 m	1.5 m	1 m	1.5 m	2 m	1 m	1 m		0.5 m	0.5 m	1.5 m	0.5 m	0.5 m	1.5 m	2.5 m	0.5 m	0.5 m		2 m	0.5 m	2 m	0.5 m	2.5 m	0.5 m	1.5 m	0.5 m	3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3D3078	B3D3078	B3D7071	B3D7071	B3D3078	B3D3078	B3D3078	B3D3078	B3D3021		B3D7867	B3D3021	B3D3021	B3D7867	B3D3021	B3D3021	B3D3973	B3E0807	B3E0807		B3E0807	B3E0807	B3E0807	B3E0807	B3E0807	B3E1023	B3E1023	B3E1023	B3D5691
Laboratory Sample ID			SP9911	SP9913	SS2998	SS3000	SP9914	SP9915	SP9916	SP9917	SP9610		SS6317	SP9611	SP9613	SS6321	SP9614	SP9616	SQ4668	SU0479	SU0482		SU0481	SU0483	SU0485	SU0486	SU0488	SU1270	SU1272	SU1274	SR4532
Sample Type	Units	Ontario SCS									Field Duplicate	RPD (%)									Field Duplicate	RPD (%)									
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	<0.5	<2	<1	<1	<1	<10	<2	<0.5	<0.5	nc	<0.2	<1	1	<1	<0.5	<0.5	0.048	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<1	<0.050
Acenaphthylene	µg/g	0.17[A]	**<0.5**	**<2**	**<1**	**<1**	**<1**	**<10**	**<2**	**<0.5**	**<0.5**	nc	**<0.2**	**<1**	**<1**	**<1**	**<0.5**	**<0.5**	0.029	**<0.5**	**<0.5**	nc	**<0.5**	**<0.5**	**<0.5**	**<0.5**	**<0.5**	**<0.5**	<0.1	**<1**	0.11
Anthracene	µg/g	0.74[A]	<0.5	**<2**	**<1**	**<1**	**<1**	**<10**	**<2**	<0.5	<0.5	nc	<0.2	**<1**	**<1**	**<1**	<0.5	<0.5	0.15	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	**<1**	0.13
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	**<2**	**<1**	**<1**	**<1**	**<10**	**<2**	<0.5	<0.5	nc	<0.2	**<1**	**<1**	**<1**	<0.5	<0.5	0.50	0.7[A]	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	**<1**	0.47
Benzo(a)pyrene	µg/g	0.3[A]	**<0.5**	**<2**	**<1**	**<1**	**<1**	**<10**	**<2**	**<0.5**	**<0.5**	nc	<0.2	**<1**	**<1**	**<1**	**<0.5**	**<0.5**	0.40[A]	**<0.5**	**<0.5**	nc	**<0.5**	**<0.5**	**<0.5**	**<0.5**	**<0.5**	**<0.5**	<0.1	**<1**	0.39[A]
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.5	**<2**	**<1**	**<1**	**<1**	**<10**	**<2**	<0.5	<0.5	nc	<0.2	**<1**	**<1**	**<1**	<0.5	<0.5	0.51	0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	**<1**	0.53
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<2	<1	<1	<1	**<10**	<2	<0.5	<0.5	nc	<0.2	<1	<1	<1	<0.5	<0.5	0.18	<5 MI	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<1	0.32
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	**<2**	**<1**	**<1**	**<1**	**<10**	**<2**	<0.5	<0.5	nc	<0.2	**<1**	**<1**	**<1**	<0.5	<0.5	0.18	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	**<1**	0.20
Chrysene	µg/g	7.8[A]	<0.5	<2	<1	<1	<1	**<10**	<2	<0.5	<0.5	nc	<0.2	<1	<1	<1	<0.5	<0.5	0.41	0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<1	0.37
Dibenzo(a,h)anthracene	µg/g	0.1[A]	**<0.5**	**<2**	**<1**	**<1**	**<1**	**<10**	**<2**	**<0.5**	**<0.5**	nc	**<0.2**	**<1**	**<1**	**<1**	**<0.5**	**<0.5**	0.049	**<0.5**	**<0.5**	nc	**<0.5**	**<0.5**	**<0.5**	**<0.5**	**<0.5**	**<0.5**	<0.1	**<1**	0.081
Fluoranthene	µg/g	0.69[A]	<0.5	**<2**	**<1**	**<1**	**<1**	**<10**	**<2**	<0.5	<0.5	nc	0.2	**<1**	**<1**	**<1**	<0.5	<0.5	1.2[A]	1.3[A]	0.9[A]	nc	<0.5	1.1[A]	<0.5	<0.5	<0.5	<0.5	<0.1	**<1**	0.83[A]
Fluorene	µg/g	69[A]	<0.5	<2	3	<1	<1	<10	2	<0.5	<0.5	nc	<0.2	<1	5	<1	<0.5	<0.5	0.053	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<1	<0.050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	**<0.5**	**<2**	**<1**	**<1**	**<1**	**<10**	**<2**	**<0.5**	**<0.5**	nc	<0.2	**<1**	**<1**	**<1**	**<0.5**	**<0.5**	0.21	**<5 MI**	**<0.5**	nc	**<0.5**	**<5 MI**	**<0.5**	**<0.5**	**<0.5**	**<0.5**	<0.1	**<1**	0.34
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.71	<2.8	8.8[A]	<1.4	<1.4	**<14**	24[A]	<0.71	<0.71	nc	<0.28	<1.4	61[A]	<1.4	<0.71	<0.71	0.12	<0.71	<0.71	nc	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	1.1	<1.4	0.22
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.5	<2	4	<1	<1	<10	20	<0.5	<0.5	nc	<0.2	<1	22	<1	<0.5	<0.5	0.049	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.5	<1	0.089
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.5	<2	5	<1	<1	<10	5	<0.5	<0.5	nc	<0.2	<1	39	<1	<0.5	<0.5	0.075	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.6	<1	0.13
Naphthalene	µg/g	0.75[A]	<0.5	**<2**	**<1**	**<1**	**<1**	**<10**	**<2**	<0.5	<0.5	nc	<0.2	**<1**	9[A]	**<1**	<0.5	<0.5	0.041	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.8[A]	**<1**	0.068
Phenanthrene	µg/g	7.8[A]	<0.5	<2	10[A]	<1	<1	**<10**	3	<0.5	<0.5	nc	<0.2	<1	12[A]	<1	<0.5	<0.5	0.64	<0.5	<0.5	nc	<0.5	1.2	<0.5	<0.5	<0.5	<0.5	<0.1	<1	0.45
Pyrene	µg/g	78[A]	<0.5	<2	1	<1	<1	<10	<2	<0.5	<0.5	nc	<0.2	<1	1	<1	<0.5	<0.5	0.89	1.2	0.8	nc	<0.5	1.0	<0.5	<0.5	<0.5	<0.5	<0.1	<1	0.70

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP500	TP504		TP506		TP507		TP508		TP509		TP510				TP511				TP512		TP513		TP514		TP515				TP516		
Sample Date			15-Aug-13	16-Aug-13	16-Aug-13	16-Aug-13	16-Aug-13	27-Aug-13	27-Aug-13	16-Aug-13	16-Aug-13	27-Aug-13	27-Aug-13	16-Aug-13	16-Aug-13	16-Aug-13		27-Aug-13	27-Aug-13	27-Aug-13		19-Aug-13	19-Aug-13	27-Aug-13	27-Aug-13	19-Aug-13	19-Aug-13	27-Aug-13	27-Aug-13		27-Aug-13	19-Aug-13	19-Aug-13	19-Aug-13
Sample ID			TP500A-3.5	TP504A-0.5	TP504A-1.0	TP506A-0.5	TP506A-1.0	TP507A-1.0	TP507A-1.5	TP508B-0.5	TP508A-1.0	TP509A-0.5	TP509A-1.5	TP510A-1.0	TP510A-1.5	DUP107		TP511B-0.5	TP511B-1.0	DUP126		TP512A-0.5	TP512A-2.0	TP513A-0.5	TP513A-1.0	TP514B-0.5	TP514B-1.5	TP515A-0.5	DUP127		TP515A-1.5	TP516A-0.5	TP516A-1.5	
Sample Depth			3.5 m	0.5 m	1 m	0.5 m	1 m	1 m	1.5 m	0.5 m	1 m	0.5 m	1.5 m	1 m	1.5 m	1.5 m		0.5 m	1 m	1 m		0.5 m	2 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	0.5 m		1.5 m	0.5 m	1.5 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	
Laboratory Work Order			B3D5958	B3D6991	B3D6991	B3D6991	B3D6991	B3E3864	B3E3864	B3D6991	B3D6991	B3E3864	B3E3864	B3D6991	B3D6991	B3D6991		B3E3864	B3E3864	B3E3864		B3D7940	B3D7940	B3E3864	B3E3864	B3D7940	B3D7940	B3E3777	B3E3777		B3E3777	B3D7940	B3D7940	
Laboratory Sample ID			SR6683	SS2732	SS2733	SS2734	SS2735	SV5754	SV5755	SS2736	SS2737	SV5756	SV5758	SS2738	SS2739	SS2740		SV5759	SV5760	SV5761		SS6673	SS6675	SV5762	SV5763	SS6676	SS6678	SV5400	SV5401		SV5403	SS6679	SS6680	
Sample Type																Field Duplicate				Field Duplicate									Field Duplicate					
	Units	Ontario SCS															RPD (%)				RPD (%)										RPD (%)			
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	1.9	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	
Acenaphthylene	µg/g	0.17[A]	**0.32[A]**	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	
Anthracene	µg/g	0.74[A]	**1.0[A]**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	
Benzo(a)anthracene	µg/g	0.63[A]	**0.87[A]**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	
Benzo(a)pyrene	µg/g	0.3[A]	**0.50[A]**	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.69	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.25	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.25	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	
Chrysene	µg/g	7.8[A]	0.62	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.25***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	
Fluoranthene	µg/g	0.69[A]	**2.2[A]**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	
Fluorene	µg/g	69[A]	2.6	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.25	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	**21[A]**	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	nc	<0.71	<0.71	3.2	nc	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	nc	<0.71	<0.71	<0.71	
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	21	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	2.2	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.43	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	1.0	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	
Naphthalene	µg/g	0.75[A]	0.75	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	
Phenanthrene	µg/g	7.8[A]	7.2	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	0.7	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	
Pyrene	µg/g	78[A]	2.0	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP517		TP518		TP519					TP521				TP523				TP525				TP527				TP528				TP529				TP530				TP531				TP532	
Sample Date			27-Aug-13	27-Aug-13	19-Aug-13	19-Aug-13	28-Aug-13	28-Aug-13	28-Aug-13	28-Aug-13		28-Aug-13			28-Aug-13	28-Aug-13	28-Aug-13		28-Aug-13	28-Aug-13	28-Aug-13			28-Aug-13			20-Aug-13	20-Aug-13			28-Aug-13	28-Aug-13			20-Aug-13	20-Aug-13			29-Aug-13	29-Aug-13			20-Aug-13	20-Aug-13
Sample ID			TP517B-0.5	TP517B-1.0	TP518A-0.5	TP518A-1.5	TP519A-0.5	TP519A-4.0	TP521A-0.5	DUP129		TP521A-1.5			TP523A-0.5	TP523A-1.5			TP525A-0.5	TP525A-2.0			TP527B-0.5	DUP131			TP528A-0.5	TP528A-1.5			TP529B-0.5	TP529B-1.5			TP530A-0.5	DUP112			TP531A-0.5	TP531A-1.0			TP532A-0.5	TP532A-1.5	
Sample Depth			0.5 m	1 m	0.5 m	1.5 m	0.5 m	4 m	0.5 m	0.5 m		1.5 m			0.5 m	1.5 m			0.5 m	2 m			0.5 m	0.5 m			0.5 m	1.5 m			0.5 m	1.5 m			0.5 m	0.5 m			0.5 m	1 m			0.5 m	1.5 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX	
Laboratory Work Order			B3E3777	B3E3777	B3D7940	B3D7940	B3E4605	B3E4605	B3E4605	B3E4605		B3E4605			B3E4605	B3E4814			B3E4814	B3E4814			B3E4814	B3E4814			B3D8902	B3D8902			B3D8902	B3D8902			B3D8902	B3D8902			B3E5681	B3E5681			B3D8902	B3D8902	
Laboratory Sample ID			SV5404	SV5405	SS6681	SS6682	SW0145	SW0147	SW0149	SW0150		SW0152			SW0153	SW1321			SW1322	SW1324			SW1325	SW1326			ST1340	ST1342			SW1327	SW1329			ST1343	ST1344			SW6453	SW6454			ST1347	ST1349	
Sample Type	Units	Ontario SCS								Field Duplicate	RPD (%)													Field Duplicate	RPD (%)												Field Duplicate	RPD (%)								
Polycyclic Aromatic Hydrocarbons																																													
Acenaphthene	µg/g	58[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5			<5	<0.5			0.6	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			<1	<1			<0.5	<0.5			<0.5	<0.5	
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***			***<5***	***<0.5***			***<0.5***	***<0.5***			***<0.5***	***<0.5***			***<0.5***	***<0.5***			***<0.5***	***<0.5***			***<1***	***<1***			***<0.5***	***<0.5***			***<0.5***	***<0.5***	
Anthracene	µg/g	0.74[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5			***<5***	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			***<1***	***<1***			<0.5	<0.5			<0.5	<0.5	
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5			***<5***	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			***<1***	***<1***			<0.5	<0.5			<0.5	<0.5	
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***			***<5***	***<0.5***			***<0.5***	***<0.5***			***<0.5***	***<0.5***			***<0.5***	***<0.5***			***<0.5***	***<0.5***			***<1***	***<1***			***<0.5***	***<0.5***			***<0.5***	***<0.5***	
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5			***<5***	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			***<1***	***<1***			<0.5	<0.5			<0.5	<0.5	
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5			<5	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			<1	<1			<0.5	<0.5			<0.5	<0.5	
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5			***<5***	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			***<1***	***<1***			<0.5	<0.5			<0.5	<0.5	
Chrysene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5			<5	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			<1	<1			<0.5	<0.5			<0.5	<0.5	
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***			***<5***	***<0.5***			***<0.5***	***<0.5***			***<0.5***	***<0.5***			***<0.5***	***<0.5***			***<0.5***	***<0.5***			***<1***	***<1***			***<0.5***	***<0.5***			***<0.5***	***<0.5***	
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5			***<5***	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			***<1***	***<1***			<0.5	<0.5			<0.5	<0.5	
Fluorene	µg/g	69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5			<5	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			<1	<1			<0.5	<0.5			<0.5	<0.5	
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***			***<5***	***<0.5***			***<0.5***	***<0.5***			***<0.5***	***<0.5***			***<0.5***	***<0.5***			***<0.5***	***<0.5***			***<1***	***<1***			***<0.5***	***<0.5***			***<0.5***	***<0.5***	
Methylnaphthalene (Total)	µg/g	3.4$_{23}$[A]	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	nc	<0.71			***<7.1***	<0.71			1.2	<0.71			<0.71	<0.71			<0.71	<0.71			<0.71	<0.71			<1.4	<1.4			<0.71	<0.71			<0.71	<0.71	
Methylnaphthalene, 1-	µg/g	$_{23}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5			<5	<0.5			1.2	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			<1	<1			<0.5	<0.5			<0.5	<0.5	
Methylnaphthalene, 2-	µg/g	$_{23}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5			<5	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			<1	<1			<0.5	0.5			<0.5	<0.5	
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5			***<5***	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			***<1***	***<1***			<0.5	**1.4[A]**			<0.5	<0.5	
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5			<5	<0.5			1.1	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			<1	<1			<0.5	<0.5			<0.5	<0.5	
Pyrene	µg/g	78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5			<5	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			<0.5	<0.5			<1	<1			<0.5	<0.5			<0.5	<0.5	

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP533			TP534				TP535	TP536		TP537			TP538		TP539		TP540		TP541		TP542			TP543			TP544	
Sample Date			29-Aug-13	29-Aug-13		20-Aug-13	20-Aug-13	20-Aug-13		29-Aug-13	20-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13		29-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13	20-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13	20-Aug-13	20-Aug-13		20-Aug-13	29-Aug-13	29-Aug-13	21-Aug-13	21-Aug-13
Sample ID			TP533A-0.5	DUP132		TP534A-0.5	TP534A-2.0	DUP115		TP535A-0.5	TP536A-0.5	TP536A-2.5	TP537A-0.5	DUP133		TP538A-0.5	TP538A-2.5	TP539A-0.5	TP539A-1.0	TP540A-0.5	TP540A-1.0	TP541A-0.5	TP541A-1.5	TP542A-0.5	DUP117		TP542B-1.5	TP543A-0.5	TP543A-1.0	TP544A-0.5	TP544A-1.5
Sample Depth			0.5 m	0.5 m		0.5 m	2 m	2 m		0.5 m	0.5 m	2.5 m	0.5 m	0.5 m		0.5 m	2.5 m	0.5 m	1 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	0.5 m		1.5 m	0.5 m	1 m	0.5 m	1.5 m
Sampling Company			EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3E5681	B3E5681		B3D8883	B3D8883	B3D8883		B3E5681	B3D8883	B3D8883	B3E5681	B3E5681		B3D8883	B3D8883	B3E5681	B3E5681	B3D8751	B3D8751	B3E5686	B3E5686	B3D8751	B3D8751		B3D8751	B3E5686	B3E5686	B3D9811	B3D9811
Laboratory Sample ID			SW6455	SW6456		ST1250	ST1252	ST1253		SW6457	ST1254	ST1256	SW6458	SW6460		ST1257	ST1259	SW6461	SW6462	ST0653	ST0654	SW6501	SW6502	ST0655	ST0656		ST0658	SW6503	SW6504	ST5568	ST5570
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)			Field Duplicate	RPD (%)					Field Duplicate	RPD (%)										Field Duplicate	RPD (%)					
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<1***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Anthracene	µg/g	0.74[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<1***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5
Chrysene	µg/g	7.8[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<1***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5
Fluorene	µg/g	69[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<1***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.71	<0.71	nc	<0.71	<0.71	<0.71	nc	<0.71	<0.71	<0.71	<0.71	<0.71	nc	<0.71	<1.4	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	nc	**4.9[A]**	<0.71	<0.71	<0.71	<0.71
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	1.9	<0.5	<0.5	<0.5	<0.5
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	3.0	<0.5	<0.5	<0.5	<0.5
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	0.6	<0.5	<0.5	<0.5	<0.5
Pyrene	µg/g	78[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP545		TP546		TP547		TP548		TP549			TP550	TP551		TP553		TP555		TP556	TP557		TP559		TP561		TP562	TP563		
Sample Date			29-Aug-13	29-Aug-13	21-Aug-13	21-Aug-13	29-Aug-13	29-Aug-13	21-Aug-13	21-Aug-13	29-Aug-13	29-Aug-13		29-Aug-13	21-Aug-13	29-Aug-13	29-Aug-13	29-Aug-13	29-Aug-13	29-Aug-13	29-Aug-13	22-Aug-13	29-Aug-13	29-Aug-13	29-Aug-13	29-Aug-13	28-Aug-13	28-Aug-13	28-Aug-13	28-Aug-13		28-Aug-13
Sample ID			TP545A-0.5	TP545A-1.5	TP546A-0.5	TP546A-1.0	TP547A-0.5	TP547A-1.0	TP548A-0.5	TP548B-2.0	TP549A-0.5	DUP135		TP549A-1.0	TP550A-0.5	TP551A-0.5	TP551B-0.5	TP553B-0.5	TP553B-1.0	TP555A-0.5	TP555A-1.5	TP556A-0.5	TP557A-0.5	TP557A-1.5	TP559B-0.5	TP559B-1.5	TP561B-0.5	TP561B-2.0	TP563A-0.5	DUP130		TP563A-1.5
Sample Depth			0.5 m	1.5 m	0.5 m	1 m	0.5 m	1 m	0.5 m	2 m	0.5 m	0.5 m		1 m	0.5 m	0.5 m	0.5 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	0.5 m		1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3E5686	B3E5686	B3D9811	B3D9811	B3E5743	B3E5743	B3D9811	B3D9811	B3E5743	B3E5743		B3E5743	B3D9811	B3E5743	B3E5743	B3E5743	B3E5743	B3E5496	B3E5496	B3E1049	B3E5496	B3E5496	B3E5496	B3E5496	B3E4883	B3E4883	B3E4739	B3E4739		B3E4739
Laboratory Sample ID			SW6505	SW6507	ST5566	ST5567	SW6849	SW6850	ST5571	ST5573	SW6846	SW6848		SW6847	ST5574	SW6844	SW6845	SW6842	SW6843	SW5164	SW5166	SU1347	SW5161	SW5163	SW5158	SW5160	SW1589	SW1591	SW1099	SW1102		SW1101
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)																	Field Duplicate	RPD (%)	
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	nc	<0.5
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***
Anthracene	µg/g	0.74[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**2[A]**	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	***<5***	<0.5	<0.5	<0.5	nc	<0.5
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**1[A]**	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	***<5***	<0.5	<0.5	<0.5	nc	<0.5
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**1[A]**	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	***<5***	<0.5	<0.5	<0.5	nc	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<10 MI***	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	nc	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	***<5***	<0.5	<0.5	<0.5	nc	<0.5
Chrysene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	nc	<0.5
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**3[A]**	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	***<5***	<0.5	<0.5	<0.5	nc	<0.5
Fluorene	µg/g	69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	3	0.5	0.8	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	nc	<0.5
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<10 MI***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	**33[A]**	**8.5[A]**	**13[A]**	**42%**	1.9	<0.71	<0.71	2.8	<0.71	<0.71	<0.71	<0.71	<1.4	<0.71	<0.71	<0.71	<0.71	***<7.1***	<0.71	<0.71	<0.71	nc	<0.71
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	14	4.7	6.8	37%	0.9	<0.5	<0.5	1.2	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	nc	<0.5
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	19	3.9	6.5	**50%**	1.0	<0.5	<0.5	1.6	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	nc	<0.5
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**5[A]**	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	***<5***	<0.5	<0.5	<0.5	nc	<0.5
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	7	1.2	1.8	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	nc	<0.5
Pyrene	µg/g	78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	2	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	nc	<0.5

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP564		TP565		TP566	TP567		TP568		TP569		TP570		TP571		TP572		TP573		TP574		TP575	TP576		TP577	TP578	
Sample Date			23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13
Sample ID			TP564A-0.5	TP564A-2.0	TP565A-0.5	TP565A-2.0	TP566A-0.5	TP567A-0.5	TP567A-1.5	TP568A-0.5	TP568A-2.0	TP569A-0.5	TP569A-1.5	TP570A-0.5	TP570A-2.0	TP571A-0.5	TP571A-1.5	TP572A-0.5	TP572A-2.0	TP573A-0.5	TP573A-1.5	TP574A-1.0	TP574A-2.5	TP575A-0.5	TP576B-0.5	TP576B-2.5	TP577A-0.5	TP578B-0.5	TP578B-1.5
Sample Depth			0.5 m	2 m	0.5 m	2 m	0.5 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	1 m	2.5 m	0.5 m	0.5 m	2.5 m	0.5 m	0.5 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3E1860	B3E1860	B3E4739	B3E4739	B3E1860	B3E4739	B3E4739	B3E1860	B3E1860	B3E4800	B3E4800	B3E1860	B3E1913	B3E4800	B3E4800	B3E1913	B3E1913	B3E4800	B3E4800	B3E1913	B3E1913	B3E3895	B3E3831	B3E3831	B3E3895	B3E3831	B3E3831
Laboratory Sample ID			SU5738	SU5740	SW1096	SW1098	SU5741	SW1093	SW1095	SU5742	SU5745	SW1292	SW1294	SU5746	SU5876	SW1289	SW1291	SU5877	SU5880	SW1286	SW1288	SU5881	SU5884	SV5886	SV5631	SV5633	SV5885	SV5634	SV5636
Sample Type	Units	Ontario SCS																											
Polycyclic Aromatic Hydrocarbons																													
Acenaphthene	µg/g	58[A]	<0.5	<0.5	<0.5	<0.5	<0.5	3	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	11	<0.5	<0.5	<0.5	<0.5	<0.5
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<2***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Anthracene	µg/g	0.74[A]	<0.5	<0.5	<0.5	<0.5	<0.5	**5[A]**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**3.6[A]**	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	<0.5	<0.5	<0.5	**3[A]**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<2***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	**<2**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<2	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	**<2**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Chrysene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<2***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	**3[A]**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.6	<0.5	<0.5	<0.5	<0.5	<0.5
Fluorene	µg/g	69[A]	<0.5	<0.5	1.4	<0.5	<0.5	9	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	12	<0.5	<0.5	<0.5	<0.5	<0.5
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<2***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.71	<0.71	**29[A]**	<0.71	<0.71	**130[A]**	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	**490[A]**	<0.71	<0.71	<0.71	<0.71	<0.71
Methylnaphthalene, 1-	µg/g	[A] s3	<0.5	<0.5	19	<0.5	<0.5	60	0.7	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	190	<0.5	<0.5	<0.5	<0.5	<0.5
Methylnaphthalene, 2-	µg/g	[A] s3	<0.5	<0.5	10	<0.5	<0.5	69	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	300	<0.5	<0.5	<0.5	<0.5	<0.5
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	**0.8[A]**	<0.5	<0.5	**38[A]**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**5.0[A]**	<0.5	<0.5	<0.5	<0.5	<0.5
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	2.8	<0.5	<0.5	**36[A]**	0.6	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**45[A]**	<0.5	<0.5	<0.5	<0.5	<0.5
Pyrene	µg/g	78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	40	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	2.8	<0.5	<0.5	<0.5	<0.5	<0.5

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Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP579				TP580			MW17-034D	MW17-040D				MW17-046D	MW17-066	MW17-075D
Sample Date			27-Aug-13	27-Aug-13		27-Aug-13	27-Aug-13	27-Aug-13		25-Sep-17	27-Sep-17	27-Sep-17			26-Sep-17	26-Sep-17	3-Oct-17
Sample ID			TP579A-0.5	DUP125		TP579A-1.0	TP580A-0.5	TP580B-1.0		MW17-034-D-2	MW17-040-D-2	QC-5			MW17-046-D-2	BH17-066-1	MW17-075-D-1
Sample Depth			0.5 m	0.5 m		1 m	0.5 m	1 m		0.8 - 1.4 m	0.8 - 1.4 m	0.8 - 1.4 m			0.8 - 1.4 m	0 - 0.6 m	0 - 0.6 m
Sampling Company			EXP	EXP		EXP	EXP	EXP		STANTEC	STANTEC	STANTEC			STANTEC	STANTEC	STANTEC
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX			MAXX	MAXX	MAXX
Laboratory Work Order			B3E3831	B3E3831		B3E3895	B3E3831	B3E3831		B7L1391	B7L3968	B7L3968			B7L2661	B7L2696	B7L9243
Laboratory Sample ID			SV5639	SV5640		SV5884	SV5637	SV5638		FEY770	FFL589	FFL590			FFE757	FFE919	FGM228
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)							Field Duplicate	RPD (%)				
Polycyclic Aromatic Hydrocarbons																	
Acenaphthene	µg/g	58[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5		<0.03	<0.06	<0.2	nc		<0.06	<0.2	<0.2
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***		<0.05	<0.1	***<0.3***	nc		<0.1	***<0.3***	***<0.3***
Anthracene	µg/g	0.74[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5		<0.03	<0.06	<0.2	nc		0.07	<0.2	<0.2
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5		<0.05	<0.1	<0.3	nc		0.2	<0.3	<0.3
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***		<0.05	<0.1	<0.3	nc		**0.9[A]**	<0.3	<0.3
Benzo(b/j)fluoranthene	µg/g	0.78_{j2}[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5		<0.1	<0.2	<0.5	nc		***<1 MI***	<0.5	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5		<0.1	<0.2	<0.5	nc		<0.8 MI	<0.5	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5		<0.03	<0.06	<0.2	nc		0.19	<0.2	<0.2
Chrysene	µg/g	7.8[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5		<0.05	<0.1	<0.3	nc		0.2	<0.3	<0.3
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***		<0.05	<0.1	***<0.3***	nc		***<0.2 MI***	***<0.3***	***<0.3***
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5		<0.05	<0.1	<0.3	nc		0.3	<0.3	<0.3
Fluorene	µg/g	69[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5		<0.03	<0.06	<0.2	nc		<0.06	<0.2	<0.2
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***		<0.08	<0.2	<0.4	nc		***<0.8 MI***	<0.4	<0.4
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.71	<0.71	nc	**11[A]**	<0.71	<0.71		1.7	<0.085	<0.21	nc		0.45	<0.21	<0.21
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.5	<0.5	nc	4.4	<0.5	<0.5		0.62	<0.06	<0.2	nc		0.45	<0.2	<0.2
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.5	<0.5	nc	6.6	<0.5	<0.5		1.1	<0.06	<0.2	nc		<0.06	<0.2	<0.2
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	nc	**3.1[A]**	<0.5	<0.5		**1.0[A]**	<0.06	<0.2	nc		<0.06	<0.2	<0.2
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5		0.06	<0.1	<0.3	nc		0.1	<0.3	<0.3
Pyrene	µg/g	78[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5		<0.05	<0.1	<0.3	nc		0.7	<0.3	<0.3

See notes on last page.

Table 6a
Summary of Soil Analytical Results Exceedances - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
[A]	Table 3 - Residential / Parkland / Institutional Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
[2]	Standard is for benzo(b)fluoranthene; however, the analytical laboratory can not distinguish between benzo(b)fluoranthene and benzo(j)fluoranthene, and therefore, the result is a combination of the two isomers, against which the standard has been compared.
[3]	Standard is applicable to both 1-methylnaphthalene and 2-methylnaphthalene, with the provision that if both are detected the sum of the two must not exceed the standard.
DB	Due to the sample matrix, sample required dilution. Detection limit was adjusted accordingly.
MI	Detection limit was raised due to matrix interferences.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤40%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			BH17-059	BH17-063	BH17-064	BH17-065	BH17-067	BH17-068	BH17-070	BH17-071	BH17-072	BH17-074	BH17-076			BH17-077	BH17-078	BH17-083	BH17-084	TH1				TH2			TH3			TH4		
Sample Date			27-Sep-17	26-Sep-17	26-Sep-17	26-Sep-17	26-Sep-17	26-Sep-17	27-Sep-17	26-Sep-17	28-Sep-17	27-Sep-17	27-Sep-17	27-Sep-17		27-Sep-17	27-Sep-17	27-Sep-17	27-Sep-17	7-Dec-16	7-Dec-16	7-Dec-16		7-Dec-16	7-Dec-16	7-Dec-16	7-Dec-16	9-Dec-16	9-Dec-16	9-Dec-16	9-Dec-16	9-Dec-16	9-Dec-16
Sample ID			BH17-059-2	BH17-063-2	BH17-064-2	BH17-065-1	BH17-067-1	BH17-068-1	BH17-070-1	BH17-071-2	BH17-072-2	BH17-074-3	BH17-076-2	QC-2		BH17-077-2	BH17-078-1	BH17-083-1	BH17-084-1	TH1-1	TH1-3	DUP5		TH1-4	TH2-1	TH2-4	TH2-5	TH 3-1	TH 3-4	TH 3-6	TH 4-1	TH 4-3	TH 4-4
Sample Depth			0.8 - 1.4 m	0.8 - 1.4 m	0.8 - 1.4 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	0.8 - 1.4 m	0.8 - 1.4 m	1.5 - 2.1 m	0.8 - 1.4 m	0.8 - 1.4 m		0.8 - 1.4 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	0.2 - 0.5 m	1.5 - 1.8 m	1.5 - 1.8 m		2.4 - 3 m	0.2 - 0.8 m	2.3 - 2.6 m	3.2 - 3.7 m	0.2 - 0.6 m	2.3 - 2.9 m	3.8 - 4.1 m	0.3 - 0.6 m	1.5 - 2.1 m	2.3 - 2.9 m
Sampling Company			STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC		STANTEC	STANTEC	STANTEC	STANTEC	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B7L4016	B7L2696	B7L2696	B7L2696	B7L2696	B7L2696	B7L4016	B7L2696	B7L5646	B7L4016	B7L4016	B7L4016		B7L4016	B7L4016	B7L4016	B7L4016	B6Q8220	B6Q8220	B6Q8220		B6Q8220	B6Q8220	B6Q8220	B6Q8220	B6R0201	B6R0201	B6R0201	B6R0201	B6R0201	B6R0201
Laboratory Sample ID			FFL733	FFE933	FFE929	FFE924	FFE936	FFE939	FFL743	FFE916	FFT929	FFL714	FFL717	FFL718		FFL724	FFL728	FFL738	FFL735	DPF136	DPF137	DPF138		DPF139	DPF133	DPF134	DPF135	DPP029	DPP030	DPP031	DPP032	DPP033	DPP034
Sample Type	Units	Ontario SCS												Field Duplicate	RPD (%)							Field Duplicate	RPD (%)										
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.03	<0.03	<0.03	<0.06	<0.06	<0.06	<0.06	<0.03	<0.2	<0.03	<0.03	<0.03	nc	<0.03	<0.2	<0.03	<0.03	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0063	0.043	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.05	<0.05	<0.05	<0.1	<0.1	<0.1	<0.1	<0.05	**<0.3**	<0.05	<0.05	<0.05	nc	<0.05	**<0.3**	<0.05	<0.05	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.040 MI	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.03	<0.03	<0.03	<0.06	<0.06	<0.06	<0.06	<0.03	<0.2	<0.03	<0.03	<0.03	nc	<0.03	<0.2	<0.03	<0.03	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.018	0.050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0053	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.05	<0.05	<0.05	<0.1	<0.1	<0.1	<0.1	<0.05	<0.3	<0.05	<0.05	<0.05	nc	<0.05	<0.3	<0.05	<0.05	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.054	0.066	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.022	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.05	<0.05	<0.05	<0.1	<0.1	<0.1	<0.1	<0.05	<0.3	<0.05	<0.05	<0.05	nc	<0.05	<0.3	<0.05	<0.05	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.059	0.075	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.036	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.1	<0.1	<0.1	<0.2	<0.2	<0.2	<0.2	<0.1	<0.5	<0.1	<0.1	<0.1	nc	<0.1	<0.5	<0.1	<0.1	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.082	0.11	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.067	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.1	<0.1	<0.1	<0.2	<0.2	<0.2	<0.2	<0.1	<0.5	<0.1	<0.1	<0.1	nc	<0.1	<0.5	<0.1	<0.1	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.047	0.11	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.068	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.03	<0.03	<0.03	<0.06	<0.06	<0.06	<0.06	<0.03	<0.2	<0.03	<0.03	<0.03	nc	<0.03	<0.2	<0.03	<0.03	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.029	0.026	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.020	<0.0050
Chrysene	µg/g	7.8[A]	<0.05	<0.05	<0.05	<0.1	<0.1	<0.1	<0.1	<0.05	<0.3	<0.05	<0.05	<0.05	nc	<0.05	<0.3	<0.05	<0.05	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.051	0.066	<0.0050	<0.0050	<0.0050	0.0063	<0.0050	0.021	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.05	<0.05	<0.05	<0.1	<0.1	<0.1	<0.1	<0.05	**<0.3**	<0.05	<0.05	<0.05	nc	<0.05	**<0.3**	<0.05	<0.05	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0086	0.012	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.05	<0.05	<0.05	<0.1	<0.1	<0.1	<0.1	<0.05	<0.3	<0.05	<0.05	<0.05	nc	<0.05	<0.3	<0.05	<0.05	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.13	0.12	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.024	<0.0050
Fluorene	µg/g	69[A]	<0.03	<0.03	<0.03	<0.06	<0.06	<0.06	<0.06	<0.03	<0.2	<0.03	<0.03	<0.03	nc	<0.03	<0.2	<0.03	<0.03	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.046	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.08	<0.08	<0.08	<0.2	<0.2	<0.2	<0.2	<0.08	<0.4	<0.08	<0.08	<0.08	nc	<0.08	<0.4	<0.08	<0.08	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.048	0.069	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.075	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{t3}[A]	<0.042	<0.042	<0.042	<0.085	<0.085	<0.085	<0.085	<0.042	<0.21	<0.042	<0.042	<0.042	nc	<0.042	<0.21	<0.042	<0.042	<0.0071	<0.0071	<0.0071	nc	<0.0071	0.017	0.11	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.027	<0.0071
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	<0.03	<0.03	<0.03	<0.06	<0.06	<0.06	<0.06	<0.03	<0.2	<0.03	<0.03	<0.03	nc	<0.03	<0.2	<0.03	<0.03	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0088	0.047	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	<0.0050
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	<0.03	<0.03	<0.03	<0.06	<0.06	<0.06	<0.06	<0.03	<0.2	<0.03	<0.03	<0.03	nc	<0.03	0.2	<0.03	<0.03	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0079	0.066	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050
Naphthalene	µg/g	0.75[A]	<0.03	<0.03	<0.03	<0.06	<0.06	<0.06	<0.06	<0.03	<0.2	<0.03	<0.03	<0.03	nc	<0.03	<0.2	<0.03	<0.03	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.060 MI	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0095	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.05	<0.05	<0.05	<0.1	<0.1	<0.1	<0.1	<0.05	<0.3	<0.05	<0.05	<0.05	nc	<0.05	<0.3	<0.05	<0.05	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.066	0.14	<0.0050	<0.0050	<0.0050	0.022	<0.0050	0.016	<0.0050
Pyrene	µg/g	78[A]	<0.05	<0.05	<0.05	<0.1	<0.1	<0.1	<0.1	<0.05	<0.3	<0.05	<0.05	<0.05	nc	<0.05	<0.3	<0.05	<0.05	<0.0050	<0.0050	<0.0050	nc	0.0056	0.11	0.26	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.023	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH5			TH6	TH7			TH300		TH301		TH302		TH303		TH304		TH305		TH306		TH307			TH308			TH309	
Sample Date			7-Dec-16	7-Dec-16	7-Dec-16	9-Dec-16	9-Dec-16	9-Dec-16	9-Dec-16	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13		10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13
Sample ID			TH5-1	TH5-5	TH5-6	TH 6-1	TH 7-1	TH 7-4	TH 7-5	TH300-2	TH300-4	TH301-1	TH301-5	TH302-2	TH302-4	TH303-1	TH303-5	TH304-2	TH304-4	TH305-1	TH305-4	TH306-2	TH306-5	TH307-1	DUP136		TH307-4	TH308-1	TH308-4	TH309-1	TH309-4
Sample Depth			0.1 - 0.6 m	3.2 - 3.7 m	3.8 - 4.3 m	4.1 - 4.7 m	0.1 - 0.6 m	2.4 - 2.7 m	3 - 3.7 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B6Q8220	B6Q8220	B6Q8220	B6R0201	B6R0201	B6R0201	B6R0201	B3F2342	B3F2342	B3F2304	B3F2304	B3F2342	B3F2342	B3F2304	B3F2304	B3F2342	B3F2342	B3F2304	B3F2304	B3F2342	B3F2342	B3F2171	B3F2171		B3F2171	B3F2342	B3F2278	B3F2171	B3F2171
Laboratory Sample ID			DPF140	DPF141	DPF142	DPP028	DPP025	DPP026	DPP027	TA0819	TA0821	TA0658	TA0660	TA0822	TA0823	TA0661	TA0663	TA0824	TA0825	TA0664	TA0666	TA0826	TA0827	TA0202	TA0205		TA0204	TA0828	TA0568	TA0206	TA0208
Sample Type	Units	Ontario SCS																							Field Duplicate	RPD (%)					
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.050	<0.0050	<0.0050	<0.0050	1.7	<0.0050	<0.0050	<0.20 MI	0.87	<0.0050	<0.0050	nc	<0.0050	<0.050	0.28	<0.0050	0.15 MI
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.12	<0.0050	0.0054	<0.0050	<0.050	<0.050	<0.0050	<0.0050	0.011	**0.25[A]**	<0.0050	<0.0050	<0.050	0.15	<0.0050	<0.0050	nc	<0.0050	<0.050	0.041	<0.0050	0.032
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.0059	<0.0050	<0.0050	0.056	<0.0050	0.0080	<0.0050	<0.050	<0.050	<0.0050	0.0063	0.0078	**1.7[A]**	<0.0050	<0.0050	0.15	**0.94[A]**	0.0068	0.010	nc	<0.0050	<0.050	0.47	<0.0050	0.12
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.014	<0.0050	<0.0050	0.11	<0.0050	0.024	<0.0050	0.080	<0.050	0.014	0.0065	0.015	**1.1[A]**	0.016	<0.0050	0.13	0.41	0.024	0.10	nc	<0.0050	0.051	0.20	0.013	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.016	<0.0050	<0.0050	0.15	<0.0050	0.026	<0.0050	0.082	<0.050	0.016	<0.0050	0.015	**0.77[A]**	0.018	<0.0050	0.15	0.28	0.019	0.075	nc	<0.0050	0.066	0.097	0.016	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.024	0.0054	<0.0050	0.19	<0.0050	0.042	<0.0050	0.10	<0.050	0.024	0.0062	0.020	**0.96[A]**	0.028	<0.0050	0.18	0.35	0.033	0.11	**108%**	<0.0050	0.076	0.099	0.025	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	0.0051	<0.0050	0.018	<0.0050	<0.0050	0.18	<0.0050	0.029	<0.0050	0.080	<0.050	0.020	<0.0050	0.018	0.48	0.019	<0.0050	0.11	0.16	0.015	0.035	nc	<0.0050	0.15	0.046	0.015	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.0072	<0.0050	<0.0050	0.067	<0.0050	0.015	<0.0050	<0.050	<0.050	0.0089	<0.0050	0.0069	0.36	0.010	<0.0050	0.060	0.090	0.012	0.042	nc	<0.0050	<0.050	0.033	0.0088	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	0.0078	0.0070	0.012	<0.0050	<0.0050	0.096	<0.0050	0.021	<0.0050	0.067	<0.050	0.013	0.0062	0.015	0.95	0.014	<0.0050	0.11	0.43	0.021	0.056	nc	<0.0050	<0.050	0.22	0.013	0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.027	<0.0050	0.0058	<0.0050	<0.050	<0.050	<0.0050	<0.0050	<0.0050	0.097	<0.0050	<0.0050	<0.050	<0.050	<0.0050	0.010	nc	<0.0050	<0.050	0.012	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.026	0.0061	<0.0050	0.18	<0.0050	0.034	<0.0050	0.18	0.056	0.019	0.020	0.018	**3.1[A]**	0.015	<0.0050	0.20	**0.95[A]**	0.046	0.15	**106%**	<0.0050	0.090	0.31	0.018	0.018
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.014	<0.0050	<0.0050	<0.0050	<0.050	<0.050	<0.0050	<0.0050	<0.0050	2.3	<0.0050	<0.0050	0.18	1.5	<0.0050	<0.0050	nc	<0.0050	<0.050	0.54	<0.0050	0.25
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.016	<0.0050	<0.0050	0.17	<0.0050	0.028	<0.0050	0.073	<0.050	0.018	<0.0050	0.015	0.46	0.019	<0.0050	0.10	0.15	0.016	0.041	nc	<0.0050	0.085	0.040	0.014	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.034	<0.0071	0.040	<0.0071	<0.071	0.18	0.039	<0.0071	0.054	**12[A]**	0.054	<0.0071	0.30	**7.4[A]**	0.029	0.025	nc	<0.0071	0.46	2.5	0.032	**6.8[A]**
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050	0.016	<0.0050	<0.050	0.069	0.015	<0.0050	0.026	11	0.020	<0.0050	0.11	6.4	0.011	0.010	nc	<0.0050	0.14	1.3	0.013	2.7
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.018	<0.0050	0.024	<0.0050	0.066	0.11	0.024	<0.0050	0.029	0.97	0.034	<0.0050	0.19	0.99	0.018	0.015	nc	<0.0050	0.32	1.2	0.019	4.1
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050	0.013	<0.0050	0.25	0.065	0.013	<0.0050	0.015	0.35	0.015	<0.0050	0.10	0.65	0.0087	0.0075	nc	<0.0050	0.23	0.29	0.0095	0.46
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	0.024	0.020	0.017	<0.0050	<0.0050	0.10	<0.0050	0.025	<0.0050	0.19	0.15	0.019	0.027	0.023	6.7	0.018	<0.0050	0.16	4.2	0.029	0.035	19%	<0.0050	0.13	2.7	0.018	0.94
Pyrene	µg/g	78[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.023	0.0053	<0.0050	0.14	<0.0050	0.033	<0.0050	0.15	0.096	0.020	0.017	0.022	2.8	0.018	<0.0050	0.42	1.4	0.040	0.13	**106%**	<0.0050	0.097	0.58	0.018	0.033

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH310				TH311			TH312				TH313		TH314		TH315		TH316		TH317		TH318		TH319		TH320			TH321			TH322	
Sample Date			10-Sep-13	10-Sep-13		10-Sep-13	10-Sep-13	10-Sep-13		11-Sep-13	11-Sep-13	11-Sep-13		11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13		11-Sep-13	11-Sep-13		11-Sep-13	11-Sep-13
Sample ID			TH310-1	DUP137		TH310-5	TH311-1	TH311-4		TH312-1	TH312-4	DUP139		TH313-1	TH313-4	TH314-1	TH314-4	TH315-1	TH315-4	TH316-1	TH316-4	TH317-1	TH317-5	TH318-2	TH318-4	TH319-1	TH319-8	TH320-1	DUP141		TH320-4	TH321-1	TH321-5	TH322-1	TH322-4
Sample Depth			0 - 0.6 m	0 - 0.6 m		2.4 - 3 m	0 - 0.6 m	1.8 - 2.1 m		0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	4.2 - 4.8 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m	0 - 0.6 m	2.1 - 2.6 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F2278	B3F2278		B3F2278	B3F2304	B3F2171		B3F3571	B3F3571	B3F3571		B3F3524	B3F3524	B3F3571	B3F3571	B3F3524	B3F3524	B3F3571	B3F3571	B3F3524	B3F3524	B3F3571	B3F3571	B3F3603	B3F3603	B3F3359	B3F3359		B3F3359	B3F3603	B3F3603	B3F3359	B3F3359
Laboratory Sample ID			TA0569	TA0570		TA0572	TA0667	TA0210		TA6506	TA6508	TA6509		TA6322	TA6324	TA6510	TA6511	TA6325	TA6327	TA6512	TA6513	TA6329	TA6331	TA6514	TA6515	TA6630	TA6632	TA5612	TA5613		TA5615	TA6633	TA6635	TA5616	TA5618
Sample Type				Field Duplicate								Field Duplicate																	Field Duplicate						
	Units	Ontario SCS			RPD (%)				RPD (%)				RPD (%)																		RPD (%)					
Polycyclic Aromatic Hydrocarbons																																			
Acenaphthene	µg/g	58[A]	<0.050	<11 MI	nc	<4.0 MI	<0.0050	0.027	nc	1.7	<1.0 MI	0.96	nc	0.0065	0.0065	0.0057	<0.20 MI	0.12	<0.10 MI	<0.0050	<0.0050	<0.050	<0.0050	<0.050	<0.050 MI	<0.050	0.050	<0.050	<0.0050	nc	<0.0050	0.016	<0.0050	<0.0050	0.032
Acenaphthylene	µg/g	0.17[A]	0.13	**<5.0**	nc	**0.78[A]**	<0.0050	0.010	nc	**0.21[A]**	0.13	**0.19[A]**	nc	<0.0050	<0.0050	<0.0050	0.064	<0.020 MI	0.029	<0.0050	<0.0050	0.060	<0.0050	**0.26[A]**	0.0099	0.13	<0.020 MI	<0.050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	0.073	**<5.0**	nc	**1.8[A]**	0.0060	0.014	nc	**1.2[A]**	0.23	0.37	nc	0.050	<0.0050	0.014	0.066	0.033	0.036	<0.0050	<0.0050	<0.050	<0.0050	0.12	0.079	0.13	0.025	<0.050	<0.0050	nc	<0.0050	0.040	<0.0050	<0.0050	0.022
Benzo(a)anthracene	µg/g	0.63[A]	0.26	**<5.0**	nc	0.57	0.014	<0.0050	nc	0.30	<0.10	<0.10	nc	0.20	<0.0050	0.035	0.058	0.021	0.0060	<0.0050	<0.0050	<0.050	<0.0050	0.39	0.034	0.25	0.0069	<0.050	<0.0050	nc	<0.0050	0.13	<0.0050	<0.0050	0.0066
Benzo(a)pyrene	µg/g	0.3[A]	**0.31[A]**	**<5.0**	nc	***<0.50***	0.013	<0.0050	nc	0.25	<0.10	<0.10	nc	0.11	<0.0050	0.029	<0.050	0.016	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	**0.60[A]**	0.017	**0.32[A]**	0.0057	<0.050	<0.0050	nc	<0.0050	0.13	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	$0.78_{1/2}$[A]	0.35	**<5.0**	nc	0.54	0.021	<0.0050	nc	0.32	<0.10	<0.10	nc	0.18	<0.0050	0.041	0.056	0.019	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	0.69	0.020	0.44	0.0055	<0.050	<0.0050	nc	<0.0050	0.15	<0.0050	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.32	<5.0	nc	<0.50	0.014	<0.0050	nc	0.21	<0.10	<0.10	nc	0.060	<0.0050	0.026	0.051	0.015	<0.0050	<0.0050	<0.0050	0.26	<0.0050	0.96	0.015	0.41	0.0062	<0.050	0.0096	nc	<0.0050	0.085	<0.0050	<0.0050	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.13	**<5.0**	nc	<0.50	0.0077	<0.0050	nc	0.11	<0.10	<0.10	nc	0.074	<0.0050	0.015	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	0.23	<0.0050	0.16	<0.0050	<0.050	<0.0050	nc	<0.0050	0.058	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	0.20	<5.0	nc	0.51	0.012	<0.0050	nc	0.29	<0.10	<0.10	nc	0.22	<0.0050	0.030	0.054	0.022	0.0091	<0.0050	<0.0050	<0.050	<0.0050	0.30	0.049	0.26	0.011	<0.050	<0.0050	nc	<0.0050	0.12	<0.0050	0.0084	0.013
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.059	**<5.0**	nc	***<0.50***	<0.0050	<0.0050	nc	<0.050	<0.10	<0.10	nc	0.019	<0.0050	0.0053	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	**0.13[A]**	<0.0050	0.058	<0.0050	<0.050	<0.0050	nc	<0.0050	0.019	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.30	**<5.0**	nc	**1.8[A]**	0.025	<0.0050	nc	**0.77[A]**	<0.10	0.14	nc	0.31	<0.0050	0.082	0.12	0.052	0.012	<0.0050	<0.0050	0.055	<0.0050	0.45	0.055	0.56	0.016	<0.050	<0.0050	nc	<0.0050	0.28	<0.0050	0.0053	0.018
Fluorene	µg/g	69[A]	<0.050	11	nc	4.5	<0.0050	0.082	nc	2.2	1.0	1.5	40%	0.0094	0.026	0.0066	0.25	<0.10 MI	0.19	<0.0050	<0.0050	<0.050	<0.0050	0.064	0.16	<0.050	0.060	<0.050	<0.0050	nc	<0.0050	0.016	<0.0050	<0.0050	0.15
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.33	**<5.0**	nc	***<0.50***	0.013	<0.0050	nc	0.18	<0.10	<0.10	nc	0.067	<0.0050	0.025	<0.050	0.0097	<0.0050	<0.0050	<0.0050	0.080	<0.0050	**0.63[A]**	0.0086	0.29	<0.0050	<0.050	<0.0050	nc	<0.0050	0.085	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	$3.4_{\Sigma 3}$[A]	0.43	**360[A]**	**200%**	**110[A]**	0.020	0.20	**15[A]**	**27[A]**	**43[A]**	**46%**	0.015	0.024	0.028	0.76	<0.021	0.61	<0.0071	<0.0071	<0.071	0.054	0.64	0.025	<0.071	**4.6[A]**	<0.071	<0.0071	nc	<0.0071	0.011	<0.0071	0.061	<0.0071
Methylnaphthalene, 1-	µg/g	$_{\Sigma 3}$[A]	0.15	140	nc	42	0.0082	0.20	15	10	16	**46%**	0.0063	0.024	0.012	0.36	0.012	0.51	<0.0050	<0.0050	<0.050	0.026	0.21	0.025	<0.050	2.9	<0.050	<0.0050	nc	<0.0050	0.0052	<0.0050	0.031	<0.0050
Methylnaphthalene, 2-	µg/g	$_{\Sigma 3}$[A]	0.28	220	**199%**	68	0.012	<0.020 MI	0.44	17	28	**49%**	0.0083	<0.0050	0.016	0.40	<0.020 MI	0.099	<0.0050	<0.0050	<0.050	0.028	0.43	<0.020 MI	0.052	1.7	<0.050	<0.0050	nc	<0.0050	0.0062	<0.0050	0.031	0.0065
Naphthalene	µg/g	0.75[A]	0.11	**62[A]**	nc	**20[A]**	0.0059	<0.0050	**0.87[A]**	**4.0[A]**	**5.4[A]**	30%	<0.0050	<0.0050	0.0072	**0.90[A]**	<0.0050	<0.0050	<0.0050	<0.0050	0.18	0.049	0.35	<0.0050	<0.050	<0.0050	0.096	<0.0050	nc	<0.0050	0.0069	<0.0050	0.030	<0.0050
Phenanthrene	µg/g	7.8[A]	0.18	**23[A]**	nc	**10[A]**	0.024	0.16	4.5	1.9	3.0	**45%**	0.099	0.047	0.063	0.34	<0.050 MI	0.41	<0.0050	0.0087	0.12	0.020	0.36	0.38	0.37	0.048	<0.050	<0.0050	nc	<0.0050	0.18	<0.0050	0.044	0.0070
Pyrene	µg/g	78[A]	0.26	<5.0	nc	1.6	0.022	0.0055	1.1	<0.10	0.15	nc	0.26	<0.0050	0.067	0.17	0.12	0.023	<0.0050	<0.0050	0.060	<0.0050	0.56	0.15	0.43	0.048	<0.050	<0.0050	nc	<0.0050	0.22	<0.0050	0.0057	0.028

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH323		TH324		TH325		TH326				TH327		TH328		TH329		TH330		TH331		TH332		TH333		TH334			TH335			TH336	
Sample Date			11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13		11-Sep-13	11-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13		12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13
Sample ID			TH323-1	TH323-4	TH324-2	TH324-3	TH325-1	TH325-4	TH326-2	TH326-4	DUP143		TH327-1	TH327-4	TH328-1	TH328-3	TH329-1	TH329-4	TH330-1	TH330-3	TH331-1	TH331-4	TH332-1	TH332-4	TH333-1	TH333-5	TH334-2	DUP144		TH334-3	TH335-1	TH335-4	TH336-1	TH336-3
Sample Depth			0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	1.8 - 2.4 m		0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.1 - 2.6 m	0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F3603	B3F3603	B3F3359	B3F3359	B3F3410	B3F3410	B3F3343	B3F3343	B3F3343		B3F3410	B3F3410	B3F4499	B3F4499	B3F4662	B3F4662	B3F4499	B3F4499	B3F4662	B3F4662	B3F4499	B3F4499	B3F4662	B3F4662	B3F4499	B3F4499		B3F4499	B3F4699	B3F4699	B3F4661	B3F4661
Laboratory Sample ID			TA6636	TA6638	TA5619	TA5620	TA5785	TA5787	TA5525	TA5526	TA5527		TA5788	TA5790	TB1531	TB1532	TB2197	TB2199	TB1533	TB1534	TB2200	TB2203	TB1535	TB1536	TB2204	TB2206	TB1537	TB1539		TB1538	TB2313	TB2315	TB2171	TB2172
Sample Type	Units	Ontario SCS									Field Duplicate	RPD (%)																Field Duplicate	RPD (%)					
Polycyclic Aromatic Hydrocarbons																																	
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.091	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0075	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.0051	<0.0050	<0.0050	<0.0050	0.22	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.078	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.011	<0.0050	0.0063	<0.0050	0.041	<0.0050	0.0072	<0.0050	<0.0050	nc	0.018	<0.0050	<0.0050	<0.0050	0.49	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	0.0052	<0.0050	0.38	<0.0050	0.0053	<0.0050	nc	<0.0050	0.0060	<0.0050	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.010	<0.0050	<0.0050	<0.0050	0.043	<0.0050	0.0056	<0.0050	<0.0050	nc	0.018	<0.0050	<0.0050	<0.0050	**0.33[A]**	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.22	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0072	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.016	<0.0050	0.0090	<0.0050	0.056	<0.0050	0.0094	<0.0050	<0.0050	nc	0.025	<0.0050	<0.0050	<0.0050	0.44	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	0.0081	<0.0050	0.35	<0.0050	0.0058	<0.0050	nc	<0.0050	0.012	<0.0050	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.0085	<0.0050	0.0055	<0.0050	0.034	<0.0050	0.0050	<0.0050	<0.0050	nc	0.016	<0.0050	<0.0050	<0.0050	0.19	<0.0050	0.070	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.11	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0068	<0.0050	<0.0050	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.020	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.0092	<0.0050	<0.0050	<0.0050	0.17	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.13	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	0.011	<0.0050	0.0080	<0.0050	0.036	<0.0050	0.0088	<0.0050	<0.0050	nc	0.018	<0.0050	<0.0050	<0.0050	0.37	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	0.0064	<0.0050	0.29	<0.0050	0.0063	<0.0050	nc	<0.0050	0.0082	<0.0050	<0.0050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.0081	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.056	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.036	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.025	<0.0050	0.0084	<0.0050	0.088	<0.0050	0.012	<0.0050	<0.0050	nc	0.037	<0.0050	<0.0050	<0.0050	**1.1[A]**	<0.0050	0.053	<0.0050	0.0062	<0.0050	0.0068	<0.0050	0.57	<0.0050	0.0061	<0.0050	nc	<0.0050	0.011	<0.0050	<0.0050	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.081	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.0083	<0.0050	<0.0050	<0.0050	0.034	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.015	<0.0050	<0.0050	<0.0050	0.21	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.13	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0064	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{t3}[A]	<0.0071	<0.0071	0.061	<0.0071	<0.0071	<0.0071	0.084	<0.0071	<0.0071	nc	0.029	<0.0071	0.023	<0.0071	0.033	<0.0071	0.20	<0.0071	<0.0071	<0.0071	0.061	<0.0071	0.035	<0.0071	0.069	<0.0071	nc	<0.0071	0.027	<0.0071	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	<0.0050	<0.0050	0.029	<0.0050	<0.0050	<0.0050	0.036	<0.0050	<0.0050	nc	0.013	<0.0050	0.011	<0.0050	0.015	<0.0050	0.076	<0.0050	<0.0050	<0.0050	0.029	<0.0050	0.014	<0.0050	0.034	<0.0050	nc	<0.0050	0.010	<0.0050	<0.0050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	<0.0050	<0.0050	0.032	<0.0050	<0.0050	<0.0050	0.048	<0.0050	<0.0050	nc	0.016	<0.0050	0.012	<0.0050	0.018	<0.0050	0.12	<0.0050	<0.0050	<0.0050	0.032	<0.0050	0.021	<0.0050	0.035	<0.0050	nc	<0.0050	0.017	<0.0050	<0.0050	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	0.017	<0.0050	<0.0050	<0.0050	0.028	<0.0050	<0.0050	nc	0.0089	<0.0050	0.0068	<0.0050	0.025	<0.0050	0.15	<0.0050	0.0057	<0.0050	0.019	<0.0050	0.0096	<0.0050	0.019	<0.0050	nc	<0.0050	0.010	<0.0050	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	0.019	<0.0050	0.022	<0.0050	0.044	<0.0050	0.027	<0.0050	<0.0050	nc	0.028	<0.0050	0.0070	<0.0050	0.84	0.0058	0.088	<0.0050	0.0091	<0.0050	0.019	<0.0050	0.27	<0.0050	0.025	<0.0050	nc	<0.0050	0.015	<0.0050	<0.0050	<0.0050
Pyrene	µg/g	78[A]	0.020	<0.0050	0.0084	<0.0050	0.073	<0.0050	0.010	<0.0050	<0.0050	nc	0.031	<0.0050	<0.0050	<0.0050	0.86	<0.0050	0.061	<0.0050	0.0059	<0.0050	0.0070	<0.0050	0.50	<0.0050	0.0075	<0.0050	nc	<0.0050	0.012	<0.0050	<0.0050	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH337		TH338		TH339		TH340		TH341		TH342				TH343			TH344			TH345		TH346		TH347		TH348		TH349		TH350	
Sample Date			12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13		12-Sep-13	12-Sep-13		12-Sep-13	12-Sep-13		12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	13-Sep-13	13-Sep-13	12-Sep-13	12-Sep-13	13-Sep-13	13-Sep-13	13-Sep-13	13-Sep-13
Sample ID			TH337-1	TH337-4	TH338-1	TH338-4	TH339-1	TH339-4	TH340-2	TH340-3	TH341-1	TH341-4	TH342-1	TH342-3	DUP146		TH343-1	TH343-4		TH344-2	DUP147		TH344-4	TH345-1	TH345-4	TH346-2	TH346-4	TH347-1	TH347-4	TH348-2	TH348-4	TH349-1	TH349-4	TH350-1	TH350-5
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.8 - 2.4 m		0.6 - 1.2 m	0.6 - 1.2 m		1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F4699	B3F4699	B3F4521	B3F4521	B3F4699	B3F4699	B3F4521	B3F4521	B3F4699	B3F4612	B3F4521	B3F4521	B3F4521		B3F4612	B3F4612		B3F4521	B3F4521		B3F4521	B3F4612	B3F4612	B3F4661	B3F4661	B3F5523	B3F5523	B3F4661	B3F4661	B3F5523	B3F5523	B3F5587	B3F5587
Laboratory Sample ID			TB2316	TB2317	TB1615	TB1616	TB2318	TB2320	TB1617	TB1618	TB2322	TB1948	TB1619	TB1620	TB1621		TB1949	TB1951		TB1622	TB1624		TB1623	TB1953	TB1955	TB2167	TB2168	TB7159	TB7161	TB2169	TB2170	TB7162	TB7164	TB7443	TB7445
Sample Type															Field Duplicate	RPD (%)			RPD (%)		Field Duplicate													
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	0.042	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0083	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.0073	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	0.019	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.016	<0.0050
Anthracene	µg/g	0.74[A]	0.0091	0.0099	0.0060	<0.0050	0.0051	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0051	nc	<0.0050	<0.0050	nc	<0.0050	0.012	<0.0050	<0.0050	<0.0050	0.029	0.016	0.012	<0.0050	<0.0050	<0.0050	0.071	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.017	<0.0050	0.015	<0.0050	0.012	<0.0050	<0.0050	<0.0050	0.0063	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.0094	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	0.0098	<0.0050	0.0086	<0.0050	0.059	0.068	0.052	<0.0050	0.0070	<0.0050	0.20	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.024	<0.0050	0.014	<0.0050	0.017	<0.0050	<0.0050	<0.0050	0.0073	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.011	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	0.024	<0.0050	0.012	<0.0050	0.063	0.055	0.057	<0.0050	0.0094	<0.0050	0.17	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.034	<0.0050	0.021	<0.0050	0.028	<0.0050	<0.0050	<0.0050	0.014	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.016	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	0.023	<0.0050	0.027	<0.0050	0.092	0.081	0.079	<0.0050	0.014	<0.0050	0.22	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.020	<0.0050	0.014	<0.0050	0.020	<0.0050	<0.0050	<0.0050	0.0058	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.0087	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	0.019	<0.0050	0.030	<0.0050	0.053	0.027	0.045	<0.0050	0.010	<0.0050	0.088	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.012	<0.0050	0.0059	<0.0050	0.0089	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	0.0073	<0.0050	0.0081	<0.0050	0.026	0.022	0.028	<0.0050	<0.0050	<0.0050	0.074	<0.0050
Chrysene	µg/g	7.8[A]	0.017	<0.0050	0.017	<0.0050	0.015	<0.0050	<0.0050	<0.0050	0.0083	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.0099	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	0.0085	<0.0050	0.0099	<0.0050	0.058	0.046	0.052	<0.0050	0.0065	<0.0050	0.14	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.0060	<0.0050	0.010	0.0069	<0.010	<0.0050	<0.0050	<0.0050	0.022	<0.0050
Fluoranthene	µg/g	0.69[A]	0.026	<0.0050	0.023	<0.0050	0.024	<0.0050	<0.0050	<0.0050	0.0083	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.020	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	0.013	<0.0050	0.0079	<0.0050	0.13	0.14	0.10	<0.0050	0.0084	<0.0050	0.36	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.10 MI	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.010	nc	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.015	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.020	<0.0050	0.011	<0.0050	0.021	<0.0050	<0.0050	<0.0050	0.0058	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.0084	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	0.014	<0.0050	0.027	<0.0050	0.052	0.029	0.042	<0.0050	0.0089	<0.0050	0.089	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.043	1.1	0.039	<0.0071	0.032	<0.0071	0.032	<0.0071	0.048	<0.0071	<0.0071	<0.0071	<0.0071	nc	<0.0071	<0.0071	nc	<0.0071	<0.0071	nc	<0.0071	0.037	<0.0071	0.091	<0.0071	0.10	<0.0071	0.074	<0.0071	0.028	<0.0071	0.18	0.019
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.018	0.50	0.018	<0.0050	0.013	<0.0050	0.014	<0.0050	0.016	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	0.013	<0.0050	0.047	<0.0050	0.038	<0.0050	0.033	<0.0050	0.0097	<0.0050	0.058	0.019
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.025	0.62	0.021	<0.0050	0.020	<0.0050	0.018	<0.0050	0.032	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.0063	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	0.025	<0.0050	0.044	<0.0050	0.066	0.0062	0.041	<0.0050	0.018	<0.0050	0.12	<0.0050
Naphthalene	µg/g	0.75[A]	0.012	0.11	0.012	<0.0050	0.010	<0.0050	0.011	<0.0050	0.019	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	0.011	<0.0050	0.024	<0.0050	0.036	<0.0050	0.034	<0.0050	0.0075	<0.0050	0.051	<0.0050
Phenanthrene	µg/g	7.8[A]	0.029	0.18	0.025	<0.0050	0.024	<0.0050	0.0071	<0.0050	0.013	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.013	0.044	nc	<0.0050	<0.0050	nc	<0.0050	0.016	<0.0050	0.032	<0.0050	0.091	0.051	0.077	<0.0050	0.0095	<0.0050	0.22	<0.0050
Pyrene	µg/g	78[A]	0.030	0.0076	0.024	<0.0050	0.023	<0.0050	<0.0050	<0.0050	0.010	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.018	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	0.026	<0.0050	0.0099	<0.0050	0.12	0.11	0.090	<0.0050	0.010	<0.0050	0.30	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH351		TH352		TH353		TH354		TH355		TH356		TH357		TH358		TH359		TH360		TH361			TH362			TH363		TH364		TH366	
Sample Date			13-Sep-13	13-Sep-13	13-Sep-13	13-Sep-13	13-Sep-13	13-Sep-13	16-Sep-13	16-Sep-13	13-Sep-13	13-Sep-13	16-Sep-13	16-Sep-13	13-Sep-13	13-Sep-13	16-Sep-13	16-Sep-13	13-Sep-13	13-Sep-13	16-Sep-13	13-Sep-13	13-Sep-13		13-Sep-13	16-Sep-13	16-Sep-13	13-Sep-13	13-Sep-13	17-Sep-13	17-Sep-13	17-Sep-13	17-Sep-13
Sample ID			TH351-1	TH351-4	TH352-2	TH352-4	TH353-1	TH353-5	TH354-1	TH354-5	TH355-1	TH355-4	TH356-1	TH356-5	TH357-2	TH357-5	TH358-1	TH358-4	TH359-2	TH359-3	TH360-1	TH361-1	DUP150		TH361-5	TH362-1	TH362-4	TH363-1	TH363-6	TH364-1	TH364-4	TH366-1	TH366-4
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m		2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F5523	B3F5523	B3F5587	B3F5587	B3F5523	B3F5509	B3F6277	B3F6277	B3F5509	B3F5509	B3F6277	B3F6277	B3F5509	B3F5509	B3F6277	B3F6277	B3F5509	B3F5509	B3F6277	B3F5509	B3F5542		B3F5542	B3F6302	B3F6302	B3F5542	B3F5542	B3F7450	B3F7450	B3F7450	B3F7450
Laboratory Sample ID			TB7165	TB7167	TB7446	TB7448	TB7168	TB7091	TC0907	TC0909	TB7092	TB7094	TC0910	TC0912	TB7095	TB7097	TC0913	TC0915	TB7098	TB7099	TC0916	TB7100	TB7261		TB7262	TC1029	TC1030	TB7263	TB7266	TC6828	TC6830	TC6831	TC6833
Sample Type																							Field Duplicate	RPD									
Parameter	**Units**	**Ontario SCS**																						(%)									
Polycyclic Aromatic Hydrocarbons																																	
Acenaphthene	µg/g	58[A]	0.017	<0.010	0.0054	<0.0050	<0.010	0.015	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.016	<0.0050	<0.0050	<0.010	0.051	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.73	<0.010	<0.0050	<0.050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	0.15	<0.0050	<0.0050	<0.010	0.035	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.020	<0.0050	0.011	<0.0050	0.011	<0.010	<0.025	nc	<0.0050	<0.0050	<0.0050	0.0072	<0.025	<0.010	<0.0050	<0.050	<0.0050
Anthracene	µg/g	0.74[A]	0.027	0.12	0.0096	<0.0050	<0.010	0.18	0.0090	<0.0050	0.019	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.018	<0.0050	0.042	<0.0050	0.028	0.015	0.080	nc	<0.0050	0.0084	<0.0050	0.0095	0.19	<0.010	<0.0050	<0.050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.065	0.18	0.021	<0.0050	0.014	0.43	0.025	<0.0050	0.042	<0.0050	0.010	<0.0050	<0.0050	0.016	0.049	<0.0050	0.13	<0.0050	0.039	0.60	0.25	**82%**	0.0074	0.015	0.0070	0.033	0.040	0.012	<0.0050	<0.050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.059	0.24	0.022	<0.0050	0.016	**1.8[A]**	0.017	<0.0050	0.040	<0.0050	0.0090	<0.0050	0.0052	0.017	0.046	<0.0050	0.12	<0.0050	0.032	**1.1[A]**	0.24	**128%**	0.016	0.014	0.0058	0.032	0.028	0.012	<0.0050	<0.050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b/j}$[A]	0.076	0.30	0.032	0.0051	0.025	**2.4[A]**	0.025	<0.0050	0.058	<0.0050	0.016	<0.0050	0.0081	0.025	0.070	<0.0050	0.17	<0.0050	0.055	**1.5[A]**	0.36	**123%**	0.042	0.022	0.0089	0.047	0.040	0.017	<0.0050	<0.050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.039	0.21	0.016	0.0091	0.020	0.82	0.0063	<0.0050	0.027	<0.0050	0.0067	<0.0050	<0.0050	0.0092	0.046	<0.0050	0.063	<0.0050	0.038	0.33	0.10	nc	0.034	0.049	0.0081	0.023	<0.025	0.025	<0.0050	0.073	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.027	0.11	0.010	<0.0050	<0.010	0.61	0.012	<0.0050	0.021	<0.0050	0.0059	<0.0050	<0.0050	0.0091	0.028	<0.0050	0.060	<0.0050	0.016	0.47	0.13	**113%**	0.011	0.0066	<0.0050	0.017	<0.025	<0.010	<0.0050	<0.050	<0.0050
Chrysene	µg/g	7.8[A]	0.060	0.17	0.020	<0.0050	0.012	1.3	0.019	<0.0050	0.040	<0.0050	0.0086	<0.0050	<0.0050	0.0080	0.044	<0.0050	0.11	<0.0050	0.039	0.37	0.22	**51%**	0.0099	0.013	0.0069	0.035	0.037	0.012	<0.0050	<0.050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.0078	0.041	<0.0050	<0.0050	<0.010	**0.23[A]**	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0097	<0.0050	0.018	<0.0050	0.0052	**0.13[A]**	0.029	nc	0.0064	<0.0050	<0.0050	<0.0050	<0.025	<0.010	<0.0050	<0.050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.18	0.34	0.038	<0.0050	0.021	0.39	0.059	<0.0050	0.11	<0.0050	0.012	<0.0050	0.0068	0.013	0.088	0.010	0.26	<0.0050	0.079	0.29	0.59	**68%**	0.0072	0.019	0.012	0.051	0.22	0.017	<0.0050	<0.050	<0.0050
Fluorene	µg/g	69[A]	0.014	0.031	0.012	<0.0050	<0.010	0.037	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0051	<0.0050	0.014	<0.0050	0.015	<0.010	0.039	nc	<0.0050	<0.0050	<0.0050	<0.0050	<1.0 MI	<0.010	<0.0050	<0.050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.041	0.21	0.014	<0.0050	0.017	**0.99[A]**	0.0077	<0.0050	0.028	<0.0050	0.0076	<0.0050	<0.0050	0.0099	0.049	<0.0050	0.070	<0.0050	0.028	0.44	0.12	nc	0.038	0.016	0.0052	0.023	<0.025	0.014	<0.0050	<0.050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	<0.0071	0.070	0.091	<0.0071	0.057	0.019	<0.0071	<0.0071	0.037	<0.0071	<0.0071	0.025	<0.0071	<0.0071	0.22	0.013	0.11	0.18	1.6	0.13	0.11	nc	0.034	0.10	0.050	0.061	0.051	0.074	<0.0071	<0.071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	0.030	0.045	<0.0050	0.022	0.0069	<0.0050	<0.0050	0.015	<0.0050	<0.0050	0.010	<0.0050	<0.0050	0.091	0.013	0.046	0.18	0.54	0.060	0.046	nc	0.016	0.043	0.023	0.022	<0.025	0.031	<0.0050	<0.050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.0058	0.040	0.046	<0.0050	0.035	0.012	0.0054	<0.0050	0.022	<0.0050	<0.0050	0.014	<0.0050	<0.0050	0.13	<0.0050	0.068	<0.0050	1.0	0.074	0.063	nc	0.017	0.062	0.027	0.039	0.051	0.043	<0.0050	0.055	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	0.035	0.019	<0.0050	0.017	0.016	<0.0050	<0.0050	0.042	<0.0050	<0.0050	0.082	<0.0050	<0.0050	0.11	0.0058	0.061	0.017	0.74	0.049	0.13	nc	0.0099	0.035	0.021	0.015	<0.10 MI	0.030	<0.0050	<0.050	0.0081
Phenanthrene	µg/g	7.8[A]	0.15	0.22	0.061	<0.0050	0.018	0.33	0.034	<0.0050	0.093	<0.0050	<0.0050	0.020	<0.0050	<0.0050	0.094	0.016	0.15	<0.0050	0.26	0.077	0.43	**139%**	0.012	0.025	0.013	0.030	0.11	0.041	<0.0050	<0.050	0.015
Pyrene	µg/g	78[A]	0.14	0.25	0.035	0.0072	0.022	0.39	0.045	<0.0050	0.087	<0.0050	0.012	<0.0050	0.0059	0.014	0.071	0.0076	0.21	<0.0050	0.11	0.48	0.46	4%	0.0076	0.027	0.013	0.048	0.21	0.018	<0.0050	<0.050	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH367			TH368			TH369			TH370		TH371		TH372		TH373		TH374		TH375		TH376			TH377			TH378	TH379		TH380	
Sample Date			13-Sep-13	13-Sep-13	17-Sep-13	17-Sep-13		17-Sep-13	13-Sep-13	13-Sep-13	13-Sep-13	17-Sep-13	17-Sep-13	13-Sep-13	13-Sep-13	17-Sep-13	17-Sep-13	16-Sep-13	16-Sep-13	17-Sep-13	17-Sep-13	16-Sep-13	16-Sep-13	17-Sep-13	17-Sep-13	16-Sep-13	16-Sep-13		16-Sep-13	17-Sep-13	16-Sep-13	16-Sep-13	17-Sep-13	17-Sep-13
Sample ID			TH367-1	TH367-4	TH368-1	DUP153		TH368-4	0.6 - 1.2 m	TH369-4	TH370-1	TH370-4		TH371-2	TH371-4	TH372-1	TH372-4	TH373-1	TH373-4	TH374-1	TH374-4	TH375-1	TH375-4	TH376-1	TH376-5	TH377-1	DUP152		TH377-4	TH378-1	TH379-1	TH379-6	TH380-1	TH380-5
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m			0 - 0.6 m	1.8 - 2.4 m		0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m		0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	2.4 - 3 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F5542	B3F5543	B3F7450	B3F7450		B3F7450	B3F5543	B3F5543	B3F7433	B3F7433		B3F5543	B3F5543	B3F7433	B3F7433	B3F6397	B3F6397	B3F7433	B3F7433	B3F6397	B3F6397	B3F7375	B3F7375	B3F6397	B3F6397		B3F6397	B3F7375	B3F6319	B3F6319	B3F7375	B3F7375
Laboratory Sample ID			TB7270	TB7273	TC6834	TC6837		TC6836	TB7274	TB7276	TC6736	TC6738		TB7277	TB7279	TC6739	TC6741	TC1405	TC1407	TC6742	TC6744	TC1408	TC1410	TC6160	TC6162	TC1411	TC1412		TC1414	TC6163	TC1083	TC1085	TC6165	TC6167
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)																				Field Duplicate	RPD (%)						
Polycyclic Aromatic Hydrocarbons																																	
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.010	<0.50 MI	nc	<0.010 MI	<0.050	<0.0050	<0.010	<0.0050		<0.0050	<0.0050	0.0061	<0.0050	<0.0050	<0.0050	<0.050	0.041	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	0.0055	nc	<0.0050	0.0073	<0.0050	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.010	<0.050 MI	nc	<0.0050	<0.050	<0.0050	<0.010	<0.0050		<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0087	<0.050	<0.0050	<0.0050	<0.0050	0.073	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	0.0052	0.0057	<0.010	0.13	nc	<0.0050	<0.050	<0.0050	<0.010	<0.0050		<0.0050	<0.0050	0.022	<0.0050	0.013	<0.0050	<0.050	0.019	<0.0050	<0.0050	0.073	<0.0050	0.0096	0.016	nc	<0.0050	0.013	<0.0050	<0.0050	0.011	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.017	0.030	0.011	0.030	nc	<0.0050	<0.050	<0.0050	0.017	<0.0050		0.0062	<0.0050	0.050	<0.0050	0.042	0.037	0.050	<0.0050	0.017	<0.0050	0.16	<0.0050	0.029	0.059	**68%**	<0.0050	0.032	0.013	<0.0050	0.026	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.015	0.036	0.012	0.014	nc	<0.0050	<0.050	<0.0050	0.019	<0.0050		0.0056	<0.0050	0.040	<0.0050	0.040	0.034	0.065	<0.0050	0.015	<0.0050	0.17	<0.0050	0.030	0.057	**62%**	<0.0050	0.028	0.012	<0.0050	0.024	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.026	0.043	0.016	0.027	nc	<0.0050	<0.050	<0.0050	0.022	<0.0050		0.0083	<0.0050	0.055	<0.0050	0.056	0.045	0.079	<0.0050	0.020	<0.0050	0.22	<0.0050	0.044	0.079	**57%**	<0.0050	0.036	0.022	<0.0050	0.032	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.0082	0.029	0.020	0.023	nc	<0.0050	<0.050	<0.0050	0.034	<0.0050		0.0060	<0.0050	0.025	<0.0050	0.026	0.020	0.062	<0.0050	0.0081	<0.0050	0.15	<0.0050	0.021	0.034	nc	<0.0050	0.023	0.016	<0.0050	0.022	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.0087	0.017	<0.010	<0.010	nc	<0.0050	<0.050	<0.0050	<0.010	<0.0050		<0.0050	<0.0050	0.022	<0.0050	0.022	0.015	<0.050	<0.0050	0.0074	<0.0050	0.087	<0.0050	0.016	0.031	nc	<0.0050	0.014	0.0068	<0.0050	0.012	<0.0050
Chrysene	µg/g	7.8[A]	0.017	0.031	<0.010	0.051	nc	<0.0050	<0.050	<0.0050	0.011	<0.0050		0.0066	<0.0050	0.043	<0.0050	0.037	0.030	<0.050	<0.0050	0.014	<0.0050	0.13	<0.0050	0.026	0.052	**67%**	<0.0050	0.025	0.012	<0.0050	0.021	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	0.0055	<0.010	<0.010	nc	<0.0050	<0.050	<0.0050	<0.010	<0.0050		<0.0050	<0.0050	0.0057	<0.0050	0.0060	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	0.027	<0.0050	0.0051	0.0084	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.034	0.041	0.018	0.061	nc	<0.0050	<0.050	<0.0050	0.025	<0.0050		0.0096	<0.0050	0.11	<0.0050	0.075	0.055	0.073	<0.0050	0.032	<0.0050	0.32	<0.0050	0.053	0.11	**70%**	<0.0050	0.072	0.021	<0.0050	0.053	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.010	0.32	nc	0.0057	<0.050	<0.0050	<0.010	<0.0050		<0.0050	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.050	0.025	<0.0050	<0.0050	0.025	<0.0050	<0.0050	0.0056	nc	<0.0050	0.0066	<0.0050	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.0083	0.027	0.012	0.011	nc	<0.0050	<0.050	<0.0050	0.015	<0.0050		<0.0050	<0.0050	0.025	<0.0050	0.028	0.023	<0.050	<0.0050	0.0089	<0.0050	0.14	<0.0050	0.023	0.040	nc	<0.0050	0.020	0.014	<0.0050	0.018	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.012	0.11	<0.014	1.3	nc	0.052	<0.071	<0.0071	0.053	<0.0071		0.017	<0.0071	0.026	<0.0071	0.032	0.032	<0.071	<0.011	<0.0071	<0.0071	0.050	<0.0071	0.033	0.026	nc	<0.0071	0.042	0.019	<0.0071	0.023	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.0056	0.052	<0.010	1.3	nc	0.042	<0.050	<0.0050	0.023	<0.0050		0.0078	<0.0050	0.012	<0.0050	0.013	0.015	<0.050	<0.0050	<0.0050	<0.0050	0.022	<0.0050	0.014	0.011	nc	<0.0050	0.017	0.0074	<0.0050	0.010	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.0067	0.061	0.010	0.031	nc	0.0097	<0.050	<0.0050	0.030	<0.0050		0.0094	<0.0050	0.014	<0.0050	0.019	0.016	<0.050	<0.010 MI	<0.0050	<0.0050	0.028	<0.0050	0.019	0.015	nc	<0.0050	0.025	0.011	<0.0050	0.013	<0.0050
Naphthalene	µg/g	0.75[A]	0.0056	0.15	0.087	0.014	nc	<0.0050	0.061	<0.0050	0.020	<0.0050		0.0052	<0.0050	0.0074	<0.0050	0.0098	0.0096	<0.050	<0.0050	<0.0050	<0.0050	0.063	<0.0050	0.010	0.0094	nc	<0.0050	0.013	0.0054	<0.0050	0.010	<0.0050
Phenanthrene	µg/g	7.8[A]	0.023	0.022	0.017	0.56	nc	0.0077	<0.050	<0.0050	0.041	<0.0050		0.0085	<0.0050	0.086	<0.0050	0.052	0.024	<0.050	0.014	0.018	<0.0050	0.19	0.0059	0.037	0.069	**60%**	<0.0050	0.056	0.015	0.0090	0.036	0.0059
Pyrene	µg/g	78[A]	0.029	0.040	0.019	0.16	nc	<0.0050	<0.050	<0.0050	0.026	<0.0050		0.0090	<0.0050	0.087	<0.0050	0.070	0.056	0.099	<0.0050	0.027	<0.0050	0.24	<0.0050	0.047	0.098	**70%**	<0.0050	0.061	0.022	<0.0050	0.044	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH381		TH382		TH383		TH384		TH385	TH386		TH387		TH388		TH389		TH390		TH391		TH392		TH393		TH394		TH395			
Sample Date			16-Sep-13	16-Sep-13	18-Sep-13	18-Sep-13	16-Sep-13	16-Sep-13	18-Sep-13	18-Sep-13	16-Sep-13	18-Sep-13	18-Sep-13	16-Sep-13	16-Sep-13	18-Sep-13	18-Sep-13	16-Sep-13	16-Sep-13	18-Sep-13	18-Sep-13	16-Sep-13	16-Sep-13	18-Sep-13	18-Sep-13	16-Sep-13	16-Sep-13	18-Sep-13	18-Sep-13	16-Sep-13	16-Sep-13		16-Sep-13
Sample ID			TH381-1	TH381-5	TH382-1	TH382-3	TH383-2	TH383-7	TH384-1	TH384-5	TH385-1	TH386-1	TH386-5	TH387-1	TH387-7	TH388-1	TH388-4	TH389-2	TH389-4	TH390-1	TH390-9	TH391-2	TH391-5	TH392-1	TH392-14	TH393-1	TH393-4	TH394-1	TH394-5	TH395-1	DUP155		TH395-4
Sample Depth			0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	3.6 - 4.2 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	3.7 - 4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	4.9 - 5.5 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	7.9 - 8.5 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3F6319	B3F6319	B3F8390	B3F8390	B3F6319	B3F6319	B3F8390	B3F8390	B3F6319	B3F8390	B3F8390	B3F6392	B3F6392	B3F8597	B3F8597	B3F6392	B3F6392	B3F8597	B3F8597	B3F6392	B3F6252	B3F8597	B3F8499	B3F6252	B3F6252	B3F8499	B3F8499	B3F6252	B3F6252		B3F6252
Laboratory Sample ID			TC1086	TC1088	TD1087	TD1089	TC1089	TC1090	TD1090	TD1092	TC1091	TD1093	TD1095	TC1379	TC1381	TD1936	TD1938	TC1382	TC1385	TD1940	TD1942	TC1386	TC0819	TD1943	TD1603	TC0812	TC0814	TD1604	TD1605	TC0815	TC0816		TC0818
Sample Type																																
	Units	Ontario SCS																												Field Duplicate	RPD (%)	
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.90	<0.010	<0.0050	0.062	0.0095	<0.010 MI	<0.0050	0.15	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	0.039	0.059	<0.10 MI	<0.0050	0.27	0.0080	0.011	<0.0050	<0.0050	0.017	0.060	nc	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.12	<0.010	<0.0050	<0.010	0.040	<0.0050	<0.0050	0.0094	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	0.041	<0.010	0.0092	0.013	<0.050	<0.0050	<0.0050	0.018	<0.0050	0.0059	0.021	nc	<0.0050
Anthracene	µg/g	0.74[A]	0.0062	<0.0050	<0.0050	<0.0050	<0.0050	0.50	<0.010	<0.0050	0.12	0.031	0.010	0.0067	0.36	<0.0050	<0.0050	<0.0050	<0.0050	0.060	0.10	0.13	0.045	0.015	0.68	0.013	<0.0050	0.012	<0.0050	0.044	0.44	164%	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.017	<0.0050	0.013	0.0058	<0.0050	0.40	0.022	<0.0050	0.37	0.16	<0.0050	0.024	0.51	0.0073	<0.0050	<0.0050	<0.0050	0.099	0.16	0.45	0.017	0.035	0.33	0.054	<0.0050	0.035	0.0071	0.17	1.5[A]	159%	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.017	<0.0050	0.0054	<0.0050	<0.0050	0.28	0.021	<0.0050	0.29	0.18	<0.0050	0.021	0.30	0.0081	<0.0050	<0.0050	<0.0050	0.086	0.15	0.37[A]	0.0073	0.036	0.16	0.051	<0.0050	0.041	0.0074	0.15	1.1[A]	152%	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b/j}$[A]	0.025	<0.0050	0.013	0.0055	<0.0050	0.41	0.029	<0.0050	0.41	0.22	<0.0050	0.031	0.44	0.011	<0.0050	<0.0050	<0.0050	0.12	0.18	0.52	0.012	0.052	0.23	0.069	<0.0050	0.063	0.0091	0.20	1.7[A]	158%	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.021	<0.0050	<0.0050	<0.0050	<0.0050	0.097	0.029	<0.0050	0.22	0.10	<0.0050	0.019	0.10	0.0078	<0.0050	<0.0050	<0.0050	0.063	0.094	0.28	<0.0050	0.036	0.12	0.033	<0.0050	0.036	0.0083	0.087	0.36	122%	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.0086	<0.0050	<0.0050	<0.0050	<0.0050	0.12	0.010	<0.0050	0.16	0.090	<0.0050	0.011	0.16	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	0.057	0.19	<0.0050	0.017	0.056	0.033	<0.0050	0.020	<0.0050	0.082	0.67	156%	<0.0050
Chrysene	µg/g	7.8[A]	0.016	<0.0050	0.011	0.0053	<0.0050	0.28	0.019	<0.0050	0.31	0.18	0.0060	0.019	0.28	0.0072	<0.0050	<0.0050	<0.0050	0.091	0.13	0.37	0.018	0.031	0.69	0.050	<0.0050	0.036	0.0092	0.13	0.98	153%	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.010	<0.0050	0.054	0.026	<0.0050	<0.0050	0.038	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	0.018	0.069	<0.0050	0.0057	<0.050	0.0070	<0.0050	0.0080	<0.0050	0.021	0.12[A]	nc	<0.0050
Fluoranthene	µg/g	0.69[A]	0.032	<0.0050	0.035	0.021	<0.0050	1.2[A]	0.038	<0.0050	0.90[A]	0.22	0.0074	0.045	1.2[A]	0.014	<0.0050	<0.0050	<0.0050	0.23	0.34	1.0[A]	0.056	0.064	1.0[A]	0.14	<0.0050	0.051	0.011	0.36	2.9[A]	156%	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	1.4	<0.010	<0.0050	0.050	0.0095	<0.050 MI	<0.0050	0.21	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	0.063	0.054	0.10	<0.0050	0.44	0.0061	0.020	<0.0050	<0.0050	0.017	0.10	nc	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.017	<0.0050	<0.0050	<0.0050	<0.0050	0.11	0.020	<0.0050	0.24	0.11	<0.0050	0.018	0.13	0.0058	<0.0050	<0.0050	<0.0050	0.058	0.095	0.29	<0.0050	0.030	0.086	0.037	<0.0050	0.038	0.0054	0.098	0.47	131%	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{13}$[A]	0.019	<0.0071	<0.0071	<0.0071	<0.0071	11[A]	0.058	<0.0071	0.052	0.048	<0.0071	0.016	0.36	0.014	<0.0071	<0.0071	<0.0071	<0.071	0.079	0.11	1.2	0.27	1.7	0.012	<0.0071	0.059	0.018	0.056	0.059	5%	<0.0071
Methylnaphthalene, 1-	µg/g	$_{13}$[A]	0.0075	<0.0050	<0.0050	<0.0050	<0.0050	11	0.025	<0.0050	0.023	0.020	<0.0050	0.0064	0.21	0.0065	<0.0050	<0.0050	<0.0050	<0.050	0.033	0.043	0.48	0.12	0.72	0.0058	<0.0050	0.019	0.0095	0.027	0.028	4%	<0.0050
Methylnaphthalene, 2-	µg/g	$_{13}$[A]	0.011	<0.0050	0.0061	<0.0050	<0.0050	<0.20 MI	0.034	<0.0050	0.028	0.028	<0.0050	0.0094	0.14	0.0080	<0.0050	<0.0050	<0.0050	0.051	0.047	0.067	0.75	0.15	1.0	0.0066	<0.0050	0.039	0.0085	0.030	0.031	3%	<0.0050
Naphthalene	µg/g	0.75[A]	0.0062	<0.0050	<0.0050	<0.0050	<0.0050	<0.50 MI	0.023	<0.0050	0.047	0.016	<0.0050	0.0055	0.027	<0.0050	<0.0050	<0.0050	<0.0050	0.052	0.025	0.035	0.22	0.035	0.11	<0.0050	<0.0050	0.021	0.022	0.020	0.021	nc	<0.0050
Phenanthrene	µg/g	7.8[A]	0.022	<0.0050	0.014	0.027	<0.0050	3.7	0.039	<0.0050	0.63	0.11	<0.0050	0.022	0.22	0.011	<0.0050	<0.0050	<0.0050	0.22	0.14	0.59	0.26	0.061	2.2	0.087	<0.0050	0.028	0.028	0.22	1.6	152%	<0.0050
Pyrene	µg/g	78[A]	0.029	<0.0050	0.030	0.015	<0.0050	1.0	0.035	<0.0050	0.69	0.20	0.016	0.040	0.95	0.014	<0.0050	<0.0050	<0.0050	0.18	0.39	0.82	0.054	0.062	1.8	0.12	<0.0050	0.043	0.013	0.29	2.2	153%	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH396		TH397		TH398			TH399			TH400		TH401		TH402		TH403		TH404			TH405		TH406		TH407		TH408	
Sample Date			18-Sep-13	18-Sep-13	17-Sep-13	17-Sep-13	18-Sep-13	18-Sep-13		18-Sep-13	17-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13	17-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13	17-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13		19-Sep-13	17-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13	17-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13
Sample ID			TH396-1	TH396-4	TH397-2	TH397-5	TH398-1	DUP166		TH398-4	TH399-2	TH399-6	TH400-1	TH400-4	TH401-2	TH401-6	TH402-1	TH402-4	TH403-1	TH403-4	TH404-1	DUP167		TH404-4	TH405-2	TH405-6	TH406-1	TH406-5	TH407-2	TH407-6	TH408-1	TH408-5
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	2.4 - 3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F8499	B3F8499	B3F7494	B3F7494	B3F8499	B3F8499		B3F8499	B3F7494	B3F7494	B3F9515	B3F9515	B3F7494	B3F7494	B3F9515	B3F9515	B3F7494	B3F7494	B3F9515	B3F9515		B3F9515	B3F7256	B3F7256	B3F9539	B3F9539	B3F7256	B3F7256	B3F9539	B3F9539
Laboratory Sample ID			TD1606	TD1608	TC7065	TC7066	TD1609	TD1612		TD1611	TC7067	TC7069	TD6100	TD6102	TC7070	TC7072	TD6103	TD6105	TC7073	TC7074	TD6106	TD6109		TD6108	TC5249	TC5250	TD6212	TD6214	TC5251	TC5252	TD6215	TD6217
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)													Field Duplicate	RPD (%)								
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.50 MI	0.049	0.13	nc	<0.0050	<0.0050	0.061	0.052	<0.0050	<0.010	0.13	<0.0050	<0.0050	0.0080	<0.0050	<0.025	0.11	nc	4.0	<0.010	0.021	<0.010	<0.0050	0.11	<0.050 MI	<0.010	<0.050
Acenaphthylene	µg/g	0.17[A]	0.092	<0.0050	<0.0050	<0.010	0.062	<0.050	nc	<0.0050	<0.0050	<0.0050	0.039	<0.0050	<0.010	0.021	<0.0050	<0.0050	<0.0050	<0.0050	<0.025	<0.050	nc	0.045	<0.010	<0.0050	<0.010	<0.0050	<0.025	<0.0050	<0.010	<0.050
Anthracene	µg/g	0.74[A]	0.071	<0.0050	0.0054	0.11	0.29	0.61	71%	<0.0050	<0.0050	0.069	0.18	<0.0050	<0.010	0.099	<0.0050	<0.0050	0.018	<0.0050	<0.025	0.32	nc	11[A]	0.024	0.097	0.014	<0.0050	0.18	0.11	<0.010	<0.050
Benzo(a)anthracene	µg/g	0.63[A]	0.36	<0.0050	0.061	0.030	0.89[A]	1.8[A]	68%	<0.0050	0.054	0.13	0.52	<0.0050	0.021	0.054	<0.0050	0.0051	0.063	<0.0050	0.035	0.55	nc	19[A]	0.12	0.22	0.059	<0.0050	0.28	0.38	<0.010	<0.050
Benzo(a)pyrene	µg/g	0.3[A]	0.31[A]	<0.0050	0.052	0.027	0.67[A]	1.3[A]	64%	<0.0050	0.052	0.099	0.35[A]	<0.0050	0.024	0.035	<0.0050	<0.0050	0.056	<0.0050	0.031	0.40[A]	nc	13[A]	0.093	0.17	0.052	<0.0050	0.18	0.26	<0.010	<0.050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.42	<0.0050	0.084	0.040	0.97[A]	1.9[A]	65%	<0.0050	0.076	0.14	0.53	<0.0050	0.038	0.051	0.0055	0.0065	0.085	<0.0050	0.043	0.56	nc	17[A]	0.15	0.24	0.085	<0.0050	0.28	0.37	0.010	0.052
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.15	<0.0050	0.023	0.020	0.25	0.47	61%	<0.0050	0.031	0.067	0.18	<0.0050	0.032	0.020	<0.0050	<0.0050	0.046	<0.0050	0.051	0.27	nc	4.1	0.048	0.065	0.058	<0.0050	0.096	0.12	0.013	<0.050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.17	<0.0050	0.030	0.013	0.35	0.76	74%	<0.0050	0.027	0.054	0.18	<0.0050	0.013	0.019	<0.0050	<0.0050	0.031	<0.0050	<0.025	0.19	nc	6.3[A]	0.055	0.095	0.030	<0.0050	0.10	0.14	<0.010	<0.050
Chrysene	µg/g	7.8[A]	0.28	<0.0050	0.058	0.029	0.66	1.4	72%	<0.0050	0.041	0.11	0.38	<0.0050	0.022	0.046	<0.0050	0.0059	0.054	<0.0050	0.031	0.43	nc	14[A]	0.087	0.19	0.055	<0.0050	0.23	0.29	<0.010	<0.050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.059	<0.0050	0.0071	<0.010	0.097	0.16[A]	nc	<0.0050	0.0087	0.017	0.052	<0.0050	<0.010	<0.010	<0.0050	<0.0050	0.010	<0.0050	<0.025	0.063	nc	1.5[A]	0.015	0.023	0.012	<0.0050	0.031	0.036	<0.010	<0.050
Fluoranthene	µg/g	0.69[A]	0.49	<0.0050	0.063	0.13	1.7[A]	4.2[A]	85%	<0.0050	0.058	0.32	1.2[A]	<0.0050	0.049	0.14	0.0062	0.010	0.14	<0.0050	0.051	1.7[A]	nc	46[A]	0.22	0.37	0.12	<0.0050	0.75[A]	0.65	0.015	0.088
Fluorene	µg/g	69[A]	0.0081	<0.0050	<0.0050	0.33	0.069	0.17	nc	<0.0050	<0.0050	0.056	0.059	<0.0050	<0.010	0.21	<0.0050	<0.0050	0.0066	<0.0050	<0.025	0.11	nc	6.3	<0.010	<0.050 MI	<0.010	<0.0050	0.11	0.025	<0.010	<0.050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.19	<0.0050	0.026	0.018	0.32	0.58[A]	58%	<0.0050	0.034	0.073	0.20	<0.0050	0.030	0.020	<0.0050	<0.0050	0.048	<0.0050	0.031	0.28	nc	5.2[A]	0.055	0.079	0.058	<0.0050	0.10	0.13	<0.010	<0.050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.079	<0.0071	<0.0071	0.19	0.089	0.13	nc	<0.0071	<0.0071	0.065	0.097	<0.0071	0.030	0.61	<0.0071	0.014	0.018	<0.0071	0.16	<0.071	nc	1.6	<0.014	0.032	<0.014	<0.0071	<0.035	0.0072	<0.014	<0.071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.038	<0.0050	<0.0050	0.11	0.040	0.057	nc	<0.0050	<0.0050	0.029	0.040	<0.0050	0.013	0.55	<0.0050	0.0062	0.0083	<0.0050	0.079	<0.050	nc	0.60	<0.010	0.022	<0.010	<0.0050	<0.025	<0.0050	<0.010	<0.050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.042	<0.0050	<0.0050	0.077	0.049	0.070	nc	<0.0050	<0.0050	0.037	0.056	<0.0050	0.017	0.062	<0.0050	0.0077	0.0095	<0.0050	0.080	<0.050	nc	1.0	<0.010	0.0098	<0.010	<0.0050	<0.025	0.0072	<0.010	<0.050
Naphthalene	µg/g	0.75[A]	0.023	<0.0050	<0.0050	0.021	0.046	0.081	nc	<0.0050	<0.0050	0.023	0.047	<0.0050	0.013	<0.010	<0.0050	<0.0050	0.0059	<0.0050	0.096	<0.050	nc	2.8[A]	<0.010	<0.0050	0.011	<0.0050	<0.025	<0.0050	<0.010	<0.050
Phenanthrene	µg/g	7.8[A]	0.096	<0.0050	0.0088	0.30	0.89	2.2	85%	<0.0050	0.016	0.26	0.75	<0.0050	0.033	0.43	<0.0050	0.0091	0.081	<0.0050	0.073	1.1	nc	41[A]	0.071	0.031	0.065	<0.0050	0.71	0.20	0.012	0.068
Pyrene	µg/g	78[A]	0.41	<0.0050	0.067	0.20	1.4	3.2	78%	<0.0050	0.055	0.25	0.90	<0.0050	0.042	0.13	0.0062	0.011	0.11	<0.0050	0.054	1.3	nc	34	0.17	0.37	0.084	<0.0050	0.53	0.52	0.014	0.12

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH409				TH410	TH411		TH412		TH413		TH414			TH415		TH416		TH417		TH418	TH419		TH420		TH421		TH422		TH423	
Sample Date			17-Sep-13	17-Sep-13		17-Sep-13	19-Sep-13	17-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13	17-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13		19-Sep-13	17-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13	18-Sep-13	18-Sep-13	19-Sep-13	18-Sep-13	18-Sep-13	20-Sep-13	20-Sep-13	18-Sep-13	18-Sep-13	20-Sep-13	20-Sep-13	18-Sep-13	18-Sep-13
Sample ID			TH409-1	DUP158		TH409-4	TH410-1	TH411-2	TH411-6	TH412-1	TH412-5	TH413-1	TH413-5	TH414-1	DUP172		TH415-1	TH415-4	TH416-1	TH416-4	TH417-1	TH417-4	TH418-1	TH419-1	TH419-4	TH420-1	TH420-4	TH421-1	TH421-4	TH422-1	TH422-4	TH423-1	TH423-4
Sample Depth			0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m	0 - 0.6 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	0 - 0.6 m		1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F7256	B3F7256		B3F7256	B3F9539	B3F7483	B3F7483	B3F9578	B3F9578	B3F7483	B3F7483	B3F9578	B3F9578		B3F7483	B3F7483	B3F9578	B3F9559	B3F8586	B3F8586	B3F9559	B3F8586	B3F8586	B3G0454	B3G0454	B3F8586	B3F8586	B3G0454	B3G0454	B3F8586	B3F8474
Laboratory Sample ID			TC5253	TC5254		TC5256	TD6219	TC6969	TC6971	TD6406	TD6408	TC6972	TC6974	TD6409	TD6412		TD6411	TC6975	TC6978	TD6413	TD6282	TD1874	TD1876	TD6283	TD1877	TD1879	TE2009	TE2011	TD1880	TD1882	TE2012	TE2014	TD1883	TD1433
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)										Field Duplicate	RPD (%)																	
Polycyclic Aromatic Hydrocarbons																																	
Acenaphthene	µg/g	58[A]	0.10	32	**199%**	<0.0050	<0.0050	<0.0050	0.063	<0.0050	<0.0050	<0.010	0.25	<0.025	<0.025	nc	0.052	<0.0050	<0.0050	2.4	0.15	<0.050	0.013	0.34	<0.0050	<0.0050	<0.050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	***<0.50***	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	<0.10	<0.025	<0.025	nc	0.012	<0.0050	<0.0050	<0.025	0.022	<0.050	<0.0050	<0.050	<0.0050	<0.0050	<0.050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	0.15	**53[A]**	**199%**	<0.0050	<0.0050	0.0088	0.051	0.028	<0.0050	0.011	0.25	0.026	<0.025	nc	0.074	0.0053	<0.0050	**4.6[A]**	0.059	0.20	<0.0050	0.51	<0.0050	<0.0050	<0.050	<0.050	0.0066	<0.0050	<0.0050	<0.0050	<0.0050	0.014
Benzo(a)anthracene	µg/g	0.63[A]	0.21	**70[A]**	**199%**	<0.0050	0.012	0.080	0.15	0.061	<0.0050	0.081	0.15	0.071	0.034	nc	0.024	0.022	<0.0050	**9.4[A]**	0.0055	0.51	<0.0050	**1.0[A]**	0.0062	<0.0050	<0.050	<0.050	0.023	<0.0050	<0.0050	<0.0050	<0.0050	0.054
Benzo(a)pyrene	µg/g	0.3[A]	0.15	**46[A]**	**199%**	<0.0050	0.011	0.055	0.085	0.043	<0.0050	0.087	<0.10	0.11	0.043	nc	0.012	0.019	<0.0050	**6.8[A]**	<0.0050	**0.38[A]**	<0.0050	**0.75[A]**	0.0059	<0.0050	0.066	<0.050	0.017	<0.0050	<0.0050	<0.0050	0.0051	0.041
Benzo(b/j)fluoranthene	µg/g	$0.78_{1,2}$[A]	0.22	**65[A]**	**199%**	<0.0050	0.014	0.089	0.13	0.056	<0.0050	0.13	0.14	0.12	0.056	nc	0.015	0.028	<0.0050	**9.1[A]**	<0.0050	0.56	<0.0050	**0.98[A]**	0.011	<0.0050	0.10	<0.050	0.034	<0.0050	<0.0050	<0.0050	0.0080	0.076
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.094	**27[A]**	**199%**	<0.0050	0.020	0.050	0.057	0.040	<0.0050	0.064	<0.10	0.29	0.075	nc	0.0086	0.022	<0.0050	4.0	<0.0050	0.23	<0.0050	0.60	0.0071	<0.0050	0.12	<0.050	0.016	<0.0050	<0.0050	<0.0050	<0.0050	0.011
Benzo(k)fluoranthene	µg/g	0.78[A]	0.080	**24[A]**	**199%**	<0.0050	<0.0050	0.029	0.044	0.019	<0.0050	0.048	<0.10	0.029	<0.025	nc	<0.0050	0.0091	<0.0050	**3.6[A]**	<0.0050	0.21	<0.0050	0.37	<0.0050	<0.0050	<0.050	<0.050	0.011	<0.0050	<0.0050	<0.0050	<0.0050	0.030
Chrysene	µg/g	7.8[A]	0.18	**57[A]**	**199%**	<0.0050	0.011	0.063	0.10	0.048	<0.0050	0.083	0.32	0.071	0.028	nc	0.048	0.019	<0.0050	7.6	0.0088	0.40	<0.0050	0.83	0.0073	<0.0050	<0.050	<0.050	0.021	<0.0050	<0.0050	<0.0050	<0.0050	0.032
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.025	**7.2[A]**	**199%**	<0.0050	<0.0050	0.0095	0.012	0.0083	<0.0050	0.018	<0.10	0.050	<0.025	nc	<0.0050	<0.0050	<0.0050	**1.0[A]**	<0.0050	0.061	<0.0050	**0.13[A]**	<0.0050	<0.0050	<0.050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.51	**190[A]**	**199%**	<0.0050	0.021	0.12	0.45	0.11	<0.0050	0.093	0.56	0.073	0.064	nc	0.051	0.033	<0.0050	**24[A]**	0.017	**1.1[A]**	<0.0050	**2.3[A]**	0.011	0.0058	0.12	<0.050	0.043	<0.0050	<0.0050	<0.0050	0.0092	0.17
Fluorene	µg/g	69[A]	0.086	30	**199%**	<0.0050	<0.0050	<0.0050	0.022	0.0054	<0.0050	<0.010	0.81	<0.025	<0.025	nc	0.18	<0.0050	<0.0050	2.1	0.22	0.066	0.016	0.32	<0.0050	0.0096	<0.050	<0.10 MI	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0052
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.098	**28[A]**	**199%**	<0.0050	0.011	0.039	0.054	0.029	<0.0050	0.067	<0.10	0.12	0.048	nc	<0.0050	0.018	<0.0050	**4.5[A]**	<0.0050	0.24	<0.0050	**0.56[A]**	0.0061	<0.0050	0.061	<0.050	0.015	<0.0050	<0.0050	<0.0050	<0.0050	0.014
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.036	**10[A]**	**199%**	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.014	<0.14	0.12	0.11	nc	0.51	0.034	<0.0071	0.24	1.3	<0.071	<0.0071	0.24	0.021	0.061	<0.071	0.16	0.15	0.031	<0.0071	<0.0071	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.018	4.9	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.10	0.045	0.046	nc	0.49	0.014	0.0067	0.094	1.2	<0.050	<0.0050	0.11	0.0098	0.061	<0.050	0.16	0.047	0.031	<0.0050	<0.0050	<0.0050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.018	5.1	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.10	0.070	0.063	nc	0.018	0.020	<0.0050	0.15	0.021	<0.050	<0.0050	0.13	0.011	<0.0050	<0.050	<0.050	0.11	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Naphthalene	µg/g	0.75[A]	0.013	**4.2[A]**	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.10	0.073	0.069	nc	<0.0050	0.011	<0.0050	0.22	0.0057	<0.050	<0.0050	0.057	0.0074	<0.0050	<0.050	<0.050	0.14	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	0.48	**190[A]**	**199%**	<0.0050	0.013	0.025	0.014	0.062	<0.0050	0.018	0.25	0.088	0.15	nc	0.59	0.025	<0.0050	**19[A]**	0.41	0.60	0.0057	2.0	0.016	0.024	0.078	0.10	0.040	<0.0050	<0.0050	<0.0050	0.0057	0.012
Pyrene	µg/g	78[A]	0.39	**140[A]**	**199%**	<0.0050	0.019	0.11	0.38	0.090	<0.0050	0.098	0.55	0.077	0.068	nc	0.14	0.030	<0.0050	17	0.025	0.82	<0.0050	1.9	0.010	<0.0050	0.11	0.15	0.035	<0.0050	<0.0050	<0.0050	0.0079	0.24

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH424		TH425		TH426		TH427		TH428		TH429		TH430		TH431		TH432		TH433		TH434		TH435		TH436		TH437		TH438			
Sample Date			20-Sep-13	20-Sep-13	18-Sep-13	18-Sep-13	20-Sep-13	20-Sep-13	18-Sep-13	18-Sep-13	20-Sep-13	20-Sep-13	18-Sep-13	18-Sep-13	20-Sep-13	20-Sep-13	18-Sep-13	18-Sep-13	23-Sep-13	23-Sep-13	18-Sep-13	18-Sep-13	23-Sep-13	23-Sep-13	18-Sep-13	18-Sep-13	23-Sep-13	23-Sep-13	19-Sep-13	19-Sep-13	23-Sep-13	23-Sep-13		23-Sep-13
Sample ID			TH424-1	TH424-4	TH425-1	TH425-4	TH426-1	TH426-7	TH427-2	TH427-5	TH428-1	TH428-10	TH429-2	TH429-4	TH430-1	TH430-4	TH431-1	TH431-5	TH432-1	TH432-2	TH433-2	TH433-4	TH434-1	TH434-5	TH435-1	TH435-4	TH436-1	TH436-4	TH437-2	TH437-4	TH438-1	DUP179		TH438-4
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	3.7 - 4.3 m	0.6 - 1.2 m	2.4 - 2.7 m	0 - 0.6 m	5.5 - 6.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	0.6 - 1.2 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3G0454	B3G0454	B3F8474	B3F8474	B3G0470	B3G0470	B3F8474	B3F8474	B3G0470	B3G0470	B3F8474	B3F8611	B3G0470	B3G0470	B3F8611	B3F8611	B3G1617	B3G1617	B3F8611	B3F8611	B3G1617	B3G1617	B3F8611	B3F8627	B3G1617	B3G1617	B3F9573	B3F9573	B3G1617	B3G1617		B3G1493
Laboratory Sample ID			TE2015	TE2017	TD1434	TD1436	TE2097	TE2099	TD1437	TD1438	TE2100	TE2102	TD1439	TD2015	TE2103	TE2105	TD2016	TD2017	TE8000	TE8001	TD2018	TD2021	TE8002	TE8004	TD2022	TD2097	TE8005	TE8007	TD6376	TD6378	TE8008	TE8009		TE7496
Sample Type	Units	Ontario SCS																														Field Duplicate	RPD (%)	
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.050	<0.0050	<0.0050	<0.50 MI	0.0086	0.19	<0.0050	0.017	<0.0050	0.023	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	0.046	<0.0050	<0.0050	0.025	0.026	<0.0050	<0.0050	0.0081	<0.0050	<0.010	<0.0050	<0.0050	<0.050 MI	<0.010	<0.0050	nc	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.050	<0.0050	<0.0050	<0.0050	0.011	<0.050	<0.0050	0.018	0.020	<0.0050	0.037	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0064	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	nc	<0.0050
Anthracene	µg/g	0.74[A]	<0.050	<0.0050	0.0057	0.095	0.038	0.22	<0.0050	0.024	0.018	0.013	0.047	0.0054	<0.0050	<0.0050	<0.0050	0.15	0.0053	0.0067	0.051	0.016	<0.0050	<0.0050	0.012	<0.0050	<0.010	<0.0050	0.0086	0.018	0.013	<0.0050	nc	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.050	<0.0050	0.011	0.015	0.054	0.075	0.0055	0.063	0.025	0.0086	<0.050 MI	0.012	<0.0050	<0.0050	<0.0050	0.11	0.025	0.016	0.14	<0.0050	<0.0050	<0.0050	0.025	<0.0050	0.017	<0.0050	0.038	<0.0050	0.039	<0.0050	nc	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.050	<0.0050	0.012	0.0079	0.055	0.056	<0.0050	0.062	0.034	0.0061	0.056	0.017	<0.0050	<0.0050	<0.0050	0.043	0.027	0.014	0.13	<0.0050	<0.0050	<0.0050	0.029	<0.0050	0.017	<0.0050	0.041	<0.0050	0.034	<0.0050	nc	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.050	<0.0050	0.018	0.0094	0.082	<0.050	0.0082	0.092	0.044	0.010	0.052	0.012	<0.0050	<0.0050	<0.0050	0.030	0.039	0.019	0.18	<0.0050	<0.0050	<0.0050	0.043	<0.0050	0.017	<0.0050	0.058	<0.0050	0.045	<0.0050	nc	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.050	<0.0050	0.012	0.0053	0.055	0.052	<0.0050	0.044	0.043	0.0064	0.22	0.0081	<0.0050	<0.0050	<0.0050	0.017	0.029	0.012	0.088	<0.0050	<0.0050	<0.0050	0.039	<0.0050	0.052	<0.0050	0.038	<0.0050	0.040	0.012	nc	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.050	<0.0050	0.0060	<0.0050	0.027	<0.050	<0.0050	0.031	0.015	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.013	0.0062	0.056	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.010	<0.0050	0.021	<0.0050	0.017	<0.0050	nc	<0.0050
Chrysene	µg/g	7.8[A]	<0.050	<0.0050	0.012	0.021	0.050	0.14	0.0057	0.051	0.026	0.011	<0.050 MI	<0.050 MI	<0.0050	0.0060	<0.0050	0.20	0.027	0.018	0.16	<0.0050	<0.0050	<0.0050	0.036	<0.0050	<0.010	<0.0050	0.031	0.0083	0.038	<0.0050	nc	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.050	<0.0050	<0.0050	<0.0050	0.0086	<0.050	<0.0050	0.0091	0.0074	<0.0050	0.015	<0.0050	<0.0050	<0.0050	<0.0050	0.0058	0.0053	<0.0050	0.019	<0.0050	<0.0050	<0.0050	0.0056	<0.0050	<0.010	<0.0050	0.0082	<0.0050	<0.010	<0.0050	nc	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.050	<0.0050	0.016	0.033	0.10	0.16	0.011	0.11	0.048	0.029	0.032	0.011	<0.0050	<0.0050	<0.0050	0.16	0.042	0.037	0.35	<0.0050	<0.0050	<0.0050	0.044	<0.0050	0.024	<0.0050	0.065	0.017	0.074	<0.0050	nc	<0.0050
Fluorene	µg/g	69[A]	<0.050	<0.0050	<0.0050	0.22	0.015	0.34	<0.0050	0.027	0.0054	<0.010 MI	0.018	<0.0050	<0.0050	<0.0050	<0.0050	0.13	<0.0050	<0.0050	0.022	0.051	<0.0050	<0.0050	0.0087	<0.0050	<0.010	<0.0050	<0.0050	0.076	<0.010	<0.0050	nc	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.050	<0.0050	0.011	<0.0050	0.045	<0.050	<0.0050	0.046	0.039	<0.0050	0.085	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.025	0.010	0.090	<0.0050	<0.0050	<0.0050	0.032	<0.0050	0.012	<0.0050	0.039	<0.0050	0.025	<0.0050	nc	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.071	<0.0071	0.041	0.022	0.074	0.40	<0.0071	0.042	0.033	0.017	0.41	<0.0071	<0.0071	<0.0071	<0.0071	0.36	0.023	<0.0071	0.055	0.052	<0.0071	<0.0071	0.30	<0.0071	0.035	<0.0071	<0.0071	0.031	0.14	<0.0071	nc	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.050	<0.0050	0.019	0.010	0.031	0.32	<0.0050	0.025	0.011	0.0079	0.17	<0.0050	<0.0050	<0.0050	<0.0050	0.27	0.0099	<0.0050	0.024	0.052	<0.0050	<0.0050	0.11	<0.0050	0.013	<0.0050	<0.0050	0.031	0.069	<0.0050	nc	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.050	<0.0050	0.022	0.012	0.043	0.082	<0.0050	0.017	0.022	0.0094	0.25	<0.0050	<0.0050	<0.0050	<0.0050	0.091	0.013	<0.0050	0.031	<0.0050	<0.0050	<0.0050	0.19	<0.0050	0.022	<0.0050	0.0061	<0.0050	0.075	0.0054	nc	<0.0050
Naphthalene	µg/g	0.75[A]	<0.050	<0.0050	0.0097	<0.0050	0.013	0.078	<0.0050	0.017	0.013	0.0075	0.095	<0.0050	<0.0050	<0.0050	<0.0050	<0.050 MI	0.0076	<0.0050	0.022	<0.010 MI	<0.0050	<0.0050	0.096	<0.0050	0.023	<0.0050	<0.0050	<0.0050	0.053	<0.0050	nc	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.050	<0.0050	0.027	<0.050 MI	0.14	0.29	0.010	0.078	0.034	0.037	0.17	<0.0050	<0.0050	0.017	<0.0050	0.78	0.024	0.029	0.26	0.046	<0.0050	<0.0050	0.068	<0.0050	0.024	<0.0050	0.033	0.0058	0.094	<0.0050	nc	<0.0050
Pyrene	µg/g	78[A]	<0.050	<0.0050	0.019	0.066	0.13	0.55	0.0093	0.094	0.043	0.041	0.051	0.055	<0.0050	<0.0050	<0.0050	0.19	0.043	0.035	0.28	<0.0050	<0.0050	<0.0050	0.050	<0.0050	0.025	<0.0050	0.060	0.020	0.069	<0.0050	nc	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH439		TH440		TH441		TH442		TH443		TH444		TH445		TH446		TH447		TH448		TH449		TH450		TH451		TH452		TH453		TH454	
Sample Date			19-Sep-13	19-Sep-13	23-Sep-13	23-Sep-13	19-Sep-13	19-Sep-13	23-Sep-13	23-Sep-13	19-Sep-13	19-Sep-13	23-Sep-13	23-Sep-13	19-Sep-13	19-Sep-13	23-Sep-13	23-Sep-13	19-Sep-13	19-Sep-13	23-Sep-13	23-Sep-13	19-Sep-13	19-Sep-13	23-Sep-13	23-Sep-13	19-Sep-13	19-Sep-13	23-Sep-13	23-Sep-13	19-Sep-13	19-Sep-13	24-Sep-13	24-Sep-13
Sample ID			TH439-1	TH439-4	TH440-1	TH440-4	TH441-1	TH441-5	TH442-1	TH442-5	TH443-2	TH443-4	TH444-1	TH444-5	TH445-1	TH445-4	TH446-1	TH446-5	TH447-1	TH447-4	TH448-1	TH448-5	TH449-1	TH449-7	TH450-1	TH450-5	TH451-1	TH451-4	TH452-1	TH452-4	TH453-2	TH453-5	TH454-1	TH454-4
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F9573	B3F9573	B3G1493	B3G1493	B3F9573	B3F9573	B3G1493	B3G1493	B3F9573	B3F9545	B3G1493	B3G1555	B3F9545	B3F9545	B3G1555	B3G1555	B3F9545	B3F9545	B3G1555	B3G1555	B3F9545	B3F9479	B3G1468	B3G1468	B3F9479	B3F9479	B3G1468	B3G1468	B3F9479	B3F9479	B3G2437	B3G2437
Laboratory Sample ID			TD6379	TD6380	TE7497	TE7499	TD6381	B3F9573	TE7500	TE7502	TD6383	TD6227	TE7503	TE7727	TD6228	TD6230	TE7729	TE7731	TD6231	TD6234	TE7732	TE7734	TD6235	TD5899	TE7364	TE7366	TD5900	TD5902	TE7367	TE7369	TD5903	TD5906	TF1681	TF1683
Sample Type	Units	Ontario SCS																																
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.050	<0.20 MI	<0.0050	<0.0050	0.040	0.23	0.0067	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	1.2	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.010	<0.0050	0.049	1.0	<0.050	<0.50 MI	<0.0050	<0.0050	0.092	<0.0050	<0.0050	<0.0050	<0.0050	0.016
Acenaphthylene	µg/g	0.17[A]	<0.050	0.020	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	***<0.50***	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.010	<0.0050	<0.0050	0.045	<0.050	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	0.016	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.050	0.077	<0.0050	<0.0050	0.086	0.073	0.024	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	**1.5**[A]	<0.0050	<0.0050	<0.0050	0.062	<0.0050	<0.010	<0.0050	0.086	0.45	<0.050	0.14	<0.0050	<0.0050	0.24	<0.0050	0.010	0.026	<0.0050	0.0099
Benzo(a)anthracene	µg/g	0.63[A]	0.075	0.013	0.0055	<0.0050	0.14	<0.050	0.052	<0.0050	<0.0050	<0.0050	0.077	<0.0050	**1.3**[A]	0.0086	0.0063	<0.0050	0.19	<0.0050	<0.010	<0.0050	0.25	0.31	<0.050	<0.050	0.0070	<0.0050	**0.70**[A]	<0.0050	0.0064	0.094	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.054	0.0079	<0.0050	<0.0050	0.083	<0.050	0.039	<0.0050	<0.0050	<0.0050	0.060	<0.0050	**0.88**[A]	<0.0050	0.0078	<0.0050	0.16	<0.0050	0.011	<0.0050	0.21	0.16	<0.050	<0.050	<0.0050	<0.0050	**0.65**[A]	<0.0050	0.0061	0.077	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{j2}[A]	0.054	0.011	0.0069	<0.0050	0.13	0.093	0.053	<0.0050	<0.0050	<0.0050	0.081	<0.0050	**1.2**[A]	0.0063	0.0091	<0.0050	0.24	<0.0050	0.016	<0.0050	0.30	0.23	<0.050	<0.050	0.0072	<0.0050	**0.83**[A]	<0.0050	0.0086	0.11	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.15	0.0071	0.016	<0.0050	0.046	0.088	0.023	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	1.3	0.0054	0.0068	<0.0050	0.13	<0.0050	0.010	<0.0050	0.16	0.058	0.058	0.052	<0.0050	<0.0050	0.37	<0.0050	0.014	0.067	0.023	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.050	<0.0050	<0.0050	<0.0050	0.049	<0.050	0.021	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.50	<0.0050	<0.0050	<0.0050	0.088	<0.0050	<0.010	<0.0050	0.11	0.083	<0.050	<0.050	<0.0050	<0.0050	0.32	<0.0050	<0.0050	0.042	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	0.061	0.014	0.0060	<0.0050	0.12	<0.050	0.041	0.0058	<0.0050	<0.0050	0.068	<0.0050	2.2	0.010	<0.0050	<0.0050	0.17	<0.0050	0.014	<0.0050	0.21	0.20	0.070	0.091	0.0084	<0.0050	0.77	<0.0050	0.0052	0.080	<0.0050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.050	<0.0050	<0.0050	<0.0050	0.015	<0.050	0.0067	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	***<0.50***	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.010	<0.0050	0.038	0.018	<0.050	<0.050	<0.0050	<0.0050	0.086	<0.0050	<0.0050	0.015	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.050	0.037	0.0062	<0.0050	0.37	0.13	0.12	<0.0050	<0.0050	<0.0050	0.17	<0.0050	**2.0**[A]	0.0083	0.010	<0.0050	0.44	<0.0050	0.020	<0.0050	0.62	**0.93**[A]	<0.050	0.090	0.010	<0.0050	**1.7**[A]	<0.0050	0.0097	0.16	<0.0050	<0.0050
Fluorene	µg/g	69[A]	<0.050	0.21	<0.0050	<0.0050	0.037	0.29	0.011	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	1.7	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.010	<0.0050	0.037	0.89	<0.050	<0.50 MI	<0.0050	<0.0050	0.11	<0.0050	<0.0050	0.0069	<0.0050	<0.010 MI
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.052	0.0060	0.0056	<0.0050	0.051	0.076	0.027	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	**0.57**[A]	<0.0050	0.0054	<0.0050	0.14	<0.0050	<0.010	<0.0050	0.17	0.062	<0.050	<0.050	<0.0050	<0.0050	0.40	<0.0050	0.0068	0.065	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.32	1.6	0.033	<0.0071	0.013	0.56	<0.0071	<0.0071	<0.0071	<0.0071	<0.071	<0.0071	**19**[A]	0.012	<0.0071	<0.0071	0.18	<0.0071	<0.014	<0.0071	0.052	**5.2**[A]	<0.071	1.7	0.10	<0.0071	<0.071	<0.0071	<0.0071	0.15	0.041	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.14	1.3	0.016	<0.0050	0.0064	0.31	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	7.5	0.0053	<0.0050	<0.0050	0.079	<0.0050	<0.010	<0.0050	0.023	4.3	<0.050	0.94	0.053	<0.0050	<0.050	<0.0050	<0.0050	0.073	0.015	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.17	0.40	0.017	<0.0050	0.0066	0.25	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	12	0.0067	<0.0050	<0.0050	0.097	<0.0050	<0.010	<0.0050	0.030	0.93	<0.050	0.74	0.052	<0.0050	<0.050	<0.0050	<0.0050	0.078	0.026	<0.0050
Naphthalene	µg/g	0.75[A]	0.087	0.060	0.0089	<0.0050	<0.0050	0.085	<0.0050	<0.0050	<0.0050	<0.0050	0.12	<0.0050	**3.3**[A]	<0.0050	<0.0050	<0.0050	0.17	<0.0050	<0.010	<0.0050	0.023	0.062	<0.050	<0.50 MI	0.028	<0.0050	0.081	<0.0050	<0.0050	0.037	0.014	<0.0050
Phenanthrene	µg/g	7.8[A]	0.14	0.54	0.017	<0.0050	0.32	0.17	0.11	0.0080	<0.0050	<0.0050	0.16	<0.0050	6.4	0.021	0.0060	<0.0050	0.36	<0.0050	0.017	<0.0050	0.43	2.3	<0.050	1.5	0.035	<0.0050	1.3	<0.0050	0.0094	0.11	0.0057	<0.0050
Pyrene	µg/g	78[A]	0.17	0.046	0.010	<0.0050	0.27	0.12	0.088	<0.0050	<0.0050	<0.0050	0.14	<0.0050	7.1	0.0095	0.015	<0.0050	0.36	<0.0050	0.018	<0.0050	0.48	0.78	<0.050	0.42	0.011	<0.0050	1.4	<0.0050	0.011	0.14	<0.0050	0.012

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH455	TH456		TH457		TH458		TH459		TH460		TH461		TH462		TH463		TH464		TH465		TH466		TH467		TH468		TH469		TH470	
Sample Date			19-Sep-13	24-Sep-13	24-Sep-13	19-Sep-13	19-Sep-13	24-Sep-13	24-Sep-13	19-Sep-13	19-Sep-13	24-Sep-13	24-Sep-13	19-Sep-13	19-Sep-13	24-Sep-13	24-Sep-13	20-Sep-13	20-Sep-13	24-Sep-13	24-Sep-13	20-Sep-13	20-Sep-13	24-Sep-13	24-Sep-13	20-Sep-13	20-Sep-13	25-Sep-13	25-Sep-13	20-Sep-13	20-Sep-13	25-Sep-13	25-Sep-13
Sample ID			TH455-2	TH456-1	TH456-4	TH457-2	TH457-4	TH458-1	TH458-5	TH459-1	TH459-4	TH460-1	TH460-5	TH461-2	TH461-4	TH462-1	TH462-4	TH463-2	TH463-4	TH464-1	TH464-4	TH465-1	TH465-4	TH466-1	TH466-5	TH467-1	TH467-4	TH468-1	TH468-4	TH469-2	TH469-4	TH470-1	TH470-4
Sample Depth			0.6 - 1.2 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F9479	B3G2437	B3G2437	B3F9386	B3F9386	B3G2437	B3G2437	B3F9386	B3F9386	B3G2471	B3G2471	B3F9386	B3F9386	B3G2471	B3G2471	B3G0598	B3G0598	B3G2471	B3G2471	B3G0598	B3G0598	B3G2352	B3G2352	B3G0598	B3G0598	B3G3547	B3G3547	B3G0598	B3G0598	B3G3547	B3G3547
Laboratory Sample ID			TD5907	TF1684	TF1686	TD5422	TD5424	TF1687	TF1689	TD5425	TD5427	TF1826	TF1828	TD5428	TD5430	TF1829	TF1831	TE2660	TE2662	TF1832	TF1834	TE2663	TE2665	TF1348	TF1350	TE2666	TE2667	TF7403	TF7405	TE2668	TE2669	TF7407	TF7409
Sample Type	Units	Ontario SCS																														
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.025	0.0054	0.024	0.013	0.035	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.012	0.012	0.041	<0.0050	<0.010	0.088	0.027	<0.0050	<0.0050	<0.0050	<0.025	0.081	<0.0050	<0.0050	<0.0050	0.062	<0.0050	0.015
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.025	0.021	<0.010	<0.0050	0.056	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.087	<0.0050	<0.010	<0.0050	0.022	<0.0050	<0.0050	<0.0050	0.073	<0.0050	<0.0050	<0.0050	0.0068	0.014	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	<0.025	0.025	0.052	0.0093	0.11	<0.0050	0.012	0.012	<0.0050	<0.0050	0.040	0.0064	0.12	<0.0050	<0.010	0.13	0.097	<0.0050	<0.0050	<0.0050	0.033	0.036	<0.0050	<0.0050	0.022	0.069	<0.0050	0.013
Benzo(a)anthracene	µg/g	0.63[A]	<0.010 MI	<0.0050	<0.0050	<0.025	0.067	0.037	<0.0050	0.26	<0.0050	0.017	<0.0050	<0.0050	<0.0050	0.065	<0.0050	0.26	<0.0050	0.010	0.090	0.57	<0.0050	<0.0050	<0.0050	<0.025	0.036	<0.0050	<0.0050	0.011	0.0094	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	<0.0050	<0.025	0.067	0.036	<0.0050	0.26	<0.0050	0.020	<0.0050	<0.0050	<0.0050	0.063	<0.0050	**0.37[A]**	<0.0050	0.011	0.059	**0.56[A]**	<0.0050	0.0058	<0.0050	0.072	0.043	<0.0050	<0.0050	0.0081	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	$0.78_{1/2}$[A]	0.0073	<0.0050	<0.0050	<0.025	0.096	0.054	0.0060	0.32	<0.0050	0.029	<0.0050	<0.0050	<0.0050	0.098	<0.0050	0.57	<0.0050	0.015	0.10	0.78	<0.0050	0.0053	<0.0050	0.071	0.10	<0.0050	<0.0050	0.011	0.0076	<0.0050	0.0058
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.015	<0.0050	<0.0050	<0.025	0.045	0.069	<0.0050	0.31	<0.0050	0.041	<0.0050	<0.0050	<0.0050	0.053	<0.0050	0.35	<0.0050	0.014	0.038	0.42	<0.0050	0.021	<0.0050	0.12	0.033	<0.0050	<0.0050	0.0076	<0.0050	<0.0050	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	<0.025	0.032	0.017	<0.0050	0.10	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.033	<0.0050	0.18	<0.0050	<0.010	0.033	0.28	<0.0050	<0.0050	<0.0050	<0.025	0.014	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	0.0059	<0.0050	<0.0050	<0.025	0.067	0.047	0.022	0.24	<0.0050	0.024	0.0097	<0.0050	<0.0050	0.065	<0.0050	0.27	<0.0050	0.010	0.083	0.47	<0.0050	<0.0050	<0.0050	<0.025	0.046	<0.0050	<0.0050	0.012	0.012	<0.0050	0.015
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.025	0.012	<0.010	<0.0050	0.064	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.0082	<0.0050	0.082	<0.0050	<0.010	0.0086	**0.11[A]**	<0.0050	<0.0050	<0.0050	<0.025	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.0070	<0.0050	<0.0050	<0.025	0.11	0.057	0.0070	0.54	<0.0050	0.044	<0.0050	<0.0050	<0.0050	0.17	0.0069	0.67	<0.0050	0.030	0.37	**0.93[A]**	<0.0050	<0.0050	<0.0050	<0.025	0.054	<0.0050	<0.0050	0.029	0.032	<0.0050	0.010
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	<0.025	0.0088	0.044	0.016	0.038	<0.0050	0.012	0.022	<0.0050	<0.0050	0.011	<0.0050	0.046	<0.0050	<0.010	0.074	0.026	<0.0050	0.0084	<0.0050	0.032	0.067	<0.0050	0.012	<0.050 MI	0.17	<0.0050	<0.020 MI
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.0071	<0.0050	<0.0050	<0.025	0.046	0.041	<0.0050	0.30	<0.0050	0.019	<0.0050	<0.0050	<0.0050	0.050	<0.0050	0.37	<0.0050	<0.010	0.036	0.44	<0.0050	0.0069	<0.0050	0.11	0.035	<0.0050	<0.0050	0.0071	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	$3.4_{\Sigma3}$[A]	<0.0071	<0.0071	<0.0071	<0.035	0.21	0.20	0.030	0.066	<0.0071	0.21	0.012	<0.0071	<0.0071	0.048	0.027	0.17	<0.0071	<0.014	0.26	0.12	<0.0071	<0.0071	0.090	0.60	0.048	<0.0071	0.26	0.044	1.1	0.022	<0.011
Methylnaphthalene, 1-	µg/g	$_{\Sigma3}$[A]	<0.0050	<0.0050	<0.0050	<0.025	0.094	0.092	0.030	0.028	<0.0050	0.091	0.012	<0.0050	<0.0050	0.020	0.012	0.077	<0.0050	<0.010	0.089	0.046	<0.0050	<0.0050	0.039	0.14	0.020	<0.0050	0.088	0.018	0.73	0.0084	<0.010 MI
Methylnaphthalene, 2-	µg/g	$_{\Sigma3}$[A]	<0.0050	<0.0050	<0.0050	<0.025	0.11	0.11	<0.010 MI	0.037	<0.0050	0.12	<0.0050	<0.0050	<0.0050	0.027	0.015	0.091	<0.0050	0.012	0.17	0.073	<0.0050	0.0063	0.051	0.46	0.028	<0.0050	0.17	0.026	0.34	0.013	0.0077
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	<0.0050	0.035	0.047	0.057	0.011	0.024	<0.0050	0.085	<0.0050	<0.0050	<0.0050	0.016	0.0069	0.12	<0.0050	0.049	0.14	0.025	<0.0050	<0.0050	0.022	0.20	0.016	<0.0050	0.084	0.0088	0.20	0.011	<0.0050
Phenanthrene	µg/g	7.8[A]	0.0059	<0.0050	<0.0050	<0.025	0.098	0.21	0.025	0.38	<0.0050	0.10	0.12	<0.0050	<0.0050	0.13	0.011	0.45	<0.0050	0.034	0.50	0.31	<0.0050	0.025	0.0085	0.059	0.012	<0.0050	0.029	0.080	0.45	<0.0050	0.011
Pyrene	µg/g	78[A]	0.010	<0.0050	<0.0050	<0.025	0.096	0.14	0.045	0.44	<0.0050	0.045	0.015	<0.0050	<0.0050	0.14	0.0074	0.54	<0.0050	0.025	0.27	0.75	<0.0050	0.0058	<0.0050	0.030	0.17	<0.0050	0.0059	0.036	0.030	<0.0050	0.014

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH471		TH472		TH473		TH474		TH475		TH476		TH477		TH478			TH479			TH480		TH481		TH482		TH483		TH484		TH485	
Sample Date			20-Sep-13	20-Sep-13	25-Sep-13	25-Sep-13	20-Sep-13	20-Sep-13	25-Sep-13	25-Sep-13	20-Sep-13	20-Sep-13	25-Sep-13	25-Sep-13	20-Sep-13	20-Sep-13	25-Sep-13	25-Sep-13		25-Sep-13	20-Sep-13	20-Sep-13	25-Sep-13	25-Sep-13	20-Sep-13	20-Sep-13	25-Sep-13	25-Sep-13	23-Sep-13	23-Sep-13	25-Sep-13	25-Sep-13	23-Sep-13	23-Sep-13
Sample ID			TH471-1	TH471-4	TH472-1	TH472-4	TH473-1	TH473-5	TH474-1	TH474-4	TH475-1	TH475-3	TH476-1	TH476-4	TH477-1	TH477-4	TH478-1	DUP190		TH478-4	TH479-2	TH479-15	TH480-1	TH480-4	TH481-2	TH481-13	TH482-1	TH482-4	TH483-1	TH483-4	TH484-1	TH484-4	TH485-1	TH485-17
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.3 m	0.6 - 1.2 m	8.5 - 9.1 m	0 - 0.6 m	1.8 - 2.3 m	0.6 - 1.2 m	7.3 - 7.9 m	0 - 0.6 m	1.8 - 2.3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	9.8 - 10.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G0615	B3G0615	B3G3547	B3G3547	B3G0615	B3G0615	B3G3468	B3G3468	B3G0615	B3G0590	B3G3468	B3G3468	B3G0590	B3G0590	B3G3468	B3G3468		B3G3468	B3G0590	B3G0590	B3G3535	B3G3535	B3G0590	B3G0574	B3G3535	B3G3535	B3G1502	B3G1502	B3G3535	B3G3535	B3G1502	B3G1502
Laboratory Sample ID			TE2732	TE2735	TF7410	TF7412	TE2736	TE2738	TF7118	TF7120	TE2739	TE2595	TF7121	TF7123	TE2596	TE2598	TF7124	TF7127		TF7126	TE2599	TE2602	TF7366	TF7369	TE2603	TE2550	TF7370	TF7372	TE7519	TE7521	TF7373	TF7375	TE7522	TE7525
Sample Type	Units	Ontario SCS																Field Duplicate	RPD (%)															
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	0.15	<2.0 MI	<0.0050	0.0061	<0.0050	<0.010 MI	0.013	0.024	<0.10 MI	2.8	<0.010	0.019	<0.0050	<0.10 MI	<0.0050	<0.0050	nc	0.026	<0.050	<0.50 MI	<0.0050	0.017	0.0061	0.052	<0.0050	<0.020 MI	0.069	<0.050	<0.0050	0.015	<0.050	0.042
Acenaphthylene	µg/g	0.17[A]	<0.0050	**0.18[A]**	<0.0050	<0.0050	0.0066	<0.0050	0.014	<0.010 MI	**0.77[A]**	**6.5[A]**	0.012	<0.010 MI	<0.0050	0.018	<0.010 MI	<0.020 MI	nc	<0.020 MI	<0.050	0.059	0.15	0.0075	<0.0050	0.048	<0.0050	<0.0050	<0.050	<0.050	<0.0050	<0.0050	<0.050	0.023
Anthracene	µg/g	0.74[A]	0.28	**1.2[A]**	<0.0050	<0.0050	0.0082	<0.0050	0.038	0.011	0.66	**18[A]**	0.049	0.0084	0.0053	0.052	0.015	0.016	nc	0.017	<0.050	0.25	0.075	0.029	0.028	0.11	<0.0050	0.0089	0.16	<0.050	<0.0050	0.0094	<0.050	0.15
Benzo(a)anthracene	µg/g	0.63[A]	0.62	0.26	<0.0050	<0.0050	0.018	<0.0050	0.012	<0.0050	**1.2[A]**	**25[A]**	0.023	<0.0050	0.011	0.0091	<0.0050	<0.0050	nc	<0.0050	0.051	0.14	0.027	0.024	0.063	0.16	<0.0050	<0.0050	0.30	<0.050	<0.0050	<0.0050	<0.050	0.21
Benzo(a)pyrene	µg/g	0.3[A]	**0.50[A]**	0.15	<0.0050	<0.0050	0.019	<0.0050	<0.010	<0.0050	**2.5[A]**	**21[A]**	0.046	<0.0050	0.011	0.017	0.010	0.0066	nc	<0.0050	<0.050	0.090	0.0097	0.017	0.050	0.16	<0.0050	<0.0050	0.24	<0.050	<0.0050	<0.0050	<0.050	0.15
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.66	0.16	<0.0050	<0.0050	0.026	<0.0050	<0.010	<0.0050	**2.8[A]**	**25[A]**	0.016	<0.0050	0.015	0.020	0.0060	0.0056	nc	<0.0050	0.063	0.13	0.011	0.025	0.067	0.21	<0.0050	<0.0050	0.31	<0.050	<0.0050	<0.0050	<0.050	0.21
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.22	0.085	<0.0050	<0.0050	0.024	<0.0050	0.044	<0.0050	1.0	**11[A]**	0.20	<0.0050	0.017	0.033	0.038	0.032	17%	<0.0050	0.062	0.063	0.40	0.0093	0.039	0.13	0.016	<0.0050	0.17	<0.050	<0.0050	<0.0050	0.053	0.10
Benzo(k)fluoranthene	µg/g	0.78[A]	0.28	0.061	<0.0050	<0.0050	0.0093	<0.0050	<0.010	<0.0050	0.57	**10[A]**	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.050	<0.050	<0.0050	0.0084	0.025	0.060	<0.0050	<0.0050	0.12	<0.050	<0.0050	<0.0050	<0.050	0.079
Chrysene	µg/g	7.8[A]	0.52	0.21	<0.0050	0.0061	0.018	<0.0050	<0.010	0.0088	1.2	**20[A]**	<0.010	<0.0050	0.011	0.011	<0.0050	<0.0050	nc	0.011	<0.050	0.20	<0.0050	0.029	0.048	0.17	<0.0050	<0.0050	0.25	<0.050	<0.0050	<0.0050	<0.050	0.17
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.061	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	**0.23[A]**	**3.3[A]**	0.012	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.050	<0.050	<0.0050	<0.0050	0.0085	<0.025	<0.0050	<0.0050	<0.050	<0.050	<0.0050	<0.0050	<0.050	0.023
Fluoranthene	µg/g	0.69[A]	**1.7[A]**	**0.99[A]**	<0.0050	<0.0050	0.036	<0.0050	<0.010	0.0054	**1.5[A]**	**57[A]**	0.011	<0.0050	0.016	0.013	<0.0050	<0.0050	nc	0.0098	0.098	0.44	<0.0050	0.066	0.12	0.47	<0.0050	0.0093	0.69	<0.050	<0.0050	0.0064	0.051	0.60
Fluorene	µg/g	69[A]	0.15	2.2	<0.0050	0.021	<0.0050	0.010	<0.010	0.059	0.22	12	<0.020 MI	0.045	<0.0050	0.13	0.024	0.015	nc	0.066	<0.050	0.62	<0.0050	0.053	0.010	0.061	<0.0050	<0.0050	0.085	<0.050	<0.0050	0.075	<0.050	0.071
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.27	0.089	<0.0050	<0.0050	0.019	<0.0050	0.013	<0.0050	**0.99[A]**	**13[A]**	0.020	<0.0050	0.014	0.021	0.016	0.013	nc	<0.0050	<0.050	<0.050	0.36	0.010	0.036	0.12	<0.0050	<0.0050	0.16	<0.050	<0.0050	<0.0050	<0.050	0.11
Methylnaphthalene (Total)	µg/g	3.4[A]	0.087	**48[A]**	<0.0071	<0.0071	0.048	<0.0071	0.097	0.47	0.87	**8.7[A]**	0.046	0.33	0.081	0.24	0.28	0.43	**42%**	0.076	0.17	**13[A]**	0.017	0.32	0.12	0.036	0.023	<0.0071	0.13	<0.071	<0.0071	<0.0071	0.072	0.10
Methylnaphthalene, 1-	µg/g	[3][A]	0.033	17	<0.0050	<0.0050	0.019	<0.0050	0.031	0.42	0.33	4.0	0.016	0.33	0.034	0.24	0.094	0.14	39%	0.059	0.069	5.6	0.0053	0.19	0.050	<0.025	0.0086	<0.0050	0.050	<0.050	<0.0050	<0.0050	<0.050	0.034
Methylnaphthalene, 2-	µg/g	[3][A]	0.054	31	<0.0050	<0.0050	0.028	<0.0050	0.066	0.049	0.54	4.7	0.030	<0.0050	0.046	<0.050 MI	0.18	0.28	**43%**	0.017	0.099	7.4	0.012	0.13	0.066	0.036	0.014	<0.0050	0.080	<0.050	<0.0050	<0.0050	0.072	0.069
Naphthalene	µg/g	0.75[A]	0.059	**8.7[A]**	<0.0050	<0.0050	0.024	<0.0050	0.052	<0.040 MI	0.33	**5.3[A]**	0.021	<0.0050	0.027	<0.050 MI	0.11	0.17	**43%**	<0.0050	0.17	**0.85[A]**	0.013	<0.020 MI	0.040	0.041	0.0086	<0.020 MI	0.14	<0.050	<0.0050	<0.010 MI	0.16	0.064
Phenanthrene	µg/g	7.8[A]	1.4	6.1	<0.0050	0.016	0.034	0.0056	0.030	0.12	0.82	**59[A]**	0.027	0.081	0.035	0.23	0.019	0.025	nc	0.066	0.13	1.8	<0.0050	0.16	0.11	0.36	<0.0050	<0.0050	0.63	<0.050	<0.0050	<0.0050	0.065	0.51
Pyrene	µg/g	78[A]	1.3	0.92	<0.0050	0.0057	0.034	<0.0050	<0.010	0.0088	8.0	41	0.019	<0.0050	0.021	0.031	0.0055	0.0051	nc	0.018	0.093	0.57	<0.0050	0.057	0.10	0.39	<0.0050	0.0079	0.57	0.050	<0.0050	0.011	<0.050	0.55

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH486		TH487		TH488	TH489		TH490			TH491		TH492		TH493			TH494		TH495		TH496		TH497		TH498		TH499	
Sample Date			25-Sep-13	25-Sep-13	23-Sep-13	23-Sep-13	25-Sep-13	23-Sep-13	23-Sep-13	25-Sep-13	25-Sep-13		25-Sep-13	23-Sep-13	23-Sep-13	26-Sep-13	26-Sep-13	23-Sep-13	23-Sep-13		23-Sep-13	26-Sep-13	26-Sep-13	24-Sep-13	24-Sep-13	26-Sep-13	26-Sep-13	24-Sep-13	24-Sep-13	26-Sep-13	26-Sep-13
Sample ID			TH486-1	TH486-4	TH487-2	TH487-4	TH488-1	TH489-1	TH489-8	TH490-1	DUP192		TH490-4	TH491-1	TH491-13	TH492-1	TH492-4	TH493-1	DUP180		TH493-6	TH494-1	TH494-4	TH495-1	TH495-5	TH496-1	TH496-5	TH497-1	TH497-4	TH498-1	TH498-4	TH499-1	TH499-5
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m	4.3 - 4.6 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m	0 - 0.6 m	7.3 - 7.9 m	0 - 0.6 m	1.8 - 2.3 m	0 - 0.6 m	0 - 0.6 m		3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G3535	B3G3673	B3G1502	B3G1545	B3G3673	B3G1545	B3G1545	B3G3673	B3G3673		B3G3673	B3G1545	B3G1545	B3G4498	B3G4498	B3G1545	TE7696		B3G1563	B3G4498	B3G4498	B3G2449	B3G2449	B3G4498	B3G4498	B3G2449	B3G2449	B3G4565	B3G4565	B3G2449	B3G2449
Laboratory Sample ID			TF7376	TF7846	TE7526	TE7687	TF7847	TE7688	TE7691	TF7848	TF7851		TF7850	TE7692	TE7694	TG2128	TG2130	TE7695	Field Duplicate		TE7760	TG2131	TG2133	TF1729	TF1731	TG2134	TG2136	TF1732	TF1734	TG2341	TG2343	TF1735	TF1737
Sample Type	Units	Ontario SCS									Field Duplicate	RPD (%)								RPD (%)													
Polycyclic Aromatic Hydrocarbons																																	
Acenaphthene	µg/g	58[A]	<0.0050	0.0085	<0.0050	<0.0050	<0.0050	<0.050	0.052	<0.010	<0.0050	nc	0.025	0.051	<0.050	<0.0050	0.11	<0.0050	<0.0050	nc	<0.050	<0.0050	0.068	<0.0050	<0.0050	0.013	0.028	<0.0050	<0.0050	<0.0050	0.091	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.050	0.017	0.0052	nc	<0.0050	<0.050	<0.050	<0.0050	0.011	<0.0050	<0.0050	nc	0.11	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	0.0051	<0.0050	0.0061	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	0.0070	0.013	<0.0050	0.0074	<0.050	0.053	0.011	0.0073	nc	0.023	0.075	0.17	<0.0050	0.046	<0.0050	<0.0050	nc	0.15	<0.0050	0.019	<0.0050	<0.0050	0.059	0.012	<0.0050	0.0066	0.0074	0.11	<0.0050	0.0069
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	0.028	<0.0050	0.023	<0.050	<0.050	0.014	<0.0050	nc	0.0089	0.19	0.15	<0.0050	0.0055	<0.0050	<0.0050	nc	0.45	<0.0050	<0.0050	<0.0050	<0.0050	0.29	<0.0050	<0.0050	0.0081	<0.0050	0.10	0.0059	0.013
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	0.018	<0.0050	0.021	<0.050	0.060	0.011	<0.0050	nc	0.0053	0.16	0.12	<0.0050	<0.0050	<0.0050	<0.0050	nc	**0.35[A]**	<0.0050	<0.0050	0.0067	0.0057	0.28	<0.0050	<0.0050	0.011	<0.0050	0.13	0.0093	0.014
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	0.028	<0.0050	0.032	<0.050	0.11	0.019	<0.0050	nc	0.0068	0.23	0.18	<0.0050	0.0060	<0.0050	<0.0050	nc	0.48	<0.0050	0.0053	0.0076	0.0086	0.36	<0.0050	<0.0050	0.016	<0.0050	0.16	0.0054	0.020
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	0.0071	<0.0050	0.021	<0.050	0.070	0.041	0.016	nc	<0.0050	0.11	0.078	<0.0050	<0.0050	0.0056	<0.0050	nc	0.14	<0.0050	<0.0050	0.018	0.011	0.17	<0.0050	0.0097	0.018	0.011	0.053	0.026	0.015
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	0.011	<0.0050	0.0094	<0.050	<0.050	<0.010	<0.0050	nc	<0.0050	0.087	0.057	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.18	<0.0050	<0.0050	<0.0050	<0.0050	0.12	<0.0050	<0.0050	<0.0050	<0.0050	0.053	<0.0050	0.0064
Chrysene	µg/g	7.8[A]	<0.0050	0.0070	0.026	<0.0050	0.022	<0.050	0.11	0.014	0.0062	nc	0.017	0.22	0.18	<0.0050	0.017	<0.0050	<0.0050	nc	0.31	<0.0050	0.014	0.0052	0.0052	0.19	0.017	<0.0050	0.0081	<0.0050	0.095	<0.0050	0.014
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.050	<0.010	<0.0050	nc	<0.0050	<0.050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	0.039	<0.0050	<0.0050	<0.0050	<0.0050	0.019	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	0.067	<0.0050	0.048	<0.050	0.21	0.017	<0.0050	nc	0.019	0.49	0.38	<0.0050	0.018	<0.0050	<0.0050	nc	**0.92[A]**	<0.0050	0.025	0.0076	0.0081	0.53	0.0072	0.0063	0.020	0.0053	0.45	0.0078	0.043
Fluorene	µg/g	69[A]	<0.0050	0.025	0.0068	<0.0050	<0.0050	<0.050	0.18	0.010	0.0062	nc	0.078	<0.050	<0.20 MI	<0.0050	0.30	<0.0050	<0.0050	nc	0.077	<0.0050	0.15	<0.0050	<0.0050	0.011	0.083	<0.0050	<0.0050	<0.0050	0.096	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	0.0086	<0.0050	0.016	<0.050	0.066	0.011	0.0052	nc	<0.0050	0.11	0.074	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.17	<0.0050	<0.0050	0.0057	0.0057	0.17	<0.0050	<0.0050	0.011	<0.0050	0.059	0.0088	0.011
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	<0.0071	<0.0071	<0.0071	0.027	<0.071	3.2	0.55	0.42	27%	0.0089	<0.071	0.38	<0.0071	0.23	<0.0071	<0.0071	nc	<0.071	<0.0071	0.030	<0.0071	<0.0071	0.060	0.35	<0.0071	<0.0071	0.18	0.11	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.0089	<0.050	1.5	0.17	0.11	**43%**	0.0089	<0.050	0.17	<0.0050	0.23	<0.0050	<0.0050	nc	<0.050	<0.0050	0.030	<0.0050	<0.0050	0.023	0.16	<0.0050	<0.0050	0.056	0.065	<0.0050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.018	<0.050	1.7	0.38	0.31	20%	<0.0050	<0.050	0.22	<0.0050	<0.020 MI	<0.0050	<0.0050	nc	<0.050	<0.0050	<0.020 MI	<0.0050	<0.0050	0.037	0.19	<0.0050	<0.0050	0.12	0.045	<0.0050	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.050	0.59	0.33	0.20	**49%**	<0.0050	<0.050	0.13	<0.0050	0.029	<0.0050	<0.0050	nc	0.65	<0.0050	<0.0050	<0.0050	<0.0050	0.024	0.057	<0.0050	<0.0050	0.094	0.030	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	0.054	<0.0050	0.026	<0.050	0.49	0.085	0.033	**88%**	0.0089	0.42	0.54	<0.0050	0.10	<0.0050	<0.0050	nc	0.55	<0.0050	0.028	0.0057	0.0052	0.19	0.080	<0.0050	0.0097	0.015	0.17	<0.0050	0.020
Pyrene	µg/g	78[A]	<0.0050	0.0070	0.050	<0.0050	0.040	0.18	0.23	0.026	0.0073	nc	0.024	0.38	0.45	<0.0050	0.032	<0.0050	<0.0050	nc	0.74	<0.0050	0.024	0.0086	0.0091	0.43	0.016	0.0068	0.019	0.0063	0.60	0.0083	0.034

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH500		TH501		TH502		TH503		TH504		TH505		TH506		TH507		TH508		TH509			TH510			TH511		TH512		TH513		TH514	
Sample Date			26-Sep-13	26-Sep-13	24-Sep-13	24-Sep-13	26-Sep-13	26-Sep-13	24-Sep-13	24-Sep-13	26-Sep-13	26-Sep-13	24-Sep-13	24-Sep-13	26-Sep-13	26-Sep-13	24-Sep-13	24-Sep-13	26-Sep-13	26-Sep-13	24-Sep-13	24-Sep-13		24-Sep-13	26-Sep-13	26-Sep-13	25-Sep-13	25-Sep-13	26-Sep-13	26-Sep-13	25-Sep-13	25-Sep-13	26-Sep-13	26-Sep-13
Sample ID			TH500-1	TH500-5	TH501-1	TH501-12	TH502-1	TH502-4	TH503-2	TH503-14	TH504-1	TH504-4	TH505-2	TH505-4	TH506-1	TH506-4	TH507-1	TH507-4	TH508-1	TH508-4	TH509-1	DUP188		TH509-3	TH510-1	TH510-4	TH511-2	TH511-4	TH512-1	TH512-5	TH513-2	TH513-3	TH514-1	TH514-4
Sample Depth			0 - 0.6 m	2.4 - 2.9 m	0 - 0.6 m	6.7 - 7.3 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	7.9 - 8.5 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m		1.2 - 1.8 m	0 - 0.6 m	1.8 - 2 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G4565	B3G4565	B3G2449	B3G2423	B3G4565	B3G4565	B3G2423	B3G2423	B3G4581	B3G4581	B3G2423	B3G2423	B3G4581	B3G4581	B3G2492	B3G2492	B3G4581	B3G4581	B3G2492	B3G2492		B3G2492	B3G4581	B3G4529	B3G3483	B3G3483	B3G4529	B3G4529	B3G3483	B3G3483	B3G4529	B3G4529
Laboratory Sample ID			TG2344	TG2346	TF1738	TF1594	TG2347	TG2349	TF1595	TF1597	TG2397	TG2399	TF1598	TF1600	TG2400	TG2401	TF1885	TF1887	TG2402	TG2404	TF1888	TF1889		TF1890	TG2406	TG2231	TF7163	TF7165	TG2227	TG2229	TF7166	TF7167	TG2233	TG2235
Sample Type	Units	Ontario SCS																				Field Duplicate	RPD (%)										
Polycyclic Aromatic Hydrocarbons																																	
Acenaphthene	µg/g	58[A]	0.0060	0.016	<0.010	0.18	<0.0050	0.018	<0.0050	0.61	<0.0050	0.0089	<0.0050	<0.0050	0.035	0.18	<0.0050	<0.0050	0.0087	0.017	0.020	<0.0050	nc	<0.0050	<0.010	0.030	<0.0050	<0.0050	0.022	0.097	<0.0050	<0.0050	<0.010	0.024
Acenaphthylene	µg/g	0.17[A]	0.0060	<0.0050	0.014	0.033	<0.0050	<0.0050	0.012	0.12	<0.0050	<0.0050	<0.0050	<0.0050	**0.30[A]**	0.058	<0.0050	<0.0050	<0.0050	<0.0050	0.0071	<0.0050	nc	<0.0050	<0.010	0.014	<0.0050	<0.0050	<0.020 MI	<0.10 MI	<0.0050	<0.0050	<0.010	<0.0050
Anthracene	µg/g	0.74[A]	0.026	0.014	0.027	0.099	0.0079	0.0074	0.0091	0.63	<0.0050	<0.0050	0.0059	<0.0050	0.11	0.055	<0.0050	<0.0050	0.039	<0.0050	0.056	0.0062	nc	0.0051	<0.010	0.020	0.010	<0.0050	0.011	0.027	<0.0050	<0.0050	<0.010	0.064
Benzo(a)anthracene	µg/g	0.63[A]	0.030	<0.0050	0.030	0.063	<0.0050	<0.0050	0.029	0.37	<0.0050	<0.0050	0.011	<0.0050	0.19	0.017	<0.0050	<0.0050	0.41	<0.0050	0.12	0.025	**131%**	0.016	<0.010	0.0075	0.025	<0.0050	0.011	<0.0050	<0.0050	<0.0050	0.017	0.049
Benzo(a)pyrene	µg/g	0.3[A]	0.034	<0.0050	0.036	0.040	<0.0050	<0.0050	0.033	0.24	<0.0050	<0.0050	0.0069	<0.0050	**0.43[A]**	0.0076	<0.0050	<0.0050	**0.51[A]**	<0.0050	0.091	0.026	**111%**	0.015	<0.010	<0.0050	0.024	<0.0050	0.015	<0.0050	<0.0050	<0.0050	0.027	0.019
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.041	<0.0050	0.047	0.051	<0.0050	<0.0050	0.045	0.31	0.0072	<0.0050	0.0089	<0.0050	0.41	0.015	<0.0050	<0.0050	0.63	<0.0050	0.14	0.033	**124%**	0.028	<0.010	0.0059	0.033	<0.0050	0.019	<0.0050	<0.0050	<0.0050	0.028	0.011
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.064	<0.0050	0.066	0.034	0.013	<0.0050	0.034	0.12	<0.0050	<0.0050	<0.0050	<0.0050	0.64	0.0076	<0.0050	<0.0050	0.18	<0.0050	0.064	0.030	**72%**	0.020	0.030	<0.0050	0.025	<0.0050	0.016	<0.0050	<0.0050	<0.0050	0.083	0.015
Benzo(k)fluoranthene	µg/g	0.78[A]	0.013	<0.0050	0.014	0.013	<0.0050	<0.0050	0.015	0.092	<0.0050	<0.0050	<0.0050	<0.0050	0.13	<0.0050	<0.0050	<0.0050	0.27	<0.0050	0.039	0.011	nc	0.0092	<0.010	<0.0050	0.010	<0.0050	0.0055	<0.0050	<0.0050	<0.0050	<0.010	<0.0050
Chrysene	µg/g	7.8[A]	0.037	0.0090	0.026	0.073	<0.0050	0.0074	0.033	0.30	0.0052	<0.0050	0.010	<0.0050	0.18	0.031	<0.0050	<0.0050	0.48	0.0071	0.10	0.028	**113%**	0.019	<0.010	0.028	0.022	<0.0050	0.011	<0.0050	<0.0050	<0.0050	0.013	0.044
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.0065	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	0.028	<0.0050	<0.0050	<0.0050	<0.0050	0.077	<0.0050	<0.0050	<0.0050	0.054	<0.0050	0.014	<0.0050	nc	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050
Fluoranthene	µg/g	0.69[A]	0.028	0.0079	0.055	0.13	<0.0050	0.013	0.049	**0.71[A]**	<0.0050	<0.0050	0.024	<0.0050	0.27	0.046	<0.0050	<0.0050	0.28	<0.0050	0.24	0.027	**160%**	0.030	<0.010	0.0080	0.041	<0.0050	0.016	0.011	<0.0050	<0.0050	0.026	0.015
Fluorene	µg/g	69[A]	0.013	0.036	<0.010	0.29	<0.0050	<0.050 MI	<0.0050	1.2	<0.0050	0.015	<0.0050	<0.0050	0.043	0.35	<0.0050	<0.0050	0.0096	0.0086	0.027	<0.0050	nc	<0.0050	<0.010	0.097	<0.0050	<0.0050	<0.0050	0.38	<0.0050	<0.0050	<0.010	0.078
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.033	<0.0050	0.033	0.020	0.0058	<0.0050	0.029	0.12	<0.0050	<0.0050	<0.0050	<0.0050	**0.50[A]**	<0.0050	<0.0050	<0.0050	0.21	<0.0050	0.059	0.021	nc	0.015	<0.010	<0.0050	0.019	<0.0050	0.010	<0.0050	<0.0050	<0.0050	0.034	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.69	0.34	0.11	2.3	0.26	0.094	0.13	**48[A]**	0.017	0.010	<0.0071	<0.0071	0.17	**9.8[A]**	<0.0071	<0.0071	0.022	0.014	0.26	0.098	**91%**	0.072	<0.014	1.3	0.14	<0.0071	<0.040	1.4	<0.0071	<0.0071	0.077	0.022
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.24	0.23	0.042	2.1	0.093	0.094	0.059	21	0.0067	0.010	<0.0050	<0.0050	0.071	4.3	<0.0050	<0.0050	0.0077	0.014	0.11	0.038	**97%**	0.032	<0.010	1.3	0.066	<0.0050	<0.0050	1.0	<0.0050	<0.0050	0.027	0.022
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.44	0.12	0.068	0.22	0.16	<0.010 MI	0.074	27	0.010	<0.0050	<0.0050	<0.0050	0.099	5.5	<0.0050	<0.0050	0.014	<0.0050	0.15	0.060	**86%**	0.040	0.012	0.030	0.076	<0.0050	<0.040 MI	0.35	<0.0050	<0.0050	0.050	<0.0050
Naphthalene	µg/g	0.75[A]	0.31	0.0074	0.062	0.26	0.092	0.012	0.046	**10[A]**	0.0057	<0.0050	<0.0050	<0.0050	0.082	**1.7[A]**	<0.0050	<0.0050	0.010	<0.0050	0.10	0.037	**92%**	0.025	0.016	<0.0050	0.049	<0.0050	<0.0050	<0.030 MI	<0.0050	<0.0050	0.033	<0.0050
Phenanthrene	µg/g	7.8[A]	0.075	0.071	0.048	0.91	0.042	0.048	0.056	5.3	0.0088	0.012	0.027	<0.0050	0.25	0.70	<0.0050	<0.0050	0.088	0.0096	0.26	0.027	**162%**	0.034	0.019	0.41	0.054	<0.0050	0.035	0.51	<0.0050	<0.0050	0.056	0.19
Pyrene	µg/g	78[A]	0.041	0.015	0.065	0.26	0.0084	0.018	0.053	0.82	<0.0050	<0.0050	0.018	<0.0050	0.27	0.081	<0.0050	<0.0050	0.34	<0.0050	0.20	0.030	**148%**	0.029	<0.010	0.043	0.041	<0.0050	0.041	0.017	<0.0050	<0.0050	0.030	0.15

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH515		TH516		TH517		TH518		TH519		TH520			TH521			TH522		TH523		TH524		TH526			TH527			TH528	
Sample Date			25-Sep-13	25-Sep-13	27-Sep-13	27-Sep-13	25-Sep-13	25-Sep-13	27-Sep-13	27-Sep-13	25-Sep-13	25-Sep-13	27-Sep-13	27-Sep-13		27-Sep-13	25-Sep-13	25-Sep-13	27-Sep-13	27-Sep-13	25-Sep-13	25-Sep-13	27-Sep-13	27-Sep-13	27-Sep-13	27-Sep-13		27-Sep-13	25-Sep-13	25-Sep-13	27-Sep-13	27-Sep-13
Sample ID			TH515-2	TH515-4	TH516-1	TH516-4	TH517-2	TH517-5	TH518-1	TH518-5	TH519-1	TH519-5	TH520-1	DUP200		TH520-4	TH521-2	TH521-5	TH522-1	TH522-4	TH523-1	TH523-3	TH524-1	TH524-4	TH526-1	DUP202		TH526-5	TH527-2	TH527-5	TH528-1	TH528-4
Sample Depth			0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 2.7 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m		2.4 - 2.7 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G3483	B3G3483	B3G5653	B3G5653	B3G3483	B3G3439	B3G5653	B3G5653	B3G3439	B3G3439	B3G5653	B3G5653		B3G5653	B3G3439	B3G3439	B3G5576	B3G5576	B3G3439	B3G3594	B3G5576	B3G5576	B3G5576	B3G5576		B3G5576	B3G3594	B3G3594	B3G5683	B3G5683
Laboratory Sample ID			TF7168	TF7170	TG9785	TG9787	TF7172	TF6982	TG9788	TG9790	TF6983	TF6985	TG9791	TG9794		TG9793	TF6986	TF6988	TG9533	TG9535	TF6989	TF7582	TG9536	TG9538	TG9539	TG9542		TG9541	TF7583	TF7585	TG9914	TG9916
Sample Type	Units	Ontario SCS												Field Duplicate	RPD (%)											Field Duplicate	RPD (%)					
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	0.013	<0.0050	1.4	0.25	0.022	<0.0050	0.18	0.0092	<0.010	nc	0.033	<0.010	0.012	<0.010	0.11	<0.0050	<0.0050	0.028	0.0074	0.019	0.0061	nc	0.011	0.16	0.48	<0.010	0.31
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	***<0.50 MI***	0.012	<0.0050	<0.0050	<0.10 MI	<0.0050	<0.010	nc	<0.0050	<0.010	0.073	<0.010	0.014	<0.0050	<0.0050	0.046	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0068	<0.020	<0.010	0.035
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	0.0064	0.0092	0.019	0.33	0.69	0.0090	0.0099	0.080	0.010	0.011	nc	<0.0050	<0.010	0.27	0.014	0.052	0.0092	<0.0050	0.052	<0.0050	0.020	0.012	nc	<0.0050	0.35	0.12	0.011	0.18
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.025	0.14	**1.9[A]**	<0.0050	0.055	0.032	0.012	0.013	nc	<0.0050	0.015	0.11	0.027	0.013	0.035	<0.0050	0.046	<0.0050	0.011	<0.010 MI	nc	<0.0050	**0.73[A]**	0.23	0.017	0.042
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	0.011	<0.0050	0.023	0.089	**1.7[A]**	<0.0050	0.037	0.031	0.017	0.037	nc	<0.0050	0.016	0.11	0.031	0.010	0.035	<0.0050	0.034	<0.0050	0.0089	0.0087	nc	<0.0050	**0.63[A]**	0.18	0.026	0.024
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	0.015	<0.0050	0.027	0.12	**2.3[A]**	<0.0050	0.058	0.045	0.022	0.048	nc	<0.0050	0.024	0.13	0.037	0.014	0.048	<0.0050	0.042	<0.0050	0.0078	0.010	nc	<0.0050	**0.90[A]**	0.25	0.026	0.022
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	0.035	<0.0050	0.046	0.053	1.1	<0.0050	0.020	0.031	0.023	0.050	nc	<0.0050	0.033	0.090	0.074	0.0081	0.033	<0.0050	0.049	<0.0050	0.028	0.022	nc	<0.0050	0.38	0.10	0.11	0.016
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.0088	0.043	**0.90[A]**	<0.0050	0.023	0.016	0.0067	<0.010	nc	<0.0050	<0.010	0.055	0.012	<0.0050	0.018	<0.0050	0.015	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.26	0.075	<0.010	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	0.0070	0.0092	0.022	0.18	1.6	<0.0050	0.044	0.035	0.014	<0.010	nc	<0.0050	0.014	0.095	0.021	0.026	0.031	<0.0050	0.036	0.0055	0.0094	0.0082	nc	<0.0050	0.62	0.22	0.014	0.065
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.018	**0.29[A]**	<0.0050	0.0059	0.0067	<0.0050	<0.010	nc	<0.0050	<0.010	0.023	<0.010	<0.0050	0.0073	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.086	0.026	<0.010	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.027	0.37	**4.6[A]**	0.019	0.096	0.088	0.019	0.018	nc	<0.0050	0.027	0.20	0.041	0.025	0.047	<0.0050	0.13	0.0060	0.015	0.013	nc	<0.0050	**1.8[A]**	0.61	0.018	0.073
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	0.059	<0.0050	1.2	0.31	0.027	<0.0050	0.37	0.022	0.017	nc	0.022	<0.010	0.051	<0.010	0.12	<0.0050	<0.0050	0.043	0.0089	0.019	0.0082	nc	<0.0050	0.21	0.25	0.014	0.35
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	0.0075	<0.0050	0.020	0.049	**1.2[A]**	<0.0050	0.021	0.027	0.017	0.032	nc	<0.0050	0.022	0.092	0.031	<0.0050	0.030	<0.0050	0.025	<0.0050	0.011	0.0082	nc	<0.0050	0.40	0.10	0.027	0.0073
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	<0.0071	0.081	0.72	0.10	**14[A]**	0.22	0.033	0.091	**5.9[A]**	0.50	0.21	**82%**	0.062	0.055	0.051	0.14	1.0	0.021	<0.0071	0.84	0.12	0.16	0.053	**100%**	0.018	0.091	<0.054	0.17	1.1
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	0.028	0.54	0.045	9.4	0.098	0.026	0.043	3.0	0.22	0.089	**85%**	0.056	0.024	0.018	0.048	0.98	0.0088	<0.0050	0.40	0.062	0.087	0.025	**111%**	0.018	0.041	0.040	0.059	1.1
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	0.053	0.18	0.056	4.3	0.13	0.0065	0.048	2.9	0.28	0.12	**80%**	0.0063	0.031	0.033	0.093	0.050	0.012	<0.0050	0.44	0.057	0.076	0.028	**92%**	<0.0050	0.050	<0.050 MI	0.11	<0.10 MI
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	0.024	0.016	0.038	<0.0050	0.16	0.021	0.031	0.52	0.17	0.076	**76%**	<0.0050	0.027	0.024	0.056	0.010	0.0097	0.012	**0.88[A]**	0.059	0.018	0.011	nc	0.012	0.11	0.035	0.058	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	0.023	0.26	0.064	2.8	2.7	0.023	0.048	0.62	0.066	0.059	11%	0.014	0.042	0.17	0.053	0.22	0.031	0.017	0.25	0.023	0.053	0.022	nc	0.023	1.7	0.36	0.077	0.52
Pyrene	µg/g	78[A]	<0.0050	<0.0050	0.014	0.014	0.062	0.63	3.7	0.016	0.083	0.14	0.031	0.036	nc	0.0053	0.027	0.15	0.044	0.089	0.047	<0.0050	0.17	0.0079	0.048	0.037	26%	<0.0050	1.4	0.46	0.035	0.28

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH530		TH532		TH533		TH534		TH535		TH536		TH537		TH538		TH539		TH540		TH541		TH542	
Sample Date			27-Sep-13	27-Sep-13	27-Sep-13	27-Sep-13	26-Sep-13	26-Sep-13	27-Sep-13	27-Sep-13	26-Sep-13	26-Sep-13	30-Sep-13	30-Sep-13	26-Sep-13	26-Sep-13	30-Sep-13	30-Sep-13	26-Sep-13	26-Sep-13	30-Sep-13	30-Sep-13	26-Sep-13	26-Sep-13	30-Sep-13	30-Sep-13
Sample ID			TH530-1	TH530-4	TH532-1	TH532-4	TH533-1	TH533-5	TH534-1	TH534-5	TH535-2	TH535-4	TH536-1	TH536-6	TH537-2	TH537-4	TH538-2	TH538-6	TH539-2	TH539-4	TH540-2	TH540-6	TH541-1	TH541-4	TH542-2	TH542-6
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	2.4 - 2.9 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	3.1 - 3.7 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.7 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.7 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G5683	B3G5683	B3G5683	B3G5683	B3G4563	B3G4563	B3G5683	B3G5695	B3G4563	B3G4563	B3G6541	B3G6541	B3G4563	B3G4516	B3G6541	B3G6541	B3G4516	B3G4516	B3G6541	B3G6541	B3G4516	B3G4516	B3G6563	B3G6563
Laboratory Sample ID			TG9917	TG9919	TG9920	TG9922	TG2314	TG2316	TG9923	TG9963	TG2317	TG2319	TH3985	TH3987	TG2320	TG2178	TH3988	TH3990	TG2179	TG2181	TH3991	TH3994	TG2182	TG2185	TH4083	TH4085
Sample Type	Units	Ontario SCS																								
Polycyclic Aromatic Hydrocarbons																										
Acenaphthene	µg/g	58[A]	<0.0050	0.0052	0.0079	0.046	<0.0050	<0.0050	<0.0050	0.027	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0078	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050
Anthracene	µg/g	0.74[A]	0.0061	<0.0050	0.015	<0.0050	<0.0050	<0.0050	<0.0050	0.028	<0.0050	<0.0050	0.0094	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	0.020	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.014	<0.0050	0.026	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.040	<0.0050	<0.0050	<0.0050	0.0073	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	0.069	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.011	<0.0050	0.025	<0.0050	0.012	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.034	<0.0050	<0.0050	<0.0050	0.0073	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	0.068	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	0.016	<0.0050	0.037	<0.0050	0.017	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.053	<0.0050	<0.0050	<0.0050	0.010	<0.0050	<0.0050	<0.0050	0.052	<0.0050	<0.0050	<0.0050	0.092	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.010	<0.0050	0.052	<0.0050	0.0084	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.035	<0.0050	<0.0050	<0.0050	0.0062	<0.0050	<0.0050	<0.0050	0.071	<0.0050	<0.0050	<0.0050	0.052	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.0061	<0.0050	0.0099	<0.0050	0.0058	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.021	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	0.035	<0.0050
Chrysene	µg/g	7.8[A]	0.013	<0.0050	0.021	<0.0050	0.012	0.0051	<0.0050	0.0068	<0.0050	<0.0050	0.034	<0.0050	<0.0050	<0.0050	0.0068	<0.0050	<0.0050	0.0062	<0.050	<0.0050	<0.0050	0.0054	0.055	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	0.0054	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0075	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	0.012	<0.0050
Fluoranthene	µg/g	0.69[A]	0.033	<0.0050	0.039	<0.0050	0.022	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.086	<0.0050	<0.0050	<0.0050	0.018	<0.0050	<0.0050	<0.0050	0.057	<0.0050	<0.0050	<0.0050	0.15	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	0.0064	0.019	<0.0050	<0.0050	<0.0050	0.032	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0078	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	0.012	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.0082	<0.0050	0.027	<0.0050	0.0074	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.030	<0.0050	<0.0050	<0.0050	0.0068	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	0.049	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{t3}$[A]	<0.0071	0.010	0.072	0.051	0.022	0.018	<0.0071	0.40	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.071	<0.0071	<0.0071	<0.0071	<0.014	<0.0071
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	<0.0050	0.010	0.032	0.041	0.010	0.0086	<0.0050	0.31	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	<0.0050	<0.0050	0.040	0.010	0.012	0.0096	<0.0050	0.096	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	0.022	<0.0050	0.0074	0.0091	<0.0050	0.032	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	0.014	<0.0050
Phenanthrene	µg/g	7.8[A]	0.024	<0.0050	0.042	0.0097	0.018	0.021	<0.0050	0.18	<0.0050	<0.0050	0.052	<0.0050	<0.0050	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	0.081	<0.0050
Pyrene	µg/g	78[A]	0.030	<0.0050	0.055	<0.0050	0.019	<0.0050	<0.0050	0.027	<0.0050	<0.0050	0.072	<0.0050	<0.0050	<0.0050	0.015	<0.0050	<0.0050	<0.0050	0.061	<0.0050	<0.0050	<0.0050	0.12	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH543		TH544		TH545		TH546		TH547		TH548		TH549			TH550			TH551		TH552	TH553		TH554		TH555		TH556			
Sample Date			26-Sep-13	26-Sep-13	1-Oct-13	1-Oct-13	26-Sep-13	26-Sep-13	1-Oct-13	1-Oct-13	26-Sep-13	26-Sep-13	1-Oct-13	1-Oct-13	26-Sep-13	26-Sep-13		26-Sep-13	1-Oct-13	1-Oct-13	27-Sep-13	27-Sep-13	2-Oct-13	27-Sep-13	27-Sep-13	2-Oct-13	2-Oct-13	27-Sep-13	27-Sep-13	2-Oct-13	2-Oct-13		
Sample ID			TH543-1	TH543-4	TH544-2	TH544-6	TH545-2	TH545-3	TH546-2	TH546-3	TH547-1	TH547-3	TH548-2	TH548-4	TH549-1	DUP197		TH549-4	TH550-1	TH550-3	TH551-1	TH551-4	TH552-5	TH553-2	TH553-5	TH554-1	TH554-3	TH555-2	TH555-4	TH556-1	DUP218		
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.7 m	0.6 - 1.2 m	1.2 - 1.8 m	0.8 - 1.4 m	1.5 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0.8 - 1.4 m	2.3 - 2.9 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	3.1 - 3.7 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.5 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m		1.5 - 2.1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3G4479	B3G4479	B3G7409	B3G7409	B3G4479	B3G4479	B3G7441	B3G7441	B3G4479	B3G4479	B3G7441	B3G7441	B3G4479	B3G4479		B3G4485	B3G7441	B3G7441	B3G5542	B3G5542	B3G8476	B3G5542	B3G5542	B3G8476	B3G8476	B3G5542	B3G5542	B3G8476	B3G8476		B3G8476
Laboratory Sample ID			TG2031	TG2033	TH7807	TH7809	TG2034	TG2035	TH7960	TH7961	TG2036	TG2038	TH7962	TH7965	TG2039	TG2040		TG2076	TH7966	TH7969	TG9225	TG9227	TI4146	TG9228	TG9230	TI4151	TI4153	TG9232	TG9234	TI4147	TI4148		TI4150
Sample Type	Units	Ontario SCS														Field Duplicate	RPD (%)														Field Duplicate	RPD (%)	
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	0.010	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0080	<0.0050	0.0094	0.0069	0.013	1.1	<0.0050	<0.0050	0.010	<0.010	nc	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.023	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.044	0.081	<0.0050	<0.0050	0.048	0.066	nc	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	0.021	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0061	<0.0050	<0.0050	<0.0050	0.0060	0.020	<0.0050	0.055	0.47	<0.0050	<0.0050	0.089	0.11	21%	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	0.0092	0.0089	<0.0050	0.030	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.014	<0.0050	<0.0050	<0.0050	0.013	0.062	<0.0050	0.046	0.10	<0.0050	<0.0050	0.12	0.075	**46%**	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050	<0.0050	0.0097	0.010	<0.0050	0.034	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.015	<0.0050	<0.0050	<0.0050	0.013	0.060	<0.0050	0.063	0.066	<0.0050	<0.0050	0.13	0.12	8%	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.022	<0.0050	<0.0050	0.020	0.017	<0.0050	0.048	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.022	<0.0050	<0.0050	<0.0050	0.015	0.081	<0.0050	0.056	0.076	<0.0050	<0.0050	0.12	0.075	**46%**	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.0097	<0.0050	<0.0050	0.012	0.0079	<0.0050	0.041	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.013	<0.0050	<0.0050	<0.0050	0.012	0.043	<0.0050	0.15	0.043	<0.0050	<0.0050	0.31	0.51	**49%**	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.0063	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.016	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0066	<0.0050	<0.0050	<0.0050	0.0060	0.028	<0.0050	0.017	0.021	<0.0050	<0.0050	0.039	0.018	nc	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050	<0.0050	0.015	0.0094	<0.0050	0.031	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.015	<0.0050	<0.0050	<0.0050	0.013	0.057	0.0063	0.040	0.11	<0.0050	<0.0050	0.096	0.043	nc	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0099	<0.0050	0.012	0.010	<0.0050	<0.0050	0.024	0.026	nc	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.023	<0.0050	<0.0050	0.022	0.017	<0.0050	0.074	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.032	<0.0050	<0.0050	<0.0050	0.028	0.14	<0.0050	0.059	0.25	<0.0050	<0.0050	0.18	0.083	**74%**	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0082	<0.0050	<0.0050	0.016	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.018	<0.0050	<0.0050	<0.0050	0.021	1.1	<0.0050	<0.0050	0.016	0.014	nc	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.0086	<0.0050	<0.0050	0.0092	0.0063	<0.0050	0.026	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.011	<0.0050	<0.0050	<0.0050	0.011	0.044	<0.0050	0.078	0.042	<0.0050	<0.0050	0.11	0.13	17%	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	<0.0071	<0.0071	<0.0071	0.014	<0.0071	<0.0071	0.013	0.018	<0.0071	0.075	0.017	<0.0071	<0.0071	nc	<0.0071	<0.0071	<0.0071	<0.0071	0.23	0.014	0.029	0.018	0.46	**8.4[A]**	<0.0071	<0.0071	0.21	0.091	**79%**	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.0074	<0.0050	<0.0050	0.0056	0.0094	<0.0050	0.034	0.0059	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.13	0.0050	0.010	0.010	0.15	7.2	<0.0050	<0.0050	0.093	0.039	nc	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.0068	<0.0050	<0.0050	0.0072	0.0084	<0.0050	0.041	0.011	<0.0050	<0.0050	nc	<0.0050	0.0051	<0.0050	<0.0050	0.098	0.0090	0.018	0.0079	0.31	1.2	<0.0050	<0.0050	0.12	0.052	**79%**	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0052	<0.0050	0.078	0.014	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.014	<0.0050	0.010	0.0058	0.16	0.46	<0.0050	<0.0050	0.072	0.045	nc	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.0086	<0.0050	<0.0050	0.022	0.010	<0.0050	0.13	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.023	<0.0050	<0.0050	0.019	0.017	0.073	0.022	0.13	3.0	<0.0050	<0.0050	0.15	0.065	**79%**	<0.0050
Pyrene	µg/g	78[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.022	<0.0050	<0.0050	0.041	0.016	<0.0050	0.061	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.028	<0.0050	<0.0050	<0.0050	0.025	0.11	<0.0050	0.091	0.33	<0.0050	<0.0050	0.20	0.083	**83%**	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH557				TH558		TH559		TH560		TH561		TH562		TH563		TH564		TH565			TH566		TH567		TH568		TH569		TH570	
Sample Date			27-Sep-13	27-Sep-13		27-Sep-13	8-Oct-13	8-Oct-13	27-Sep-13	27-Sep-13	8-Oct-13	8-Oct-13	27-Sep-13	27-Sep-13	8-Oct-13	8-Oct-13	27-Sep-13	27-Sep-13	10-Oct-13	10-Oct-13	27-Sep-13	27-Sep-13		9-Oct-13	9-Oct-13	27-Sep-13	27-Sep-13	15-Oct-13	15-Oct-13	30-Sep-13	30-Sep-13	15-Oct-13	15-Oct-13
Sample ID			TH557-2	DUP203		TH557-3	TH558-1	TH558-3	TH559-1	TH559-4	TH560-1	TH560-4	TH561-2	TH561-4	TH562-1	TH562-4	TH563-2	TH563-3	TH564-1	TH564-4	TH565-2	DUP205		TH565-3	TH566-1	TH566-5	TH567-1	TH567-3	TH568-1	TH568-2	TH569-1	TH569-4	TH570-1	TH570-2
Sample Depth			0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.8 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.3 - 2.9 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.3 - 2.9 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	2.3 - 2.9 m	0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.8 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	0.8 - 1.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0.8 - 1.4 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G5678	B3G5678		B3G5678	B3H2212	B3H2212	B3G5678	B3G5678	B3H2212	B3H2212	B3G5678	B3G5678	B3H2212	B3H2212	B3G5678	B3G5485	B3H4226	B3H4226	B3G5485	B3G5485		B3G5485	B3H3421	B3H3421	B3G5485	B3G5485	B3H6285	B3H6285	B3G6625	B3G6625	B3H6285	B3H6285
Laboratory Sample ID			TG9881	TG9883		TG9882	TK3759	TK3760	TG9884	TG9886	TK3761	TK3763	TG9887	TG9889	TK3764	TK3766	TG9890	TG8953	TL4990	TL4992	TG8954	TG8955		TG8956	TK9355	TK9357	TG8957	TG8959	TM4469	TM4470	TH4450	TH4452	TM4471	TM4472
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)																	Field Duplicate	RPD (%)										
Polycyclic Aromatic Hydrocarbons																																	
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	nc	0.20	0.0089	0.10	<0.0050	0.050	0.024	0.059	<0.010	<0.0050	0.078	0.017	<0.010	<0.0050	<0.0050	<0.0050	<0.010	<0.010	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	0.0061	<0.0050	nc	0.099	0.0099	0.013	<0.0050	0.012	0.032	0.0094	<0.010	<0.0050	0.0083	<0.0050	0.029	<0.0050	<0.0050	<0.0050	<0.010	<0.010	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	0.0091	0.0081	nc	0.20	0.048	0.070	<0.0050	0.044	0.077	0.025	0.024	0.0050	0.15	0.013	0.051	<0.0050	<0.0050	<0.0050	<0.010	0.012	nc	<0.0050	<0.0050	<0.0050	0.012	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.035	0.0075	nc	0.025	0.11	0.068	0.0080	0.012	0.29	0.018	0.017	<0.0050	0.35	0.010	0.22	<0.0050	0.010	<0.0050	<0.030 MI	<0.010	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0089	<0.0050	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.044	0.0075	nc	0.013	0.097	0.072	0.0080	<0.0050	0.27	0.015	0.017	<0.0050	**0.31[A]**	0.0080	0.26	<0.0050	0.011	<0.0050	0.021	<0.010	nc	<0.0050	0.0053	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0094	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b,j}$[A]	0.060	0.011	nc	0.0093	0.13	0.082	0.015	<0.0050	0.38	0.019	0.016	<0.0050	0.40	0.012	0.31	<0.0050	0.018	<0.0050	0.021	<0.010	nc	<0.0050	0.0063	<0.0050	<0.0050	<0.0050	0.0059	<0.0050	0.014	<0.0050	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.032	0.014	nc	0.010	0.072	0.053	0.0080	<0.0050	0.53	0.011	0.043	<0.0050	0.20	0.0070	0.28	<0.0050	0.015	<0.0050	0.069	0.056	21%	<0.0050	0.0058	<0.0050	0.013	<0.0050	0.0059	<0.0050	0.022	<0.0050	<0.0050	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.023	<0.0050	nc	<0.0050	0.046	0.031	<0.0050	<0.0050	0.13	0.0059	<0.010	<0.0050	0.16	<0.0050	0.12	<0.0050	0.0060	<0.0050	<0.010	<0.010	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	0.028	0.0064	nc	0.047	0.083	0.065	0.0075	0.018	0.28	0.023	0.011	<0.0050	0.29	0.014	0.18	<0.0050	0.010	<0.0050	<0.020 MI	<0.010	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0084	<0.0050	<0.0050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.0081	<0.0050	nc	<0.0050	0.017	0.010	<0.0050	<0.0050	0.045	<0.0050	<0.010	<0.0050	0.056	<0.0050	0.045	<0.0050	<0.0050	<0.0050	<0.010	<0.010	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.043	0.010	nc	0.046	0.21	0.093	0.015	0.017	0.51	0.042	0.029	<0.0050	**0.89[A]**	0.028	0.32	<0.0050	0.017	<0.0050	0.021	0.018	nc	<0.0050	0.0078	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.016	<0.0050	<0.0050	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	nc	0.38	0.010	0.077	<0.0050	0.071	0.024	0.052	<0.010	<0.0050	0.055	0.016	0.016	<0.0050	<0.0050	<0.0050	<0.010	<0.010	nc	0.0089	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	0.0091	nc	<0.0050	0.064	0.047	0.0066	<0.0050	0.20	0.0089	0.014	<0.0050	0.21	0.0050	0.18	<0.0050	0.0095	<0.0050	0.024	0.011	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{1,3}$[A]	0.056	0.027	nc	**8.4[A]**	0.15	0.56	0.012	0.28	0.18	0.61	0.030	0.019	0.047	0.22	0.048	<0.0071	0.014	0.19	0.030	0.015	nc	<0.0071	<0.0071	<0.0071	0.025	<0.0071	0.029	<0.0071	0.080	<0.0071	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{1,3}$[A]	0.018	0.012	nc	8.4	0.062	0.51	0.0052	0.28	0.072	0.22	0.011	0.0060	0.023	0.095	0.018	<0.0050	0.0055	0.071	0.011	<0.010	nc	<0.0050	<0.0050	<0.0050	0.0083	<0.0050	0.011	<0.0050	0.027	<0.0050	<0.0050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{1,3}$[A]	0.038	0.015	nc	<0.050 MI	0.090	0.045	0.0066	<0.0050	0.11	0.39	0.019	0.013	0.024	0.13	0.030	<0.0050	0.0085	0.12	0.018	0.015	nc	<0.0050	<0.0050	<0.0050	0.017	<0.0050	0.018	<0.0050	0.054	<0.0050	0.0064	<0.0050
Naphthalene	µg/g	0.75[A]	0.023	0.010	nc	<0.020 MI	0.065	<0.20 MI	<0.0050	<0.010 MI	0.076	0.095	0.019	0.0050	0.023	0.061	0.17	<0.0050	<0.0050	0.084	0.013	0.015	nc	<0.0050	<0.0050	<0.0050	0.0093	<0.0050	0.0078	<0.0050	0.035	<0.0050	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	0.016	0.0091	nc	1.2	0.14	0.33	0.0094	0.22	0.27	0.15	0.022	<0.0050	0.59	0.072	0.14	<0.010 MI	0.013	0.0072	0.027	0.041	nc	0.028	<0.0050	<0.0050	0.0059	<0.0050	0.0064	<0.0050	0.021	<0.0050	<0.0050	<0.0050
Pyrene	µg/g	78[A]	0.048	0.010	nc	0.22	0.16	0.13	0.014	0.091	0.43	0.052	0.035	<0.0050	0.69	0.025	0.30	0.012	0.015	<0.0050	0.031	0.018	nc	<0.0050	0.0078	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.016	<0.0050	<0.0050	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH571		TH572		TH573		TH574		TH575		TH576			TH577		TH578		TH579		TH580		TH581		TH582		TH583		TH584		TH585	
Sample Date			30-Sep-13	30-Sep-13	16-Oct-13	16-Oct-13	30-Sep-13	30-Sep-13	16-Oct-13	16-Oct-13	30-Sep-13	30-Sep-13	16-Oct-13			16-Oct-13	30-Sep-13	30-Sep-13	17-Oct-13	30-Sep-13	30-Sep-13	17-Oct-13	17-Oct-13	30-Sep-13	30-Sep-13	17-Oct-13	17-Oct-13	30-Sep-13	30-Sep-13	6-Nov-13	6-Nov-13	1-Oct-13	1-Oct-13
Sample ID			TH571-1	TH571-4	TH572-1	TH572-2	TH573-1	TH573-4	TH574-1	TH574-2	TH575-1	TH575-5	TH576-1	DUP260		TH576-2	TH577-2	TH577-4	TH578-1	TH578-3	TH579-1	TH579-6	TH580-1	TH580-3	TH581-1	TH581-6	TH582-1	TH582-2	TH583-1	TH583-4	TH584-1	TH584-2	TH585-2	TH585-4
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0.8 - 1.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0.8 - 1.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	0 - 0.6 m		0.8 - 1.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	0.8 - 1.4 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	0.8 - 1.5 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	0.8 - 1.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0.6 - 1.2 m	0.6 - 1.2 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G6625	B3G6625	B3H7240	B3H7240	B3G6625	B3G6625	B3H7240	B3H7240	B3G6595	B3G6595	B3H7240	B3H7240		B3H7240	B3G6595	B3G6595	B3H8310	B3H8310	B3G6595	B3G6595	B3H8310	B3H8310	B3G6549	B3G6549	B3H8310	B3H8310	B3G6549	B3G6549	B3J2238	B3J2238	B3G7409	B3G7409
Laboratory Sample ID			TH4453	TH4455	TM8939	TM8940	TH4457	TH4459	TM8941	TM8942	TH4203	TH4205	TM8943	TM8944		TM8945	TH4207	TH4209	TN4675	TN4676	TH4210	TH4212	TN4677	TN4678	TH4004	TH4006	TN4679	TN4680	TH4007	TH4009	TU7308	TU7309	TH7810	TH7811
Sample Type	Units	Ontario SCS												Field Duplicate	RPD (%)																			
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.010	0.0066	<0.010	<0.0050	0.093	0.030	**102%**	0.072	<0.0050	<0.0050	<0.0050	0.0083	<0.010	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	0.030	<0.0050	0.27	<0.0050	0.024
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050	<0.010	<0.0050	<0.010	<0.0050	0.10	0.041	**84%**	0.062	<0.0050	<0.0050	<0.0050	<0.0050	0.033	<0.0050	<0.0050	<0.0050	0.061	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.026	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.029	<0.0050	<0.010	0.0071	<0.010	<0.0050	0.13	0.045	**97%**	0.12	<0.0050	<0.0050	<0.0050	0.011	0.022	<0.0050	<0.0050	<0.0050	0.023	<0.0050	<0.0050	<0.0050	0.010	0.015	0.039	<0.0050	0.015
Benzo(a)anthracene	µg/g	0.63[A]	0.0060	<0.0050	<0.0050	<0.0050	0.17	<0.0050	<0.010	<0.0050	0.028	<0.0050	0.10	0.019	nc	0.047	<0.0050	<0.0050	<0.0050	<0.0050	0.035	<0.0050	<0.0050	<0.0050	0.038	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.013
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.12	<0.0050	<0.010	<0.0050	0.031	<0.0050	0.14	0.025	**139%**	0.048	<0.0050	<0.0050	<0.0050	<0.0050	0.034	<0.0050	<0.0050	<0.0050	0.059	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0070	0.011
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.0085	<0.0050	<0.0050	<0.0050	0.085	<0.0050	<0.010	<0.0050	0.034	<0.0050	0.14	0.018	nc	0.036	<0.0050	<0.0050	<0.0050	<0.0050	0.048	<0.0050	<0.0050	<0.0050	0.069	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.013	0.020
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.0055	<0.0050	<0.0050	<0.0050	0.18	<0.0050	<0.010	<0.0050	0.036	<0.0050	0.11	0.026	**124%**	0.035	0.015	<0.0050	<0.0050	<0.0050	0.034	<0.0050	<0.0050	<0.0050	0.16	<0.0050	0.016	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0086	0.014
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.024	<0.0050	<0.010	<0.0050	0.010	<0.0050	0.042	<0.0050	nc	0.010	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	<0.0050	0.024	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.15	0.0073	<0.010	0.0071	0.018	<0.0050	0.10	0.018	nc	0.049	<0.0050	<0.0050	<0.0050	0.0072	0.036	0.0085	<0.0050	<0.0050	0.035	<0.0050	<0.0050	<0.0050	<0.0050	0.0060	<0.0050	<0.0050	<0.0050	0.019
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.024	<0.0050	<0.010	<0.0050	<0.010	<0.0050	0.021	<0.0050	nc	0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.016	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.010	<0.0050	<0.0050	<0.0050	0.089	<0.0050	<0.010	<0.0050	0.043	<0.0050	0.22	0.052	**124%**	0.13	<0.0050	<0.0050	<0.0050	<0.0050	0.088	<0.0050	<0.0050	<0.0050	0.044	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.010	0.0080	0.026
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.010	<0.0050	<0.010	0.044	<0.010	<0.0050	0.29	0.097	**100%**	0.30	<0.0050	<0.0050	<0.0050	0.037	0.012	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	0.020	<0.0050	0.23	<0.0050	<0.050 MI
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.056	<0.0050	<0.010	<0.0050	0.019	<0.0050	0.12	0.022	nc	0.030	<0.0050	<0.0050	<0.0050	<0.0050	0.023	<0.0050	<0.0050	<0.0050	0.082	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0070	0.0080
Methylnaphthalene (Total)	µg/g	3.4[A]	<0.0071	<0.0071	<0.0071	<0.0071	0.043	<0.0071	<0.014	0.11	<0.014	<0.0071	**4.0[A]**	1.3	**102%**	**5.1[A]**	<0.0071	<0.0071	<0.0071	0.45	0.031	<0.0071	<0.0071	<0.0071	0.043	<0.0071	<0.0071	<0.0071	<0.0071	0.013	<0.0071	**7.3[A]**	<0.0071	0.035
Methylnaphthalene, 1-	µg/g	[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.010	0.056	<0.010	<0.0050	1.8	0.61	**99%**	2.2	<0.0050	<0.0050	<0.0050	0.27	0.011	<0.0050	<0.0050	<0.0050	0.018	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	2.5	<0.0050	0.014
Methylnaphthalene, 2-	µg/g	[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.026	<0.0050	0.010	0.055	<0.010	<0.0050	2.3	0.65	**112%**	2.9	<0.0050	<0.0050	0.0051	0.18	0.019	<0.0050	<0.0050	<0.0050	0.025	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0069	4.8	<0.0050	0.021
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.059	<0.0050	0.019	0.019	0.013	<0.0050	**0.80[A]**	0.24	**108%**	**1.3[A]**	<0.0050	<0.0050	<0.0050	<0.010 MI	0.39	<0.0050	<0.0050	<0.0050	0.063	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	**0.81[A]**	<0.0050	<0.050 MI
Phenanthrene	µg/g	7.8[A]	0.0055	<0.0050	<0.0050	<0.0050	0.11	0.017	0.015	0.028	0.013	<0.0050	0.71	0.22	**105%**	0.83	<0.0050	<0.0050	<0.0050	0.13	0.079	0.0065	<0.0050	<0.0050	0.055	<0.0050	<0.0050	<0.0050	<0.0050	0.051	<0.0050	0.46	<0.0050	0.044
Pyrene	µg/g	78[A]	0.0095	<0.0050	<0.0050	<0.0050	0.39	<0.0050	<0.010	0.0066	0.085	<0.0050	0.23	0.061	**116%**	0.14	<0.0050	<0.0050	<0.0050	0.0077	0.073	0.0075	<0.0050	<0.0050	0.061	<0.0050	<0.0050	<0.0050	<0.0050	0.0050	<0.0050	0.019	0.011	0.11

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH586		TH587		TH588		TH589		TH590		TH591		TH592				TH593		TH594		TH595		TH596		TH597		TH598		TH599		TH600		TH601	
Sample Date			6-Nov-13	6-Nov-13	1-Oct-13	1-Oct-13	6-Nov-13	6-Nov-13	1-Oct-13	1-Oct-13	6-Nov-13	6-Nov-13	1-Oct-13	1-Oct-13	6-Nov-13	6-Nov-13	6-Nov-13		1-Oct-13	1-Oct-13	6-Nov-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	6-Nov-13	2-Oct-13	2-Oct-13
Sample ID			TH586-1	TH586-3	TH587-1	TH587-5	TH588-1	TH588-3	TH589-1	TH589-6	TH590-1	TH590-4	TH591-2	TH591-5	TH592-1	TH592-4	DUP303		TH593-1	TH593-7	TH594-1	TH594-4	TH595-1	TH595-4	TH596-1	TH596-4	TH597-1	TH597-4	TH598-1	TH598-3	TH599-1	TH599-4	TH600-1	TH600-3	TH601-1	TH601-3
Sample Depth			0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.2 - 1.6 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2 m	1.8 - 2 m		0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J2238	B3J2238	B3G7409	B3G7409	B3J2238	B3J2238	B3G7409	B3G7474	B3J2238	B3J2238	B3G7474	B3G7474	B3J2129	B3J2129	B3J2129		B3G7474	B3G7474	B3J2129	B3J2129	B3G8301	B3G8301	B3J2129	B3J2129	B3G8301	B3G8301	B3J2129	B3J2129	B3G8301	B3G8301	B3J2129	B3J2181	B3G8301	B3G8301
Laboratory Sample ID			TU7310	TU7312	TH7812	TH7815	TU7313	TU7314	TH7816	TH8150	TU7315	TU7317	TH8151	TH8153	TU6935	TU6936	TU6937		TH8154	TH8156	TU6938	TU6939	TI2908	TI2909	TU6940	TU6941	TI2910	TI2912	TU6942	TU6943	TI2913	TI2915	TU6944	TU7086	TI2916	TI2917
Sample Type	Units	Ontario SCS															Field Duplicate	RPD (%)																		
Polycyclic Aromatic Hydrocarbons																																				
Acenaphthene	µg/g	58[A]	<0.0050	0.0061	<0.010	<0.0050	<0.0050	<0.0050	0.073	<0.0050	0.45	0.049	0.019	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	0.012	0.011	<0.010	<0.0050	0.020	0.15	<0.0050	<0.0050	0.013	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	0.022	<0.0050	<0.0050	<0.0050	**0.57[A]**	<0.0050	0.038	0.015	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	0.015	<0.0050	<0.010	<0.0050	0.018	0.051	<0.0050	<0.0050	<0.040 MI	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	0.024	<0.0050	<0.0050	<0.0050	0.60	<0.0050	0.23	0.033	0.051	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	0.052	0.0086	0.013	<0.0050	0.10	0.057	<0.0050	<0.0050	0.042	<0.0050	<0.0050	0.039	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	0.033	<0.0050	0.0083	<0.0050	**1.9[A]**	<0.0050	0.050	<0.0050	0.075	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	0.19	0.0054	<0.010	<0.0050	0.036	0.0054	<0.0050	<0.0050	0.031	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	0.038	<0.0050	0.010	<0.0050	**1.7[A]**	<0.0050	0.033	<0.0050	0.070	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	0.22	<0.0050	0.014	<0.0050	0.043	<0.0050	<0.0050	<0.0050	0.050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	0.048	<0.0050	0.015	<0.0050	**2.3[A]**	<0.0050	0.023	<0.0050	0.085	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.012	<0.0050	<0.0050	<0.0050	0.095	<0.0050	<0.010	<0.0050	0.029	<0.0050	<0.0050	<0.0050	0.053	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	0.051	<0.0050	0.012	<0.0050	0.90	<0.0050	0.021	<0.0050	0.048	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.014	<0.0050	<0.0050	<0.0050	0.77	<0.0050	0.046	<0.0050	0.29	0.0054	0.0057	<0.0050	0.071	<0.0050	<0.0050	<0.0050	0.0079	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	0.012	<0.0050	<0.0050	<0.0050	**0.85[A]**	<0.0050	<0.010	<0.0050	0.029	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	0.011	<0.0050	<0.010	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	0.023	<0.0050	0.0088	<0.0050	1.6	<0.0050	0.044	0.0064	0.059	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	0.13	0.0054	<0.010	<0.0050	0.018	0.0076	<0.0050	<0.0050	0.019	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	**0.27[A]**	<0.0050	<0.010	<0.0050	0.010	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	0.036	<0.0050	<0.010	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	0.058	<0.0050	0.012	<0.0050	**3.3[A]**	<0.0050	0.086	<0.0050	0.18	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.014	<0.0050	<0.0050	<0.0050	0.038	<0.0050	0.011	<0.0050	0.028	0.021	<0.0050	<0.0050	0.044	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluorene	µg/g	69[A]	<0.0050	0.0061	0.017	<0.0050	<0.0050	<0.0050	0.13	<0.0050	0.32	0.057	0.024	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	0.017	0.020	<0.010	<0.0050	0.030	0.45	<0.0050	<0.0050	0.020	<0.0050	<0.0050	<0.0050	0.0084	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	0.030	<0.0050	0.0088	<0.0050	**1.0[A]**	<0.0050	<0.010	<0.0050	0.041	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	0.12	<0.0050	<0.010	<0.0050	0.044	<0.0050	<0.0050	<0.0050	0.029	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	0.20	0.069	<0.0071	0.017	0.31	0.11	<0.0071	0.19	0.71	0.055	<0.0071	<0.0071	0.15	0.15	0%	<0.014	<0.0071	<0.0071	0.21	0.062	0.024	0.046	<0.0071	0.14	**5.3[A]**	<0.0071	<0.0071	0.048	<0.0071	<0.0071	0.24	0.045	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	0.098	0.028	<0.0050	0.0069	0.095	0.051	<0.0050	0.14	0.26	0.026	<0.0050	<0.0050	0.046	0.048	4%	<0.010	<0.0050	<0.0050	0.064	0.026	0.024	0.017	<0.0050	0.054	4.7	<0.0050	<0.0050	0.021	<0.0050	<0.0050	0.074	0.020	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	0.10	0.041	<0.0050	0.0098	0.21	0.055	<0.0050	0.052	0.46	0.029	<0.0050	<0.0050	0.10	0.10	0%	<0.010	<0.0050	<0.0050	0.15	0.036	<0.0050	0.029	<0.0050	0.082	0.60	<0.0050	<0.0050	0.027	<0.0050	<0.0050	0.16	0.025	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	0.14	0.047	<0.0050	0.0054	0.60	0.075	<0.0050	<0.10 MI	0.13	0.019	<0.0050	<0.0050	0.33	0.24	32%	<0.010	<0.0050	<0.0050	0.42	0.060	<0.0050	0.023	<0.0050	0.046	<0.0050	<0.0050	<0.0050	0.035	<0.0050	<0.0050	0.37	0.0088	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.0050	0.0061	0.11	<0.0050	0.012	0.010	0.96	<0.0050	0.28	0.21	0.18	<0.0050	<0.0050	0.0093	0.010	nc	0.017	<0.0050	<0.0050	0.012	0.072	<0.0050	0.029	<0.0050	0.075	0.66	<0.0050	<0.0050	0.045	<0.0050	<0.0050	0.010	0.0065	<0.0050
Pyrene	µg/g	78[A]	<0.0050	<0.0050	0.055	<0.0050	0.012	<0.0050	2.4	<0.0050	0.28	0.012	0.14	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.015	<0.0050	<0.0050	<0.0050	0.40	0.028	<0.010	<0.0050	0.084	0.055	<0.0050	<0.0050	0.22	<0.0050	<0.0050	<0.0050	0.0065	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH602		TH603		TH604		TH605		TH606	TH607		TH608	TH609		TH610		TH611	TH612		TH613		TH614		TH615			TH616				TH617	
Sample Date			6-Nov-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	6-Nov-13	2-Oct-13	6-Nov-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	6-Nov-13	2-Oct-13	2-Oct-13		2-Oct-13	6-Nov-13	6-Nov-13	6-Nov-13		2-Oct-13	2-Oct-13
Sample ID			TH602-1	TH602-4	TH603-1	TH603-3	TH604-1	TH604-3	TH605-2	TH605-5	TH606-2	TH607-2	TH607-4	TH608-2	TH609-1	TH609-4	TH610-1	TH610-2	TH611-1	TH612-1	TH612-3	TH613-1	TH613-3	TH614-1	TH614-3	TH615-1	DUP220		TH615-3	TH616-1	TH616-3	DUP304		TH617-2	TH617-4
Sample Depth			0 - 0.6 m	1.8 - 2 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.5 m	0 - 0.6 m	0 - 0.6 m		1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0.6 - 1.2 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3J2181	B3J2181	B3G8402	B3G8402	B3J2181	B3J2181	B3G8402	B3G8402	B3J2181	B3G8402	B3G8480	B3J2181	B3G8480	B3G8480	B3J2181	B3J2181	B3G8480	B3J2272	B3J2272	B3G8480	B3G8480	B3J2272	B3J2272	B3G8480	B3G8480		B3G8431	B3J2272	B3J2272	B3J2272		B3G8431	B3G8431
Laboratory Sample ID			TU7087	TU7088	TI3678	TI3680	TU7089	TU7090	TI3681	TI3683	TU7091	TI3684	TI4176	TU7093	TI4177	TI4179	TU7094	TU7095	TI4180	TU7684	TU7685	TI4181	TI4183	TU7686	TU7687	TI4184	TI4185		TI3794	TU7688	TU7689	TU7690		TI3795	TI3797
Sample Type	Units	Ontario SCS																									Field Duplicate	RPD (%)				Field Duplicate	RPD (%)		
Polycyclic Aromatic Hydrocarbons																																			
Acenaphthene	µg/g	58[A]	<0.0050	0.016	<0.0050	<0.0050	<0.0050	0.093	<0.0050	<0.0050	<0.0050	<0.0050	0.015	0.030	<0.010	0.011	<0.0050	<0.0050	<0.010	<0.0050	0.047	<0.010	0.015	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0069	<0.0050	nc	<0.010	0.014
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.029	0.0075	<0.0050	0.037	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	0.052	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	0.012
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050 MI	<0.0050	<0.0050	<0.0050	0.014	<0.0050	<0.0050	<0.020 MI	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.011	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.034	<0.0050	<0.0050	<0.0050	0.015	<0.0050	<0.0050	0.031	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.014	<0.0050
Benzo(b/j)fluoranthene	µg/g	$0.78_{1/2}$[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0061	<0.0050	<0.0050	0.024	<0.0050	<0.0050	<0.0050	0.018	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.012	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.014	<0.0050	<0.0050	0.11	<0.0050	<0.0050	<0.0050	0.028	<0.0050	<0.0050	0.28	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.062	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	<0.020 MI	0.0058	<0.0050	<0.0050	0.014	<0.0050	<0.0050	<0.050 MI	<0.0050	<0.0050	<0.0050	0.0055	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	0.0071
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0066	<0.0050	0.0099	0.020	<0.0050	<0.0050	<0.0050	0.032	<0.0050	<0.0050	0.019	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.023	<0.0050
Fluorene	µg/g	69[A]	<0.0050	0.015	<0.0050	<0.0050	<0.0050	0.072	<0.0050	<0.0050	<0.0050	<0.0050	0.022	0.015	<0.020 MI	0.014	<0.0050	<0.0050	<0.010	<0.0050	0.053	<0.010	0.029	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0069	<0.0050	nc	<0.010	0.046
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0061	<0.0050	<0.0050	0.034	<0.0050	<0.0050	<0.0050	0.012	<0.0050	<0.0050	0.012	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.016	<0.0050
Methylnaphthalene (Total)	µg/g	$3.4_{\Sigma3}$[A]	<0.0071	0.48	<0.0071	<0.0071	<0.0071	1.8	<0.0071	<0.0071	<0.0071	0.083	<0.0071	0.11	0.15	0.73	<0.0071	<0.0071	<0.014	<0.0071	1.2	0.036	0.053	<0.0071	<0.0071	<0.0071	<0.0071	nc	<0.0071	<0.0071	0.42	<0.0071	nc	0.032	0.031
Methylnaphthalene, 1-	µg/g	$_{\Sigma3}$[A]	<0.0050	0.17	<0.0050	<0.0050	<0.0050	0.63	<0.0050	<0.0050	<0.0050	0.029	<0.0050	0.056	0.064	0.27	<0.0050	<0.0050	<0.010	<0.0050	0.43	0.014	0.053	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.0058	<0.0050	0.15	<0.0050	nc	0.014	0.031
Methylnaphthalene, 2-	µg/g	$_{\Sigma3}$[A]	<0.0050	0.31	<0.0050	<0.0050	<0.0050	1.1	0.0053	<0.0050	<0.0050	0.054	<0.0050	0.056	0.089	0.46	<0.0050	<0.0050	0.012	<0.0050	0.77	0.022	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.27	<0.0050	nc	0.018	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	0.39	<0.0050	<0.0050	<0.0050	**0.81**[A]	0.0076	<0.0050	<0.0050	0.036	<0.0050	<0.020 MI	0.064	0.46	<0.0050	<0.0050	0.015	<0.0050	0.68	0.020	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.35	0.0078	nc	0.014	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.0050	0.043	<0.0050	<0.0050	<0.0050	0.18	<0.0050	<0.0050	<0.0050	0.016	<0.0050	0.042	0.048	0.038	<0.0050	<0.0050	0.028	<0.0050	0.12	0.031	0.030	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.020	0.010	nc	0.025	0.060
Pyrene	µg/g	78[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.017	0.0062	<0.0050	<0.0050	<0.0050	0.0099	0.0086	0.018	0.032	<0.0050	<0.0050	<0.0050	0.028	<0.0050	<0.0050	0.018	<0.0050	<0.0050	<0.0050	0.0055	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.026	0.018

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH618		TH619		TH620				TH621		TH622		TH623		TH624		TH625		TH626		TH627		TH628		TH629		TH630				TH631	
Sample Date			6-Nov-13	6-Nov-13	3-Oct-13	3-Oct-13	7-Nov-13	7-Nov-13	7-Nov-13		3-Oct-13	3-Oct-13	7-Nov-13	7-Nov-13	3-Oct-13	3-Oct-13	7-Nov-13	7-Nov-13	3-Oct-13	3-Oct-13	7-Nov-13	7-Nov-13	3-Oct-13	3-Oct-13	7-Nov-13	7-Nov-13	3-Oct-13	3-Oct-13	7-Nov-13	7-Nov-13	7-Nov-13		3-Oct-13	3-Oct-13
Sample ID			TH618-1	TH618-3	TH619-1	TH619-3	TH620-1	TH620-3	DUP305		TH621-1	TH621-4	TH622-1	TH622-4	TH623-1	TH623-4	TH624-1	TH624-4	TH625-1	TH625-4	TH626-2	TH626-4	TH627-1	TH627-4	TH628-1	TH628-3	TH629-1	TH629-3	TH630-1	TH630-3	DUP306		TH631-1	TH631-4
Sample Depth			0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.8 - 2.3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3J2272	B3J2272	B3G9305	B3G9305	B3J3265	B3J3265	B3J3265		B3G9305	B3G9305	B3J3265	B3J3265	B3G9305	B3G9305	B3J3265	B3J3265	B3G9252	B3G9252	B3J3265	B3J3265	B3G9252	B3G9252	B3J3265	B3J3356	B3G9252	B3G9252	B3J3356	B3J3356	B3J3356		B3G9252	B3G9270
Laboratory Sample ID			TU7691	TU7692	TI9232	TI9233	TV2531	TV2532	TV2533		TI9234	TI9237	TV2534	TV2535	TI9238	TI9241	TV2536	TV2537	TI8977	TI8980	TV2538	TV2539	TI8981	TI8983	TV2540	TV2807	TI8984	TI8985	TV2808	TV2809	TV2810		TI8986	TI9023
Sample Type	Units	Ontario SCS							Field Duplicate	RPD (%)																					Field Duplicate	RPD (%)		
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	0.026	0.26	0.053	0.067	0.87	**171%**	<0.0050	0.10	<0.0050	<0.0050	<0.010	0.010	<0.0050	0.23	0.65	0.058	<0.0050	<0.0050	0.0092	0.0073	<0.0050	0.011	0.017	0.097	<0.0050	<0.0050	<0.0050	nc	<0.050	0.15
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	0.024	0.054	0.039	0.013	**0.19[A]**	nc	<0.0050	<0.050 MI	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	0.034	***<0.50 MI***	0.014	<0.0050	<0.0050	0.014	<0.0050	<0.0050	<0.0050	0.019	<0.050	<0.0050	<0.0050	<0.0050	nc	<0.050	0.019
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	0.060	0.34	0.13	0.049	0.55	**167%**	0.010	0.065	<0.0050	<0.0050	0.014	0.010	0.025	0.067	0.42	0.018	0.0060	<0.0050	0.013	<0.0050	<0.0050	<0.0050	**1.1[A]**	<0.050	<0.0050	<0.0050	<0.0050	nc	0.051	0.052
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	<0.10 MI	0.19	<0.030 MI	<0.0050	0.045	nc	0.0073	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.10	<0.0050	<0.0050	<0.0050	0.024	<0.0050	<0.0050	<0.0050	**8.1[A]**	<0.050	<0.0050	<0.0050	<0.0050	nc	0.066	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	0.098	0.065	0.053	<0.0050	0.024	nc	0.0099	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.10	<0.0050	<0.0050	<0.0050	0.033	<0.0050	<0.0050	<0.0050	**6.9[A]**	<0.050	<0.0050	<0.0050	<0.0050	nc	0.11	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	0.066	0.035	0.029	<0.0050	0.025	nc	0.013	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.10	<0.0050	<0.0050	<0.0050	0.043	<0.0050	<0.0050	<0.0050	**7.9[A]**	<0.050	<0.0050	<0.0050	<0.0050	nc	0.13	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	0.45	0.041	0.35	<0.0050	0.014	nc	0.014	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.0075	<0.0050	<0.10	<0.0050	<0.0050	<0.0050	0.040	<0.0050	<0.0050	<0.0050	2.6	<0.050	<0.0050	<0.0050	<0.0050	nc	0.17	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.010	<0.0050	<0.020	<0.0050	0.0075	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.10	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	<0.0050	**3.0[A]**	<0.050	<0.0050	<0.0050	<0.0050	nc	<0.050	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	0.047	0.17	<0.020	0.0065	0.051	nc	0.012	0.017	<0.0050	0.0065	<0.010	<0.0050	<0.0050	<0.0050	<0.10	0.0056	<0.0050	<0.0050	0.022	<0.0050	<0.0050	<0.0050	6.5	<0.050	<0.0050	<0.0050	<0.0050	nc	0.091	0.012
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	0.017	0.0075	<0.020	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.10	<0.0050	<0.0050	<0.0050	0.0058	<0.0050	<0.0050	<0.0050	**0.98[A]**	<0.050	<0.0050	<0.0050	<0.0050	nc	<0.050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	0.051	0.089	0.037	0.012	0.12	nc	0.0057	0.016	<0.0050	<0.0050	<0.010	<0.0050	0.0075	0.0063	<0.10	<0.0050	<0.0050	<0.0050	0.024	<0.0050	<0.0050	<0.0050	**11[A]**	0.056	<0.0050	<0.0050	<0.0050	nc	<0.050	0.017
Fluorene	µg/g	69[A]	<0.0050	<0.0050	0.033	0.47	<0.050 MI	0.11	1.1	**164%**	0.0068	0.32	<0.0050	0.0065	<0.010	0.041	<0.0050	0.26	1.6	0.084	<0.0050	<0.0050	0.014	0.017	<0.0050	0.0083	0.042	0.13	<0.0050	<0.0050	<0.0050	nc	<0.050	0.29
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	0.081	0.012	0.041	<0.0050	0.0090	nc	0.0094	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.10	<0.0050	<0.0050	<0.0050	0.038	<0.0050	<0.0050	<0.0050	**3.4[A]**	<0.050	<0.0050	<0.0050	<0.0050	nc	0.12	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{t3}[A]	<0.0071	<0.0071	0.099	3.1	<0.045	0.80	**28[A]**	**189%**	0.34	**4.0[A]**	<0.0071	<0.0071	0.040	0.10	0.034	2.0	**30[A]**	**6.7[A]**	0.039	<0.0071	0.78	0.066	<0.0071	0.45	<0.050	0.59	<0.0071	0.11	0.045	**84%**	0.39	0.93
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	<0.0050	<0.0050	0.041	3.1	<0.020	0.66	10	**175%**	0.10	2.7	<0.0050	0.0056	0.016	0.10	0.011	1.2	25	2.5	0.017	<0.0050	0.25	0.059	<0.0050	0.15	0.029	0.59	<0.0050	0.040	0.016	nc	0.13	0.93
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	<0.0050	<0.0050	0.058	<0.10 MI	<0.040 MI	0.14	18	**197%**	0.24	1.3	<0.0050	<0.0050	0.024	<0.020 MI	0.023	0.78	4.9	4.2	0.022	<0.0050	0.52	0.0073	<0.0050	0.30	<0.050 MI	<0.20 MI	<0.0050	0.071	0.029	**84%**	0.26	<0.050 MI
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	0.14	<0.10 MI	0.22	0.0084	<0.50 MI	nc	0.11	<0.0050	<0.0050	0.0051	<0.050 MI	<0.0050	<0.020 MI	0.030	0.11	0.070	<0.0050	<0.0050	0.25	<0.0050	<0.0050	0.18	0.021	<0.050	<0.0050	0.10	0.055	**58%**	0.15	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	0.094	2.3	0.14	0.34	3.1	**160%**	0.046	0.87	<0.0050	0.020	0.030	0.11	0.0062	0.53	2.5	0.16	0.047	0.0077	0.11	0.051	<0.0050	0.045	1.4	0.12	<0.0050	0.0072	<0.0050	nc	0.066	0.72
Pyrene	µg/g	78[A]	<0.0050	<0.0050	0.20	0.66	0.069	<0.020	0.17	nc	0.016	0.060	<0.0050	<0.0050	<0.010	<0.0050	0.019	0.013	0.14	0.016	0.011	<0.0050	0.031	<0.0050	<0.0050	<0.0050	10	0.066	<0.0050	<0.0050	<0.0050	nc	<0.050	0.042

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH632		TH633		TH634		TH635		TH636		TH637		TH638		TH639		TH640		TH641	TH642		TH643		TH644				TH645		TH646		TH647	
Sample Date			7-Nov-13	7-Nov-13	3-Oct-13	3-Oct-13	7-Nov-13	7-Nov-13	3-Oct-13	3-Oct-13	7-Nov-13	7-Nov-13	3-Oct-13	3-Oct-13	7-Nov-13	7-Nov-13	3-Oct-13	3-Oct-13	7-Nov-13	7-Nov-13	3-Oct-13	7-Nov-13	7-Nov-13	4-Oct-13	4-Oct-13	7-Nov-13	7-Nov-13	7-Nov-13			4-Oct-13	4-Oct-13	7-Nov-13	7-Nov-13	4-Oct-13	4-Oct-13
Sample ID			TH632-1	TH632-3	TH633-1	TH633-3	TH634-1	TH634-3	TH635-2	TH635-3	TH636-1	TH636-3	TH637-1	TH637-3	TH638-1	TH638-3	TH639-2	TH639-3	TH640-1	TH640-3	TH641-1	TH642-1	TH642-4	TH643-1	TH643-2	TH644-1	TH644-3	DUP307			TH645-1	TH645-3	TH646-1	TH646-3	TH647-1	TH647-3
Sample Depth			0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m			0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J3356	B3J3356	B3G9270	B3G9270	B3J3356	B3J3356	B3G9270	B3G9270	B3J3356	B3J3356	B3G9270	B3G9270	B3J3304	B3J3304	B3G9270	B3G9270	B3J3304	B3J3304	B3G9206	B3J3304	B3J3304	B3H0431	B3H0431	B3J3304	B3J3304	B3J3304			B3H0431	B3H0431	B3J3304	B3J3304	B3H0431	B3H0431
Laboratory Sample ID			TV2811	TV2812	TI9024	TI9025	TV2813	TV2814	TI9026	TI9027	TV2815	TV2816	TI9028	TI9029	TV2639	TV2640	TI9030	TI9031	TV2641	TV2642	TI8737	TV2643	TV2644	TJ5344	TJ5345	TV2645	TV2646	TV2647			TJ5346	TJ5347	TV2648	TV2312	TJ5348	TJ5349
Sample Type	Units	Ontario SCS																										Field Duplicate	RPD (%)						
Polycyclic Aromatic Hydrocarbons																																			
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	0.040	<0.0050	<0.0050	<0.010	0.017	0.056	1.8	0.016	0.14	<0.0050	0.044	<0.0050	0.22	2.0	0.54	<0.0050	<0.0050	<0.0050	0.0065	0.22	<0.0050	<0.0050	<0.0050	nc		8.3	0.19	<0.0050	<0.0050	<0.0050	0.77
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	0.011	0.010	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	**0.20[A]**	<0.010	0.020	0.015	0.0076	<0.0050	0.015	**0.28[A]**	0.069	<0.0050	<0.0050	<0.0050	<0.0050	0.043	<0.0050	<0.0050	<0.0050	nc		0.048	0.026	<0.0050	<0.0050	0.0053	0.034
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	0.0077	0.042	<0.0050	<0.0050	0.021	0.011	<0.0050	0.37	0.026	0.14	0.041	0.014	<0.0050	0.12	0.64	0.16	0.010	<0.0050	<0.0050	<0.0050	0.15	<0.0050	<0.0050	<0.0050	nc		**20[A]**	0.14	<0.0050	<0.0050	<0.0050	0.48
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	0.0077	0.0097	0.014	<0.0050	<0.010	0.0061	<0.0050	<0.0050	0.026	0.029	0.0062	<0.0050	<0.0050	0.070	0.0097	<0.0050	0.033	<0.0050	<0.0050	<0.0050	0.11	<0.0050	<0.0050	<0.0050	nc		**24[A]**	0.11	<0.0050	<0.0050	0.020	0.27
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	0.0098	<0.0050	0.014	<0.0050	0.011	0.0051	<0.0050	<0.0050	0.038	0.010	0.0062	<0.0050	<0.0050	0.049	<0.0050	<0.0050	0.048	<0.0050	<0.0050	<0.0050	0.15	<0.0050	<0.0050	<0.0050	nc		**20[A]**	0.075	<0.0050	<0.0050	0.048	0.15
Benzo(b/j)fluoranthene	µg/g	0.78_{j2}[A]	<0.0050	<0.0050	0.011	<0.0050	0.023	<0.0050	0.010	0.0066	<0.0050	<0.0050	0.052	0.012	0.0095	<0.0050	<0.0050	0.070	<0.0050	<0.0050	0.059	<0.0050	<0.0050	<0.0050	0.15	<0.0050	<0.0050	<0.0050	nc		**29[A]**	0.086	<0.0050	<0.0050	0.052	0.20
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	0.029	<0.0050	0.011	<0.0050	0.029	0.0061	<0.0050	<0.0050	0.043	0.0096	0.027	<0.0050	<0.0050	0.040	<0.0050	<0.0050	0.050	<0.0050	<0.0050	<0.0050	0.097	<0.0050	<0.0050	<0.0050	nc		**9.0[A]**	0.039	<0.0050	<0.0050	0.075	0.058
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.0063	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.0050	0.018	<0.0050	<0.0050	<0.0050	0.043	<0.0050	<0.0050	<0.0050	nc		**11[A]**	0.026	<0.0050	<0.0050	0.017	0.069
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	0.0067	0.014	0.012	<0.0050	<0.010	0.0056	<0.0050	0.0065	0.027	0.045	0.0050	<0.0050	<0.0050	0.081	0.014	<0.0050	0.029	<0.0050	<0.0050	<0.0050	0.093	<0.0050	<0.0050	<0.0050	nc		**20[A]**	0.11	<0.0050	<0.0050	0.020	0.23
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050	<0.0050	0.0070	<0.0050	<0.0050	<0.0050	0.019	<0.0050	<0.0050	<0.0050	nc		**2.2[A]**	0.0096	<0.0050	<0.0050	0.0080	0.017
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	0.0098	0.019	0.025	<0.0050	0.010	0.010	<0.0050	0.035	0.037	0.075	0.0084	<0.0050	<0.0050	0.19	0.077	0.013	0.038	<0.0050	<0.0050	<0.0050	0.18	<0.0050	<0.0050	<0.0050	nc		**71[A]**	0.19	<0.0050	<0.0050	0.015	**0.80[A]**
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	0.094	<0.0050	<0.0050	<0.010	<0.050 MI	<0.0050	1.5	0.030	0.31	<0.0050	0.053	<0.0050	0.34	1.4	0.51	<0.0050	<0.0050	<0.0050	<0.0050	0.31	<0.0050	<0.0050	<0.0050	nc		11	0.32	<0.0050	<0.0050	<0.0050	0.72
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	0.011	<0.0050	0.010	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.030	<0.0050	0.011	<0.0050	<0.0050	0.029	<0.0050	<0.0050	0.040	<0.0050	<0.0050	<0.0050	0.098	<0.0050	<0.0050	<0.0050	nc		**8.3[A]**	0.039	<0.0050	<0.0050	0.053	0.065
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	<0.0071	0.026	1.3	0.047	<0.0071	0.14	<0.050	0.054	**38[A]**	0.45	**10[A]**	0.030	0.97	<0.0071	1.9	**6.7[A]**	**4.0[A]**	0.070	<0.0071	<0.0071	0.11	2.7	<0.0071	<0.0071	<0.0071	nc		2.1	1.5	<0.0071	<0.0071	0.013	**4.3[A]**
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	0.0098	0.86	0.020	<0.0050	0.047	0.018	0.040	16	0.17	4.2	0.012	0.31	<0.0050	1.9	3.5	2.6	0.023	<0.0050	<0.0050	0.041	2.4	<0.0050	<0.0050	<0.0050	nc		1.4	1.5	<0.0050	<0.0050	0.0053	4.0
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	0.016	0.47	0.028	<0.0050	0.097	<0.050 MI	0.014	22	0.28	5.8	0.018	0.66	<0.0050	<0.10 MI	3.2	1.4	0.047	<0.0050	<0.0050	0.067	0.37	<0.0050	<0.0050	<0.0050	nc		0.74	0.069	<0.0050	<0.0050	0.0075	0.30
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	0.013	0.073	0.022	<0.0050	0.036	<0.0050	<0.020 MI	**4.2[A]**	0.13	<0.10 MI	<0.0050	0.15	<0.0050	<0.010	0.38	0.19	0.021	<0.0050	<0.0050	0.0071	0.064	<0.0050	<0.0050	<0.0050	nc		**0.79[A]**	0.028	<0.0050	<0.0050	<0.0050	<0.20 MI
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	0.0098	0.30	0.017	<0.0050	0.036	0.0086	0.022	4.9	0.096	0.93	0.0095	0.11	<0.0050	0.69	4.1	0.96	0.022	<0.0050	<0.0050	0.0093	0.96	<0.0050	<0.0050	<0.0050	nc		**63[A]**	0.43	<0.0050	<0.0050	0.0069	1.8
Pyrene	µg/g	78[A]	<0.0050	<0.0050	0.012	0.047	0.022	<0.0050	0.017	0.030	0.0079	0.050	0.14	0.18	0.0090	<0.0050	<0.0050	0.27	0.11	0.020	0.040	<0.0050	<0.0050	<0.0050	0.28	<0.0050	<0.0050	<0.0050	nc		51	0.26	<0.0050	<0.0050	0.019	0.58

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH648		TH649		TH650		TH651			TH652					TH653			TH654			TH655		TH656		TH658		TH660		TH662		TH664	
Sample Date			7-Nov-13	7-Nov-13	4-Oct-13	4-Oct-13	7-Nov-13	7-Nov-13	4-Oct-13	4-Oct-13		4-Oct-13	7-Nov-13	7-Nov-13	7-Nov-13		4-Oct-13	4-Oct-13		4-Oct-13	7-Nov-13	7-Nov-13	7-Oct-13	7-Oct-13	7-Nov-13	7-Nov-13	7-Nov-13	7-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13
Sample ID			TH648-1	TH648-3	TH649-1	TH649-3	TH650-2	TH650-3	TH651-1	DUP224		TH652-1	TH652-3	DUP308			TH653-1	DUP225		TH653-4	TH654-2	TH654-3	TH655-1	TH655-6	TH656-1	TH656-3	TH658-1	TH658-3	TH660-1	TH660-3	TH662-2	TH662-3	TH664-1	TH664-3
Sample Depth			0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.5 m	0 - 0.6 m	0 - 0.6 m		0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m			0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.2 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J3201	B3J3201	B3H0431	B3H0431	B3J3201	B3J3201	B3H0466	B3H0466		B3H0466	B3J3201	B3J3201	B3J3201		B3H0466	B3H0466		B3H0466	B3J3201	B3J3201	B3H1223	B3H1223	B3J3276	B3J3276	B3J3276	B3J3276	B3J4139	B3J4139	B3J4139	B3J4139	B3J4139	B3J4139
Laboratory Sample ID			TV2313	TV2314	TJ5350	TJ5351	TV2315	TV2316	TJ5496	TJ5497		TJ5498	TV2317	TV2318	TV2319		TJ5499	TJ5500		TJ5502	TV2320	TV2321	TJ9158	TJ9161	TV2559	TV2560	TV2561	TV2562	TV7904	TV7905	TV7906	TV7907	TV7908	TV7909
Sample Type	Units	Ontario SCS								Field Duplicate	RPD (%)				Field Duplicate	RPD (%)		Field Duplicate	RPD (%)																
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	0.061	<0.0050	<0.0050	<0.0050	0.0053	nc	0.048	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.010	nc	<0.0050	<0.0050	<0.0050	0.024	0.015	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	0.0058	0.015	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.010	nc	<0.0050	<0.0050	<0.0050	**0.24[A]**	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	0.0095	0.037	<0.0050	<0.0050	<0.0050	0.0064	nc	0.016	<0.0050	<0.0050	<0.0050	nc	<0.010	0.028	nc	<0.0050	<0.0050	<0.0050	0.16	0.0065	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	0.024	0.011	<0.0050	<0.0050	0.0054	0.0064	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	0.067	nc	<0.0050	<0.0050	<0.0050	0.31	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	0.064	0.0083	<0.0050	<0.0050	0.012	0.0069	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	0.090	nc	<0.0050	<0.0050	<0.0050	**0.42[A]**	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	0.070	<0.0050	<0.0050	<0.0050	0.012	0.0053	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	0.091	nc	<0.0050	<0.0050	<0.0050	0.58	0.0071	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.023	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	0.080	<0.0050	<0.0050	<0.0050	0.017	0.014	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.055	0.18	**106%**	<0.0050	<0.0050	<0.0050	0.55	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	0.022	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	0.029	nc	<0.0050	<0.0050	<0.0050	0.20	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0078	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	0.022	0.012	<0.0050	<0.0050	<0.0050	0.0064	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	0.050	nc	<0.0050	<0.0050	<0.0050	0.30	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	0.014	nc	<0.0050	<0.0050	<0.0050	0.080	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	0.029	0.033	<0.0050	<0.0050	<0.0050	0.012	nc	0.0073	<0.0050	<0.0050	<0.0050	nc	0.011	0.039	nc	<0.0050	<0.0050	<0.0050	0.44	0.013	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.027	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	0.11	<0.0050	<0.0050	<0.0050	0.0053	nc	0.071	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.010	nc	<0.0050	<0.0050	<0.0050	0.051	0.021	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	0.066	<0.0050	<0.0050	<0.0050	0.011	0.0091	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.011	0.076	nc	<0.0050	<0.0050	<0.0050	0.38	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	<0.0071	0.068	0.70	<0.0071	<0.0071	0.014	0.019	nc	0.11	<0.0071	<0.0071	<0.0071	nc	0.026	0.041	nc	0.13	<0.0071	<0.0071	0.38	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	0.026	0.57	<0.0050	<0.0050	0.0059	0.0086	nc	0.080	<0.0050	<0.0050	<0.0050	nc	0.011	0.015	nc	0.058	<0.0050	<0.0050	0.15	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	0.042	0.13	<0.0050	<0.0050	0.0083	0.011	nc	0.031	<0.0050	<0.0050	<0.0050	nc	0.016	0.026	nc	0.071	<0.0050	<0.0050	0.23	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	0.024	<0.0050	<0.0050	<0.0050	<0.0050	0.0069	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.020	0.031	nc	0.099	<0.0050	<0.0050	0.14	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	0.022	0.32	<0.0050	<0.0050	0.0073	0.0075	nc	0.028	<0.0050	<0.0050	<0.0050	nc	0.023	0.034	nc	0.017	<0.0050	<0.0050	0.35	0.0098	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050
Pyrene	µg/g	78[A]	<0.0050	<0.0050	0.049	0.046	<0.0050	<0.0050	0.0088	0.014	nc	0.0084	<0.0050	<0.0050	<0.0050	nc	0.018	0.043	nc	<0.0050	<0.0050	<0.0050	0.41	0.0098	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.022	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH666				TH668		TH670		TH672				TH674		TH676		TH678				TH680				TH681			TH682		TH683		TH684			TH685
Sample Date			8-Nov-13	8-Nov-13	8-Nov-13		8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13		8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13		8-Nov-13	8-Nov-13	8-Oct-13	8-Oct-13		8-Oct-13	8-Nov-13	8-Nov-13	8-Oct-13	8-Oct-13	8-Nov-13	8-Nov-13		8-Oct-13
Sample ID			TH666-2	TH666-3	DUP309		TH668-1	TH668-3	TH670-1	TH670-3	TH672-1	TH672-3	DUP310		TH674-2	TH674-3	TH676-1	TH676-4	TH678-2	TH678-3	DUP311		TH680-1	TH680-3	TH681-1	DUP231		TH681-3	TH682-1	TH682-3	TH683-1	TH683-3	TH684-2	TH684-4	TH685-1	
Sample Depth			0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	0 - 0.6 m		1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	B3H2423		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3J4139	B3J4139	B3J4139		B3J4139	B3J4145	B3J4145	B3J4145	B3J4145	B3J4145	B3J4145		B3J4145	B3J4145	B3J4145	B3J4145	B3J4145	B3J4146	B3J4146		B3J4146	B3J4146	B3H2423	B3H2423		B3H2423	B3J4146	B3J4146	B3J4146	B3J4146	B3J4146	B3J4146		B3H2423
Laboratory Sample ID			TV7910	TV7911	TV7912		TV7913	TV7953	TV7954	TV7955	TV7956	TV7957	TV7958		TV7959	TV7960	TV7961	TV7962	TV7963	TV7964	TV7965		TV7966	TV7967	TK4676	TK4677		TK4678	TV7968	TV7969	TK4679	TK4680	TV7970	TV7971		TK4681
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)							Field Duplicate	RPD (%)							Field Duplicate	RPD (%)				Field Duplicate	RPD (%)									
Polycyclic Aromatic Hydrocarbons																																				
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	nc	<0.020	<0.0050	<0.0050	<0.0050	<0.0050	0.019	0.025	nc	<0.0050	0.030	<0.0050	0.016	<0.0050	0.026	0.037	35%	<0.0050	<0.0050	0.16	0.072	**76%**	0.038	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		0.018
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	nc	0.062	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0081	<0.0050	<0.0050	0.026	0.0078	0.0092	nc	<0.0050	<0.0050	0.0080	0.0051	nc	<0.0050	0.0086	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	nc	0.033	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0081	<0.0050	0.0052	0.015	0.016	0.024	nc	<0.0050	<0.0050	0.35	0.24	37%	0.10	<0.0050	<0.0050	<0.0050	0.0057	<0.0050	<0.0050		0.045
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	<0.0050	nc	0.062	<0.0050	0.016	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0071	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.0051	<0.0050	**0.69[A]**	0.45	**42%**	0.20	0.016	<0.0050	0.0054	0.010	<0.0050	<0.0050		0.090
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	<0.0050	nc	0.090	<0.0050	0.015	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0057	<0.0050	<0.0050	0.0086	<0.0050	<0.0050	nc	0.0051	<0.0050	**0.58[A]**	**0.36[A]**	**47%**	0.16	0.018	<0.0050	0.0086	0.010	<0.0050	<0.0050		0.075
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	<0.0050	nc	0.12	<0.0050	0.025	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.011	<0.0050	<0.0050	0.018	0.0063	0.0052	nc	0.0062	<0.0050	0.71	0.47	**41%**	0.20	0.028	<0.0050	0.0072	0.014	0.0083	<0.0050		0.099
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	nc	0.11	<0.0050	0.013	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.019	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.32	0.20	**46%**	0.094	0.016	<0.0050	0.013	0.017	0.0061	<0.0050		0.046
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	nc	0.037	<0.0050	0.0089	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.28	0.15	**60%**	0.080	0.0098	<0.0050	<0.0050	0.0052	<0.0050	<0.0050		0.031
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	nc	0.062	<0.0050	0.017	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0086	<0.0050	<0.0050	<0.0050	0.0089	0.0063	nc	0.0057	<0.0050	0.65	0.41	**45%**	0.20	0.019	<0.0050	0.0063	0.0086	0.0055	<0.0050		0.089
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	nc	<0.020	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.075	0.050	40%	0.022	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		0.010
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	<0.0050	nc	0.10	<0.0050	0.036	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.016	<0.0050	<0.0050	<0.0050	0.010	0.0098	nc	0.010	<0.0050	**1.6[A]**	**1.1[A]**	37%	0.48	0.037	<0.0050	0.0090	0.019	<0.0050	<0.0050		0.20
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	nc	<0.020	0.017	<0.0050	<0.0050	<0.0050	0.031	0.068	**75%**	<0.0050	0.052	<0.0050	0.059	<0.0050	0.063	0.081	25%	<0.0050	<0.0050	0.18	0.11	**48%**	0.052	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		0.020
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	<0.0050	nc	0.078	<0.0050	0.012	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.014	<0.0050	nc	<0.0050	<0.0050	0.35	0.22	**46%**	0.10	0.014	<0.0050	0.0063	0.0091	0.0061	<0.0050		0.046
Methylnaphthalene (Total)	µg/g	3.4_{t3}[A]	<0.0071	<0.0071	<0.0071	nc	<0.028	0.019	<0.0071	<0.0071	<0.0071	<0.021	0.043	nc	<0.0071	**4.8[A]**	0.028	0.39	<0.0071	0.26	0.55	**72%**	<0.0071	<0.0071	0.036	0.047	27%	0.030	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071		0.018
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	<0.0050	<0.0050	<0.0050	nc	<0.020	0.0084	<0.0050	<0.0050	<0.0050	0.0091	0.012	nc	<0.0050	2.6	0.0094	0.36	<0.0050	0.14	0.31	**76%**	<0.0050	<0.0050	0.017	0.021	nc	0.013	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		0.0097
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	<0.0050	<0.0050	<0.0050	nc	<0.020	0.011	<0.0050	<0.0050	<0.0050	<0.020 MI	0.031	nc	<0.0050	2.1	0.019	0.029	<0.0050	0.11	0.24	**74%**	<0.0050	<0.0050	0.020	0.026	nc	0.017	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		0.0088
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	<0.0050	nc	<0.020	<0.050 MI	<0.0050	<0.0050	<0.0050	<0.10 MI	<0.15 MI	nc	<0.0050	<0.20 MI	<0.010 MI	<0.050 MI	<0.0050	0.033	0.053	**47%**	<0.0050	<0.0050	0.026	0.021	nc	0.015	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		0.012
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	nc	0.068	0.0069	0.018	<0.0050	<0.0050	0.014	0.028	nc	<0.0050	0.038	<0.0050	0.12	<0.0050	0.20	0.23	14%	0.0057	<0.0050	1.3	0.80	**48%**	0.37	0.015	<0.0050	0.0090	0.015	<0.0050	<0.0050		0.15
Pyrene	µg/g	78[A]	<0.0050	<0.0050	<0.0050	nc	0.086	<0.0050	0.029	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.012	<0.0050	<0.0050	<0.0050	0.0089	0.0075	nc	0.0085	<0.0050	1.2	0.81	39%	0.37	0.029	<0.0050	0.0095	0.018	0.0061	<0.0050		0.16

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH686		TH687		TH688		TH689		TH690		TH691	TH692		TH693		TH694				TH695		TH696		TH697		TH698		TH699		TH700		TH701	
Sample Date			8-Nov-13	8-Nov-13	8-Oct-13	8-Oct-13	8-Nov-13	8-Nov-13	8-Oct-13	8-Oct-13	11-Nov-13	11-Nov-13	8-Oct-13	11-Nov-13	11-Nov-13	8-Oct-13	8-Oct-13	11-Nov-13	11-Nov-13	11-Nov-13			8-Oct-13	8-Oct-13	11-Nov-13	11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	11-Nov-13	9-Oct-13	9-Oct-13
Sample ID			TH686-1	TH686-3	TH687-1	TH687-5	TH688-1	TH688-3	TH689-1	TH689-3	TH690-1	TH690-3	TH691-2	TH692-1	TH692-3	TH693-1	TH693-5	TH694-1	TH694-3	DUP312			TH695-1	TH695-6	TH696-2	TH696-4	TH697-2	TH697-4	TH698-1	TH698-3	TH699-1	TH699-4	TH700-1	TH700-3	TH701-1	TH701-3
Sample Depth			0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m			0 - 0.6 m	3.1 - 3.7 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.6 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J4162	B3J4162	B3H2423	B3H2423	B3J4162	B3J4162	B3H2423	B3H2385	B3J5095	B3J5095	B3H2385	B3J5095	B3J5095	B3H2385	B3H2385	B3J5095	B3J5095	B3J5095			B3H2385	B3H2385	B3J5095	B3J5095	B3H3359	B3H3359	B3J5095	B3J5119	B3H3359	B3H3359	B3J5119	B3J5119	B3H3359	B3H3359
Laboratory Sample ID			TV8014	TV8015	TK4682	TK4683	TV8016	TV8017	TK4684	TK4471	TW2568	TW2569	TK4472	TW2570	TW2571	TK4474	TK4477	TW2572	TW2573	TW2574			TK4478	TK4480	TW2575	TW2576	TK9107	TK9109	TW2577	TW2684	TK9110	TK9112	TW2685	TW2686	TK9113	TK9115
Sample Type																				Field Duplicate	RPD (%)														
Polycyclic Aromatic Hydrocarbons																																				
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	0.082	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc		<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.010	0.0062
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	0.0050	<0.0050	<0.0050	0.0069	<0.0050	<0.0050	<0.0050	<0.0050	nc		<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.010	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	0.17	0.021	<0.0050	<0.0050	<0.0050	0.031	0.016	<0.0050	0.0070	<0.0050	<0.0050	0.0069	<0.0050	0.015	<0.0050	<0.0050	nc		0.016	<0.0050	0.049	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.033	<0.0050	<0.0050	<0.0050	0.014	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.0096	<0.0050	0.37	0.028	<0.0050	<0.0050	<0.0050	0.071	0.068	<0.0050	0.028	<0.0050	<0.0050	0.015	0.0079	<0.0050	<0.0050	<0.0050	nc		0.042	<0.0050	0.24	<0.0050	<0.0050	<0.0050	0.018	<0.0050	0.026	<0.0050	<0.0050	<0.0050	0.029	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.0096	<0.0050	0.25	0.015	0.0052	<0.0050	<0.0050	0.069	0.073	<0.0050	0.035	<0.0050	<0.0050	0.020	0.0069	<0.0050	<0.0050	<0.0050	nc		0.043	<0.0050	0.19	<0.0050	<0.0050	<0.0050	0.022	<0.0050	0.017	<0.0050	<0.0050	<0.0050	0.048	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b,j}$[A]	0.014	<0.0050	0.35	0.013	0.0052	<0.0050	<0.0050	0.089	0.11	<0.0050	0.047	<0.0050	<0.0050	0.022	0.012	0.0062	<0.0050	<0.0050	nc		0.054	<0.0050	0.26	<0.0050	<0.0050	<0.0050	0.031	<0.0050	0.028	<0.0050	<0.0050	<0.0050	0.048	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.0075	<0.0050	0.13	0.0070	0.0063	<0.0050	<0.0050	0.099	0.045	<0.0050	0.036	<0.0050	<0.0050	0.032	0.0074	<0.0050	<0.0050	<0.0050	nc		0.041	0.0099	0.086	<0.0050	<0.0050	<0.0050	0.013	<0.0050	0.089	<0.0050	<0.0050	<0.0050	0.082	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	0.13	<0.0050	<0.0050	<0.0050	<0.0050	0.030	0.032	<0.0050	0.015	<0.0050	<0.0050	0.0064	<0.0050	<0.0050	<0.0050	<0.0050	nc		0.019	<0.0050	0.093	<0.0050	<0.0050	<0.0050	0.011	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.016	<0.0050
Chrysene	µg/g	7.8[A]	0.011	<0.0050	0.38	0.017	0.0052	<0.0050	<0.0050	0.062	0.070	<0.0050	0.027	<0.0050	<0.0050	0.016	0.0090	<0.0050	<0.0050	<0.0050	nc		0.038	<0.0050	0.22	<0.0050	<0.0050	<0.0050	0.023	<0.0050	0.031	<0.0050	<0.0050	<0.0050	0.025	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	0.031	<0.0050	<0.0050	<0.0050	<0.0050	0.011	0.011	<0.0050	0.0055	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc		0.0069	<0.0050	0.023	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.010	<0.0050
Fluoranthene	µg/g	0.69[A]	0.022	<0.0050	**0.83[A]**	0.024	0.012	<0.0050	<0.0050	0.18	0.16	<0.0050	0.043	<0.0050	<0.0050	0.022	0.012	<0.0050	<0.0050	<0.0050	nc		0.081	<0.0050	0.44	<0.0050	<0.0050	<0.0050	0.041	<0.0050	0.023	<0.0050	<0.0050	<0.0050	0.040	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	0.083	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc		<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.010	<0.0050	<0.0050	<0.0050	<0.010	0.0086
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.0075	<0.0050	0.13	<0.0050	<0.0050	<0.0050	<0.0050	0.056	0.049	<0.0050	0.031	<0.0050	<0.0050	0.020	0.0063	<0.0050	<0.0050	<0.0050	nc		0.034	<0.0050	0.10	<0.0050	<0.0050	<0.0050	0.014	<0.0050	0.028	<0.0050	<0.0050	<0.0050	0.058	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{1,3}$[A]	<0.0071	<0.0071	0.063	<0.014	<0.0071	<0.0071	<0.0071	0.039	<0.0071	<0.0071	0.014	<0.0071	<0.0071	<0.0071	0.049	<0.036	0.24	0.23	4%		0.019	<0.0071	0.036	<0.0071	<0.0071	0.057	<0.0071	<0.0071	0.059	0.032	0.012	<0.0071	0.049	0.11
Methylnaphthalene, 1-	µg/g	$_{13}$[A]	<0.0050	<0.0050	0.028	<0.010 MI	<0.0050	<0.0050	<0.0050	0.016	<0.0050	<0.0050	0.0060	<0.0050	<0.0050	<0.0050	0.025	<0.030 MI	0.10	0.076	27%		0.0079	<0.0050	0.014	<0.0050	0.0058	0.057	<0.0050	<0.0050	0.029	0.032	0.0058	<0.0050	0.023	0.11
Methylnaphthalene, 2-	µg/g	$_{13}$[A]	<0.0050	<0.0050	0.035	<0.010 MI	<0.0050	<0.0050	<0.0050	0.023	<0.0050	<0.0050	0.0075	<0.0050	<0.0050	0.0064	0.024	<0.020 MI	0.14	0.15	7%		0.011	<0.0050	0.022	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.031	<0.0050	0.0064	<0.0050	0.025	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	0.017	<0.0050	<0.0050	<0.0050	<0.0050	0.020	<0.0050	<0.0050	0.0055	<0.0050	<0.0050	<0.0050	0.016	<0.020 MI	0.13	0.17	27%		0.0069	<0.0050	0.014	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.024	<0.0050	0.0058	<0.0050	0.029	<0.0050
Phenanthrene	µg/g	7.8[A]	0.0096	<0.0050	0.61	0.022	0.0081	<0.0050	<0.0050	0.14	0.066	<0.0050	0.018	<0.0050	<0.0050	0.014	0.023	0.012	<0.0050	0.0090	nc		0.043	<0.0050	0.091	<0.0050	<0.0050	<0.0050	0.018	<0.0050	0.054	<0.0050	0.0053	<0.0050	0.053	0.015
Pyrene	µg/g	78[A]	0.019	<0.0050	0.62	0.061	0.0098	<0.0050	<0.0050	0.14	0.13	<0.0050	0.038	<0.0050	<0.0050	0.024	0.012	<0.0050	<0.0050	<0.0050	nc		0.068	<0.0050	0.37	<0.0050	<0.0050	<0.0050	0.036	<0.0050	0.068	<0.0050	<0.0050	<0.0050	0.042	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH702		TH703		TH704		TH705		TH706		TH707		TH708		TH709		TH710		TH711	TH712		TH713		TH714		TH715		TH716			
Sample Date			11-Nov-13	11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	11-Nov-13	9-Oct-13	11-Nov-13	11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	11-Nov-13	11-Nov-13	
Sample ID			TH702-1	TH702-4	TH703-1	TH703-3	TH704-1	TH704-3	TH705-2	TH705-3	TH706-2	TH706-4	TH707-2	TH707-3	TH708-2	TH708-4	TH709-1	TH709-4	TH710-1	TH710-4	TH711-2	TH712-1	TH712-4	TH713-1	TH713-3	TH714-1	TH714-3	TH715-1	TH715-3	TH716-1	TH716-4	DUP313	
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.3 m	1.8 - 2.3 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3J5119	B3J5119	B3H3253	B3H3253	B3J5119	B3J5119	B3H3253	B3H3253	B3J5119	B3J5119	B3H3253	B3H3253	B3J5097	B3J5097	B3H3253	B3H3253	B3J5097	B3J5097	B3H3253	B3J5097	B3J5097	B3H3255	B3H3255	B3J5097	B3J5097	B3H3255	B3H3255	B3J5097	B3J5109	B3J5109	
Laboratory Sample ID			TW2687	TW2688	TK8658	TK8659	TW2689	TW2690	TK8660	TK8661	TW2691	TW2693	TK8662	TK8663	TW2603	TW2605	TK8664	TK8666	TW2606	TW2607	TK8667	TW2608	TW2609	TK8669	TK8672	TW2610	TW2611	TK8673	TK8675	TW2612	TW2645	TW2646	
Sample Type																																Field Duplicate	RPD (%)
Polycyclic Aromatic Hydrocarbons																																	
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	0.65	0.17	0.085	<0.0050	<0.0050	0.010	<0.0050	<0.0050	<0.0050	<0.10 MI	<0.0050	<0.0050	0.0064	0.028	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.010	<0.030 MI	0.12	<0.0050	<0.0050	<0.0050	0.0090	<0.0050	<0.0050	0.015	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	0.0051	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	0.70	0.075	0.33	<0.0050	0.015	0.077	0.013	<0.0050	<0.0050	0.050	<0.0050	<0.0050	0.014	0.0086	<0.0050	<0.0050	0.038	0.012	<0.0050	0.026	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	0.61	0.019	**0.94[A]**	<0.0050	0.046	0.014	0.026	<0.0050	<0.0050	0.013	<0.0050	<0.0050	0.077	<0.0050	0.0089	<0.0050	0.053	0.061	<0.0050	<0.050 MI	<0.0050	0.0083	<0.0050	<0.0050	<0.0050	0.0077	<0.0050	<0.0050	nc
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	0.27	0.014	**1.0[A]**	<0.0050	0.0086	<0.0050	0.031	<0.0050	<0.0050	0.0063	<0.0050	<0.0050	0.088	<0.0050	0.0099	<0.0050	0.050	0.060	<0.0050	0.037	<0.0050	0.0097	<0.0050	<0.0050	<0.0050	0.0088	<0.0050	<0.0050	nc
Benzo(b/j)fluoranthene	µg/g	0.78_{j2}[A]	0.0051	<0.0050	0.23	0.028	**1.5[A]**	<0.0050	0.011	<0.0050	0.055	<0.0050	<0.0050	0.013	<0.0050	<0.0050	0.11	<0.0050	0.016	<0.0050	0.044	0.089	<0.0050	0.023	<0.0050	0.011	<0.0050	<0.0050	<0.0050	0.014	<0.0050	<0.0050	nc
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	0.17	0.018	0.87	<0.0050	<0.0050	<0.0050	0.045	<0.0050	<0.0050	0.0082	<0.0050	<0.0050	0.091	<0.0050	0.0078	<0.0050	0.21	0.044	<0.0050	0.23	<0.0050	0.035	<0.0050	<0.0050	<0.0050	0.0061	<0.0050	<0.0050	nc
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	0.057	<0.0050	0.49	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.033	<0.0050	<0.0050	<0.0050	<0.010	0.029	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	0.52	0.083	0.94	<0.0050	0.042	0.0081	0.032	<0.0050	<0.0050	0.055	<0.0050	<0.0050	0.085	0.011	0.010	<0.0050	<0.010	0.059	<0.0050	<0.050 MI	<0.0050	<0.010 MI	<0.0050	<0.0050	<0.0050	0.0099	<0.0050	<0.0050	nc
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	0.029	<0.0050	**0.18[A]**	<0.0050	<0.0050	<0.0050	0.0060	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.010	<0.0050	<0.0050	<0.0050	0.017	0.0081	<0.0050	0.015	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	0.58	0.037	**2.0[A]**	<0.0050	0.11	0.20	0.067	<0.0050	<0.0050	0.019	<0.0050	<0.0050	0.11	<0.0050	0.020	<0.0050	0.038	0.11	<0.0050	0.0089	<0.0050	0.0074	<0.0050	<0.0050	<0.0050	0.018	<0.0050	<0.0050	nc
Fluorene	µg/g	69[A]	<0.0050	<0.0050	1.1	0.37	0.097	<0.0050	<0.0050	0.013	<0.0050	0.0097	<0.0050	0.19	<0.0050	<0.0050	<0.010 MI	0.059	<0.0050	<0.0050	0.014	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	0.079	<0.0050	**0.83[A]**	<0.0050	<0.0050	<0.0050	0.030	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.057	<0.0050	0.0078	<0.0050	0.052	0.041	<0.0050	0.031	<0.0050	0.017	<0.0050	<0.0050	<0.0050	0.0066	<0.0050	<0.0050	nc
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	<0.0071	**4.5[A]**	2.9	0.29	<0.0071	<0.0071	<0.0071	0.040	0.35	<0.0071	1.6	0.013	0.060	0.033	0.022	<0.0071	0.17	0.062	0.033	<0.0071	0.013	<0.0071	0.016	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	nc
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	4.3	2.6	0.13	<0.0050	<0.0050	<0.0050	0.019	0.12	<0.0050	1.1	0.0065	0.019	0.012	0.022	<0.0050	0.063	0.021	0.013	<0.0050	0.0054	<0.0050	0.0064	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	0.24	0.25	0.17	<0.0050	<0.0050	<0.0050	0.021	0.22	<0.0050	0.51	0.0070	0.040	0.020	<0.0050	0.0052	0.11	0.041	0.021	<0.0050	0.0079	<0.0050	0.0092	<0.0050	<0.0050	<0.0050	0.0055	<0.0050	<0.0050	nc
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	<0.50 MI	<0.10 MI	0.12	<0.0050	<0.0050	<0.0050	0.014	0.16	<0.0050	0.079	<0.0050	0.036	0.010	<0.0050	0.0058	0.13	0.028	0.012	<0.0050	<0.0050	<0.0050	<0.010 MI	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	3.4	0.86	0.71	<0.0050	0.019	<0.0050	0.035	0.028	<0.0050	0.95	0.0059	<0.0050	0.022	0.0086	0.012	0.0094	0.097	0.039	<0.0050	0.015	<0.0050	0.014	<0.0050	<0.0050	<0.0050	0.011	<0.0050	<0.0050	nc
Pyrene	µg/g	78[A]	<0.0050	<0.0050	2.1	0.17	1.7	<0.0050	0.12	0.16	0.057	<0.0050	<0.0050	0.13	<0.0050	<0.0050	0.11	0.021	0.018	<0.0050	0.046	0.098	<0.0050	0.017	<0.0050	0.011	<0.0050	<0.0050	<0.0050	0.016	<0.0050	<0.0050	nc

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH717				TH718		TH719		TH720		TH721		TH722		TH723		TH724		TH725		TH726		TH727		TH728		TH729		TH730			
Sample Date			9-Oct-13	9-Oct-13	9-Oct-13		11-Nov-13	11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	11-Nov-13	10-Oct-13	10-Oct-13	11-Nov-13	11-Nov-13	10-Oct-13	10-Oct-13	11-Nov-13	11-Nov-13	10-Oct-13	10-Oct-13	11-Nov-13	11-Nov-13	10-Oct-13	10-Oct-13	12-Nov-13	12-Nov-13	10-Oct-13	10-Oct-13	12-Nov-13	12-Nov-13	12-Nov-13	
Sample ID			TH717-2	TH717-3	DUP236		TH718-1	TH718-3	TH719-1	TH719-3	TH720-1	TH720-3	TH721-1	TH721-3	TH722-1	TH722-4	TH723-2	TH723-4	TH724-1	TH724-3	TH725-2	TH725-4	TH726-1	TH726-4	TH727-1	TH727-4	TH728-1	TH728-3	TH729-2	TH729-5	TH730-1	TH730-4	DUP315	
Sample Depth			0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m	
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3H3255	B3H3255	B3H3255		B3J5109	B3J5109	B3H3261	B3H3261	B3J5109	B3J5109	B3H4265	B3H4265	B3J5109	B3J5109	B3H4265	B3H4265	B3J5087	B3J5087	B3H4265	B3H4265	B3J5087	B3J5087	B3H4265	B3H4123	B3J5964	B3J5964	B3H4123	B3H4123	B3J5964	B3J5964	B3J5964	
Laboratory Sample ID			TK8676	TK8677	TK8678		TW2647	TW2648	TK8687	TK8689	TW2649	TW2650	TL5150	TL5151	TW2651	TW2654	TL5152	TL5155	TW2507	TW2508	TL5156	TL5158	TW2509	TW2510	TL5159	TL4541	TW6439	TW6440	TL4542	TL4545	TW6441	TW6442	TW6443	
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)																											Field Duplicate	RPD (%)
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	0.37	0.53	36%	<0.0050	<0.0050	<0.030 MI	0.0066	<0.0050	<0.0050	0.012	0.078	0.020	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.046	<0.0050	<0.020	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	nc
Acenaphthylene	µg/g	0.17[A]	<0.0050	0.036	0.044	20%	<0.0050	<0.0050	0.010	<0.0050	<0.0050	<0.0050	<0.010	0.0085	0.0063	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	0.021	<0.0050	<0.020	<0.0050	<0.020	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	nc
Anthracene	µg/g	0.74[A]	<0.0050	0.035	0.043	21%	<0.0050	<0.0050	0.026	<0.0050	<0.0050	<0.0050	0.026	0.012	<0.0050	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	0.022	<0.0050	0.044	<0.0050	0.036	<0.0050	0.028	<0.0050	<0.0050	<0.0050	<0.0050	nc
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.062	<0.0050	<0.0050	<0.0050	0.086	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.022	<0.0050	<0.0050	<0.0050	0.038	<0.0050	<0.020	<0.0050	<0.020	<0.0050	0.039	<0.0050	0.0050	<0.0050	<0.0050	nc
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.047	<0.0050	<0.0050	<0.0050	0.12	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.030	<0.0050	<0.0050	<0.0050	0.046	<0.0050	<0.020	<0.0050	0.032	<0.0050	0.040	<0.0050	0.0055	<0.0050	<0.0050	nc
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.059	<0.0050	<0.0050	<0.0050	0.11	<0.0050	0.0063	<0.0050	<0.0050	<0.0050	0.041	<0.0050	<0.0050	<0.0050	0.058	<0.0050	<0.020	<0.0050	0.048	<0.0050	0.054	<0.0050	0.011	<0.0050	<0.0050	nc
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.14	<0.0050	<0.0050	<0.0050	0.20	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.052	<0.0050	<0.0050	<0.0050	0.045	<0.0050	<0.020	<0.0050	0.16	<0.0050	0.064	<0.0050	0.0060	<0.0050	<0.0050	nc
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.019	<0.0050	<0.0050	<0.0050	0.031	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	0.022	<0.0050	<0.020	<0.0050	<0.020	<0.0050	0.015	<0.0050	<0.0050	<0.0050	<0.0050	nc
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.042	<0.0050	<0.0050	<0.0050	0.085	0.0065	<0.0050	<0.0050	<0.0050	<0.0050	0.028	<0.0050	<0.0050	<0.0050	0.033	<0.0050	<0.020	<0.0050	<0.020	<0.0050	0.033	<0.0050	0.0075	<0.0050	<0.0050	nc
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.025	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	0.0093	<0.0050	<0.020	<0.0050	<0.020	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	nc
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.093	<0.0050	<0.0050	<0.0050	0.12	0.0075	<0.0050	<0.0050	<0.0050	<0.0050	0.065	<0.0050	<0.0050	<0.0050	0.061	<0.0050	0.021	<0.0050	<0.020	<0.0050	0.097	<0.0050	0.012	<0.0050	<0.0050	nc
Fluorene	µg/g	69[A]	<0.0050	0.25	0.35	33%	<0.0050	<0.0050	0.012	<0.0050	<0.0050	<0.0050	<0.010	0.020	0.022	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.020	<0.0050	0.012	<0.0050	<0.0050	<0.0050	<0.0050	nc
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.067	<0.0050	<0.0050	<0.0050	0.080	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.030	<0.0050	<0.0050	<0.0050	0.037	<0.0050	<0.020	<0.0050	0.050	<0.0050	0.037	<0.0050	0.0060	<0.0050	<0.0050	nc
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	0.029	**4.9[A]**	**6.5[A]**	28%	0.060	2.4	0.087	<0.0071	<0.0071	0.049	0.11	<0.050	**3.9[A]**	0.50	<0.0071	<0.0071	0.082	<0.0071	<0.0071	<0.0071	0.028	<0.0071	0.52	0.013	0.048	<0.0071	0.057	<0.0071	<0.0071	<0.0071	<0.0071	nc
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.016	4.9	6.5	28%	0.030	0.88	0.035	<0.0050	<0.0050	0.024	0.049	0.023	2.3	0.20	0.0062	<0.0050	0.039	<0.0050	<0.0050	<0.0050	0.011	<0.0050	0.28	0.013	0.024	<0.0050	0.022	<0.0050	<0.0050	<0.0050	<0.0050	nc
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.013	0.029	0.034	16%	0.029	1.5	0.052	<0.0050	<0.0050	0.025	0.060	<0.050 MI	1.6	0.30	<0.0050	<0.0050	0.043	<0.0050	<0.0050	<0.0050	0.017	<0.0050	0.24	<0.0050	0.024	<0.0050	0.034	<0.0050	<0.0050	<0.0050	<0.0050	nc
Naphthalene	µg/g	0.75[A]	0.014	<0.50 MI	<0.50 MI	nc	0.025	**2.7[A]**	0.037	<0.0050	<0.0050	<0.0050	0.038	<0.0050	0.55	0.19	<0.0050	<0.0050	0.028	<0.0050	<0.0050	<0.0050	0.011	<0.0050	0.077	<0.0050	0.032	<0.0050	0.023	<0.0050	<0.0050	<0.0050	<0.0050	nc
Phenanthrene	µg/g	7.8[A]	<0.0050	0.17	0.23	30%	<0.0050	0.0071	0.11	<0.0050	<0.0050	<0.0050	0.14	0.030	0.0092	<0.0050	<0.0050	0.021	0.050	<0.0050	<0.0050	<0.0050	0.031	<0.0050	0.17	0.0055	0.036	<0.0050	0.10	<0.0050	0.0060	<0.0050	<0.0050	nc
Pyrene	µg/g	78[A]	<0.0050	0.011	0.016	nc	<0.0050	<0.0050	0.11	<0.0050	<0.0050	<0.0050	0.17	0.050	<0.0050	<0.0050	<0.0050	<0.0050	0.050	<0.0050	<0.0050	<0.0050	0.045	<0.0050	0.073	<0.0050	<0.020	<0.0050	0.082	<0.0050	0.0095	<0.0050	<0.0050	nc

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH731		TH732		TH733		TH734		TH735		TH736		TH737		TH738		TH739		TH740		TH741		TH742		TH743		TH744				TH745	
Sample Date			10-Oct-13	10-Oct-13	12-Nov-13	12-Nov-13	10-Oct-13	10-Oct-13	12-Nov-13	12-Nov-13	10-Oct-13	10-Oct-13	12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13	12-Nov-13		11-Oct-13	11-Oct-13
Sample ID			TH731-1	TH731-5	TH732-1	TH732-4	TH733-2	TH733-5	TH734-1	TH734-4	TH735-2	TH735-4	TH736-1	TH736-4	TH737-1	TH737-5	TH738-1	TH738-3	TH739-2	TH739-5	TH740-1	TH740-4	TH741-2	TH741-4	TH742-1	TH742-4	TH743-2	TH743-3	TH744-2	TH744-4	DUP316		TH745-2	TH745-3
Sample Depth			0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.6 m	0.6 - 1.2 m	1.8 - 2.4 m	1.8 - 2.4 m		0.6 - 1.2 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3H4123	B3H4123	B3J5964	B3J5964	B3H4123	B3H4301	B3J5964	B3J5964	B3H4301	B3H4301	B3J5964	B3J5908	B3H5429	B3H5429	B3J5908	B3J5908	B3H5429	B3H5429	B3J5908	B3J5908	B3H5429	B3H5429	B3J5908	B3J5908	B3H5401	B3H5401	B3J5908	B3J5908	B3J5908		B3H5401	B3H5401
Laboratory Sample ID			TL4546	TL4548	TW6444	TW6445	TL4549	TL5375	TW6446	TW6447	TL5376	TL5378	TW6448	TW6251	TM0953	TM0955	TW6252	TW6253	TM0956	TM0958	TW6254	TW6255	TM0959	TM0961	TW6256	TW6257	TM0814	TM0815	TW6258	TW6259	TW6260		TM0816	TM0817
Sample Type	Units	Ontario SCS																													Field Duplicate	RPD (%)		
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.010	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	1.4	0.0097	0.0066	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.010	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.020	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0057	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0092	<0.0050	<0.0050	nc	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	0.016	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.037	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0068	<0.0050	<0.0050	<0.0050	<0.0050	0.37	0.035	0.031	0.015	<0.0050	<0.0050	nc	0.0055	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.057	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	0.024	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0083	<0.0050	<0.0050	<0.0050	<0.0050	0.014	0.18	0.12	0.0097	<0.0050	<0.0050	nc	0.017	0.012
Benzo(a)pyrene	µg/g	0.3[A]	0.067	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.0051	<0.0050	0.020	<0.0050	0.021	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050	0.0065	<0.0050	<0.0050	<0.0050	0.16	0.094	0.015	<0.0050	<0.0050	nc	0.012	0.0073
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	0.099	<0.0050	0.013	<0.0050	<0.0050	<0.0050	0.011	<0.0050	0.0061	<0.0050	<0.020	<0.0050	0.029	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.018	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.25	0.10	0.014	<0.0050	<0.0050	nc	0.016	0.0068
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.067	<0.0050	0.033	<0.0050	<0.0050	<0.0050	0.020	<0.0050	0.026	<0.0050	0.19	<0.0050	0.019	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.020	<0.0050	0.010	<0.0050	<0.0050	<0.0050	0.12	0.072	0.033	<0.0050	<0.0050	nc	0.012	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.030	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0052	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.081	0.037	<0.0050	<0.0050	<0.0050	nc	0.0050	<0.0050
Chrysene	µg/g	7.8[A]	0.052	<0.0050	0.010	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	0.023	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0089	0.0060	<0.0050	<0.0050	<0.0050	0.020	0.14	0.086	0.0082	<0.0050	<0.0050	nc	0.011	0.011
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.010	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.031	0.015	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.13	<0.0050	0.020	<0.0050	<0.0050	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	0.052	<0.0050	<0.0050	<0.0050	0.0084	<0.0050	0.018	<0.0050	<0.0050	<0.0050	<0.0050	0.097	0.29	0.14	0.0097	<0.0050	<0.0050	nc	0.036	0.024
Fluorene	µg/g	69[A]	<0.010	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.94	0.0092	0.0090	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.052	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.010	<0.0050	0.070	<0.0050	0.016	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.12	0.072	0.016	<0.0050	<0.0050	nc	0.0081	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	0.093	<0.0071	0.031	<0.0071	<0.0071	<0.0071	0.031	<0.0071	<0.0071	<0.0071	<0.028	<0.0071	0.056	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.028	<0.0071	<0.0071	<0.0071	<0.0071	**16[A]**	0.038	0.077	0.051	<0.0071	<0.0071	nc	0.017	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.044	<0.0050	0.017	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	<0.0050	0.027	<0.0050	0.018	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.010	<0.0050	<0.0050	<0.0050	<0.0050	7.7	0.016	0.029	0.021	<0.0050	<0.0050	nc	0.0081	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.049	<0.0050	0.013	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	0.038	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.018	<0.0050	<0.0050	<0.0050	<0.0050	8.0	0.022	0.048	0.030	<0.0050	<0.0050	nc	0.0086	<0.0050
Naphthalene	µg/g	0.75[A]	0.039	<0.0050	0.012	<0.0050	<0.0050	<0.0050	0.019	<0.0050	<0.0050	<0.0050	0.029	<0.0050	0.028	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.0050	***<1.0 MI***	0.014	0.024	0.012	<0.0050	<0.0050	nc	0.0070	<0.0050
Phenanthrene	µg/g	7.8[A]	0.10	<0.0050	0.019	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.0050	<0.0050	0.029	<0.0050	0.053	0.0052	<0.0050	<0.0050	0.0064	<0.0050	0.011	0.0051	<0.0050	<0.0050	<0.0050	3.4	0.12	0.10	0.032	<0.0050	<0.0050	nc	0.018	<0.0050
Pyrene	µg/g	78[A]	0.11	<0.0050	0.020	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	0.048	<0.0050	<0.0050	<0.0050	0.0064	<0.0050	0.016	<0.0050	0.0055	<0.0050	<0.0050	0.13	0.25	0.14	0.020	<0.0050	<0.0050	nc	0.031	0.018

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH746		TH747		TH748		TH749				TH750		TH751		TH752		TH753		TH754		TH755		TH756		TH757		TH758		TH759		TH760	
Sample Date			12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	11-Oct-13		12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13	15-Oct-13	15-Oct-13	12-Nov-13	12-Nov-13
Sample ID			TH746-1	TH746-5	TH747-1	TH747-4	TH748-1	TH748-4	TH749-1	TH749-3	DUP249		TH750-1	TH750-4	TH751-2	TH751-4	TH752-1	TH752-4	TH753-1	TH753-3	TH754-1	TH754-4	TH755-2	TH755-3	TH756-1	TH756-4	TH757-1	TH757-4	TH758-1	TH758-6	TH759-1	TH759-3	TH760-1	TH760-5
Sample Depth			0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.6 - 2.3 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	3 - 3.7 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	2.4 - 3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J5959	B3J5959	B3H5401	B3H5401	B3J5959	B3J5959	B3H5401	B3H5356	B3H5356		B3J5959	B3J5959	B3H5356	B3H5356	B3J5959	B3J5959	B3H5356	B3H5356	B3J5903	B3J5903	B3H5356	B3H5356	B3J5903	B3J5903	B3H5387	B3H5387	B3J5903	B3J5903	B3H6356	B3H6356	B3J5925	B3J5925
Laboratory Sample ID			TW6402	TW6404	TM0818	TM0820	TW6405	TW6406	TM0821	TM0443	TM0442		TW6407	TW6408	TM0444	TM0447	TW6409	TW6410	TM0448	TM0449	TW6210	TW6212	TM0450	TM0451	TW6213	TW6215	TM0746	TM0748	TW6216	TW6218	TM4764	TM4765	TW6304	TW6307
Sample Type	Units	Ontario SCS									Field Duplicate	RPD (%)																						
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	0.0079	0.062	<0.0050	<0.0050	0.52	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.22	<0.0050	0.011	0.067	<0.0050	0.0056	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	0.013	0.0068	<0.0050	<0.0050	0.038	0.057	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.053	0.025	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0071	<0.0050	0.025	<0.0050	<0.010	0.013	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010 MI	0.037	<0.0050	<0.0050	<0.0050	0.024	<0.0050
Anthracene	µg/g	0.74[A]	0.015	<0.0050	0.095	<0.0050	0.0060	0.076	0.031	<0.0050	<0.0050	nc	0.0057	<0.0050	0.037	<0.0050	0.53	<0.0050	0.024	0.25	<0.0050	<0.0050	0.0078	<0.0050	<0.0050	<0.0050	<0.010	0.015	0.046	<0.0050	<0.0050	0.090	0.15	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.022	<0.0050	0.19	<0.0050	0.011	<0.0050	0.076	<0.0050	<0.0050	nc	0.0067	<0.0050	0.23	<0.0050	**0.94[A]**	<0.0050	0.053	0.30	<0.0050	<0.0050	0.019	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.028	<0.0050	<0.0050	0.13	0.32	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.027	<0.0050	0.15	<0.0050	0.017	<0.0050	0.098	<0.0050	<0.0050	nc	0.0083	<0.0050	0.21	<0.0050	**0.79[A]**	<0.0050	0.057	**0.46[A]**	<0.0050	<0.0050	0.017	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.053	<0.0050	0.0058	0.096	0.29	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.036	<0.0050	0.21	<0.0050	0.026	<0.0050	0.13	<0.0050	<0.0050	nc	0.013	<0.0050	0.32	<0.0050	**1.0[A]**	<0.0050	0.075	0.27	<0.0050	<0.0050	0.028	<0.0050	<0.0050	<0.0050	0.019	0.0058	0.078	<0.0050	<0.0050	0.089	0.38	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.031	<0.0050	0.092	<0.0050	0.034	<0.0050	0.11	<0.0050	<0.0050	nc	0.024	<0.0050	0.096	<0.0050	0.49	<0.0050	0.045	0.42	<0.0050	<0.0050	0.029	<0.0050	<0.0050	<0.0050	0.034	<0.0050	0.049	<0.0050	0.033	0.054	0.18	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.013	<0.0050	0.070	<0.0050	0.0054	<0.0050	0.041	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.11	<0.0050	0.34	<0.0050	0.030	0.042	<0.0050	<0.0050	0.010	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.020	<0.0050	<0.0050	0.031	0.13	<0.0050
Chrysene	µg/g	7.8[A]	0.024	<0.0050	0.15	<0.0050	0.011	<0.0050	0.062	<0.0050	<0.0050	nc	0.0067	<0.0050	0.17	<0.0050	0.77	<0.0050	0.042	1.1	<0.0050	<0.0050	0.020	<0.0050	<0.0050	<0.0050	<0.010	0.023	0.031	<0.0050	<0.0050	0.14	0.27	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	0.020	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.023	<0.0050	**0.15[A]**	<0.0050	<0.010	0.047	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.0091	<0.0050	<0.0050	0.0093	0.044	<0.0050
Fluoranthene	µg/g	0.69[A]	0.049	<0.0050	0.51	<0.0050	0.023	0.011	0.13	<0.0050	<0.0050	nc	0.013	<0.0050	0.41	<0.0050	**2.2[A]**	<0.0050	0.13	0.16	<0.0050	<0.0050	0.029	<0.0050	<0.0050	<0.0050	0.016	0.0068	0.045	<0.0050	<0.0050	0.29	**0.76[A]**	<0.0050
Fluorene	µg/g	69[A]	<0.0050	0.0064	0.047	<0.0050	<0.0050	0.37	0.0087	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.20	<0.0050	<0.010	0.13	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	0.034	<0.0050 MI	<0.0050	<0.0050	0.036	0.050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.026	<0.0050	0.10	<0.0050	0.018	<0.0050	0.10	<0.0050	<0.0050	nc	0.010	<0.0050	0.11	<0.0050	**0.52[A]**	<0.0050	0.039	0.15	<0.0050	<0.0050	0.020	<0.0050	<0.0050	<0.0050	0.017	<0.0050	0.044	<0.0050	0.0068	0.040	0.20	<0.0050
Methylnaphthalene (Total)	µg/g	3.4[A]	0.038	0.017	<0.0071	<0.0071	0.032	**6.1[A]**	0.058	<0.0071	<0.0071	nc	0.015	<0.0071	0.023	<0.0071	0.14	<0.0071	0.053	2.0	<0.0071	0.38	0.16	<0.0071	<0.0071	0.12	0.032	0.017	0.19	0.24	<0.0071	0.026	0.014	0.13
Methylnaphthalene, 1-	µg/g	[A]	0.014	0.017	<0.0050	<0.0050	0.016	2.7	0.023	<0.0050	<0.0050	nc	0.0067	0.0050	0.0099	<0.0050	0.062	<0.0050	0.024	0.88	<0.0050	0.18	0.052	<0.0050	<0.0050	0.049	0.014	0.017	0.084	0.085	<0.0050	0.019	0.0073	0.049
Methylnaphthalene, 2-	µg/g	[A]	0.024	<0.0050	0.0063	<0.0050	0.016	3.3	0.034	<0.0050	<0.0050	nc	0.0083	<0.0050	0.013	<0.0050	0.074	<0.0050	0.029	1.1	<0.0050	0.20	0.11	<0.0050	<0.0050	0.075	0.018	<0.0050	0.11	0.16	<0.0050	0.0073	0.0063	0.076
Naphthalene	µg/g	0.75[A]	0.013	<0.0050	0.014	<0.0050	0.0093	<0.30 MI	0.042	<0.0050	<0.0050	nc	0.0052	<0.0050	<0.010 MI	<0.0050	0.053	<0.0050	0.037	0.68	<0.0050	0.061	0.089	<0.0050	<0.0050	0.074	0.025	<0.0050	0.085	0.16	<0.0050	<0.0050	0.0099	0.079
Phenanthrene	µg/g	7.8[A]	0.043	0.0098	0.45	<0.0050	0.023	0.71	0.090	<0.0050	<0.0050	nc	0.011	<0.0050	0.079	<0.0050	1.9	<0.0050	0.078	0.90	<0.0050	0.026	0.027	<0.0050	<0.0050	0.018	0.026	0.032	0.063	0.020	<0.0050	0.091	0.55	0.0070
Pyrene	µg/g	78[A]	0.044	<0.0050	0.38	<0.0050	0.032	0.011	0.099	<0.0050	<0.0050	nc	0.013	<0.0050	0.41	<0.0050	1.6	<0.0050	0.10	1.9	<0.0050	<0.0050	0.032	<0.0050	<0.0050	<0.0050	0.017	0.042	0.050	<0.0050	0.0084	0.44	0.59	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH761		TH762		TH763		TH764		TH765		TH766		TH767		TH768		TH769		TH770		TH771		TH772		TH773				TH774		TH775	
Sample Date			15-Oct-13	15-Oct-13	12-Nov-13	12-Nov-13	15-Oct-13	15-Oct-13	12-Nov-13	12-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	13-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	13-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	13-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	13-Nov-13	15-Oct-13	15-Oct-13	15-Oct-13		13-Nov-13	13-Nov-13	15-Oct-13	15-Oct-13
Sample ID			TH761-1	TH761-2	TH762-2	TH762-5	TH763-2	TH763-5	TH764-1	TH764-4	TH765-1	TH765-5	TH766-1	TH766-5	TH767-1	TH767-4	TH768-1	TH768-5	TH769-1	TH769-4	TH770-1	TH770-4	TH771-1	TH771-4	TH772-1	TH772-3	TH773-1	TH773-3	DUP255		TH774-1	TH774-3	TH775-1	TH775-4
Sample Depth			0 - 0.6 m	0.6 - 1.2 m	0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H6356	B3H6356	B3J5925	B3J5925	B3H6356	B3H6356	B3J5925	B3J5925	B3H6356	B3H6356	B3J6817	B3J6817	B3H6356	B3H6381	B3J6817	B3J6817	B3H6381	B3H6381	B3J6817	B3J6817	B3H6381	B3H6381	B3J6817	B3J6817	B3H6258	B3H6258	B3H6258		B3J6850	B3J6850	B3H6258	B3H6258
Laboratory Sample ID			TM4766	TM4767	TW6308	TW6309	TM4768	TM4769	TW6310	TW6312	TM4770	TM4772	TX0167	TX0170	TM4773	TM4876	TX0171	TX0172	TM4877	TM4880	TX0173	TX0174	TM4881	TM4883	TX0175	TX0176	TM4363	TM4364	TM4365		TX0382	TX0383	TM4366	TM4368
Sample Type	Units	Ontario SCS																											Field Duplicate	RPD (%)				
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	0.10	0.25	<0.0050	0.078	0.023	0.016	<0.0050	<0.0050	0.11	0.0087	<0.0050	0.026	0.0055	0.0082	0.0054	<0.0050	<0.0050	0.014	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.013	0.013	nc	<0.0050	<0.0050	<0.0050	0.0056
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	0.019	0.058	0.015	<0.0050	0.012	<0.0050	<0.0050	<0.0050	0.028	<0.0050	<0.0050	0.0064	0.037	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	0.040	0.040	0.0095	0.022	0.030	<0.0050	<0.0050	<0.0050	0.086	<0.0050	<0.0050	0.17	0.041	<0.0050	0.011	0.0061	0.0064	<0.0050	<0.0050	<0.0050	0.0060	<0.0050	<0.0050	0.0084	0.011	nc	<0.0050	<0.0050	<0.0050	0.0077
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	0.018	0.016	0.015	0.11	0.035	<0.0050	0.0066	0.0076	0.13	<0.0050	0.012	0.55	0.10	<0.0050	0.024	0.0051	0.018	<0.0050	0.0073	<0.0050	<0.0050	<0.0050	<0.0050	0.0074	0.0060	nc	<0.0050	<0.0050	<0.0050	0.0056
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	0.0090	0.0098	0.018	0.088	0.043	<0.0050	0.0071	0.0054	0.081	<0.0050	0.014	**0.62[A]**	0.17	<0.0050	0.022	0.0056	0.013	<0.0050	0.0092	<0.0050	<0.0050	<0.0050	<0.0050	0.0053	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{j2}$[A]	<0.0050	0.0069	0.018	0.018	0.027	0.12	0.067	<0.0050	0.013	0.0086	0.13	<0.0050	0.022	**0.79[A]**	0.22	<0.0050	0.028	0.0076	0.019	<0.0050	0.013	<0.0050	0.0071	<0.0050	<0.0050	0.0084	0.0070	nc	<0.0050	<0.0050	<0.0050	0.0072
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.0056	<0.0050	0.0079	0.0063	0.032	0.056	0.055	<0.0050	0.012	<0.0050	0.070	<0.0050	0.014	0.30	0.30	<0.0050	0.015	0.021	0.011	<0.0050	0.0092	<0.0050	0.013	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.0061
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	0.0056	0.0059	0.010	0.043	0.019	<0.0050	<0.0050	<0.0050	0.034	<0.0050	0.0068	0.23	0.069	<0.0050	0.011	<0.0050	0.0064	<0.0050	0.0054	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	0.026	0.022	0.013	0.058	0.034	<0.0050	0.0062	0.011	0.18	<0.0050	0.013	0.56	0.077	<0.0050	0.030	0.0076	0.022	<0.0050	0.0088	<0.0050	<0.0050	<0.0050	<0.0050	0.011	0.0090	nc	<0.0050	<0.0050	<0.0050	0.0082
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	0.011	<0.0050	<0.0050	<0.0050	0.016	<0.0050	<0.0050	0.067	0.038	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	0.064	0.071	0.028	0.17	0.055	0.0056	0.011	0.021	0.29	<0.0050	0.020	**0.92[A]**	0.083	<0.0050	0.047	0.0056	0.028	<0.0050	0.017	<0.0050	0.0071	<0.0050	<0.0050	0.022	0.023	nc	<0.0050	<0.0050	<0.0050	0.021
Fluorene	µg/g	69[A]	<0.0050	<0.0050	0.16	0.48	<0.0050	0.036	0.069	0.034	<0.0050	<0.0050	0.17	0.012	<0.0050	0.040	<0.050 MI	0.022	<0.0050	<0.0050	<0.0050	0.020	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.016	0.017	nc	<0.0050	<0.0050	<0.0050	0.0066
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	0.0062	0.0054	0.023	0.054	0.046	<0.0050	0.0095	<0.0050	0.053	<0.0050	0.014	0.32	0.26	<0.0050	0.015	0.0071	0.0086	<0.0050	0.0078	<0.0050	0.0065	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	0.013	<0.0071	**6.2[A]**	**11[A]**	<0.0071	0.040	1.4	0.59	0.024	<0.0071	**5.7[A]**	0.12	<0.0071	<0.0071	0.45	0.087	<0.0071	0.014	0.11	0.077	<0.0071	<0.0071	0.014	0.15	<0.0071	0.99	0.75	28%	<0.0071	<0.0071	<0.0071	0.21
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.0051	<0.0050	2.4	4.7	<0.0050	0.030	0.60	0.23	0.0090	<0.0050	2.3	0.11	<0.0050	<0.0050	0.15	0.075	<0.0050	0.0066	0.051	0.077	<0.0050	<0.0050	0.0054	0.065	<0.0050	0.32	0.24	29%	<0.0050	<0.0050	<0.0050	0.085
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.0081	<0.0050	3.8	6.8	<0.0050	0.0099	0.79	0.36	0.015	<0.0050	3.3	0.011	<0.0050	<0.0050	0.30	0.012	0.0060	0.0076	0.056	<0.010 MI	<0.0050	<0.0050	0.0087	0.087	<0.0050	0.68	0.51	29%	<0.0050	<0.0050	<0.0050	0.12
Naphthalene	µg/g	0.75[A]	0.0051	<0.0050	**2.6[A]**	**4.4[A]**	<0.0050	0.024	0.37	0.15	0.0095	<0.0050	**1.7[A]**	0.028	<0.0050	<0.0050	0.29	0.0053	<0.0050	<0.0050	0.033	<0.050 MI	<0.0050	<0.0050	<0.0050	0.025	<0.0050	0.37	0.25	39%	<0.0050	<0.0050	<0.0050	0.22
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	0.40	0.85	0.016	0.064	0.23	0.051	0.0095	<0.0050	0.96	0.011	0.0092	0.46	0.076	0.014	0.029	<0.0050	0.055	0.022	0.010	<0.0050	0.0071	<0.0050	<0.0050	0.062	0.059	5%	<0.0050	<0.0050	0.0062	0.038
Pyrene	µg/g	78[A]	0.0051	0.013	0.061	0.066	0.023	0.15	0.060	0.0051	0.010	0.021	0.28	<0.0050	0.017	0.81	0.12	<0.0050	0.039	0.011	0.026	<0.0050	0.015	<0.0050	0.0071	<0.0050	<0.0050	0.024	0.024	nc	<0.0050	<0.0050	<0.0050	0.016

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH776		TH777		TH778		TH779		TH780		TH781		TH782		TH783		TH784				TH785		TH786		TH787		TH788		TH789		TH790	
Sample Date			13-Nov-13	13-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	13-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	13-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	13-Nov-13	16-Oct-13	16-Oct-13	13-Nov-13	13-Nov-13	13-Nov-13		16-Oct-13	16-Oct-13	13-Nov-13	13-Nov-13	14-Oct-13	16-Oct-13	13-Nov-13	13-Nov-13	16-Oct-13	16-Oct-13	13-Nov-13	13-Nov-13
Sample ID			TH776-2	TH776-4	TH777-2	TH777-4	TH778-1	TH778-3	TH779-1	TH779-6	TH780-2	TH780-4	TH781-2	TH781-5	TH782-2	TH782-4	TH783-1	TH783-6	TH784-1	TH784-4	DUP319		TH785-1	TH785-3	TH786-1	TH786-3	TH787-1	TH787-5	TH788-2	TH788-3	TH789-1	TH789-6	TH790-2	TH790-4
Sample Depth			0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.3 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	3.1 - 3.7 m	0.6 - 1.2 m	1.8 - 2.3 m	0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.6 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	3.1 - 3.7 m	0.6 - 1.2 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J6850	B3J6850	B3H6258	B3H6258	B3J6850	B3J6850	B3H6258	B3H6230	B3J6850	B3J6850	B3H6230	B3H6230	B3J6850	B3J6850	B3H7206	B3H7206	B3J6877	B3J6877	B3J6877		B3H7206	B3H7206	B3J6877	B3J6877	B3H7206	B3H7206	B3J6877	B3J6877	B3H7164	B3H7164	B3J6877	B3J6877
Laboratory Sample ID			TX0384	TX0385	TM4369	TM4371	TX0386	TX0387	TM4372	TM4262	TX0388	TX0389	TM4263	TM4265	TX0390	TX0391	TM8811	TM8813	TX0497	TX0498	TX0499		TM8814	TM8815	TX0500	TX0501	TM8816	TM8819	TX0502	TX0503	TM8633	TM8635	TX0504	TX0505
Sample Type	Units	Ontario SCS																			Field Duplicate	RPD (%)												
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	0.011	0.0050	0.0085	<0.010	<0.0050	4.4	0.0065	0.042	<0.0050	2.5	0.070	<0.0050	<0.050	0.43	0.039	0.0092	nc	<0.010	<0.010	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.018	0.040
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.012	<0.0050	<0.010	<0.0050	**0.40[A]**	<0.0050	<0.0050	**0.39[A]**	**0.26[A]**	0.026	<0.0050	<0.050	0.056	0.0071	<0.0050	nc	0.012	0.010	<0.0050	<0.0050	0.025	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.023
Anthracene	µg/g	0.74[A]	0.0056	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.010	<0.0050	**1.3[A]**	0.0054	0.054	0.20	**0.91[A]**	0.071	<0.0050	<0.050	0.26	0.016	<0.0050	nc	0.013	0.012	<0.0050	<0.0050	0.013	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.014	0.060
Benzo(a)anthracene	µg/g	0.63[A]	0.013	<0.0050	<0.0050	<0.0050	0.014	<0.0050	0.014	<0.0050	0.25	<0.0050	0.11	**2.2[A]**	0.33	0.012	<0.0050	<0.050	0.21	0.0086	<0.0050	nc	0.015	0.026	<0.0050	<0.0050	0.025	<0.0050	<0.0050	<0.0050	0.0062	<0.0050	0.018	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.010	<0.0050	<0.0050	<0.0050	0.019	<0.0050	0.017	<0.0050	0.13	<0.0050	0.097	**2.8[A]**	0.18	0.0086	0.0067	0.083	0.14	0.0071	<0.0050	nc	0.020	0.022	<0.0050	<0.0050	0.023	<0.0050	<0.0050	<0.0050	0.0073	<0.0050	0.017	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	0.017	<0.0050	<0.0050	<0.0050	0.032	<0.0050	0.022	<0.0050	0.14	<0.0050	0.13	**3.2[A]**	0.36	0.024	<0.0050	0.083	0.19	0.0086	<0.0050	nc	0.023	0.030	<0.0050	<0.0050	0.027	<0.0050	<0.0050	<0.0050	0.0083	<0.0050	0.026	0.017
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.029	<0.0050	<0.0050	<0.0050	0.046	<0.0050	0.047	<0.0050	0.24	<0.0050	0.064	2.0	0.15	0.016	0.014	0.17	0.077	0.0066	<0.0050	nc	0.024	0.033	<0.0050	<0.0050	0.023	<0.0050	<0.0050	<0.0050	0.013	<0.0050	0.036	0.0082
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.0095	<0.0050	<0.010	<0.0050	<0.10	<0.0050	0.045	**1.3[A]**	0.098	<0.0050	<0.0050	<0.050	0.077	<0.0050	<0.0050	nc	<0.010	<0.010	<0.0050	<0.0050	0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0075	<0.0050
Chrysene	µg/g	7.8[A]	0.015	<0.0050	<0.0050	0.012	0.017	0.0052	0.019	<0.0050	0.29	0.0087	0.12	1.6	0.28	0.11	<0.0050	<0.050	0.19	0.012	<0.0050	nc	0.020	0.025	<0.0050	<0.0050	0.024	<0.0050	<0.0050	<0.0050	0.0073	<0.0050	0.026	0.072
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.0056	<0.0050	<0.010	<0.0050	<0.10	<0.0050	0.014	**0.54[A]**	0.030	<0.0050	<0.0050	<0.050	<0.050	<0.0050	<0.0050	nc	<0.010	<0.010	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.019	<0.0050	<0.0050	0.0096	0.026	0.0056	0.023	<0.0050	**1.0[A]**	<0.0050	0.26	**2.2[A]**	**1.4[A]**	0.013	0.0057	<0.050	0.62	0.024	0.0058	nc	0.027	0.055	<0.0050	<0.0050	0.042	<0.0050	<0.0050	<0.0050	0.0098	<0.0050	0.035	0.0082
Fluorene	µg/g	69[A]	<0.0050	0.0091	<0.0050	<0.0050	<0.0050	0.0080	<0.010	<0.0050	5.0	0.012	0.024	0.015	2.6	0.15	<0.0050	<0.050	0.89	0.055	0.023	nc	0.012	0.014	<0.0050	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	0.14
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.0090	<0.0050	<0.0050	<0.0050	0.029	<0.0050	0.021	<0.0050	<0.10	<0.0050	0.060	**2.1[A]**	0.099	<0.0050	<0.0050	0.052	0.082	0.0051	<0.0050	nc	0.014	0.016	<0.0050	<0.0050	0.015	<0.0050	<0.0050	<0.0050	0.0067	<0.0050	0.020	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	0.13	<0.0071	<0.0071	<0.0071	0.19	0.11	<0.014	<0.0071	**220[A]**	0.52	0.015	0.020	**64[A]**	**5.6[A]**	<0.0071	<0.071	**17[A]**	0.99	0.38	**89%**	0.039	0.051	0.016	<0.0071	0.033	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	1.7	**4.2[A]**
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.057	<0.0050	<0.0050	<0.0050	0.063	0.094	<0.010	<0.0050	76	0.21	0.0063	0.0072	24	2.2	<0.0050	<0.050	6.6	0.39	0.15	**89%**	0.016	0.019	0.0057	<0.0050	0.013	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.59	1.7
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.076	<0.0050	<0.0050	<0.0050	0.13	0.020	0.012	<0.0050	140	0.31	0.0082	0.013	39	3.4	<0.0050	<0.050	11	0.60	0.23	**89%**	0.022	0.033	0.0099	<0.0050	0.020	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	1.1	2.5
Naphthalene	µg/g	0.75[A]	0.050	<0.0050	<0.0050	<0.010 MI	0.071	<0.0050	0.020	<0.0050	**94[A]**	0.29	0.018	0.024	**20[A]**	**1.2[A]**	<0.0050	0.12	**6.0[A]**	0.25	0.095	**90%**	0.058	0.075	<0.0050	<0.0050	0.22	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.72	0.50
Phenanthrene	µg/g	7.8[A]	0.043	<0.0050	<0.0050	<0.020 MI	0.034	0.017	0.031	<0.0050	**9.3[A]**	0.052	0.18	0.071	4.7	1.7	<0.0050	<0.050	1.6	0.12	0.052	**79%**	0.036	0.086	<0.0050	<0.0050	0.043	<0.0050	<0.0050	<0.0050	0.0057	<0.0050	0.14	1.2
Pyrene	µg/g	78[A]	0.018	<0.0050	<0.0050	0.037	0.026	<0.0050	0.022	<0.0050	2.2	0.016	0.21	2.6	1.8	0.23	0.0057	0.052	0.48	0.021	0.0058	nc	0.030	0.056	<0.0050	<0.0050	0.043	<0.0050	<0.0050	0.0061	0.010	<0.0050	0.052	0.11

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH791		TH792		TH793		TH794		TH795		TH796		TH797				TH798		TH799		TH800		TH801		TH802		TH803		TH804	
Sample Date			16-Oct-13	16-Oct-13	13-Nov-13	13-Nov-13	16-Oct-13	16-Oct-13	13-Nov-13	13-Nov-13	16-Oct-13	16-Oct-13	13-Nov-13	13-Nov-13	16-Oct-13	16-Oct-13	16-Oct-13		13-Nov-13	13-Nov-13	16-Oct-13	16-Oct-13	30-Sep-13	30-Sep-13	30-Sep-13	1-Oct-13	30-Sep-13	1-Oct-13	1-Oct-13	1-Oct-13	1-Oct-13	1-Oct-13
Sample ID			TH791-2	TH791-3	TH792-2	TH792-4	TH793-2	TH793-3	TH794-2	TH794-4	TH795-1	TH795-4	TH796-1	TH796-3	TH797-1	TH797-3	DUP258		TH798-1	TH798-5	TH799-1	TH799-4	TH800-1	TH800-4	TH801-1	TH801-6	TH802-1	TH802-6	TH803-1	TH803-6	TH804-1	TH804-6
Sample Depth			0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	2.3 - 2.9 m	0.5 - 0.6 m	3.1 - 3.7 m	0.5 - 0.6 m	3.1 - 3.7 m	0.5 - 0.6 m	3.1 - 3.7 m	0.5 - 0.6 m	3.1 - 3.7 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H7164	B3H7164	B3J6877	B3J6811	B3H7164	B3H7164	B3J6811	B3J6811	B3H7164	B3H7164	B3J6811	B3J6811	B3H7270	B3H7270	B3H7270		B3J6811	B3J6811	B3H7270	B3H7270	B3G6617	B3G6617	B3G6617	B3G7482	B3G6617	B3G7482	B3G7482	B3G7482	B3G7482	B3G7482
Laboratory Sample ID			TM8636	TM8637	TX0506	TX0141	TM8638	TM8639	TX0142	TX0143	TM8640	TM8641	TX0144	TX0146	TM9055	TM9056	TM9057		TX0147	TX0150	TM9058	TM9060	TH4404	TH4406	TH4407	TH8210	TH4409	TH8206	TH8207	TH8209	TH8211	TH8213
Sample Type	Units	Ontario SCS															Field Duplicate	RPD (%)														
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.010	<0.0050	5.9	0.0066	<0.0050	<0.0050	0.22	<0.0050 MI	<0.010	<0.0050	<0.020	0.0095	<0.010	<0.010	0.011	nc	<0.0050	0.0060	<0.0050	<0.010	0.0060	<0.0050	<0.0050	<0.0050	0.022	<0.0050	0.61	<0.0050	0.14	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.010	0.0053	**0.58**[A]	<0.0050	<0.0050	<0.0050	0.025	<0.0050	<0.010	<0.0050	<0.020	<0.0050	0.016	<0.010	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.10	<0.0050	0.0080	<0.0050
Anthracene	µg/g	0.74[A]	<0.010	0.0069	**2.4**[A]	0.011	<0.0050	<0.0050	0.16	<0.0050	0.014	0.0051	0.036	0.0076	0.012	0.014	0.019	nc	<0.0050	<0.0050	<0.0050	0.014	0.020	<0.0050	0.0077	<0.0050	0.062	<0.0050	**3.4**[A]	<0.0050	0.45	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.014	0.017	0.53	<0.0050	<0.0050	0.0083	0.068	<0.0050	0.061	0.0077	<0.020	<0.0050	0.027	0.026	0.022	nc	<0.0050	<0.0050	0.0072	0.025	0.047	<0.0050	0.019	<0.0050	0.12	<0.0050	**5.7**[A]	<0.0050	**0.90**[A]	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.026	0.019	0.25	<0.0050	<0.0050	0.0088	0.035	<0.0050	0.053	0.0082	<0.020	<0.0050	0.033	0.032	0.024	nc	<0.0050	<0.0050	0.0077	0.028	0.031	<0.0050	0.012	<0.0050	0.084	<0.0050	**4.4**[A]	<0.0050	**0.79**[A]	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.019	0.021	0.34	<0.0050	<0.0050	0.0099	0.037	<0.0050	0.059	0.0097	<0.020	<0.0050	0.034	0.035	0.028	nc	<0.0050	<0.0050	0.012	0.033	0.054	<0.0050	0.023	<0.0050	0.11	<0.0050	**5.2**[A]	<0.0050	**1.0**[A]	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.031	0.024	0.49	<0.0050	0.0057	0.0099	0.052	<0.0050	0.056	0.011	0.11	<0.0050	0.049	0.051	0.031	**49%**	<0.0050	<0.0050	0.0087	0.050	0.026	<0.0050	0.012	<0.0050	0.051	<0.0050	1.8	<0.0050	0.42	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.010	0.0069	0.073	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	0.020	<0.0050	<0.020	<0.0050	0.011	0.010	0.010	nc	<0.0050	<0.0050	<0.0050	0.010	0.022	<0.0050	0.0092	<0.0050	0.047	<0.0050	**2.0**[A]	<0.0050	0.41	<0.0050
Chrysene	µg/g	7.8[A]	<0.010	0.014	0.55	0.0061	<0.0050	0.0083	0.064	<0.0050	0.053	0.0072	<0.020	0.0062	0.032	0.024	0.021	nc	<0.0050	<0.0050	0.0077	0.024	0.039	<0.0050	0.015	<0.0050	0.095	<0.0050	4.3	<0.0050	0.71	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.010	<0.0050	0.031	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.010	<0.0050	<0.020	<0.0050	<0.010	<0.010	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.010	0.0076	<0.0050	<0.0050	<0.0050	0.012	<0.0050	**0.61**[A]	<0.0050	**0.11**[A]	<0.0050
Fluoranthene	µg/g	0.69[A]	0.022	0.028	**1.9**[A]	<0.0050	0.0052	0.016	0.18	<0.0050	0.079	0.013	<0.020	<0.0050	0.024	0.050	0.053	6%	<0.0050	<0.0050	0.012	0.045	0.10	<0.0050	0.043	<0.0050	0.28	<0.0050	**14**[A]	<0.0050	**2.4**[A]	<0.0050
Fluorene	µg/g	69[A]	<0.010	<0.0050	8.1	0.012	<0.0050	<0.0050	0.23	<0.0050	<0.010	<0.0050	<0.020	0.024	<0.010	<0.010	0.0097	nc	<0.0050	0.015	<0.0050	<0.010	0.010	<0.0050	<0.0050	<0.0050	0.043	<0.0050	1.2	<0.0050	0.22	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.014	0.017	0.10	<0.0050	<0.0050	0.0073	<0.020	<0.0050	0.033	0.0061	0.034	<0.0050	0.026	0.028	0.018	nc	<0.0050	<0.0050	0.0062	0.023	0.027	<0.0050	0.011	<0.0050	0.052	<0.0050	**2.0**[A]	<0.0050	0.43	<0.0050
Methylnaphthalene (Total)	µg/g	3.4[A]	<0.014	0.012	**550**[A]	0.45	<0.0071	<0.0071	**5.8**[A]	0.074	0.027	<0.0071	0.59	0.46	<0.014	0.041	0.016	nc	0.10	0.50	0.015	<0.014	<0.0071	<0.0071	<0.0071	<0.0071	0.030	<0.0071	0.12	<0.0071	0.096	<0.0071
Methylnaphthalene, 1-	µg/g	[A]	<0.010	0.0053	200	0.19	<0.0050	<0.0050	2.2	0.063	0.011	<0.0050	0.14	0.45	<0.010	0.024	0.0067	nc	0.036	0.32	0.0067	0.010	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	0.12	<0.0050	0.050	<0.0050
Methylnaphthalene, 2-	µg/g	[A]	0.012	0.0069	350	0.26	<0.0050	<0.0050	3.5	0.010	0.016	0.0051	0.45	0.011	<0.010	0.018	0.0092	nc	0.065	0.18	0.0082	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.050	<0.0050	0.046	<0.0050
Naphthalene	µg/g	0.75[A]	0.021	<0.0050	**220**[A]	0.21	<0.0050	<0.0050	<0.20 MI	0.010	0.020	<0.0050	0.26	<0.020 MI	<0.010	0.013	0.0056	nc	0.040	0.0060	0.0051	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	0.047	<0.0050	<0.050	<0.0050	0.090	<0.0050
Phenanthrene	µg/g	7.8[A]	0.023	0.013	**22**[A]	0.11	<0.0050	0.0099	0.85	0.012	0.033	0.014	0.089	0.079	0.023	0.050	0.058	15%	0.019	0.037	0.010	0.047	0.089	<0.0050	0.033	<0.0050	0.28	<0.0050	**11**[A]	<0.0050	2.2	0.0051
Pyrene	µg/g	78[A]	0.023	0.030	4.6	0.018	0.0057	0.016	0.32	<0.0050	0.084	0.013	0.025	<0.0050	0.027	0.043	0.041	nc	0.0096	<0.0050	0.012	0.053	0.079	<0.0050	0.033	<0.0050	0.20	<0.0050	9.9	<0.0050	1.8	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH805				TH806		TH807			TH808			TH809		TH810		TH811		TH812		TH813		TH814		TH815		TH816		TH817		TH818	
Sample Date			1-Oct-13	1-Oct-13		1-Oct-13	1-Oct-13	1-Oct-13	1-Oct-13	1-Oct-13		2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	3-Oct-13	3-Oct-13	3-Oct-13	3-Oct-13	3-Oct-13	3-Oct-13	3-Oct-13	3-Oct-13	3-Oct-13	3-Oct-13
Sample ID			TH805-1	DUP212		TH805-5	TH806-1	TH806-5	TH807-1	DUP213		TH807-5	TH808-1	TH808-5	TH809-1	TH809-5	TH810-1	TH810-6	TH811-1	TH811-6	TH812-1	TH812-2	TH813-1	TH813-2	TH814-1	TH814-5	TH815-1	TH815-6	TH816-1	TH816-4	TH817-1	TH817-6	TH818-1	TH818-6
Sample Depth			0.5 - 0.6 m	0.5 - 0.6 m		2.4 - 3 m	0.5 - 0.6 m	2.4 - 3 m	0.5 - 0.6 m	0.5 - 0.6 m		2.4 - 3 m	0.5 - 0.6 m	2.4 - 3 m	0.5 - 0.6 m	2.4 - 3 m	0.5 - 0.6 m	3.1 - 3.7 m	0.5 - 0.6 m	3.1 - 3.7 m	0.5 - 0.6 m	1.1 - 1.2 m	0.5 - 0.6 m	1.1 - 1.2 m	0.5 - 0.6 m	2.4 - 3 m	0.5 - 0.6 m	3.1 - 3.7 m	0.5 - 0.6 m	2.2 - 2.4 m	0.5 - 0.6 m	3.1 - 3.7 m	0.5 - 0.6 m	3.1 - 3.7 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G7438	B3G7438		B3G7438	B3G7438	B3G7438	B3G7438	B3G7438		B3G8371	B3G8371	B3G8371	B3G8371	B3G8371	B3G8321	B3G8321	B3G8321	B3G8321	B3G8321	B3G8321	B3G8321	B3G8384	B3G9198	B3G9198	B3G9198	B3G9198	B3G9198	B3G9198	B3G9198	B3G9332	B3G9332	B3G9332
Laboratory Sample ID			TH7949	TH7950		TH7952	TH7953	TH7955	TH7956	TH7957		TI3545	TI3546	TI3549	TI3550	TI3552	TI3250	TI3251	TI3252	TI3256	TI3258	TI3259	TI3260	TI3586	TI3587	TI8695	TI8699	TI8701	TI8696	TI8698	TI8702	TI9415	TI9416	TI9419
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)					Field Duplicate	RPD (%)																								
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	0.20	0.031	nc	<0.0050	0.040	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.012	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0071	<0.0050	<0.0050	0.14	<0.010	0.020	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050	0.011	<0.0050	0.0056	<0.0050
Acenaphthylene	µg/g	0.17[A]	0.035	0.013	nc	<0.0050	0.0056	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.022	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0088	0.016	0.013	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	0.39	0.065	**143%**	<0.0050	0.012	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.038	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0082	<0.0050	0.0078	0.064	0.020	0.026	0.010	<0.0050	0.0054	0.010	0.023	<0.0050	0.020	<0.0050	0.012	0.010
Benzo(a)anthracene	µg/g	0.63[A]	**0.75[A]**	0.19	**119%**	<0.0050	0.0062	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.11	<0.0050	0.012	<0.0050	<0.0050	<0.0050	0.015	<0.0050	0.013	0.033	0.023	0.072	0.029	<0.0050	0.017	<0.0050	0.050	<0.0050	0.037	<0.0050	0.024	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	**0.61[A]**	0.17	**113%**	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.15	<0.0050	0.016	<0.0050	<0.0050	<0.0050	0.016	<0.0050	0.019	0.013	0.020	0.10	0.027	<0.0050	0.016	<0.0050	0.039	<0.0050	0.025	<0.0050	0.018	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	**0.89[A]**	0.26	**110%**	<0.0050	0.011	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.17	<0.0050	0.020	<0.0050	<0.0050	<0.0050	0.014	<0.0050	0.022	0.026	0.028	0.11	0.034	<0.0050	0.021	<0.0050	0.050	<0.0050	0.034	<0.0050	0.023	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.31	0.10	**102%**	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.087	<0.0050	0.025	<0.0050	<0.0050	<0.0050	0.016	<0.0050	0.018	0.019	0.054	0.13	0.016	<0.0050	0.012	0.0060	0.027	<0.0050	0.014	<0.0050	0.0092	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.33	0.095	**111%**	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.075	<0.0050	0.0071	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0068	<0.0050	<0.010	0.040	0.013	<0.0050	0.0068	<0.0050	0.019	<0.0050	0.014	<0.0050	0.011	<0.0050
Chrysene	µg/g	7.8[A]	0.63	0.17	**115%**	0.0065	0.0062	0.0065	<0.0050	<0.0050	nc	<0.0050	0.093	0.0066	0.011	<0.0050	<0.0050	<0.0050	0.013	<0.0050	0.011	0.038	0.026	0.071	0.024	<0.0050	0.015	0.0085	0.040	<0.0050	0.033	0.0064	0.021	0.0093
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.088	0.026	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.020	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	0.018	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	**2.0[A]**	0.44	**128%**	<0.0050	0.026	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.16	<0.0050	0.017	<0.0050	<0.0050	<0.0050	0.014	<0.0050	0.020	0.047	0.033	0.17	0.060	<0.0050	0.034	0.0055	0.11	<0.0050	0.084	<0.0050	0.060	<0.0050
Fluorene	µg/g	69[A]	0.29	0.036	nc	<0.0050	0.039	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0095	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0093	<0.0050	<0.0050	0.31	0.023	0.014	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050	0.011	<0.0050	0.0056	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.34	0.11	**102%**	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.094	<0.0050	0.016	<0.0050	<0.0050	<0.0050	0.0076	<0.0050	0.018	0.014	0.030	0.082	0.016	<0.0050	0.011	<0.0050	0.022	<0.0050	0.015	<0.0050	0.0092	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.22	0.063	nc	<0.0071	3.3	<0.0071	0.035	0.030	nc	<0.0071	<0.0071	<0.0071	0.013	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.011	0.077	0.055	<0.0071	<0.0071	<0.0071	0.012	<0.014	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.098	0.026	nc	<0.0050	1.1	<0.0050	0.027	0.022	nc	<0.0050	<0.0050	<0.0050	0.0055	<0.0050	<0.0050	<0.0050	0.0060	<0.0050	0.0063	<0.0050	0.039	0.029	<0.0050	<0.0050	<0.0050	0.012	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	0.0054
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.13	0.037	nc	<0.0050	2.2	<0.0050	0.0085	0.0077	nc	<0.0050	<0.0050	<0.0050	0.0071	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010 MI	0.038	0.026	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Naphthalene	µg/g	0.75[A]	0.39	0.053	**152%**	<0.0050	**2.3[A]**	<0.0050	0.019	0.014	nc	<0.0050	<0.0050	<0.0050	0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.087	0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	2.0	0.32	**145%**	<0.0050	0.072	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.076	0.0081	<0.0050	0.012	<0.0050	<0.0050	0.011	<0.0050	0.010	<0.010 MI	0.045	0.12	0.036	<0.0050	0.019	0.044	0.092	<0.0050	0.072	0.011	0.049	0.021
Pyrene	µg/g	78[A]	1.4	0.35	**120%**	<0.0050	0.025	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.15	<0.0050	0.015	<0.0050	<0.0050	<0.0050	0.056	<0.0050	0.029	0.12	0.053	0.15	0.048	<0.0050	0.030	0.0070	0.084	<0.0050	0.064	<0.0050	0.044	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH819		TH820		TH821		TH822		TH823		TH824		TH825		TH826		TH827		TH828		TH829		TH830		TH831		TH832		TH833		TH834	
Sample Date			3-Oct-13	3-Oct-13	4-Oct-13	4-Oct-13	4-Oct-13	4-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	8-Oct-13	8-Oct-13	8-Oct-13	8-Oct-13	8-Oct-13	8-Oct-13	8-Oct-13	8-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13
Sample ID			TH819-1	TH819-5	TH820-1	TH820-6	TH821-1	TH821-5	TH822-1	TH822-5	TH823-1	TH823-4	TH824-1	TH824-6	TH825-1	TH825-5	TH826-1	TH826-6	TH827-1	TH827-4	TH828-1	TH828-3	TH829-1	TH829-4	TH830-1	TH830-4	TH831-1	TH831-3	TH832-1	TH832-3	TH833-1	TH833-3	TH834-1	TH834-3
Sample Depth			0.5 - 0.6 m	2.4 - 3 m	0.5 - 0.6 m	3.1 - 3.7 m	0.5 - 0.6 m	2.4 - 3 m	0.5 - 0.6 m	2.4 - 3 m	0.5 - 0.6 m	2.2 - 2.4 m	0.5 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	3.1 - 3.7 m	0.5 - 0.6 m	2.2 - 2.4 m	0.5 - 0.6 m	1.7 - 1.8 m	0.5 - 0.6 m	2.2 - 2.4 m	0.5 - 0.6 m	2.2 - 2.4 m	0.5 - 0.6 m	1.7 - 1.8 m	0.5 - 0.6 m	1.7 - 1.8 m	0.5 - 0.6 m	1.7 - 1.8 m	0.5 - 0.6 m	1.9 - 2.1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G9332	B3G9332	B3H0373	B3H0373	B3H0373	B3H0373	B3H1289	B3H1289	B3H1289	B3H1289	B3H1289	B3H1272	B3H1272	B3H1272	B3H1272	B3H1272	B3H3411	B3H3411	B3H3411	B3H3411	B3H2403	B3H2403	B3H2403	B3H2403	B3H2403	B3H2403	B3H2421	B3H2421	B3H3411	B3H3411	B3H3411	B3H3321
Laboratory Sample ID			TI9420	TI9422	TJ5181	TJ5183	TJ5184	TJ5186	TJ9434	TJ9437	TJ9438	TJ9440	TJ9441	TJ9359	TJ9360	TJ9362	TJ9363	TJ9365	TK9311	TK9313	TK9314	TK9316	TK4533	TK4535	TK4536	TK4538	TK4539	TK4541	TK4670	TK4673	TK9317	TK9319	TK9320	TK8905
Sample Type	Units	Ontario SCS																																
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	6.1	<0.0050	<0.010	<0.0050	0.56	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0053	<0.0050	2.0	<0.0050	<0.0050	<0.0050	0.10	<0.0050	<0.0050	<0.0050	0.0095	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050
Acenaphthylene	µg/g	0.17[A]	0.027	<0.0050	<0.010	<0.0050	0.12	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0080	<0.0050	0.11	<0.0050	<0.0050	<0.0050	0.14	<0.0050	<0.0050	<0.0050	0.015	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	<0.0050
Anthracene	µg/g	0.74[A]	**11[A]**	<0.0050	<0.010	<0.0050	0.28	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050	**7.6[A]**	<0.0050	<0.0050	<0.0050	0.43	<0.0050	0.0099	<0.0050	0.028	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	**12[A]**	<0.0050	0.016	<0.0050	0.17	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.049	<0.0050	**14[A]**	<0.0050	<0.0050	<0.0050	**1.5[A]**	0.0064	0.042	<0.0050	0.088	<0.0050	0.0067	0.0069	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.039	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	**7.1[A]**	<0.0050	0.017	<0.0050	0.13	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.057	<0.0050	**15[A]**	0.0060	<0.0050	<0.0050	**1.6[A]**	0.0075	0.044	<0.0050	0.11	<0.0050	0.0083	0.0074	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.045	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	**9.3[A]**	<0.0050	0.016	<0.0050	0.25	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.082	<0.0050	**16[A]**	0.0070	0.0093	<0.0050	**1.9[A]**	0.012	0.055	<0.0050	0.14	<0.0050	0.011	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.047	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	2.1	<0.0050	0.024	<0.0050	0.15	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.041	<0.0050	**10[A]**	0.020	0.011	<0.0050	1.0	0.0064	0.026	<0.0050	0.086	<0.0050	0.013	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.037	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	**4.0[A]**	<0.0050	<0.010	<0.0050	<0.10	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.025	<0.0050	**5.6[A]**	<0.0050	<0.0050	<0.0050	0.63	<0.0050	0.018	<0.0050	0.053	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050
Chrysene	µg/g	7.8[A]	**13[A]**	<0.0050	0.017	<0.0050	0.43	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.047	0.0071	**15[A]**	<0.0050	0.0070	<0.0050	1.4	0.0085	0.040	<0.0050	0.082	<0.0050	0.0067	0.0069	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.032	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	**0.96[A]**	<0.0050	<0.010	<0.0050	<0.10	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0075	<0.0050	**2.3[A]**	<0.0050	<0.0050	<0.0050	**0.23[A]**	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050
Fluoranthene	µg/g	0.69[A]	**39[A]**	<0.0050	0.033	<0.0050	0.43	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.11	<0.0050	**36[A]**	0.012	0.0084	<0.0050	**3.2[A]**	0.019	0.093	<0.0050	0.18	<0.0050	0.015	0.015	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.082	<0.0050
Fluorene	µg/g	69[A]	6.9	<0.0050	<0.010	<0.0050	0.89	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0064	<0.0050	2.2	<0.0050	<0.0050	<0.0050	0.11	<0.0050	<0.0050	<0.0050	0.0060	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.010	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	**3.4[A]**	<0.0050	0.014	<0.0050	<0.10	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.041	<0.0050	**11[A]**	0.0054	0.0056	<0.0050	**1.1[A]**	0.0053	0.029	<0.0050	0.087	<0.0050	0.0078	0.0069	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.031	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	**4.7[A]**	<0.0071	0.035	<0.0071	0.34	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.39	<0.0071	0.020	<0.0071	0.13	<0.0071	<0.0071	<0.0071	0.011	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.015	<0.0071
Methylnaphthalene, 1-	µg/g	[s3][A]	1.8	<0.0050	0.016	<0.0050	0.19	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.19	<0.0050	0.0088	<0.0050	0.066	<0.0050	<0.0050	<0.0050	0.0055	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050
Methylnaphthalene, 2-	µg/g	[s3][A]	2.9	<0.0050	0.019	<0.0050	0.15	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.20	<0.0050	0.011	<0.0050	0.068	<0.0050	<0.0050	<0.0050	0.0060	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050
Naphthalene	µg/g	0.75[A]	**6.4[A]**	<0.0050	0.020	<0.0050	<0.10	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.40	<0.0050	0.018	<0.0050	0.073	<0.0050	<0.0050	<0.0050	0.0070	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.029	<0.0050
Phenanthrene	µg/g	7.8[A]	**56[A]**	0.0053	0.037	<0.0050	1.4	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.050	0.024	**24[A]**	0.0087	0.021	<0.0050	1.5	0.0064	0.034	<0.0050	0.063	<0.0050	0.0067	0.0092	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.058	<0.0050
Pyrene	µg/g	78[A]	27	<0.0050	0.036	<0.0050	0.74	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.096	<0.0050	28	0.010	0.0093	<0.0050	2.7	0.015	0.077	<0.0050	0.15	<0.0050	0.013	0.013	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.067	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH835		TH836		TH837		TH838		TH839		TH840		TH841		TH842		TH843			TH844			TH845		TH846		TH847		TH848		TH849	
Sample Date			9-Oct-13	9-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13			11-Oct-13	11-Oct-13	11-Oct-13	16-Oct-13	16-Oct-13	16-Oct-13	16-Oct-13	16-Oct-13	16-Oct-13	17-Oct-13	17-Oct-13
Sample ID			TH835-1	TH835-4	TH836-1	TH836-6	TH837-1	TH837-3	TH838-1	TH838-3	TH839-1	TH839-3	TH840-1	TH840-3	TH841-1	TH841-3	TH842-1	TH842-3	TH843-1	TH843-3	TH844-1	DUP253		TH844-2	TH845-1	TH845-3	TH846-1	TH846-4	TH847-1	TH847-4	TH848-2	TH848-6	TH849-2	TH849-6
Sample Depth			0.5 - 0.6 m	2.1 - 2.3 m	0.5 - 0.6 m	3.6 - 4.1 m	0.5 - 0.6 m	0.6 - 0.8 m	0.5 - 0.6 m	1.7 - 1.8 m	0.5 - 0.6 m	1.7 - 1.8 m	0.5 - 0.6 m	1.7 - 1.8 m	0.5 - 0.6 m	1.7 - 1.8 m	0.5 - 0.6 m	1.7 - 1.8 m	0.5 - 0.6 m	1.7 - 1.8 m	0.5 - 0.6 m	0.5 - 0.6 m		1.1 - 1.2 m	0.5 - 0.6 m	1.7 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.4 m	0.6 - 1.2 m	3.1 - 3.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H3321	B3H3321	B3H4312	B3H4312	B3H4312	B3H4312	B3H4312	B3H4312	B3H4251	B3H4251	B3H4251	B3H4251	B3H5304	B3H5304	B3H5304	B3H5304	B3H5304	B3H5304	B3H5317	B3H5317		B3H5317	B3H5317	B3H5317	B3H7270	B3H7270	B3H7270	B3H7282	B3H7282	B3H8363	B3H8363	B3H8363
Laboratory Sample ID			TK8906	TK8909	TL5405	TL5407	TL5408	TL5411	TL5412	TL5414	TL5085	TL5087	TL5088	TL5090	TM0314	TM0316	TM0317	TM0319	TM0320	TM0322	TM0344	TM0345		TM0346	TM0347	TM0349	TM9061	TM9063	TM9064	TM9108	TM9109	TM9112	TN4975	TN4976
Sample Type	Units	Ontario SCS																				Field Duplicate	RPD (%)											
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	0.0078	<0.0050	<0.010	0.012	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.0074	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.040	<0.0050	<0.010	<0.010	<0.0050	0.014	<0.0050	<0.010	<0.0050	<0.010
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.0079	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.012	<0.0050	<0.010	<0.010	<0.0050	0.010	<0.0050	**0.50[A]**	<0.0050	<0.010
Anthracene	µg/g	0.74[A]	0.0098	<0.0050	0.027	<0.0050	0.013	0.013	<0.0050	<0.0050	0.014	<0.0050	0.0081	<0.0050	0.040	<0.0050	0.016	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.14	<0.0050	<0.010	0.013	<0.0050	0.024	0.0065	0.30	<0.0050	<0.010
Benzo(a)anthracene	µg/g	0.63[A]	0.062	<0.0050	0.058	<0.0050	0.027	0.020	<0.0050	<0.0050	0.038	<0.0050	0.034	<0.0050	0.14	<0.0050	0.060	<0.0050	0.012	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.55	<0.0050	0.020	0.023	0.0050	0.043	0.018	0.54	0.017	0.021
Benzo(a)pyrene	µg/g	0.3[A]	0.059	<0.0050	0.056	<0.0050	0.034	0.025	<0.0050	<0.0050	0.048	<0.0050	0.036	<0.0050	0.14	<0.0050	0.058	<0.0050	0.0098	<0.0050	<0.0050	<0.0050	nc	<0.0050	**0.42[A]**	<0.0050	0.022	0.027	0.0060	0.044	0.016	**0.59[A]**	0.022	0.024
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.082	<0.0050	0.080	<0.0050	0.054	0.036	<0.0050	<0.0050	0.050	<0.0050	0.049	<0.0050	0.18	<0.0050	0.080	<0.0050	0.014	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.58	<0.0050	0.024	0.030	0.0080	0.056	0.021	0.74	0.022	0.027
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.042	<0.0050	0.031	<0.0050	0.033	0.028	<0.0050	<0.0050	0.059	<0.0050	0.023	<0.0050	0.094	<0.0050	0.040	<0.0050	0.0075	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.30	<0.0050	0.034	0.060	0.014	0.064	0.023	0.37	0.036	0.063
Benzo(k)fluoranthene	µg/g	0.78[A]	0.029	<0.0050	0.028	<0.0050	0.017	0.011	<0.0050	<0.0050	0.015	<0.0050	0.014	<0.0050	0.060	<0.0050	0.026	<0.0050	0.0052	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.19	<0.0050	<0.010	<0.010	<0.0050	0.020	<0.0050	0.24	0.0062	<0.010
Chrysene	µg/g	7.8[A]	0.053	<0.0050	0.051	<0.0050	0.029	0.019	<0.0050	<0.0050	<0.030 MI	<0.0050	0.039	<0.0050	0.13	<0.0050	0.054	<0.0050	0.012	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.43	<0.0050	0.023	0.021	0.0060	0.043	0.022	0.45	0.020	0.019
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.0098	<0.0050	0.0063	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.022	<0.0050	0.0092	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.063	<0.0050	<0.010	<0.010	<0.0050	<0.010	<0.0050	0.072	0.0057	<0.010
Fluoranthene	µg/g	0.69[A]	0.13	<0.0050	0.14	<0.0050	0.075	0.064	<0.0050	<0.0050	0.067	<0.0050	0.069	<0.0050	0.35	0.0054	0.14	<0.0050	0.029	<0.0050	<0.0050	<0.0050	nc	<0.0050	**1.2[A]**	<0.0050	0.025	0.041	0.0065	0.096	0.023	**0.82[A]**	0.017	0.029
Fluorene	µg/g	69[A]	<0.0050	<0.0050	0.0078	<0.0050	<0.010	0.015	<0.0050	<0.0050	0.012	<0.0050	<0.0050	<0.0050	0.0079	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.050	<0.0050	<0.010	<0.010	<0.0050	0.016	<0.0050	0.047	<0.0050	<0.010
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.044	<0.0050	0.032	<0.0050	0.026	0.019	<0.0050	<0.0050	0.031	<0.0050	0.023	<0.0050	0.10	<0.0050	0.044	<0.0050	0.0075	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.32	<0.0050	0.016	0.024	0.0060	0.027	0.012	0.37	0.016	0.022
Methylnaphthalene (Total)	µg/g	3.4_{t3}[A]	<0.0071	<0.0071	<0.0071	<0.0071	0.041	0.080	<0.0071	<0.0071	0.014	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.0072	<0.0071	nc	<0.0071	0.025	<0.0071	<0.014	0.029	<0.0071	0.027	<0.0071	0.025	<0.0071	0.025
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.017	0.039	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0072	<0.0050	nc	<0.0050	0.012	<0.0050	0.011	0.017	<0.0050	0.012	<0.0050	0.013	<0.0050	0.014
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.024	0.041	<0.0050	<0.0050	0.014	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.012	<0.0050	<0.010	0.012	0.0050	0.014	<0.0050	0.012	<0.0050	0.011
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.032	0.059	<0.0050	<0.0050	0.037	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.011	<0.0050	0.026	0.012	<0.0050	0.014	<0.0050	0.016	<0.0050	<0.010
Phenanthrene	µg/g	7.8[A]	0.043	<0.0050	0.093	<0.0050	0.096	0.097	<0.0050	<0.0050	0.066	<0.0050	0.024	<0.0050	0.14	<0.0050	0.049	<0.0050	0.013	<0.0050	0.0050	<0.0050	nc	<0.0050	0.53	<0.0050	0.022	0.036	0.0060	0.10	0.014	0.26	0.011	0.026
Pyrene	µg/g	78[A]	0.11	<0.0050	0.11	0.0081	0.061	0.048	<0.0050	<0.0050	0.065	<0.0050	0.059	<0.0050	0.28	<0.0050	0.11	<0.0050	0.024	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.90	<0.0050	0.027	0.042	0.0080	0.085	0.026	1.2	0.019	0.032

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH850		TH851		TH852		TH853		TH854		TH855		TH856		TH857			TH858			TH859		TH860			TH861		TH862		TH863		TH864	
Sample Date			9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13		9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13		9-Oct-13	9-Oct-13	9-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13
Sample ID			TH850-1	TH850-4	TH851-1	TH851-3	TH852-1	TH852-4	TH853-1	TH853-4	TH854-1	TH854-4	TH855-1	TH855-4	TH856-1	TH856-4	TH857-1	DUP238		TH857-3	TH858-1	TH858-4	TH859-1	TH859-4	TH860-1	DUP239		TH860-4	TH861-1	TH861-4	TH862-1	TH862-5	TH863-1	TH863-3	TH864-1	TH864-4
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.6 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	0 - 0.6 m		1.2 - 1.8 m	0 - 0.6 m	1.5 - 1.8 m	0 - 0.6 m	1.5 - 1.8 m	0 - 0.6 m	0 - 0.6 m		1.5 - 1.8 m	0 - 0.6 m	1.5 - 1.8 m	0 - 0.6 m	2.1 - 2.7 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.5 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H3304	B3H3304	B3H3304	B3H3304	B3H3304	B3H3304	B3H3329	B3H3329	B3H3329	B3H3329	B3H3329	B3H3329	B3H3329	B3H3395	B3H3395	B3H3395		B3H3395	B3H3395	B3H3395	B3H3395	B3H3337	B3H3337	B3H3337		B3H3337	B3H3337	B3H3337	B4H4334	B4H4334	B4H4334	B4H4334	B4H4334	B4H4334
Laboratory Sample ID			TK8789	TK8791	TK8792	TK8794	TK8795	TK8797	TK8928	TK8930	TK8931	TK8933	TK8934	TK8936	TK8937	TK9207	TK9208	TK9209		TK9210	TK9211	TK9213	TK9214	TK8960	TK8961	TK8962		TK8964	TK8965	TK8966	TL5458	TL5461	TL5462	TL5464	TL5465	TL5467
Sample Type	Units	Ontario SCS																Field Duplicate	RPD (%)							Field Duplicate	RPD (%)								
Polycyclic Aromatic Hydrocarbons																																			
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.0064	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	<0.0050	0.0084	<0.0050	0.056	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.022	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0096	<0.0050	0.0057	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	0.0094	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	0.0089	<0.0050	0.056	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.024	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.010	<0.0050	0.0057	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	0.014	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.018	<0.0050	0.014	<0.0050	0.085	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.042	<0.0050	0.0092	<0.0050	nc	<0.0050	0.019	<0.0050	0.0088	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	0.0063	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0093	<0.0050	0.0084	<0.0050	0.040	<0.0050	nc	<0.0050	0.0087	<0.0050	0.024	<0.0050	0.0058	<0.0050	nc	<0.0050	0.012	<0.0050	0.0052	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0059	<0.0050	0.0050	<0.0050	0.025	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.014	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0058	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	0.0094	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050	0.0095	<0.0050	0.063	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.037	<0.0050	0.0058	<0.0050	nc	<0.0050	0.0096	<0.0050	0.0072	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0078	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	0.023	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.023	<0.0050	0.021	<0.0050	0.11	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.047	<0.0050	0.0058	<0.0050	nc	<0.0050	0.021	<0.0050	0.012	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	0.0073	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0098	<0.0050	0.010	<0.0050	0.041	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.023	<0.0050	0.0063	<0.0050	nc	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	0.17	<0.0071	0.29	<0.0071	0.43	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.032	<0.0071	nc	0.088	<0.0071	<0.0071	0.040	0.023	0.043	<0.0071	nc	0.076	0.012	0.088	<0.0071	0.41	<0.0071	0.22	<0.0071	0.052
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	0.051	<0.0050	0.081	<0.0050	0.12	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050	nc	0.063	<0.0050	<0.0050	0.020	0.011	0.021	<0.0050	nc	0.032	0.0058	0.028	<0.0050	0.15	<0.0050	0.094	<0.0050	0.024
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	0.12	<0.0050	0.21	<0.0050	0.31	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.018	<0.0050	nc	0.025	<0.0050	<0.0050	0.021	0.012	0.023	<0.0050	nc	0.044	0.0067	0.060	<0.0050	0.26	<0.0050	0.12	<0.0050	0.028
Naphthalene	µg/g	0.75[A]	<0.0050	0.18	<0.0050	0.46	<0.0050	0.62	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	<0.0050	nc	0.0076	<0.0050	<0.0050	0.017	<0.0050	0.019	<0.0050	nc	0.077	0.0058	0.13	<0.0050	0.20	<0.0050	0.13	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	0.0094	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0084	<0.0050	0.010	<0.0050	0.047	<0.0050	nc	<0.0050	<0.0050	0.0092	0.032	0.016	0.014	<0.0050	nc	0.0056	0.012	0.012	0.0052	0.025	<0.0050	<0.0050	<0.0050	<0.0050
Pyrene	µg/g	78[A]	<0.0050	<0.0050	0.019	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.019	<0.0050	0.017	<0.0050	0.093	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.041	<0.0050	0.0058	<0.0050	nc	<0.0050	0.017	<0.0050	0.0098	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH865		TH866	TH867		TH868		TH869		TH870	TH871		TH872		TH873			TH874			TH875		TH876		TH877		TH878				TH879	
Sample Date			10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13		11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13		11-Oct-13	11-Oct-13
Sample ID			TH865-1	TH865-3	TH866-4	TH867-1	TH867-5	TH868-1	TH868-4	TH869-1	TH869-4	TH870-5	TH871-2	TH871-4	TH872-1	TH872-4	TH873-1	DUP244		TH873-4	TH874-1	TH874-5	TH875-1	TH875-4	TH876-1	TH876-4	TH877-1	TH877-4	TH878-1	TH878-4	DUP251		TH879-1	TH879-3
Sample Depth			0 - 0.6 m	1.2 - 1.8 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.7 - 2 m	0 - 0.6 m	1.7 - 2.1 m	2.4 - 2.7 m	0.6 - 1.2 m	1.7 - 2.1 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	0 - 0.6 m		1.5 - 1.8 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.7 - 2 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.7 - 2 m	0 - 0.6 m	1.5 - 1.8 m	1.5 - 1.8 m		0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3H4298	B3H4298	B3H4298	B3H4298	B3H4298	B3H4298	B3H4298	B3H4298	B3H4163	B3H4163	B3H4163	B3H4163	B3H5412	B3H5412	B3H5412	B3H5412		B3H5412	B3H5412	B3H5400	B3H5400	B3H5400	B3H5400	B3H5400	B3H5400	B3H5400	B3H5378	B3H5378	B3H5378		B3H5378	B3H5378
Laboratory Sample ID			TL5362	TL5363	TL5364	TL5365	TL5367	TL5368	TL5370	TL5371	TL4740	TL4742	TL4743	TL4746	TM0869	TM0871	TM0872	TM0873		TM0875	TM0876	TM0804	TM0805	TM0807	TM0808	TM0810	TM0811	TM0813	TM0505	TM0507	TM0508		TM0509	TM0512
Sample Type	Units	Ontario SCS																Field Duplicate	RPD (%)												Field Duplicate	RPD (%)		
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	0.0091	0.018	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.036	<0.0050	<0.0050	0.045	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.23	<0.0050	<0.10 MI	<0.0050	<0.0050	<0.0050	0.033	0.013	nc	<0.0050	0.031
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0086	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.0051	0.041	<0.0050	0.0080	<0.0050	<0.0050	<0.0050	0.0090	<0.0050	nc	<0.0050	<0.010 MI
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	0.032	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0093	<0.0050	<0.0050	0.0091	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0080	<0.0050	<0.0050	0.077	<0.0050	0.031	<0.0050	<0.0050	<0.0050	0.020	<0.0050	nc	<0.0050	0.0069
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	0.052	0.0098	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0071	<0.0050	<0.0050	0.0081	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	0.048	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0080	<0.0050	0.0056	0.0054	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	0.065	0.017	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0056	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.011	<0.0050	0.0061	0.0076	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	0.026	0.0083	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.014	<0.0050	0.0097	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	0.023	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	0.050	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0062	<0.0050	<0.0050	0.0081	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0058	<0.0050	nc	<0.0050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	0.0059	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	0.14	0.026	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.014	<0.0050	<0.0050	0.026	<0.0050	0.0054	<0.0050	<0.0050	<0.0050	0.0095	<0.0050	nc	<0.0050	<0.0050
Fluorene	µg/g	69[A]	<0.0050	0.013	0.0078	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.051	<0.0050	<0.0050	0.041	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.33	<0.0050	0.13	<0.0050	<0.0050	<0.0050	0.056	0.023	nc	<0.0050	0.061
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	0.027	0.0083	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0076	<0.0050	0.0097	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4[A]	<0.0071	2.1	0.11	<0.0071	<0.0071	<0.0071	1.2	<0.0071	0.037	<0.0071	<0.0071	1.2	0.089	0.048	<0.0071	<0.0071	nc	<0.0071	<0.0071	0.12	<0.0071	**8.0[A]**	<0.0071	0.071	<0.0071	<0.0071	<0.0071	0.23	0.090	**88%**	<0.0071	0.44
Methylnaphthalene, 1-	µg/g	[A]	<0.0050	0.78	0.040	<0.0050	<0.0050	<0.0050	0.37	<0.0050	0.025	<0.0050	<0.0050	0.49	0.026	0.027	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.036	<0.0050	2.9	<0.0050	0.048	<0.0050	<0.0050	<0.0050	0.19	0.090	**71%**	<0.0050	0.44
Methylnaphthalene, 2-	µg/g	[A]	<0.0050	1.3	0.074	<0.0050	<0.0050	<0.0050	0.81	<0.0050	0.012	<0.0050	<0.0050	0.67	0.063	0.021	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.080	<0.0050	5.1	<0.0050	0.023	<0.0050	<0.0050	<0.0050	0.038	<0.010 MI	nc	<0.0050	<0.030 MI
Naphthalene	µg/g	0.75[A]	<0.0050	**1.2[A]**	0.071	<0.0050	<0.0050	<0.0050	0.74	<0.0050	<0.020 MI	<0.0050	<0.0050	0.26	0.022	0.0087	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.062	<0.0050	**1.8[A]**	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.024	<0.010 MI	nc	<0.0050	0.049
Phenanthrene	µg/g	7.8[A]	<0.0050	0.018	0.098	0.013	<0.0050	<0.0050	<0.0050	<0.0050	0.051	0.011	<0.0050	0.11	0.012	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0076	<0.0050	<0.0050	0.68	<0.0050	0.25	<0.0050	<0.0050	<0.0050	0.18	0.052	**110%**	<0.0050	0.057
Pyrene	µg/g	78[A]	<0.0050	<0.0050	0.11	0.022	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.013	<0.0050	<0.0050	0.029	<0.0050	0.0075	<0.0050	<0.0050	<0.0050	0.010	<0.0050	nc	<0.0050	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH880		TH881		TH882		TH883		TH884		TH885		TH886		TH887		TH888		TH889		TH890		TH891		TH892		TH893		TH894		TH895	
Sample Date			11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13
Sample ID			TH880-1	TH880-3	TH881-1	TH881-4	TH882-2	TH882-4	TH883-1	TH883-5	TH884-1	TH884-5	TH885-1	TH885-6	TH886-1	TH886-5	TH887-2	TH887-6	TH888-2	TH888-4	TH889-1	TH889-3	TH890-1	TH890-4	TH891-1	TH891-4	TH892-1	TH892-7	TH893-1	TH893-2	TH894-1	TH894-4	TH895-1	TH895-4
Sample Depth			0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	3.1 - 3.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	3.7 - 4 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H5378	B3H5392	B3H5392	B3H5392	B3H8363	B3H8363	B3H8363	B3H8363	B3H8369	B3H8369	B3H8369	B3H8369	B3H8369	B3H8369	B3H8369	B3H8356	B3H8356	B3H8356	B3H8356	B3H8356	B3H8356	B3H8356	B3H8356	B3H8356	B3H8350	B3H8350	B3H8350	B3H8350	B3H9287	B3H9287	B3H9230	B3H9230
Laboratory Sample ID			TM0513	TM0754	TM0755	TM0757	TN4977	TN4980	TN4981	TN4983	TN5005	TN5008	TN5009	TN5010	TN5011	TN5012	TN5013	TN4943	TN4944	TN4945	TN4946	TN4947	TN4948	TN4949	TN4950	TN4952	TN4864	TN4866	TN4867	TN4868	TN9970	TN9971	TN9652	TN9653
Sample Type	Units	Ontario SCS																																
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	0.54	0.011	<0.0050	0.075	<0.0050	<0.010	<0.0050	<0.010	<0.010	<0.010	<0.010	0.014	<0.0050	0.26	0.058	0.056	<0.0050	0.0056	<0.0050	0.0079	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	0.16	0.011	<0.0050	<0.0050	<0.0050	<0.010	<0.010
Acenaphthylene	µg/g	0.17[A]	0.055	<0.0050	<0.0050	0.019	<0.0050	<0.010	<0.0050	<0.010	0.012	<0.010	<0.010	<0.0050	0.0070	0.026	<0.0050	<0.020 MI	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	0.050	<0.010	<0.0050	0.0054	<0.0050	<0.010	<0.010
Anthracene	µg/g	0.74[A]	0.13	<0.0050	<0.0050	0.019	<0.0050	0.024	<0.0050	0.029	0.028	0.026	0.014	0.0093	0.0095	0.094	0.29	0.030	0.010	<0.0050	0.0056	0.018	<0.0050	<0.0050	0.013	<0.0050	0.0051	0.057	0.028	<0.0050	0.011	<0.0050	<0.010	<0.010
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	<0.0050	0.0065	<0.0050	0.17	<0.0050	0.053	0.050	0.050	0.032	0.0055	0.023	0.14	0.30	0.037	0.018	0.013	0.015	0.029	0.0077	<0.0050	0.032	<0.0050	0.015	0.038	0.10	<0.0050	0.011	<0.0050	<0.010	<0.010
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	<0.0050	0.0065	<0.0050	**0.32[A]**	<0.0050	0.068	0.051	0.068	0.027	<0.0050	0.023	0.11	0.20	0.023	0.016	0.0086	0.017	0.025	0.0093	<0.0050	0.037	<0.0050	0.018	0.021	0.11	<0.0050	0.014	<0.0050	<0.010	<0.010
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	<0.0050	0.012	<0.0050	0.36	0.0058	0.071	0.057	0.066	0.050	0.0077	0.030	0.14	0.25	0.030	0.023	0.012	0.027	0.034	0.014	0.0073	0.048	0.0065	0.026	0.047	0.13	<0.0050	0.020	<0.0050	<0.010	<0.010
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	0.0055	0.013	0.31	0.018	0.11	0.051	0.12	0.023	<0.0050	0.016	0.074	0.085	0.022	0.016	0.011	0.014	0.027	0.0088	<0.0050	0.046	<0.0050	0.021	0.025	0.15	<0.0050	0.029	<0.0050	0.015	<0.010
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.14	<0.0050	0.022	0.018	0.019	0.014	<0.0050	0.0090	0.053	0.079	<0.010	0.0072	<0.0050	0.0077	0.011	0.0055	<0.0050	0.015	<0.0050	0.0086	0.0065	0.049	<0.0050	0.0060	<0.0050	<0.010	<0.010
Chrysene	µg/g	7.8[A]	0.0068	<0.0050	<0.0050	0.014	<0.0050	0.16	<0.0050	0.055	0.046	0.039	0.037	0.0088	0.027	0.12	0.28	0.054	0.021	0.016	0.017	0.031	0.0082	0.0067	0.031	<0.0050	0.018	0.082	0.098	0.0068	0.012	<0.0050	<0.010	<0.010
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.045	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.0050	<0.0050	0.015	0.023	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	0.0059	0.020	<0.0050	<0.0050	<0.0050	<0.010	<0.010
Fluoranthene	µg/g	0.69[A]	0.041	<0.0050	<0.0050	0.015	<0.0050	0.31	0.0053	0.12	0.12	0.091	0.062	0.0066	0.041	0.27	**0.70[A]**	0.045	0.029	0.011	0.030	0.065	0.014	0.0073	0.071	<0.0050	0.033	0.079	0.18	<0.0050	0.019	<0.0050	0.016	<0.010
Fluorene	µg/g	69[A]	0.61	0.018	<0.0050	0.11	<0.0050	<0.010	<0.0050	<0.010	0.010	<0.010	<0.010	0.025	<0.0050	0.16	0.10	0.065	0.0057	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	0.31	<0.020 MI	<0.0050	0.0060	<0.0050	<0.010	0.014
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	<0.0050	0.0050	<0.0050	0.26	0.0053	0.056	0.032	0.055	0.022	<0.0050	0.016	0.072	0.099	0.011	0.013	0.0051	0.014	0.020	0.0066	<0.0050	0.031	<0.0050	0.016	0.015	0.091	<0.0050	0.017	<0.0050	<0.010	<0.010
Methylnaphthalene (Total)	µg/g	3.4_{t3}[A]	**13[A]**	0.27	<0.0071	**4.8[A]**	<0.0071	<0.014	<0.0071	0.014	0.024	0.041	0.041	0.35	0.030	**4.9[A]**	0.091	0.47	0.043	0.28	0.022	0.071	<0.0071	<0.0071	0.047	0.25	0.015	**3.8[A]**	0.048	<0.0071	<0.0071	<0.0071	0.023	0.017
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	6.3	0.20	<0.0050	1.7	<0.0050	0.014	<0.0050	<0.010	0.011	0.018	0.018	0.16	0.014	3.2	0.040	0.25	0.019	0.13	0.0092	0.033	<0.0050	<0.0050	0.028	0.098	0.0066	2.6	0.022	<0.0050	<0.0050	<0.0050	0.012	0.017
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	6.6	0.068	<0.0050	3.1	<0.0050	<0.010	<0.0050	0.014	0.013	0.023	0.023	0.19	0.016	1.6	0.052	0.22	0.024	0.15	0.012	0.038	<0.0050	0.0052	0.019	0.15	0.0086	1.2	0.025	<0.0050	<0.0050	<0.0050	0.010	<0.010
Naphthalene	µg/g	0.75[A]	**1.6[A]**	<0.050	<0.0050	**2.3[A]**	<0.0050	0.018	<0.0050	<0.010	0.019	0.021	0.025	0.078	0.012	0.38	0.015	0.17	0.012	0.085	0.0056	0.025	<0.0050	0.0083	0.012	0.032	0.0061	0.43	0.014	0.0058	<0.0050	<0.0050	0.022	<0.010
Phenanthrene	µg/g	7.8[A]	1.2	0.045	<0.0050	0.30	<0.0050	0.068	<0.0050	0.078	0.087	0.066	0.050	0.078	0.024	0.51	0.73	0.27	0.040	0.083	0.023	0.082	0.0093	0.020	0.056	0.013	0.023	0.95	0.12	0.022	0.012	<0.0050	0.036	0.021
Pyrene	µg/g	78[A]	0.045	<0.0050	<0.0050	0.014	<0.0050	0.33	0.0058	0.12	0.11	0.090	0.056	0.011	0.040	0.24	0.52	0.16	0.040	0.017	0.028	0.064	0.013	0.0057	0.064	<0.0050	0.028	0.073	0.17	<0.0050	0.018	<0.0050	0.010	<0.010

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH896				TH897				TH898		TH899		TH900		TH901		TH902		TH903		TH904				TH905		TH906			TH907		
Sample Date			18-Oct-13	18-Oct-13	18-Oct-13		18-Oct-13	18-Oct-13	18-Oct-13		18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13		18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13		18-Oct-13	18-Oct-13	18-Oct-13
Sample ID			TH896-1	TH896-4	DUP261		TH897-1	TH897-3	DUP264		TH898-2	TH898-3	TH899-1	TH899-3	TH900-1	TH900-4	TH901-1	TH901-3	TH902-1	TH902-3	TH903-1	TH903-4	TH904-1	TH904-3	DUP265		TH905-2	TH905-4	TH906-2	DUP267		TH906-3	TH907-1	TH907-4
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0.6 - 1.2 m	1.2 - 1.5 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B3H9287	B3H9287	B3H9287		B3H9230	B3H9230	B3H9230		B3H9230	B3H9230	B3H9287	B3H9287	B3H9287	B3H9287	B3H9230	B3H9230	B3H9287	B3H9353	B3H9415	B3H9415	B3H9353	B3H9353	B3H9353		B3H9415	B3H9415	B3H9353	B3H9353		B3H9353	B3H9415	B3H9415
Laboratory Sample ID			TN9972	TN9973	TN9974		TN9654	TN9655	TN9656		TN9657	TN9658	TN9975	TN9976	TN9977	TN9978	TN9659	TN9660	TN9979	TO0228	TO0509	TO0511	TO0229	TO0230	TO0231		TO0512	TO0514	TO0232	TO0233		TO0234	TO0515	TO0516
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)			Field Duplicate	RPD (%)															Field Duplicate	RPD (%)				Field Duplicate	RPD (%)			
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	0.021	<0.0050	<0.0050	nc	<0.010	<0.010	<0.010	nc	<0.010	0.21	<0.020	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	0.036	<0.0050	0.0063	<0.0050	nc	<0.0050	0.017	0.033	0.010	nc	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.020	<0.0050	<0.0050	nc	<0.010	<0.010	<0.010	nc	<0.010	0.041	<0.020	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	0.0075	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	0.16	<0.0050	<0.0050	nc	<0.010	<0.010	<0.010	nc	<0.010	0.035	<0.020	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	0.047	<0.0050	0.010	<0.0050	nc	0.0071	0.014	0.028	0.0090	nc	<0.0050	0.0089	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.10 MI	<0.0050	<0.0050	nc	<0.010	<0.010	<0.010	nc	<0.010	<0.010	<0.020	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	0.025	<0.0050	<0.0050	<0.0050	nc	0.0076	<0.0050	0.0056	<0.0050	nc	<0.0050	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.29	<0.0050	<0.0050	nc	<0.010	<0.010	<0.010	nc	<0.010	<0.010	<0.020	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	0.016	<0.0050	<0.0050	<0.0050	nc	0.017	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0071	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.30	<0.0050	<0.0050	nc	<0.010	<0.010	<0.010	nc	<0.010	<0.010	<0.020	<0.0050	0.0055	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	0.022	0.012	<0.0050	<0.0050	nc	0.011	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0089	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.45	<0.0050	<0.0050	nc	<0.010	<0.010	<0.010	nc	<0.010	<0.010	0.042	<0.0050	<0.0050	<0.0050	<0.010	<0.010	0.0053	<0.0050	<0.0050	0.0092	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0053	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.020	<0.0050	<0.0050	nc	<0.010	<0.010	<0.010	nc	<0.010	<0.010	<0.020	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	0.0059	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	<0.10 MI	<0.0050	<0.0050	nc	<0.010	<0.010	<0.010	nc	<0.010	<0.010	<0.020	0.0061	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	0.030	0.0069	0.0097	<0.0050	nc	0.0098	0.0087	0.017	<0.0050	nc	<0.0050	0.0059	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.066	<0.0050	<0.0050	nc	<0.010	<0.010	<0.010	nc	<0.010	<0.010	<0.020	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.034	<0.0050	<0.0050	nc	<0.010	<0.010	<0.010	nc	<0.010	0.010	<0.020	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	0.052	<0.0050	<0.0050	<0.0050	nc	0.0065	<0.0050	0.010	<0.0050	nc	<0.0050	0.0083	<0.0050
Fluorene	µg/g	69[A]	<0.020	<0.0050	<0.0050	nc	<0.010	<0.010	<0.010	nc	<0.010	0.18	<0.020	0.014	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	0.087	<0.0050	0.018	<0.0050	nc	0.0098	0.068	0.19	0.048	**119%**	0.0094	<0.0050	0.017
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.11	<0.0050	<0.0050	nc	<0.010	<0.010	<0.010	nc	<0.010	<0.010	<0.020	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	0.0075	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.066	<0.0071	<0.0071	nc	<0.014	<0.014	<0.014	nc	<0.014	1.9	<0.028	<0.0071	<0.0071	<0.0071	<0.014	<0.014	<0.0071	<0.0071	<0.0071	0.057	<0.0071	<0.0071	<0.0071	nc	<0.0071	0.77	<0.0071	<0.0071	nc	0.045	<0.0071	0.015
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.026	<0.0050	<0.0050	nc	<0.010	<0.010	<0.010	nc	<0.010	0.96	<0.020	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	0.047	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.41	<0.0050	<0.0050	nc	0.030	<0.0050	0.0078
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.040	<0.0050	<0.0050	nc	<0.010	<0.010	<0.010	nc	<0.010	0.94	<0.020	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	0.010	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.36	<0.0050	<0.0050	nc	0.015	<0.0050	0.0067
Naphthalene	µg/g	0.75[A]	<0.020	<0.0050	0.0054	nc	<0.010	<0.010	<0.010	nc	<0.010	<0.20 MI	0.027	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.010	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	0.075	0.014	0.010	nc	<0.010	0.020	<0.010	nc	<0.010	0.42	0.022	0.0082	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	0.099	<0.0050	0.012	<0.0050	nc	<0.0050	0.20	0.011	0.025	nc	0.029	0.017	0.016
Pyrene	µg/g	78[A]	0.33	<0.0050	<0.0050	nc	<0.010	<0.010	<0.010	nc	<0.010	0.019	<0.020	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	0.046	0.0092	0.0092	<0.0050	nc	0.014	0.0081	0.016	<0.0050	nc	<0.0050	0.021	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH908		TH909		TH910		TH911		TH912		TH913				TH914		TH915		TH916		TH917		TH918		TH919		TH920		TH921		TH922	
Sample Date			18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13		18-Oct-13	18-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13
Sample ID			TH908-1	TH908-3	TH909-1	TH909-3	TH910-1	TH910-3	TH911-1	TH911-3	TH912-1	TH912-3	TH913-1	TH913-3	DUP266		TH914-1	TH914-3	TH915-1	TH915-4	TH916-2	TH916-4	TH917-1	TH917-5	TH918-2	TH918-3	TH919-1	TH919-3	TH920-1	TH920-3	TH921-1	TH921-4	TH922-1	TH922-4
Sample Depth			0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.7 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.7 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H9415	B3H9415	B3H9353	B3H9353	B3H9411	B3H9411	B3H9353	B3H9377	B3H9411	B3H9411	B3H9411	B3H9411	B3H9411		B3H9377	B3H9377	B3I0256	B3I0256	B3I0256	B3I0256	B3I0256	B3I0256	B3I0256	B3I0256	B3I0466	B3I0466	B3I0466	B3I0466	B3I0466	B3I0466	B3I0466	B3I0466
Laboratory Sample ID			TO0517	TO0518	TO0235	TO0236	TO0487	B3H9411 TO0488	TO0237	TO0320	TO0489	TO0490	TO0491	B3H9411 TO0492	TO0493		TO0321	TO0322	TO4401	TO4403	TO4404	TO4405	TO4406	TO4408	TO4409	TO4410	TO5354	TO5355	TO5356	TO5357	TO5358	TO5359	TO5360	TO5363
Sample Type	Units	Ontario SCS													Field Duplicate	RPD (%)																		
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	0.23	<0.010	<0.010	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	nc	<0.010	<0.010	<0.0050	<0.0050	<0.0050	0.60	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.045	<0.0050	<0.0050	<0.0050	0.14
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	0.017	0.074	<0.010	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	nc	<0.010	<0.010	0.016	<0.0050	<0.0050	***<0.50 MI***	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0052	0.0056	0.0071	0.017	0.020
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	0.085	0.045	<0.010	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	nc	<0.010	<0.010	0.017	<0.0050	<0.0050	0.065	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	0.020	0.011	0.072
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.053	<0.010	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	nc	<0.010	<0.010	0.0097	<0.0050	<0.0050	0.0064	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.010	<0.0050	0.011
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.083	<0.010	<0.0050	<0.010	<0.010	<0.010	0.012	<0.010	<0.010	nc	<0.010	<0.010	0.016	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	0.0071	0.0069
Benzo(b/j)fluoranthene	µg/g	0.78_{b2}[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.10	<0.010	<0.0050	<0.010	<0.010	<0.010	0.016	<0.010	<0.010	nc	<0.010	<0.010	0.022	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	0.0076	0.0093
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.18	<0.010	<0.0050	<0.010	<0.010	<0.010	0.026	<0.010	<0.010	nc	<0.010	<0.010	0.035	<0.0050	<0.0050	<0.0050	0.0097	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0095	0.010	0.031	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.026	<0.010	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	nc	<0.010	<0.010	0.0065	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.050 MI	<0.010	<0.0050	<0.010	<0.010	<0.010	0.011	<0.010	<0.010	nc	<0.010	<0.010	0.0086	<0.0050	0.0052	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0052	<0.0050	0.013	0.0055	0.018
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.026	<0.010	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	nc	<0.010	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	<0.0050	0.022	0.049	<0.010	<0.0050	<0.010	<0.010	<0.010	0.023	<0.010	<0.010	nc	<0.010	<0.010	0.016	<0.0050	0.015	0.062	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0061	<0.0050	0.023	0.0098	0.045
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	0.32	<0.010	0.025	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	nc	<0.010	<0.010	<0.0050	<0.0050	<0.0050	0.50	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.054	<0.0050	<0.020 MI	<0.0050	0.20
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.13	<0.010	<0.0050	<0.010	<0.010	<0.010	0.013	<0.010	<0.010	nc	<0.010	<0.010	0.021	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0071	0.011	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	<0.0071	<0.0071	2.3	0.031	<0.014	<0.0071	<0.014	<0.014	<0.014	0.023	<0.014	<0.014	nc	<0.014	<0.014	<0.0071	<0.0071	<0.0071	**15[A]**	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.81	<0.0071	0.041	<0.0071	3.1
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	<0.0050	1.9	0.016	0.011	<0.0050	<0.010	<0.010	<0.010	0.023	<0.010	<0.010	nc	<0.010	<0.010	<0.0050	<0.0050	<0.0050	5.4	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.34	<0.0050	0.023	<0.0050	1.3
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	<0.0050	0.46	0.014	<0.010	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	nc	<0.010	<0.010	0.0054	<0.0050	<0.0050	9.3	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.47	<0.0050	0.018	<0.0050	1.8
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.028	<0.020 MI	<0.0050	<0.010	<0.010	<0.010	0.014	<0.010	<0.010	nc	<0.010	<0.010	<0.0050	<0.0050	<0.0050	**2.6[A]**	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.020 MI	<0.0050	<0.0050	<0.0050	<0.10 MI
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	0.87	0.050	0.065	<0.0050	<0.010	<0.010	<0.010	0.034	<0.010	<0.010	nc	<0.010	<0.010	0.0086	<0.0050	0.0069	1.5	<0.0050	0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.14	<0.0050	0.014	<0.0050	0.53
Pyrene	µg/g	78[A]	<0.0050	<0.0050	<0.0050	0.037	0.047	<0.010	<0.0050	<0.010	<0.010	<0.010	0.017	<0.010	<0.010	nc	<0.010	<0.010	0.014	<0.0050	0.018	0.10	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0080	<0.0050	0.040	0.0093	0.048

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH923		TH924		TH925		TH926		TH927		TH928		TH929		TH930		TH931		TH932				TH933			TH934		TH935		TH936	
Sample Date			21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13			21-Oct-13	21-Oct-13		21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13
Sample ID			TH923-1	TH923-4	TH924-1	TH924-4	TH925-1	TH925-4	TH926-1	TH926-3	TH927-1	TH927-4	TH928-1	TH928-4	TH929-2	TH929-3	TH930-1	TH930-3	TH931-2	TH931-3	TH932-1	TH932-3	DUP272		TH933-1	DUP273		TH933-4	TH934-1	TH934-3	TH935-1	TH935-3	TH936-1	TH936-4
Sample Depth			0 - 0.6 m	1.8 - 2.3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.5 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	0 - 0.6 m		1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I0395	B3I0395	B3I0395	B3I0395	B3I0395	B3I0395	B3I0374	B3I0374	B3I0374	B3I0374	B3I0451	B3I0451	B3I0374	B3I0374	B3I0451	B3I0451	B3I0374	B3I0374	B3I0451	B3I0451	B3I0451		B3I0513	B3I0513		B3I0513	B3I0451	B3I0451	B3I0513	B3I0513	B3I0397	B3I0397
Laboratory Sample ID			TO5031	TO5033	TO5034	TO5037	TO5038	TO5040	TO4938	TO4939	TO4940	TO4942	TO5294	TO5296	TO4943	TO4944	TO5297	TO5298	TO4945	TO4946	TO5299	TO5300	TO5301		TO5532	TO5533		TO5535	TO5302	TO5303	TO5536	TO5537	TO5043	TO5046
Sample Type	Units	Ontario SCS																					Field Duplicate	RPD (%)		Field Duplicate	RPD (%)							
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	0.058	<0.0050	<0.0050	0.027	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.065	0.34	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	nc	0.066	<0.0050	<0.0050	<0.010	<0.0050	0.011	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.030 MI	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.020	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.015	0.076	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	nc	0.017	<0.0050	<0.0050	<0.010	<0.0050	0.013	<0.0050
Anthracene	µg/g	0.74[A]	0.035	<0.0050	0.012	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.026	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.031	0.11	<0.0050	<0.0050	<0.0050	nc	0.0094	<0.0050	nc	0.021	0.0089	<0.0050	<0.010	<0.0050	0.030	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.016	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.040	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0077	0.034	<0.0050	<0.0050	<0.0050	nc	0.015	0.0082	nc	0.0074	0.0094	<0.0050	0.029	<0.0050	0.076	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.0074	<0.0050	0.0083	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.047	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0096	<0.0050	<0.0050	<0.0050	nc	0.018	0.0093	nc	<0.0050	0.011	<0.0050	0.031	<0.0050	0.077	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.036	<0.0050	0.0078	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.058	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.016	0.028	<0.0050	<0.0050	<0.0050	nc	0.024	0.017	nc	0.0096	0.012	<0.0050	0.044	<0.0050	0.11	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.013	<0.0050	0.023	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.039	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0056	0.011	0.0085	<0.0050	<0.0050	nc	0.029	0.012	nc	<0.0050	0.022	<0.0050	0.059	<0.0050	0.067	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.023	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.0077	0.0055	nc	<0.0050	<0.0050	<0.0050	0.016	<0.0050	0.034	<0.0050
Chrysene	µg/g	7.8[A]	0.089	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.036	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.034	0.14	<0.0050	<0.0050	<0.0050	nc	0.014	0.0093	nc	0.033	<0.0050	<0.0050	0.023	<0.0050	0.080	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0076	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.013	<0.0050
Fluoranthene	µg/g	0.69[A]	0.048	<0.0050	0.0057	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.073	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.027	0.082	<0.0050	<0.0050	<0.0050	nc	0.026	0.013	nc	0.017	0.013	<0.0050	0.041	<0.0050	0.15	<0.0050
Fluorene	µg/g	69[A]	<0.020 MI	<0.0050	<0.0050	0.014	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.040 MI	0.82	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	nc	0.19	<0.0050	<0.0050	<0.010	<0.0050	0.0093	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	0.0088	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.036	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010 MI	<0.0050	<0.0050	<0.0050	nc	0.019	0.011	nc	<0.0050	0.0098	<0.0050	0.036	<0.0050	0.061	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{t3}[A]	<0.030	0.0086	<0.0071	0.82	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.041	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.030	**17[A]**	<0.0071	<0.0071	<0.0071	nc	0.033	0.032	nc	2.0	0.024	<0.0071	0.015	<0.0071	0.050	<0.0071
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	<0.030 MI	0.0086	<0.0050	0.28	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.019	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.017	6.2	<0.0050	<0.0050	<0.0050	nc	0.013	0.013	nc	0.82	0.0098	<0.0050	<0.010	<0.0050	0.019	<0.0050
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	0.0095	<0.0050	0.0057	0.54	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.022	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.030 MI	10	<0.0050	<0.0050	<0.0050	nc	0.020	0.020	nc	1.2	0.014	<0.0050	0.015	<0.0050	0.031	<0.0050
Naphthalene	µg/g	0.75[A]	<0.040 MI	<0.0050	<0.0050	0.17	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.014	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.030 MI	0.45	<0.0050	<0.0050	<0.0050	nc	0.0099	0.011	nc	0.16	0.0079	<0.0050	0.014	<0.0050	0.024	<0.0050
Phenanthrene	µg/g	7.8[A]	0.13	<0.0050	0.0057	0.097	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.047	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.11	2.4	<0.0050	<0.0050	<0.0050	nc	0.022	0.013	nc	0.54	0.010	<0.0050	0.023	<0.0050	0.096	<0.0050
Pyrene	µg/g	78[A]	0.065	<0.0050	0.0067	0.0064	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.064	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.034	0.091	<0.0050	<0.0050	<0.0050	nc	0.024	0.013	nc	0.019	0.014	<0.0050	0.039	<0.0050	0.13	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH937		TH938		TH939		TH940		TH941		TH942		TH943		TH944		TH945		TH946		TH947		TH948		TH949		TH950		TH951		TH952	
Sample Date			21-Oct-13	21-Oct-13	22-Oct-13	22-Oct-13	21-Oct-13	21-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13
Sample ID			TH937-2	TH937-3	TH938-2	TH938-4	TH939-1	TH939-3	TH940-1	TH940-4	TH941-1	TH941-3	TH942-2	TH942-4	TH943-2	TH943-4	TH944-1	TH944-4	TH945-2	TH945-4	TH946-1	TH946-4	TH947-2	TH947-4	TH948-2	TH948-3	TH949-1	TH949-3	TH950-2	TH950-4	TH951-1	TH951-2	TH952-1	TH952-4
Sample Depth			0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.1 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I0513	B3I0513	B3I1275	B3I1275	B3I0517	B3I0517	B3I1275	B3I1275	B3I1275	B3I1275	B3I1196	B3I1196	B3I1356	B3I1356	B3I1356	B3I1356	B3I1356	B3I1356	B3I1276	B3I1276	B3I1276	B3I1276	B3I1276	B3I1276	B3I1200	B3I1200	B3I1200	B3I1200	B3I1200	B3I1200	B3I1200	B3I1200
Laboratory Sample ID			TO5538	TO5539	TO8881	TO8882	TO5547	TO5550	TO8883	TO8886	TO8887	TO8888	TO8610	TO8612	TO9238	TO9240	TO9241	TO9243	TO9244	TO9245	TO8889	TO8891	TO8892	TO8895	TO8896	TO8897	TO8652	TO8653	TO8654	TO8655	TO8656	TO8657	TO8658	TO8659
Sample Type	Units	Ontario SCS																																
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.010	<0.050 MI	<0.0050	0.13	<0.0050	<0.0050	0.042	0.062	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.031	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.018	<0.0050	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	0.025	<0.0050	<0.0050	<0.020 MI	0.0074	<0.0050	<0.020 MI	0.013	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0097	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0051	<0.0050	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	0.099	0.026	<0.0050	0.079	0.0090	<0.0050	0.080	0.026	0.0057	<0.0050	0.036	<0.0050	0.0060	<0.0050	0.0079	<0.0050	<0.0050	<0.0050	0.0062	<0.0050	0.29	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0075	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.10 MI	0.0061	<0.0050	<0.0050	0.018	<0.0050	0.0089	<0.010 MI	0.011	<0.0050	0.0062	<0.0050	0.017	<0.0050	0.015	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	**3.5[A]**	<0.0050	<0.0050	<0.0050	0.0059	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.15	<0.0050	<0.0050	<0.0050	0.026	<0.0050	<0.0050	<0.0050	0.012	<0.0050	<0.0050	<0.0050	0.018	<0.0050	0.016	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	**3.0[A]**	<0.0050	<0.0050	<0.0050	0.0064	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	$0.78_{1/2}$[A]	0.12	<0.0050	<0.0050	<0.0050	0.038	<0.0050	0.0067	0.0058	0.021	<0.0050	<0.0050	<0.0050	0.026	<0.0050	0.025	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	**4.2[A]**	<0.0050	<0.0050	<0.0050	0.0079	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.28	0.0051	<0.0050	<0.0050	0.034	<0.0050	<0.0050	<0.0050	0.017	<0.0050	0.016	<0.0050	0.018	<0.0050	0.020	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	1.4	<0.0050	<0.0050	<0.0050	0.0079	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.025	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	<0.0050	0.0062	<0.0050	<0.0050	<0.0050	0.0085	<0.0050	0.0079	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	**1.6[A]**	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	0.051	0.0091	<0.0050	0.0064	0.019	0.0069	0.020	0.023	0.011	<0.0050	<0.0050	<0.0050	0.015	<0.0050	0.014	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	2.7	<0.0050	<0.0050	<0.0050	0.0054	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.032	<0.0050	<0.0050	<0.0050	0.0058	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	**0.40[A]**	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.054	0.020	<0.0050	0.012	0.024	<0.0050	0.019	0.011	0.017	<0.0050	0.0077	<0.0050	0.028	<0.0050	0.024	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	**4.1[A]**	<0.0050	<0.0050	<0.0050	0.011	<0.0050	<0.0050	0.0051	<0.0050	<0.0050	<0.0050	<0.0050
Fluorene	µg/g	69[A]	<0.010	0.083	<0.0050	0.31	<0.0050	<0.0050	<0.10 MI	0.23	<0.0050	<0.0050	<0.010 MI	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.046	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.036	<0.0050	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.14	<0.0050	<0.0050	<0.0050	0.027	<0.0050	<0.0050	<0.0050	0.014	<0.0050	<0.0050	<0.0050	0.015	<0.0050	0.016	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	**1.5[A]**	<0.0050	<0.0050	<0.0050	0.0069	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	$3.4_{\Sigma3}$[A]	0.034	<0.011	<0.0071	0.027	0.032	<0.0071	<0.032	2.9	0.027	<0.0071	<0.011	<0.0071	0.026	<0.0071	0.026	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.028	<0.0071	<0.0071	0.96	<0.0071	<0.0071	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{\Sigma3}$[A]	0.014	0.0061	<0.0050	0.027	0.012	<0.0050	<0.010 MI	1.1	0.011	<0.0050	<0.0050	<0.0050	0.011	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050	<0.0050	0.38	<0.0050	<0.0050	<0.0050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{\Sigma3}$[A]	0.020	<0.010 MI	<0.0050	<0.020 MI	0.020	<0.0050	<0.030 MI	1.9	0.016	<0.0050	<0.010 MI	<0.0050	0.015	<0.0050	0.015	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.0050	0.58	<0.0050	<0.0050	<0.0050	<0.0050
Naphthalene	µg/g	0.75[A]	<0.010	<0.0050	<0.0050	<0.050 MI	0.011	<0.0050	<0.0050	<0.050 MI	0.0081	<0.0050	<0.0050	<0.0050	0.0075	<0.0050	0.0084	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0089	<0.0050	<0.0050	0.64	<0.0050	<0.0050	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	0.029	0.019	<0.0050	0.047	0.019	0.013	0.14	0.48	0.017	<0.0050	0.010	0.0056	0.017	<0.0050	0.020	0.010	<0.0050	<0.0050	<0.0050	<0.0050	0.84	0.011	<0.0050	<0.0050	0.010	<0.0050	<0.0050	0.071	<0.0050	<0.0050	<0.0050	<0.0050
Pyrene	µg/g	78[A]	0.089	0.032	<0.0050	0.022	0.022	0.0069	0.041	0.016	0.016	<0.0050	0.015	<0.0050	0.027	<0.0050	0.024	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	3.8	<0.0050	<0.0050	<0.0050	0.012	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH953		TH954		TH955		TH956		TH957		TH958		TH959		TH960		TH961			TH962		TH963		TH964		TH965		TH966		TH967	
Sample Date			22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13
Sample ID			TH953-2	TH953-4	TH954-1	TH954-4	TH955-1	TH955-3	TH956-1	TH956-4	TH957-1	TH957-4	TH958-1	TH958-4	TH959-1	TH959-8	TH960-1	TH960-7	TH961-1	TH961-7	TH961-10	TH962-1	TH962-5	TH963-1	TH963-11	TH964-2	TH964-8	TH965-1	TH965-4	TH966-1	TH966-4	TH967-2	TH967-4
Sample Depth			0.6 - 1.2 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	4.3 - 4.6 m	0 - 0.6 m	3.7 - 4 m	0 - 0.6 m	3.7 - 4.3 m	5.5 - 6.1 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	6.1 - 6.3 m	0.6 - 1.2 m	4.3 - 4.9 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I1200	B3I1200	B3I1196	B3I1196	B3I2301	B3I2301	B3I2301	B3I2301	B3I2301	B3I2301	B3I2301	B3I2301	B3I2301	B3I2331	B3I2331	B3I2331	B3I2331	B3I2331	B3I2331	B3I2457	B3I2457	B3I2457	B3I2457	B3I2457	B3I2457	B3I3310	B3I3310	B3I3310	B3I3310	B3I3310	B3I3310
Laboratory Sample ID			TO8660	TO8661	TO8607	TO8609	TP5878	TP5879	TP5880	TP5882	TP5883	TP5884	TP5885	TP5886	TP5985	TP5987	TP5988	TP5989	TP5990	TP5992	TP5993	TP6425	TP6427	TP6429	TP6430	TP6431	TP6432	TQ0562	TQ0563	TQ0564	TQ0565	TQ0566	TQ0567
Sample Type	Units	Ontario SCS																														
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.030 MI	0.042	<0.050	0.056	<0.0050	0.12	<0.0050	0.078	<0.0050	0.0060	<0.0050	0.025	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.20 MI	<0.010	<0.0050	<0.0050	1.3	<0.0050	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	0.010	<0.0050	0.0072	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.10	<0.010	<0.0050	<0.0050	0.17	0.0061	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	0.0071	<0.0050	0.028	0.015	<0.050	0.026	<0.0050	0.031	<0.0050	0.025	<0.0050	<0.0050	0.0080	0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	0.42	0.010	<0.0050	0.0064	0.33	0.0070	0.0062	0.0055	0.0098
Benzo(a)anthracene	µg/g	0.63[A]	0.012	<0.0050	<0.0050	<0.0050	<0.050	0.0054	0.0058	<0.0050	0.0060	0.0051	0.0056	<0.0050	0.021	<0.0050	<0.0050	<0.0050	0.0098	<0.0050	<0.0050	0.0094	<0.0050	0.018	0.24	0.019	<0.0050	0.0083	<0.10	0.014	0.0082	0.0094	0.017
Benzo(a)pyrene	µg/g	0.3[A]	0.022	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	0.0058	<0.0050	0.0060	<0.0050	0.0056	<0.0050	0.017	<0.0050	<0.0050	<0.0050	0.0088	<0.0050	<0.0050	0.017	<0.0050	0.021	0.18	0.025	<0.0050	0.0093	<0.10	0.014	0.0091	0.0080	0.019
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.029	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	0.0053	<0.0050	0.0086	<0.0050	0.0086	<0.0050	0.025	<0.0050	0.0061	<0.0050	0.013	<0.0050	<0.0050	0.018	0.0053	0.029	0.43	0.029	<0.0050	0.017	<0.10	0.019	0.014	0.014	0.028
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.030	<0.0050	<0.0050	<0.0050	<0.050	0.0067	0.011	<0.0050	0.011	<0.0050	0.010	<0.0050	0.016	<0.0050	0.0066	<0.0050	0.012	0.0066	<0.0050	0.027	0.0078	0.031	0.45	0.037	<0.0050	0.018	<0.10	0.023	0.016	0.015	0.026
Benzo(k)fluoranthene	µg/g	0.78[A]	0.0089	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0075	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.10	<0.010	<0.0050	0.0074	<0.10	0.0061	<0.0050	<0.0050	0.0093
Chrysene	µg/g	7.8[A]	0.011	<0.0050	<0.0050	<0.0050	<0.050	0.012	0.0058	0.0082	0.0065	0.012	0.0051	0.0069	0.020	0.0059	0.0061	<0.0050	0.0083	<0.0050	<0.0050	0.011	<0.0050	0.018	0.43	0.019	<0.0050	0.0083	<0.10	0.012	0.0077	0.0094	0.014
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.10	<0.010	<0.0050	0.0074	<0.10	<0.0050	<0.0050	<0.0050	0.0051
Fluoranthene	µg/g	0.69[A]	0.010	<0.0050	<0.0050	<0.0050	<0.050	0.018	0.0069	0.013	0.010	0.011	0.010	<0.0050	0.045	<0.0050	0.0071	<0.0050	0.017	0.0060	<0.0050	0.017	0.0053	0.031	0.36	0.039	<0.0050	0.012	<0.10	0.026	0.014	0.018	0.034
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.030 MI	0.079	<0.050	0.13	<0.0050	0.20	<0.0050	0.14	<0.0050	0.014	<0.0050	0.055	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.10	<0.010	<0.0050	0.0054	1.2	<0.0050	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.025	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	0.0053	<0.0050	0.0060	<0.0050	0.0056	<0.0050	0.013	<0.0050	<0.0050	<0.0050	0.0078	<0.0050	<0.0050	0.013	<0.0050	0.020	0.22	0.023	<0.0050	0.011	<0.10	0.012	0.011	0.0084	0.019
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.028	<0.0071	<0.014	1.0	**8.8[A]**	1.1	<0.0071	1.8	<0.0071	2.6	<0.0071	0.045	<0.0071	2.6	<0.0071	0.20	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.032	0.43	0.024	<0.0071	0.017	**49[A]**	0.012	0.039	0.049	0.056
Methylnaphthalene, 1-	µg/g	[s3][A]	0.011	<0.0050	<0.010 MI	0.50	2.7	0.92	<0.0050	1.4	<0.0050	1.7	<0.0050	0.027	<0.0050	0.74	<0.0050	0.071	<0.0050	<0.0050	0.0065	<0.0050	<0.0050	0.018	0.18	0.013	<0.0050	0.0083	15	0.0052	0.015	0.017	0.021
Methylnaphthalene, 2-	µg/g	[s3][A]	0.017	<0.0050	<0.010 MI	0.51	6.1	0.22	<0.0050	0.44	<0.0050	0.90	0.0051	0.018	0.0055	1.9	<0.0050	0.13	<0.0050	<0.0050	<0.0050	<0.0050	0.0053	0.014	0.25	0.011	<0.0050	0.0083	34	0.0066	0.024	0.032	0.035
Naphthalene	µg/g	0.75[A]	0.015	<0.0050	<0.0050	0.0075	**2.2[A]**	<0.10 MI	<0.0050	0.18	<0.0050	<0.50 MI	<0.0050	0.033	<0.0050	**1.5[A]**	<0.0050	<0.050 MI	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.013	0.13	0.012	<0.0050	<0.0050	**30[A]**	<0.0050	0.012	0.019	0.020
Phenanthrene	µg/g	7.8[A]	0.010	<0.0050	<0.010 MI	0.15	0.060	0.24	<0.0050	0.30	0.0081	0.24	0.0076	0.043	0.031	0.087	0.0056	<0.0050	0.013	<0.0050	0.0070	0.011	0.0063	0.032	0.38	0.032	<0.0050	0.013	1.6	0.013	0.015	0.018	0.026
Pyrene	µg/g	78[A]	0.017	<0.0050	0.015	<0.0050	<0.050	0.017	0.0074	0.014	0.0096	0.023	0.0096	0.0078	0.036	0.012	0.0071	<0.0050	0.015	0.0066	<0.0050	0.018	0.0073	0.030	4.9	0.036	<0.0050	0.012	<0.10	0.026	0.015	0.018	0.033

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH968		TH969	TH970		TH971		TH972		TH973		TH974		TH975	TH976		TH979	TH981		TH983	TH984				TH985		TH986		TH987		TH988	
Sample Date			24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13			25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13
Sample ID			TH968-1	TH968-5	TH969-2	TH970-2	TH970-3	TH971-2	TH971-3	TH972-1	TH972-3	TH973-1	TH973-3	TH974-2	TH974-3	TH975-2	TH976-1	TH976-2	TH979-1	TH981-1	TH981-2	TH983-1	TH984-1	TH984-4	DUP282			TH985-1	TH985-8	TH986-2	TH986-10	TH987-2	TH987-9	TH988-2	TH988-7
Sample Depth			0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.5 m	0 - 0.6 m	1.2 - 1.7 m	0 - 0.6 m	1.2 - 1.5 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m			0 - 0.6 m	4.3 - 4.9 m	0.6 - 1.2 m	5.5 - 5.6 m	0.6 - 1.2 m	4.8 - 5.4 m	0.6 - 1.2 m	3.7 - 4.3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I3310	B3I3310	B3I3369	B3I3369	B3I3369	B3I3369	B3I3369	B3I3369	B3I3369	B3I3369	B3I3369	B3I3411	B3I3411	B3I3411	B3I3411	B3I3411	B3I3411	B3I3411	B3I3269	B3I3269	B3I3269	B3I3269	B3I3269	B3I3269		B3I4280	B3I4280	B3I4280	B3I4280	B3I4407	B3I4407	B3I4407	B3I4407
Laboratory Sample ID			TQ0568	TQ0571	TQ0833	TQ0834	TQ0835	TQ0836	TQ0837	TQ0838	TQ0840	TQ0841	TQ0842	TQ1006	TQ1007	TQ1008	TQ1009	TQ1010	TQ1013	TQ0441	TQ0442	TQ0445	TQ0446	TQ0447	TQ0448			TQ6181	TQ6184	TQ6186	TQ6188	TQ7749	TQ7751	TQ7752	TQ7754
Sample Type	Units	Ontario SCS																							Field Duplicate	RPD (%)								
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	0.34	<0.0050	0.058	<0.0050	<0.0050	0.056	<0.020	0.12	<0.0050	<0.020	<0.010	0.23	0.014	<0.0050	<0.0050	0.0075	<0.010	<0.0050	0.016	<0.0050	0.0078	<0.0050	nc		<0.010	<0.0050	<0.010	<0.0050	<0.010	<0.0050	<0.0050	0.0065
Acenaphthylene	µg/g	0.17[A]	0.0062	<0.10	<0.0050	<0.0050	<0.0050	<0.0050	0.011	0.024	<0.0050	0.0073	0.026	0.034	0.042	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc		<0.010	<0.0050	<0.010	<0.0050	<0.010	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	0.0086	**1.5[A]**	0.0064	0.024	<0.0050	<0.0050	0.039	<0.020	0.086	0.017	0.035	0.022	0.17	0.0094	0.0052	<0.0050	0.0065	0.034	<0.0050	0.025	0.0099	0.017	0.0077	nc		0.011	<0.0050	<0.010	<0.0050	<0.010	0.0084	<0.0050	0.0070
Benzo(a)anthracene	µg/g	0.63[A]	0.030	0.36	0.018	<0.0050	<0.0050	<0.0050	0.0077	<0.020	0.018	0.0068	<0.020	0.017	0.067	<0.0050	0.0058	<0.0050	<0.0050	0.12	<0.0050	<0.0050	0.012	<0.0050	<0.0050	nc		0.019	<0.0050	0.011	<0.0050	0.013	0.010	0.0071	0.014
Benzo(a)pyrene	µg/g	0.3[A]	0.029	0.23	0.015	<0.0050	<0.0050	<0.0050	0.0054	<0.020	0.0096	0.0056	0.037	0.023	0.033	<0.0050	0.0052	<0.0050	<0.0050	0.11	<0.0050	<0.0050	0.015	<0.0050	<0.0050	nc		0.020	<0.0050	0.013	<0.0050	0.013	0.0094	0.0082	0.016
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.041	0.58	0.032	0.0064	<0.0050	<0.0050	0.0082	<0.020	0.029	0.0051	0.033	0.026	0.035	<0.0050	0.0097	<0.0050	<0.0050	0.14	<0.0050	<0.0050	0.021	<0.0050	0.0057	nc		0.031	<0.0050	0.021	<0.0050	0.020	0.014	0.013	0.025
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.029	0.70	0.024	0.0085	<0.0050	0.0059	0.0082	0.068	0.010	0.028	0.088	0.056	0.026	<0.0050	0.0084	<0.0050	0.0055	0.065	<0.0050	0.0065	0.016	<0.0050	<0.0050	nc		0.038	<0.0050	0.029	0.0064	0.021	0.017	0.015	0.019
Benzo(k)fluoranthene	µg/g	0.78[A]	0.014	<0.10	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.020	<0.010	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	0.049	<0.0050	<0.0050	0.0079	<0.0050	<0.0050	nc		0.012	<0.0050	<0.010	<0.0050	<0.010	<0.0050	<0.0050	0.0085
Chrysene	µg/g	7.8[A]	0.024	0.32	0.019	<0.0050	<0.0050	<0.0050	0.019	<0.020	0.028	0.0051	<0.020	0.015	0.098	0.0064	0.0071	<0.0050	<0.0050	0.10	0.0074	0.0065	0.012	<0.0050	0.0088	nc		0.017	<0.0050	0.012	<0.0050	0.013	0.011	0.0071	0.014
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.0067	<0.10	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.020	<0.010	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	0.016	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc		<0.010	<0.0050	<0.010	<0.0050	<0.010	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.044	0.60	0.033	0.016	<0.0050	<0.0050	0.021	0.022	0.082	0.0079	0.053	0.024	0.071	0.0079	0.010	<0.0050	<0.0050	0.26	<0.0050	0.010	0.018	0.0069	0.012	nc		0.030	<0.0050	0.021	<0.0050	0.024	0.017	0.011	0.025
Fluorene	µg/g	69[A]	<0.0050	<0.50 MI	<0.0050	<0.050 MI	<0.0050	<0.0050	0.14	<0.020	0.13	<0.0050	0.029	<0.010	0.62	0.024	<0.0050	<0.0050	0.013	0.014	<0.0050	<0.050 MI	<0.0050	0.026	0.0072	nc		<0.010	<0.0050	<0.010	<0.0050	<0.010	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.022	0.28	0.019	<0.0050	<0.0050	<0.0050	<0.0050	0.042	0.010	0.012	0.053	0.039	<0.010	<0.0050	0.0058	<0.0050	<0.0050	0.070	<0.0050	<0.0050	0.016	<0.0050	<0.0050	nc		0.019	<0.0050	0.015	<0.0050	0.012	0.0094	0.0076	0.017
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	0.40	0.035	<0.0071	0.033	<0.0071	1.2	<0.028	0.35	0.014	0.059	0.030	1.9	0.025	0.019	<0.0071	0.036	0.036	0.015	0.055	0.051	0.050	0.034	nc		0.028	<0.0071	<0.014	0.022	0.029	0.080	<0.0071	0.11
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	0.20	0.014	<0.0050	0.017	<0.0050	0.71	<0.020	0.20	0.0068	0.022	0.012	1.6	0.014	0.0058	<0.0050	0.022	0.014	0.0089	0.026	0.020	0.050	0.016	nc		0.014	<0.0050	<0.010	0.0084	0.012	0.035	<0.0050	0.044
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.0052	0.20	0.021	<0.0050	0.016	<0.0050	0.52	0.024	0.15	0.0068	0.037	0.017	0.28	0.011	0.014	<0.0050	0.014	0.022	0.0059	0.029	0.031	<0.010 MI	0.019	nc		0.014	<0.0050	0.011	0.013	0.017	0.044	<0.0050	0.071
Naphthalene	µg/g	0.75[A]	<0.0050	<0.10	0.010	<0.0050	0.018	<0.0050	0.016	0.022	0.018	<0.0050	0.029	<0.030 MI	<0.010	<0.0050	0.0065	0.010	<0.0050	0.019	0.036	0.011	0.019	<0.0050	0.011	nc		0.012	<0.0050	<0.010	0.0064	0.011	0.027	<0.0050	0.017
Phenanthrene	µg/g	7.8[A]	0.019	0.41	0.019	0.0090	0.018	<0.0050	0.24	0.034	0.12	0.011	0.17	0.024	1.5	0.026	0.013	0.018	0.027	0.13	0.039	0.045	0.020	0.033	0.020	nc		0.029	<0.0050	0.020	0.0074	0.024	0.033	0.0082	0.030
Pyrene	µg/g	78[A]	0.041	11	0.038	0.025	<0.0050	<0.0050	0.039	0.022	0.074	0.0073	0.057	0.021	0.35	0.011	0.011	<0.0050	<0.0050	0.21	0.0054	0.013	0.022	0.076	0.014	nc		0.029	<0.0050	0.022	<0.0050	0.023	0.020	0.012	0.024

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH989		TH990		TH991		TH992				TH993			TH994		TH995		TH996		TH997		TH998		TH999		TH1200		TH1201		TH1202	
Sample Date			25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13		25-Oct-13	25-Oct-13	25-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13
Sample ID			TH989-2	TH989-6	TH990-1	TH990-6	TH991-2	TH991-7	TH992-1	TH992-6	DUP285		TH993-2	TH993-8	TH993-12	TH994-1	TH994-5	TH995-1	TH995-8	TH996-1	TH996-5	TH997-1	TH997-4	TH998-1	TH998-3	TH999-1	TH999-4	TH1200-2	TH1200-4	TH1201-1	TH1201-4	TH1202-1	TH1202-4
Sample Depth			0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	3.1 - 3.7 m	0.6 - 1.2 m	3.7 - 4.3 m	0 - 0.6 m	3.1 - 3.7 m	3.1 - 3.7 m		0.6 - 1.2 m	4.3 - 4.9 m	6.7 - 7.3 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	4.2 - 4.8 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I4407	B3I4407	B3I4310	B3I4310	B3I4310	B3I4310	B3I4310	B3I4310	B3I4310		B3I4316	B3I4316	B3I4316	B3I5208	B3I5208	B3I5208	B3I5208	B3I5208	B3I5208	B3I5226	B3I5226	B3I5226	B3I5226	B3I5226	B3I5226	B3I5226	B3I5226	B3I5306	B3I5306	B3I5306	B3I5306
Laboratory Sample ID			TQ7755	TQ7756	TQ6334	TQ6336	TQ6337	TQ6340	TQ6341	TQ6342	TQ6343		TQ6359	TQ6361	TQ6362	TR1817	TR1819	TR1820	TR1822	TR1823	TR1825	TR1868	TR1869	TR1870	TR1871	TR1872	TR1874	TR1875	TR1876	TR2151	TR2152	TR2153	TR2154
Sample Type	Units	Ontario SCS									Field Duplicate	RPD (%)																					
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.010	<0.010	<0.010	<0.0050	<0.0050	0.11	<0.010	0.032	<0.0050	nc	<0.010	<0.0050	0.37	<0.010	<0.010	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.010	<0.010	0.011	0.0060	<0.0050	<0.010	<0.010	0.020	<0.0050	nc	<0.010	<0.0050	<0.010	0.049	0.013	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	0.028	<0.010	<0.010	0.022	<0.0050	0.044	<0.010	0.035	0.012	nc	<0.010	<0.0050	0.31	0.032	<0.010	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.066	<0.010	0.011	0.094	0.0057	0.013	0.021	0.042	0.0077	nc	<0.010	<0.0050	0.16	0.035	0.012	0.018	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.060	<0.010	0.015	0.082	0.0062	<0.010	0.021	0.042	0.0061	nc	<0.010	<0.0050	0.11	0.034	0.012	0.018	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{j2}[A]	0.083	<0.010	0.022	0.11	0.010	0.013	0.029	0.064	0.0097	nc	0.014	<0.0050	0.14	0.044	0.016	0.023	<0.0050	0.0053	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.055	0.017	0.022	0.063	0.016	0.010	0.026	0.046	0.028	nc	0.020	<0.0050	0.086	0.046	0.023	0.031	<0.0050	0.0058	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.032	<0.010	<0.010	0.038	<0.0050	<0.010	0.011	0.021	<0.0050	nc	<0.010	<0.0050	0.042	0.013	<0.010	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	0.062	<0.010	0.010	0.082	0.0067	0.027	0.020	0.051	0.0071	nc	<0.010	<0.0050	0.16	0.030	<0.010	0.016	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.015	<0.010	<0.010	0.015	<0.0050	<0.010	<0.010	0.011	<0.0050	nc	<0.010	<0.0050	0.015	<0.010	<0.010	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.17	0.014	0.019	0.15	0.0092	0.035	0.047	0.099	0.010	nc	0.022	0.0053	0.46	0.10	0.027	0.038	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluorene	µg/g	69[A]	<0.010	<0.010	<0.010	<0.0050	<0.0050	<0.20 MI	<0.010	0.030	<0.0050	nc	<0.010	<0.0050	0.36	0.026	0.012	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.047	<0.010	0.016	0.061	0.0072	<0.010	0.018	0.041	0.0097	nc	<0.010	<0.0050	0.055	0.029	0.011	0.015	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.014	<0.014	<0.014	0.046	<0.0071	0.75	<0.014	0.17	0.040	**124%**	<0.022	<0.0071	2.4	0.038	0.11	<0.014	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	[A] $_{s3}$	<0.010	<0.010	<0.010	0.021	<0.0050	0.67	0.012	0.086	0.018	nc	<0.020 MI	<0.0050	1.9	0.018	0.060	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Methylnaphthalene, 2-	µg/g	[A] $_{s3}$	0.012	<0.010	<0.010	0.025	<0.0050	0.077	<0.010	0.086	0.022	nc	<0.010	<0.0050	0.49	0.021	0.052	0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Naphthalene	µg/g	0.75[A]	<0.010	<0.010	<0.010	0.014	<0.0050	<0.050 MI	<0.010	0.030	0.018	nc	0.027	<0.0050	**1.2[A]**	0.13	0.087	0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	0.11	0.017	0.017	0.081	0.012	0.34	0.034	0.17	0.028	**143%**	0.042	<0.0050	0.72	0.13	0.058	0.035	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Pyrene	µg/g	78[A]	0.14	0.016	0.019	0.16	0.010	0.080	0.042	0.10	0.016	nc	0.021	<0.0050	0.55	0.079	0.024	0.032	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1203				TH1204				TH1205		TH1206		TH1207		TH1208		TH1209		TH1210		TH1211		TH1212		TH1213		TH1214		TH1215		TH1216	
Sample Date			28-Oct-13	28-Oct-13		28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13		28-Oct-13	28-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13
Sample ID			TH1203-1	DUP287		TH1203-3	TH1204-1	TH1204-4	DUP288		TH1205-1	TH1205-4	TH1206-1	TH1206-4	TH1207-1	TH1207-4	TH1208-1	TH1208-4	TH1209-1	TH1209-5	TH1210-1	TH1210-3	TH1211-1	TH1211-8	TH1212-1	TH1212-5	TH1213-1	TH1213-4	TH1214-1	TH1214-6	TH1215-1	TH1215-5	TH1216-1	TH1216-3
Sample Depth			0 - 0.6 m	0 - 0.6 m		1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	4.3 - 4.6 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	3 - 3.5 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I5306	B3I5306		B3I5306	B3I5306	B3I5306	B3I5306		B3I5313	B3I5313	B3I6169	B3I6169	B3I6169	B3I6169	B3I6169	B3I6169	B3I6169	B3I6169	B3I6169	B3I6280	B3I6280	B3I6280	B3I6280	B3I6280	B3I6280	B3I6187	B3I6187	B3I6187	B3I6187	B3I6187	B3I6263
Laboratory Sample ID			TR2155	TR2156		TR2157	TR2158	TR2159	TR2160		TR2204	TR2205	TR6839	TR6840	TR6841	TR6842	TR6843	TR6844	TR6845	TR6847	TR6848	TR7442	TR7443	TR7446	TR7448	TR7451	TR7450	TR6944	TR6945	TR6947	TR6948	TR6950	TR6951	TR7344
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)				Field Duplicate	RPD (%)																								
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0066	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	0.013	<0.0050	0.21	<0.0050	0.34
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050	<0.0050	<0.010	0.040	<0.020 MI	<0.0050	0.043
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	<0.010	<0.0050	0.0071	0.049	0.021	0.056	<0.0050	0.077
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	nc	<0.0050	0.0070	<0.0050	0.0069	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0067	<0.0050	<0.0050	0.011	0.0053	<0.0050	0.023	<0.0050	0.039	<0.0050	0.013	0.026	0.030	0.0069	<0.0050	0.014
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	nc	<0.0050	0.0083	<0.0050	0.0077	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0067	<0.0050	<0.0050	0.013	0.0053	<0.0050	0.019	<0.0050	0.042	<0.0050	0.014	0.041	0.044	<0.0050	<0.0050	0.0056
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	nc	<0.0050	0.011	<0.0050	0.015	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0086	<0.0050	<0.0050	<0.0050	0.011	<0.0050	0.0064	0.021	0.0063	<0.0050	0.026	<0.0050	0.055	0.0050	0.017	0.042	0.048	<0.0050	<0.0050	0.013
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	nc	<0.0050	0.013	<0.0050	0.0077	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0069	<0.0050	<0.0050	<0.0050	0.0094	<0.0050	0.0075	0.018	0.011	<0.0050	0.014	<0.0050	0.052	0.0056	0.020	0.067	0.055	0.0054	<0.0050	0.0086
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0058	<0.0050	<0.0050	0.010	<0.0050	0.016	<0.0050	0.0051	<0.010	0.013	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	nc	<0.0050	0.0078	<0.0050	0.0077	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0052	<0.0050	<0.0050	<0.0050	0.0072	<0.0050	<0.0050	0.011	<0.0050	0.011	0.018	<0.0050	0.039	<0.0050	0.012	0.018	0.031	0.011	0.0054	0.015
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.010	0.0068	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	nc	<0.0050	0.014	<0.0050	0.020	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0081	<0.0050	<0.0050	<0.0050	0.011	<0.0050	0.0064	0.019	0.0079	0.011	0.046	<0.0050	0.056	0.0066	0.030	0.036	0.027	0.023	<0.0050	0.046
Fluorene	µg/g	69[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010 MI	<0.0050	<0.0050	<0.0050	<0.0050	0.0090	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	0.040	<0.0050	0.24	<0.0050	0.37
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	nc	<0.0050	0.0078	<0.0050	0.0073	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0052	<0.0050	<0.0050	<0.0050	0.0067	<0.0050	<0.0050	0.016	0.0053	<0.0050	0.013	<0.0050	0.036	<0.0050	0.011	0.028	0.040	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	<0.0071	nc	<0.0071	<0.0071	<0.0071	<0.0071	nc	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.040	0.047	<0.0071	0.049	<0.0071	0.12	<0.0071	0.027	<0.014	0.060	0.014	0.10	<0.0071	**27[A]**	0.066	**46[A]**
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.021	0.023	<0.0050	0.020	<0.0050	0.083	<0.0050	0.012	<0.010	0.020	0.0066	0.075	<0.0050	8.1	0.027	14
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.019	0.023	<0.0050	0.030	0.0053	0.041	<0.0050	0.016	<0.010	0.040	0.0076	0.026	<0.0050	19	0.039	32
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.020 MI	0.12	<0.0050	0.017	<0.0050	0.027	<0.0050	0.015	<0.010	0.020	0.0051	0.034	<0.0050	**21[A]**	0.019	**35[A]**
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	nc	<0.0050	0.013	<0.0050	0.0099	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0063	0.011	<0.0050	<0.0050	0.014	0.028	0.0059	0.020	0.0063	0.040	0.0075	0.013	0.036	0.014	0.015	0.096	0.011	0.41	0.025	0.65
Pyrene	µg/g	78[A]	<0.0050	<0.0050	nc	<0.0050	0.014	<0.0050	0.015	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0069	<0.0050	<0.0050	<0.0050	0.014	<0.0050	0.0064	0.017	0.0084	0.044	0.036	0.0058	0.083	0.0081	0.030	0.24	0.048	0.041	0.0054	0.059

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1217	TH1218		TH1219		TH1220		TH1221		TH1222		TH1223		TH1224		TH1225		TH1226		TH1227		TH1228				TH1229		TH1230		TH1231	
Sample Date			29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13			30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13
Sample ID			TH1217-1	TH1218-1	TH1218-7	TH1219-1	TH1219-3	TH1220-1	TH1220-7	TH1221-1	TH1221-7	TH1222-1	TH1222-9	TH1223-1	TH1223-4	TH1224-2	TH1224-4	TH1225-2	TH1225-4	TH1226-1	TH1226-4	TH1227-2	TH1227-3	TH1228-1	TH1228-3	DUP292		TH1229-2	TH1229-4	TH1230-1	TH1230-4	TH1231-1	TH1231-3
Sample Depth			0 - 0.6 m	0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	4.9 - 5.5 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m			0.6 - 1.2 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I6263	B3I6263	B3I6263	B3I6263	B3I6263	B3I6263	B3I6250	B3I6250	B3I6250	B3I7290	B3I7290	B3I7290	B3I7290	B3I7290	B3I7290	B3I7273	B3I7273	B3I7273	B3I7273	B3I7273	B3I7273	B3I7273	B3I7273	B3I7273			B3I7314	B3I7314	B3I7314	B3I7314	B3I7314	B3I7314
Laboratory Sample ID			TR7345	TR7348	TR7350	TR7351	TR7352	TR7353	TR7221	TR7225	TR7224	TS2591	TS2593	TS2594	TS2596	TS2597	TS2599	TS2476	TS2478	TS2479	TS2480	TS2481	TS2482	TS2483	TS2484	TS2485			TS2692	TS2694	TS2695	TS2696	TS2697	TS2698
Sample Type	Units	Ontario SCS																								Field Duplicate	RPD (%)						
Polycyclic Aromatic Hydrocarbons																																	
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	0.027	<0.010	0.0076	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	nc	<0.010	0.010	<0.020	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.010	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.039	<0.0050	<0.0050	nc	0.015	<0.0050	<0.020	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	0.0092	0.019	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.030	<0.0050	<0.0050	nc	0.037	<0.0050	0.070	<0.0050	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	<0.0050	0.0091	<0.010	0.019	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.010	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050 MI	<0.0050	<0.0050	nc	<0.020 MI	<0.0050	0.044	<0.0050	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	<0.0050	0.0066	<0.010	0.021	<0.0050	<0.0050	<0.0050	0.0055	<0.0050	<0.010	<0.0050	0.012	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.036	<0.0050	<0.0050	nc	0.022	<0.0050	0.037	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	<0.0050	<0.0050	<0.0050	0.0097	<0.010	0.027	<0.0050	<0.0050	<0.0050	0.0055	<0.0050	<0.010	<0.0050	0.015	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.042	<0.0050	<0.0050	nc	0.023	<0.0050	<0.020	<0.0050	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.0054	0.0060	<0.0050	0.0091	<0.010	0.024	<0.0050	0.0063	<0.0050	0.011	<0.0050	<0.010	<0.0050	0.041	<0.0050	0.037	<0.0050	0.0077	<0.0050	0.018	<0.0050	0.24	<0.0050	<0.0050	nc	0.074	<0.0050	0.14	<0.0050	<0.0050	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.010	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.020	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	0.0061	<0.010	0.013	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	0.013	<0.010	0.0055	<0.010	0.0051	<0.0050	<0.0050	<0.0050	<0.0050	<0.050 MI	<0.0050	<0.0050	nc	0.012	<0.0050	0.042	<0.0050	<0.0050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.010	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.020	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	<0.0050	0.016	0.012	0.038	<0.0050	<0.0050	<0.0050	0.0060	<0.0050	<0.010	<0.0050	0.015	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.0059	<0.0050	0.038	<0.0050	<0.0050	nc	0.026	<0.0050	0.040	<0.0050	<0.0050	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	0.10	<0.010	0.024	<0.010	0.0077	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	nc	<0.010	0.0054	<0.020	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	<0.0050	0.0056	<0.010	0.016	<0.0050	<0.0050	<0.0050	0.0051	<0.0050	<0.010	<0.0050	0.020	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.0069	<0.0050	0.056	<0.0050	<0.0050	nc	0.026	<0.0050	0.024	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	<0.0071	<0.0071	0.013	<0.0071	<0.014	<0.014	<0.0071	<0.0071	<0.0071	0.024	<0.0071	<0.014	<0.0071	<0.022	<0.0071	0.070	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.027	<0.0071	<0.0071	nc	0.048	0.027	0.11	<0.0071	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	0.0081	<0.0050	<0.010	<0.010	<0.0050	<0.0050	<0.0050	0.0097	<0.0050	<0.010	<0.0050	<0.020 MI	<0.0050	0.025	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050	<0.0050	nc	0.018	0.020	0.046	<0.0050	<0.0050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	0.0053	<0.0050	<0.010	0.013	<0.0050	<0.0050	<0.0050	0.014	<0.0050	<0.010	<0.0050	<0.010	<0.0050	0.045	<0.0050	<0.0050	<0.0050	0.0069	<0.0050	0.016	<0.0050	<0.0050	nc	0.030	0.0070	0.059	<0.0050	<0.0050	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	0.020	<0.0050	0.011	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.010	<0.030 MI	<0.010	<0.0050	0.035	<0.0050	<0.0050	0.0065	<0.0050	<0.0050	0.11	0.0052	<0.0050	nc	0.097	<0.0050	0.044	<0.0050	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	0.026	0.0071	0.024	0.022	<0.0050	<0.0050	<0.0050	0.0064	<0.0050	0.017	0.034	0.012	0.020	0.042	0.0082	<0.0050	0.012	0.0064	0.0064	0.038	0.014	<0.0050	nc	0.034	0.015	0.077	<0.0050	<0.0050	<0.0050
Pyrene	µg/g	78[A]	<0.0050	<0.0050	<0.0050	0.015	0.020	0.037	<0.0050	0.0058	<0.0050	0.0064	<0.0050	<0.010	0.0087	0.013	<0.0050	0.011	<0.0050	<0.0050	<0.0050	0.0069	<0.0050	0.046	<0.0050	<0.0050	nc	0.027	<0.0050	0.051	<0.0050	<0.0050	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1232		TH1233		TH1234		TH1235		TH1236				TH1237		TH1238		TH1239			TH1240			TH1241		TH1242		TH1243		TH1244		TH1245	
Sample Date			30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13		30-Oct-13	30-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13		31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13
Sample ID			TH1232-1	TH1232-4	TH1233-1	TH1233-4	TH1234-1	TH1234-4	TH1235-1	TH1235-4	TH1236-2	TH1236-3	DUP293		TH1237-1	TH1237-4	TH1238-1	TH1238-4	TH1239-1	DUP294		TH1239-3	TH1240-2	TH1240-4	TH1241-2	TH1241-3	TH1242-1	TH1242-3	TH1243-2	TH1243-4	TH1244-2	TH1244-4	TH1245-1	TH1245-3
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m		1.2 - 1.5 m	0.6 - 1.2 m	1.8 - 2.1 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.7 m	0.6 - 1.2 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.3 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I7314	B3I7314	B3I7245	B3I7245	B3I7245	B3I7245	B3I7245	B3I7245	B3I7245	B3I7245	B3I7245		B3I7257	B3I7257	B3I8186	B3I8186	B3I8186	B3I8186		B3I8186	B3I8186	B3I8186	B3I8186	B3I8186	B3I8186	B3I8255	B3I8255	B3I8255	B3I8255	B3I8255	B3I8255	B3I8255
Laboratory Sample ID			TS2699	TS2700	TS2269	TS2270	TS2271	TS2272	TS2273	TS2274	TS2275	TS2276	TS2277		TS2406	TS2408	TS6722	TS6723	TS6724	TS6725		TS6726	TS6727	TS6728	TS6729	TS6730	TS6731	TS7048	TS7049	TS7050	TS7051	TS7052	TS7053	TS7054
Sample Type	Units	Ontario SCS											Field Duplicate	RPD (%)						Field Duplicate	RPD (%)													
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0068	<0.0050	<0.0050	<0.0050	0.17	<0.0050	0.041	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	0.0097	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	0.022	<0.0050	<0.0050	<0.0050	0.021	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0058	<0.0050	<0.0050	<0.0050	0.087	<0.0050	0.017	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.018	<0.0050	<0.0050	<0.0050	0.0095	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0062	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.019	<0.0050	0.010	<0.0050	0.013	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0073	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b,j}$[A]	0.027	<0.0050	0.016	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0094	<0.0050	0.0099	0.0061	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.040	<0.0050	0.0054	<0.0050	0.050	<0.0050	0.013	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0068	<0.0050	0.0099	0.0061	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	0.016	<0.0050	<0.0050	<0.0050	0.0058	<0.0050	<0.0050	0.0062	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0052	<0.0050	0.0062	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.038	<0.0050	<0.0050	<0.0050	0.0079	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0068	<0.0050	0.011	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	0.0063	<0.0050	<0.0050
Fluorene	µg/g	69[A]	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.018	<0.0050	<0.0050	<0.0050	0.69	<0.0050	0.094	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.016	<0.0050	<0.0050	<0.0050	0.022	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0057	<0.0050	0.0068	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{t3}$[A]	0.029	<0.0071	<0.0071	<0.0071	0.019	<0.0071	0.0081	<0.0071	<0.0071	0.16	0.12	29%	0.036	<0.0071	0.017	<0.0071	0.019	0.0091	nc	<0.0071	<0.0071	<0.0071	<0.0071	0.045	<0.0071	<0.0071	<0.011	0.48	<0.0071	1.5	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	0.011	<0.0050	<0.0050	<0.0050	0.0079	<0.0050	<0.0050	<0.0050	<0.0050	0.049	0.037	28%	0.012	<0.0050	0.0063	<0.0050	0.0083	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.045	<0.0050	<0.0050	<0.0050	0.48	<0.0050	0.56	<0.0050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	0.018	<0.0050	<0.0050	<0.0050	0.012	<0.0050	0.0081	<0.0050	<0.0050	0.11	0.087	23%	0.024	<0.0050	0.010	<0.0050	0.010	0.0091	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.010 MI	<0.0050	<0.0050	<0.010 MI	<0.050	<0.0050	0.91	<0.0050	<0.0050
Naphthalene	µg/g	0.75[A]	0.024	<0.0050	<0.0050	<0.0050	0.0089	<0.0050	<0.0050	<0.0050	<0.0050	0.29	0.16	**58%**	0.014	<0.0050	0.0052	<0.0050	0.0052	0.0071	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.020 MI	<0.20 MI	<0.0050	0.65	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	0.064	<0.0050	<0.0050	<0.0050	0.011	<0.0050	<0.0050	0.022	<0.0050	<0.0050	0.0060	nc	0.0063	0.0053	0.0052	0.0078	0.0094	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.067	<0.0050	<0.0050	<0.0050	0.62	<0.0050	0.19	0.0071	<0.0050
Pyrene	µg/g	78[A]	0.030	<0.0050	0.029	<0.0050	0.020	<0.0050	0.0093	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0073	<0.0050	0.012	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.0083	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	0.0068	<0.0050	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1246				TH1247		TH1248		TH1249		TH1250		TH1251		TH1252		TH1253		TH1254		TH1255				TH1256		TH1257		TH1258		TH1259	
Sample Date			31-Oct-13	31-Oct-13	31-Oct-13		31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13		1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13
Sample ID			TH1246-2	TH1246-3	DUP295		TH1247-1	TH1247-3	TH1248-1	TH1248-4	TH1249-1	TH1249-4	TH1250-1	TH1250-5	TH1251-1	TH1251-4	TH1252-1	TH1252-3	TH1253-1	TH1253-4	TH1254-2	TH1254-4	TH1255-1	TH1255-4	DUP296		TH1256-1	TH1256-5	TH1257-1	TH1257-4	TH1258-1	TH1258-4	TH1259-1	TH1259-4
Sample Depth			0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I8255	B3I8255	B3I8255		B3I8141	B3I8141	B3I8141	B3I8141	B3I8141	B3I8141	B3I8141	B3I8141	B3I8182	B3I8182	B3I8182	B3I8182	B3I8182	B3I8182	B3I9282	B3I9282	B3I9282	B3I9282	B3I9282		B3I9282	B3I9282	B3I9397	B3I9397	B3I9397	B3I9397	B3I9397	B3I9397
Laboratory Sample ID			TS7055	TS7056	TS7057		TS6604	TS6605	TS6606	TS6607	TS6608	TS6610	TS6611	TS6613	TS6707	TS6709	TS6710	TS6711	TS6712	TS6713	TT2170	TT2175	TT2172	TT2173	TT2174		TT2176	TT2178	TT2679	TT2681	TT2682	TT2683	TT2684	TT2685
Sample Type					Field Duplicate	RPD (%)																				RPD (%)								
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.014	0.0057	<0.0050	<0.0050	0.056	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0073	0.0063
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0057	<0.0050	<0.0050	0.020	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.051	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.025	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0079	0.016	<0.0050	0.0051	0.024	0.0060	<0.0050	<0.0050	<0.0050	0.0073	<0.0050	0.026	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.044	<0.0050	<0.0050	<0.0050	0.0080	<0.0050	0.027	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.032	<0.0050	0.016	<0.0050	0.011	<0.0050	<0.0050	<0.0050	0.024	<0.0050	0.18	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	nc	0.032	<0.0050	<0.0050	<0.0050	0.015	<0.0050	0.037	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.029	<0.0050	0.017	<0.0050	0.012	<0.0050	<0.0050	<0.0050	0.025	<0.0050	0.20	<0.0050	<0.0050	<0.0050	0.010	<0.0050	<0.0050	nc	0.036	<0.0050	<0.0050	<0.0050	0.015	<0.0050	0.037	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	<0.0050	nc	0.014	<0.0050	0.041	<0.0050	0.027	<0.0050	0.018	<0.0050	<0.0050	<0.0050	0.037	<0.0050	0.33	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.0050	nc	0.045	<0.0050	0.0070	<0.0050	0.022	<0.0050	0.047	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	nc	0.0090	<0.0050	0.029	<0.0050	0.015	<0.0050	0.014	<0.0050	<0.0050	<0.0050	0.021	<0.0050	0.18	<0.0050	<0.0050	<0.0050	0.0071	<0.0050	<0.0050	nc	0.051	<0.0050	<0.0050	<0.0050	0.013	<0.0050	0.033	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.015	<0.0050	0.0086	<0.0050	0.0060	<0.0050	<0.0050	<0.0050	0.012	<0.0050	0.10	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.016	<0.0050	<0.0050	<0.0050	0.0069	<0.0050	0.015	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.028	<0.0050	0.014	<0.0050	0.011	<0.0050	<0.0050	<0.0050	0.023	0.0058	0.21	<0.0050	<0.0050	<0.0050	0.0093	<0.0050	<0.0050	nc	0.026	<0.0050	<0.0050	<0.0050	0.015	<0.0050	0.037	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0052	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.054	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.062	<0.0050	0.034	<0.0050	0.018	<0.0050	<0.0050	<0.0050	0.051	<0.0050	0.20	<0.0050	0.0051	<0.0050	0.023	<0.0050	<0.0050	nc	0.064	<0.0050	0.0075	<0.0050	0.033	<0.0050	0.10	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.017	0.0052	<0.0050	<0.0050	0.13	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0058	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.013	<0.0050	<0.0050	<0.0050	<0.0050	0.0075	0.0089	0.018
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.023	<0.0050	0.014	<0.0050	0.011	<0.0050	<0.0050	<0.0050	0.020	<0.0050	0.19	<0.0050	<0.0050	<0.0050	0.0071	<0.0050	<0.0050	nc	0.032	<0.0050	<0.0050	<0.0050	0.012	<0.0050	0.029	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	<0.0071	<0.0071	nc	<0.0071	<0.0071	0.037	<0.0071	0.022	1.4	0.049	<0.0071	<0.0071	<0.0071	0.040	0.014	0.019	<0.0071	<0.0071	<0.0071	0.015	0.078	0.15	**63%**	0.027	<0.0071	<0.0071	<0.0071	0.023	0.014	0.025	0.092
Methylnaphthalene, 1-	µg/g	[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.015	<0.0050	0.0091	0.66	0.020	<0.0050	<0.0050	<0.0050	0.015	0.014	0.0057	<0.0050	<0.0050	<0.0050	0.0060	0.025	0.050	**67%**	0.011	<0.0050	<0.0050	<0.0050	0.0096	0.014	0.0099	0.034
Methylnaphthalene, 2-	µg/g	[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.023	<0.0050	0.013	0.71	0.029	<0.0050	<0.0050	<0.0050	0.026	<0.0050	0.013	<0.0050	<0.0050	<0.0050	0.0093	0.053	0.10	**61%**	0.016	<0.0050	<0.0050	<0.0050	0.013	<0.0050	0.015	0.058
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	<0.0050	nc	<0.010 MI	<0.0050	0.013	<0.0050	0.0071	<0.0050	0.014	<0.0050	<0.0050	<0.0050	0.013	<0.0050	0.0099	<0.0050	<0.0050	<0.0050	0.0055	0.12	0.21	**55%**	0.030	<0.0050	<0.0050	<0.0050	0.0080	0.0064	0.0089	0.082
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	nc	<0.010 MI	<0.0050	0.047	<0.0050	0.019	0.19	0.022	<0.0050	<0.0050	0.014	0.027	<0.0050	0.030	<0.0050	<0.0050	<0.0050	0.015	<0.0050	<0.0050	nc	0.055	<0.0050	0.0054	<0.0050	0.021	0.011	0.060	0.037
Pyrene	µg/g	78[A]	<0.0050	<0.0050	<0.0050	nc	0.0095	<0.0050	0.054	<0.0050	0.030	0.0059	0.022	<0.0050	<0.0050	<0.0050	0.045	<0.0050	0.19	<0.0050	0.0051	<0.0050	0.021	<0.0050	<0.0050	nc	0.045	<0.0050	0.0070	<0.0050	0.029	<0.0050	0.084	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1260			TH1261		TH1262		TH1263		TH1264		TH1268		TH1269		TH1270				TH1271		TH1272		TH1273		TH1274		TH1275		TH1276		TH1277	
Sample Date			1-Nov-13	1-Nov-13		1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13		4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13
Sample ID			TH1260-3	DUP297		TH1261-1	TH1261-4	TH1262-1	TH1262-4	TH1263-1	TH1263-4	TH1264-2	TH1264-4	TH1268-1	TH1268-7	TH1269-1	TH1269-6	TH1270-2	TH1270-6	DUP297		TH1271-2	TH1271-5	TH1272-1	TH1272-5	TH1273-2	TH1273-4	TH1274-2	TH1274-4	TH1275-2	TH1275-4	TH1276-1	TH1276-4	TH1277-1	TH1277-3
Sample Depth			1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.1 m	0 - 0.6 m	3.7 - 4.1 m	0 - 0.6 m	3.1 - 3.4 m	0.6 - 1.2 m	3.1 - 3.4 m	3.1 - 3.4 m		0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I9397	B3I9397		B3I9248	B3I9248	B3I9248	B3I9248	B3I9248	B3I9248	B3I9248	B3I9248	B3J0212	B3J0212	B3J0212	B3J0212	B3J0212	B3J0212	B3J0212		B3J0212	B3J0102	B3J0102	B3J0102	B3J0102	B3J0102	B3J0102	B3J0102	B3J0102	B3J0205	B3J0205	B3J0205	B3J0205
Laboratory Sample ID			TT2686	TT2687		TT2029	TT2030	TT2031	TT2032	TT2033	TT2034	TT2035	TT2037	TT6539	TT6540	TT6541	TT6543	TT6544	TT6545	TT6546		TT6547	TT6012	TT6013	TT6014	TT6015	TT6016	TT6017	TT6020	TT6021	TT6519	TT6520	TT6521	TT6522	TT6525
Sample Type		Units	Ontario SCS	Field Duplicate	RPD (%)															Field Duplicate	RPD (%)														
Polycyclic Aromatic Hydrocarbons																																			
Acenaphthene		µg/g	58[A]	0.044	0.056	24%	<0.0050	0.0071	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	0.13	<0.0050	<0.0050	<0.0050	0.034
Acenaphthylene		µg/g	0.17[A]	0.0065	0.0070	nc	<0.0050	<0.0050	0.0092	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	0.047	<0.0050	<0.0050	<0.0050	0.015
Anthracene		µg/g	0.74[A]	0.023	0.020	nc	<0.0050	<0.0050	0.012	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.047	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	0.013	<0.0050	0.011	0.052	<0.0050	<0.0050	<0.0050	0.013
Benzo(a)anthracene		µg/g	0.63[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.038	<0.0050	0.0054	<0.0050	<0.0050	<0.0050	<0.0050	0.10	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0050	<0.0050	<0.010	<0.0050	0.0051	<0.0050	0.019	<0.0050	<0.0050	<0.0050	0.012	<0.0050
Benzo(a)pyrene		µg/g	0.3[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.035	<0.0050	0.0074	<0.0050	0.0058	<0.0050	<0.0050	0.10	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0056	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.016	<0.0050	<0.0050	<0.0050	0.014	<0.0050
Benzo(b/j)fluoranthene		µg/g	0.78$_{b2}$[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.050	<0.0050	0.0098	<0.0050	0.0063	<0.0050	0.0084	<0.0050	0.14	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0083	<0.0050	<0.010	<0.0050	0.0068	<0.0050	0.020	<0.0050	<0.0050	<0.0050	0.021	<0.0050
Benzo(g,h,i)perylene		µg/g	7.8[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.033	<0.0050	0.010	<0.0050	0.010	<0.0050	0.0057	<0.0050	0.075	<0.0050	0.0071	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0056	<0.0050	0.019	<0.0050	0.0091	<0.0050	0.011	<0.0050	<0.0050	<0.0050	0.011	<0.0050
Benzo(k)fluoranthene		µg/g	0.78[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.017	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.046	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.0061	<0.0050	<0.0050	<0.0050	0.0065	<0.0050
Chrysene		µg/g	7.8[A]	0.010	0.0076	nc	<0.0050	<0.0050	0.031	<0.0050	<0.0050	<0.0050	<0.0050	0.0063	<0.0050	0.089	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0056	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.020	<0.0050	<0.0050	<0.0050	0.012	0.0058
Dibenzo(a,h)anthracene		µg/g	0.1[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0056	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene		µg/g	0.69[A]	0.0054	0.0058	nc	<0.0050	<0.0050	0.066	<0.0050	0.0064	0.0068	0.0068	<0.0050	0.0094	<0.0050	0.27	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.010	<0.0050	0.014	<0.0050	0.0063	<0.0050	0.046	0.019	<0.0050	<0.0050	0.027	<0.0050
Fluorene		µg/g	69[A]	0.094	0.084	11%	<0.0050	0.022	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.010	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	0.46	<0.0050	<0.0050	<0.0050	0.14
Indeno(1,2,3-cd)pyrene		µg/g	0.48[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.030	<0.0050	0.0078	<0.0050	0.0063	<0.0050	<0.0050	0.075	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.0051	<0.0050	0.0096	<0.0050	<0.0050	<0.0050	0.011	<0.0050
Methylnaphthalene (Total)		µg/g	3.4$_{\Sigma 3}$[A]	0.15	0.18	18%	<0.0071	0.21	0.032	0.14	0.052	<0.0071	0.017	<0.0071	0.015	<0.0071	<0.0071	<0.0071	0.019	<0.0071	<0.0071	nc	<0.0071	<0.0071	<0.0071	<0.0071	0.017	<0.0071	0.039	<0.0071	0.015	0.80	<0.0071	<0.0071	<0.0071	0.023
Methylnaphthalene, 1-		µg/g	$_{\Sigma 3}$[A]	0.15	0.18	18%	<0.0050	0.11	0.012	0.048	0.017	<0.0050	0.0058	<0.0050	0.0073	<0.0050	<0.0050	<0.0050	0.0090	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.013	<0.0050	0.0076	0.62	0.0060	<0.0050	<0.0050	0.013
Methylnaphthalene, 2-		µg/g	$_{\Sigma 3}$[A]	<0.010 MI	<0.010 MI	nc	<0.0050	0.099	0.019	0.089	0.035	<0.0050	0.011	<0.0050	0.0078	<0.0050	<0.0050	<0.0050	0.010	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	0.027	<0.0050	0.0071	0.18	<0.0050	<0.0050	<0.0050	0.0096
Naphthalene		µg/g	0.75[A]	<0.0050	<0.0050	nc	<0.0050	0.037	0.011	0.12	0.018	<0.0050	<0.0050	<0.0050	0.015	<0.0050	0.0070	<0.0050	0.017	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.024	<0.0050	0.010	<0.0050	0.0061	<0.10 MI	<0.0050	<0.0050	<0.0050	<0.030 MI
Phenanthrene		µg/g	7.8[A]	0.22	0.19	15%	<0.0050	0.056	0.040	0.011	0.0088	<0.0050	0.0078	<0.0050	0.021	<0.0050	0.15	<0.0050	0.019	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0089	<0.0050	0.024	<0.0050	0.013	<0.0050	0.033	0.40	0.0065	<0.0050	0.013	0.14
Pyrene		µg/g	78[A]	0.014	0.012	nc	<0.0050	<0.0050	0.053	<0.0050	0.0078	0.0068	0.0078	<0.0050	0.0089	<0.0050	0.22	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0095	<0.0050	0.013	<0.0050	0.0074	<0.0050	0.038	0.014	<0.0050	<0.0050	0.023	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1278		TH1279		TH1280		TH1281		TH1282		TH1283		TH1284				TH1285		TH1286		TH1287		TH1288		TH1289		TH1290	TH1291	TH1292		TH1293	
Sample Date			4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13		5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13
Sample ID			TH1278-2	TH1278-5	TH1279-1	TH1279-4	TH1280-2	TH1280-4	TH1281-1	TH1281-4	TH1282-2	TH1282-4	TH1283-2	TH1283-3	TH1284-1	TH1284-3	DUP300		TH1285-1	TH1285-3	TH1286-1	TH1286-3	TH1287-1	TH1287-4	TH1288-1	TH1288-3	TH1289-1	TH1289-3	TH1290-2	TH1291-2	TH1292-2	TH1292-3	TH1293-1	TH1293-2
Sample Depth			0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.3 m	0.6 - 1.2 m	1.8 - 2.1 m	0.8 - 1.4 m	1.5 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.3 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.5 m	0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	0.6 - 1.2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J0205	B3J0205	B3J0277	B3J0277	B3J0277	B3J0277	B3J0277	B3J0277	B3J0277	B3J0277	B3J0305	B3J0305	B3J1411	B3J1411	B3J1411		B3J1411	B3J1411	B3J1411	B3J1411	B3J1411	B3J1411	B3J1174	B3J1174	B3J1174	B3J1174	B3J1174	B3J1174	B3J1174	B3J1174	B3J1174	B3J1174
Laboratory Sample ID			TT6526	TT6527	TT6768	TT6770	TT6771	TT6772	TT6773	TT6774	TT6775	TT6777	TT6890	TT6891	TU2001	TU2002	TU2003		TU2004	TU2005	TU2006	TU2007	TU2008	TU2010	TU0938	TU0939	TU0940	TU0941	TU0942	TU0943	TU0944	TU0945	TU0946	TU0947
Sample Type	Units	Ontario SCS															Field Duplicate	RPD (%)																
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.042	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0098	0.0072	nc	0.0060	0.038	<0.0050	0.0060	<0.0050	0.014	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.048	0.0089	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0098	<0.0050	<0.0050	0.0097	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.032	0.0094	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.0065	0.017	<0.0050	<0.0050	0.0070	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0099	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0065	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0090	<0.0050	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.012	<0.0050	0.0062	<0.0050	<0.0050	<0.0050	0.042	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0060	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0091	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.010	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b,j}$[A]	0.017	<0.0050	0.0083	<0.0050	<0.0050	<0.0050	0.041	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.016	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.010	<0.0050	0.015	<0.0050	<0.0050	<0.0050	0.072	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.010	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.016	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	<0.0050	<0.0050	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.0054	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0062	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	0.012	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0055	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0054	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0097	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0095	<0.0050	<0.0050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.020	<0.0050	0.0057	<0.0050	<0.0050	<0.0050	<0.0050	0.0054	<0.0050	<0.0050	<0.0050	<0.0050	0.0066	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0086	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.020	<0.0050	<0.0050	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.044	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.024	0.023	nc	0.023	0.10	<0.0050	0.020	<0.0050	0.027	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.0088	<0.0050	0.0067	<0.0050	<0.0050	<0.0050	0.069	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0090	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{1,3}$[A]	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.014	0.58	<0.0071	0.0094	<0.0071	<0.0071	0.16	0.031	0.17	nc	0.29	0.86	<0.0071	0.58	0.027	0.024	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{1,3}$[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010 MI	0.30	<0.0050	<0.0050	<0.0050	<0.0050	0.043	0.026	0.15	**141%**	0.15	0.45	<0.0050	0.20	0.0075	0.024	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{1,3}$[A]	<0.0050	<0.0050	0.0052	<0.0050	<0.0050	<0.0050	<0.010 MI	0.28	<0.0050	0.0094	<0.0050	<0.0050	0.12	0.0054	0.020	nc	0.13	0.41	<0.0050	0.38	0.020	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0056	<0.0050	<0.0050	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.030 MI	<0.0050	<0.010 MI	<0.0050	<0.0050	0.16	<0.020 MI	<0.020 MI	nc	0.038	<0.10 MI	<0.0050	0.39	0.017	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	0.015	<0.0050	0.0062	<0.0050	<0.0050	<0.0050	0.0055	0.16	<0.0050	0.0052	<0.0050	<0.0050	<0.0050	0.042	0.042	0%	0.12	0.23	<0.0050	0.048	<0.0050	0.038	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0095	<0.0050	<0.0050	<0.0050
Pyrene	µg/g	78[A]	0.019	<0.0050	0.0057	<0.0050	<0.0050	<0.0050	0.0088	0.0074	<0.0050	<0.0050	<0.0050	<0.0050	0.0078	<0.0050	<0.0050	nc	<0.0050	0.0060	<0.0050	<0.0050	0.0081	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.018	<0.0050	<0.0050	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1294			TH1295	TH1297		TH1298		TH1299			TH1300	TH1301			TH1302		TH1303			TH1304			TH1305		TH1306		TH1307		TH1308		TH1309	
Sample Date			5-Nov-13	5-Nov-13		5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13		5-Nov-13	5-Nov-13	5-Nov-13		5-Nov-13	5-Nov-13	6-Nov-13	6-Nov-13	6-Nov-13	7-Nov-13	7-Nov-13	7-Nov-13	8-Nov-13	8-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13
Sample ID			TH1294-2	DUP301		TH1295-2	TH1297-1	TH1297-3	TH1298-1	TH1298-3	TH1299-1	TH1299-3		TH1300-1	TH1301-1	DUP302		TH1302-1	TH1302-2	TH1303-1	TH1303-4	TH1303-12	TH1304-2	TH1304-4	TH1304-5	TH1305-3	TH1305-5	TH1306-1	TH1306-4	TH1307-1	TH1307-3	TH1308-1	TH1308-3	TH1309-1	TH1309-3
Sample Depth			0.6 - 1.2 m	0.6 - 1.2 m		0.6 - 1.2 m	0 - 0.6 m	1.2 - 1.5 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m		0 - 0.6 m	0 - 0.6 m	0 - 0.6 m		0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	2.3 - 2.9 m	8.4 - 9 m	0.8 - 1.4 m	2.3 - 2.9 m	3.1 - 3.7 m	1.5 - 2.1 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.3 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.5 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J1291	B3J1291		B3J1291	B3J1291	B3J1291	B3J1291	B3J1291	B3J1291	B3J1291		B3J1291	B3J1168	B3J1168		B3J1168	B3J1168	B3J2300	B3J2300	B3J2300	B3J3293	B3J3293	B3J3293	B3J4160	B3J4160	B3J6880	B3J6880	B3J6880	B3J6880	B3J6880	B3J6880	B3J6880	B3J6880
Laboratory Sample ID			TU1542	TU1543		TU1544	TU1545	TU1546	TU1547	TU1548	TU1549	TU1550		TU1551	TU0922	TU0923		TU0924	TU0925	TU7774	TU7775	TU7776	TV2612	TV2613	TV2614	TV8004	TV8005	TX0510	TX0511	TX0512	TX0514	TX0515	TX0516	TX0517	TX0518
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)											Field Duplicate	RPD (%)																		
Polycyclic Aromatic Hydrocarbons																																			
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	0.014	nc	<0.0050	0.68	<0.0050	<0.50 MI	0.38	<0.010	<0.020	<0.0050	<0.020	<0.0050	<0.010	<0.0050	<0.010	0.017	<0.010	0.013	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	<0.0050	nc	<0.0050	0.065	<0.0050	<0.050	**<0.20 MI**	<0.010	0.030	<0.0050	<0.020	<0.0050	0.014	<0.0050	0.014	0.0085	0.012	0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	0.011	nc	<0.0050	0.14	<0.0050	0.072	0.63	<0.010	0.047	<0.0050	<0.020	<0.0050	0.028	<0.0050	0.23	0.014	0.032	0.014	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.010 MI	<0.010 MI	<0.050	0.49	0.017	0.26	<0.0050	0.023	<0.0050	0.049	<0.0050	<0.050 MI	<0.0050	0.032	0.0061	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0050	<0.050	0.29	0.018	**0.48[A]**	<0.0050	0.027	0.0065	0.058	<0.0050	0.019	<0.0050	0.038	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0086	0.052	0.25	0.025	0.37	<0.0050	0.039	0.0091	0.086	<0.0050	0.022	<0.0050	0.042	0.0081	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.013	<0.050	0.23	0.028	0.37	<0.0050	0.027	0.0081	0.092	<0.0050	0.19	<0.0050	0.13	<0.0050	0.0083	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.050	0.047	<0.010	0.11	<0.0050	<0.020	<0.0050	0.024	<0.0050	<0.010	<0.0050	0.013	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0085	0.0055	0.15	1.4	0.019	0.30	<0.0050	0.035	0.0065	0.052	<0.0050	<0.010	0.012	0.026	0.016	<0.0050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.050	0.032	<0.010	0.070	<0.0050	<0.020	<0.0050	0.012	<0.0050	<0.010	<0.0050	<0.010	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.030 MI	0.0070	0.10	0.65	0.037	0.46	<0.0050	0.049	0.0065	0.081	<0.0050	0.020	0.0071	0.048	0.0086	<0.0050	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	<0.020 MI	nc	<0.0050	0.66	<0.0050	0.31	0.74	<0.010	<0.020	<0.0050	<0.020	<0.0050	0.016	<0.0050	<0.050 MI	0.063	0.012	0.031	0.0072	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0055	<0.050	0.12	0.014	0.16	<0.0050	<0.020	0.0060	0.059	<0.0050	0.11	<0.0050	0.048	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	<0.0071	nc	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071		<0.0071	<0.0071	0.011	nc	<0.0071	**12[A]**	0.011	**11[A]**	**3.8[A]**	0.096	0.085	<0.0071	0.045	<0.0071	0.54	0.099	0.21	1.4	0.19	0.21	0.039	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	0.0059	nc	<0.0050	4.9	0.0050	8.2	1.8	0.037	0.038	<0.0050	0.023	<0.0050	0.21	0.099	0.069	0.68	0.075	0.098	0.022	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	0.0053	nc	<0.0050	7.0	0.0060	3.0	2.0	0.058	0.047	<0.0050	0.023	<0.0050	0.34	<0.0050	0.14	0.73	0.12	0.11	0.017	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	<0.0050	nc	<0.0050	**1.3[A]**	<0.0050	<0.50 MI	***<1.0 MI***	0.049	0.036	<0.0050	0.031	<0.0050	0.23	<0.0050	0.076	0.24	0.069	0.029	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0090		<0.0050	<0.0050	0.0064	nc	<0.0050	1.3	0.0086	0.55	2.4	0.049	0.16	<0.0050	0.068	<0.0050	0.13	0.014	0.066	0.24	0.077	0.067	0.042	<0.0050
Pyrene	µg/g	78[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	<0.0050	nc	<0.0050	0.059	0.0070	0.15	2.1	0.037	0.71	<0.0050	0.047	0.0065	0.10	<0.0050	0.019	0.024	0.058	0.035	0.0072	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1310		TH1311		TH1312		TH1313		TH1314		TH1315		TH1316		TH1317		TH1318		TH1319		TH1320		TH1321		TH1322		TH1323		TH1324	
Sample Date			14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13
Sample ID			TH1310-1	TH1310-4	TH1311-1	TH1311-4	TH1312-1	TH1312-4	TH1313-1	TH1313-5	TH1314-1	TH1314-4	TH1315-1	TH1315-5	TH1316-1	TH1316-4	TH1317-1	TH1317-5	TH1318-1	TH1318-5	TH1319-2	TH1319-5	TH1320-2	TH1320-5	TH1321-2	TH1321-4	TH1322-1	TH1322-3	TH1323-2	TH1323-5	TH1324-1	TH1324-4
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	2.4 - 2.9 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J7798	B3J7798	B3J7798	B3J7798	B3J7798	B3J7798	B3J7798	B3J7877	B3J7877	B3J7877	B3J7877	B3J7877	B3J7877	B3J7877	B3J7792	B3J7792	B3J7792	B3J7792	B3J7792	B3J7792	B3J7848	B3J7848	B3J7848	B3J7848	B3J7848	B3J7848	B3J7713	B3J7713	B3J7713	B3J7713
Laboratory Sample ID			TX5118	TX5120	TX5121	TX5123	TX5124	TX5126	TX5127	TX5369	TX5370	TX5371	TX5372	TX5374	TX5375	TX5376	TX5094	TX5096	TX5097	TX5099	TX5100	TX5101	TX5282	TX5284	TX5285	TX5287	TX5288	TX5289	TX4672	TX4674	TX4675	TX4678
Sample Type	Units	Ontario SCS																														
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.010	<0.0050	0.40	<0.0050	2.4	<0.0050	0.10	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0056	<0.0050	<0.0050	<0.0050	<0.0050	0.022	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.12	0.037	0.0080	<0.0050	0.073
Acenaphthylene	µg/g	0.17[A]	<0.010	<0.0050	0.021	<0.0050	0.022	<0.0050	0.16	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.022	0.0063	<0.0050	<0.0050	0.017
Anthracene	µg/g	0.74[A]	0.012	<0.0050	**0.82[A]**	<0.0050	**3.6[A]**	<0.0050	0.31	<0.0050	0.012	<0.0050	<0.0050	<0.0050	<0.0050	0.0061	<0.0050	<0.0050	<0.0050	<0.0050	0.046	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.027	0.068	<0.0050	<0.0050	0.0090
Benzo(a)anthracene	µg/g	0.63[A]	0.024	<0.0050	**1.9[A]**	<0.0050	**4.6[A]**	<0.0050	**1.0[A]**	<0.0050	0.036	<0.0050	0.0057	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0051	<0.0050	0.12	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.18	<0.0050	0.0082	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.026	<0.0050	**1.8[A]**	<0.0050	**3.6[A]**	<0.0050	**0.99[A]**	<0.0050	0.033	<0.0050	0.0062	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0061	<0.0050	0.11	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.17	<0.0050	0.011	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.041	<0.0050	**2.4[A]**	<0.0050	**4.7[A]**	<0.0050	**1.3[A]**	<0.0050	0.043	<0.0050	0.010	<0.0050	<0.0050	0.0061	<0.0050	<0.0050	0.0096	<0.0050	0.15	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.23	<0.0050	0.015	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.036	<0.0050	1.1	<0.0050	1.9	<0.0050	0.64	<0.0050	0.018	<0.0050	0.0057	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0051	<0.0050	0.069	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.11	<0.0050	0.010	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.012	<0.0050	**0.94[A]**	<0.0050	**1.7[A]**	<0.0050	0.47	<0.0050	0.016	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.058	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.081	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	0.023	<0.0050	1.7	0.0056	4.1	<0.0050	0.86	<0.0050	0.037	<0.0050	0.0073	<0.0050	<0.0050	0.0056	<0.0050	0.0052	0.0076	<0.0050	0.11	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.015	0.16	<0.0050	0.012	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.010	<0.0050	**0.28[A]**	<0.0050	**0.57[A]**	<0.0050	**0.16[A]**	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.031	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.053	<0.0050	**4.5[A]**	<0.0050	**11[A]**	<0.0050	**1.8[A]**	<0.0050	0.080	<0.0050	0.012	<0.0050	<0.0050	0.017	<0.0050	<0.0050	0.011	<0.0050	0.31	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.014	0.43	<0.0050	0.015	<0.0050
Fluorene	µg/g	69[A]	<0.010	<0.0050	0.34	<0.0050	2.1	<0.0050	0.089	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0061	<0.0050	<0.0050	<0.0050	<0.0050	0.018	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.18	0.026	<0.0050	<0.0050	0.10
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.021	<0.0050	**1.2[A]**	<0.0050	**2.2[A]**	<0.0050	**0.69[A]**	<0.0050	0.018	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.074	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.12	<0.0050	0.0092	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{t3}[A]	0.033	0.017	0.15	0.096	0.68	<0.0071	0.094	<0.0071	<0.0071	<0.0071	<0.0071	0.019	<0.0071	0.30	<0.0071	0.054	<0.0071	<0.0071	0.022	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.42	0.022	<0.0071	<0.0071	0.72
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	0.015	0.0092	0.074	0.040	0.30	<0.0050	0.037	<0.0050	<0.0050	<0.0050	<0.0050	0.0061	<0.0050	0.10	<0.0050	0.024	<0.0050	<0.0050	0.0097	0.0063	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.42	0.0099	<0.0050	<0.0050	0.72
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	0.018	0.0077	0.076	0.055	0.39	<0.0050	0.057	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	0.20	<0.0050	0.030	<0.0050	<0.0050	0.012	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010 MI	0.012	<0.0050	0.0051	<0.010 MI
Naphthalene	µg/g	0.75[A]	0.018	0.031	0.074	0.039	0.62	<0.0050	0.056	<0.0050	0.013	<0.0050	<0.0050	0.040	<0.0050	0.33	<0.0050	0.033	<0.0050	0.022	0.0083	0.015	<0.0050	0.0067	<0.0050	<0.0050	<0.0050	<0.10 MI	0.011	<0.0050	<0.0050	<0.10 MI
Phenanthrene	µg/g	7.8[A]	0.041	<0.0050	3.4	0.011	**13[A]**	<0.0050	1.0	<0.0050	0.051	<0.0050	0.0062	<0.0050	<0.0050	0.032	<0.0050	0.010	0.0071	<0.0050	0.22	0.023	<0.0050	0.0081	<0.0050	<0.0050	<0.0050	0.33	0.28	0.0059	0.0092	0.14
Pyrene	µg/g	78[A]	0.048	<0.0050	3.4	<0.0050	8.4	<0.0050	1.5	<0.0050	0.068	<0.0050	0.011	<0.0050	<0.0050	0.012	<0.0050	<0.0050	0.0091	<0.0050	0.23	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.014	0.33	<0.0050	0.014	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1325		TH1326		TH1327		TH1328		TH1329		TH1330		TH1331		TH1332		TH1333		TH1334		TH1335		TH1336		TH1337		TH1338		TH1339	
Sample Date			14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13
Sample ID			TH1325-1	TH1325-4	TH1326-1	TH1326-5	TH1327-2	TH1327-4	TH1328-1	TH1328-5	TH1329-1	TH1329-5	TH1330-1	TH1330-5	TH1331-1	TH1331-6	TH1332-1	TH1332-5	TH1333-1	TH1333-5	TH1334-1	TH1334-5	TH1335-1	TH1335-4	TH1336-1	TH1336-4	TH1337-1	TH1337-4	TH1338-1	TH1338-4	TH1339-1	TH1339-4
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J7713	B3J7713	B3J7928	B3J7928	B3J7928	B3J7928	B3J8886	B3J8886	B3J8886	B3J8886	B3J8886	B3J8886	B3J8794	B3J8794	B3J8794	B3J8794	B3J8794	B3J8794	B3J8792	B3J8792	B3J8792	B3J8792	B3J8792	B3J8792	B3J8792	B3J8927	B3J8927	B3J8927	B3J8927	B3J8927
Laboratory Sample ID			TX4679	TX4681	TX5595	TX5597	TX5598	TX5599	TY0788	TY0790	TY0791	TY0794	TY0795	TY0797	TY0437	TY0439	TY0440	TY0442	TY0443	TY0446	TY0423	TY0425	TY0426	TY0428	TY0429	TY0431	TY0432	TY0936	TY0937	TY0938	TY0939	TY0941
Sample Type	Units	Ontario SCS																														
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	0.022	<0.0050	<0.0050	<0.0050	0.26	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.092	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.020	<0.0050	<0.020	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.050 MI	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0091	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.020	<0.0050	0.030	<0.0050
Anthracene	µg/g	0.74[A]	0.038	<0.0050	0.027	<0.0050	0.053	<0.0050	<0.0050	<0.0050	0.0093	<0.0050	0.0063	<0.0050	0.030	0.013	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	0.0055	<0.0050	0.021	<0.0050	0.033	<0.0050	0.092	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.11	<0.0050	0.052	<0.0050	0.012	<0.0050	0.0076	<0.0050	0.0057	<0.0050	0.0063	<0.0050	0.015	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0078	<0.0050	0.028	<0.0050	0.010	<0.0050	0.069	<0.0050	0.033	<0.0050	<0.040 MI	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.11	<0.0050	0.035	<0.0050	0.0094	<0.0050	0.0081	<0.0050	0.0098	<0.0050	0.0084	<0.0050	0.016	<0.0050	<0.0050	<0.0050	0.0053	<0.0050	0.0094	<0.0050	0.036	<0.0050	0.011	<0.0050	0.10	<0.0050	0.062	<0.0050	0.076	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	0.14	<0.0050	0.033	<0.0050	0.010	<0.0050	0.014	<0.0050	0.012	<0.0050	0.012	<0.0050	0.024	<0.0050	<0.0050	<0.0050	0.0084	<0.0050	0.012	<0.0050	0.047	<0.0050	0.017	<0.0050	0.067	<0.0050	0.042	<0.0050	0.046	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.071	<0.0050	0.015	<0.0050	0.0073	<0.0050	0.0076	<0.0050	0.011	<0.0050	0.012	<0.0050	0.023	<0.0050	<0.0050	<0.0050	0.012	<0.0050	0.014	<0.0050	0.068	<0.0050	0.010	<0.0050	0.20	<0.0050	0.24	<0.0050	0.33	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.057	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0070	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	0.0055	<0.0050	<0.020	<0.0050	<0.020	<0.0050	<0.020	<0.0050
Chrysene	µg/g	7.8[A]	0.10	<0.0050	0.049	<0.0050	0.022	<0.0050	0.0081	<0.0050	0.0067	0.0080	0.0058	0.0097	0.014	0.012	<0.0050	0.0065	0.0084	0.0082	0.0073	<0.0050	0.026	0.0054	0.010	<0.0050	0.052	<0.0050	0.031	0.0068	<0.020	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.018	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.020	<0.0050	<0.020	<0.0050
Fluoranthene	µg/g	0.69[A]	0.26	<0.0050	0.082	<0.0050	0.038	<0.0050	0.018	<0.0050	0.0067	<0.0050	0.012	<0.0050	0.031	<0.0050	<0.0050	<0.0050	0.0079	<0.0050	0.010	<0.0050	0.036	<0.0050	0.024	<0.0050	0.044	<0.0050	0.048	<0.0050	0.024	<0.0050
Fluorene	µg/g	69[A]	0.013	<0.0050	<0.0050	<0.0050	<0.50 MI	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.080	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.020	<0.0050	<0.030 MI	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.078	<0.0050	0.013	<0.0050	<0.0050	<0.0050	0.0071	<0.0050	0.0077	<0.0050	0.0073	<0.0050	0.014	<0.0050	<0.0050	<0.0050	0.0053	<0.0050	0.0073	<0.0050	0.028	<0.0050	0.0087	<0.0050	0.048	<0.0050	0.042	<0.0050	0.076	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{\Sigma3}$[A]	0.033	<0.0071	<0.0071	<0.0071	1.5	<0.0071	<0.0071	<0.0071	0.089	0.018	0.014	0.022	0.028	0.71	<0.0071	0.017	0.021	0.019	<0.0071	<0.0071	<0.028	0.036	0.025	<0.0071	<0.028	<0.0071	0.056	<0.0071	0.028	<0.0071
Methylnaphthalene, 1-	µg/g	$_{\Sigma3}$[A]	0.016	<0.0050	<0.0050	<0.0050	1.0	<0.0050	<0.0050	<0.0050	0.036	0.010	0.0058	0.013	0.011	0.69	<0.0050	0.010	0.0084	0.010	<0.0050	<0.0050	<0.020	0.017	0.010	<0.0050	<0.020	<0.0050	0.023	<0.0050	<0.020	<0.0050
Methylnaphthalene, 2-	µg/g	$_{\Sigma3}$[A]	0.017	<0.0050	<0.0050	<0.0050	0.53	<0.0050	<0.0050	<0.0050	0.053	0.0075	0.0084	0.0083	0.017	0.022	<0.0050	0.0065	0.013	0.0087	<0.0050	<0.0050	<0.020	0.020	0.014	<0.0050	0.027	<0.0050	0.033	<0.0050	0.028	<0.0050
Naphthalene	µg/g	0.75[A]	0.012	<0.0050	<0.0050	<0.0050	<0.50 MI	<0.0050	<0.0050	<0.0050	0.039	0.023	<0.0050	0.058	0.012	<0.050 MI	<0.0050	0.040	0.0079	0.023	<0.0050	<0.0050	0.023	0.017	0.0087	<0.0050	0.027	<0.0050	0.050	<0.0050	0.032	<0.0050
Phenanthrene	µg/g	7.8[A]	0.15	<0.0050	0.11	<0.0050	0.49	<0.0050	0.0086	<0.0050	0.036	0.031	0.0099	0.038	0.022	0.25	0.0051	0.029	0.0079	0.031	0.0068	<0.0050	0.034	0.020	0.020	<0.0050	0.052	<0.0050	0.054	<0.0050	0.040	0.0051
Pyrene	µg/g	78[A]	0.20	<0.0050	0.12	<0.0050	0.058	<0.0050	0.016	<0.0050	0.0098	<0.0050	0.011	<0.0050	0.025	0.012	<0.0050	<0.0050	0.0079	<0.0050	0.011	<0.0050	0.036	<0.0050	0.019	<0.0050	0.17	<0.0050	0.069	<0.0050	0.044	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1340		TH1341		TH1343		TH1344		TH1345		TH1346		TH1347		TH1348		TH1349		TH1350		TH1351				TH1352		TH1353		TH1354	
Sample Date			15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13		18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13
Sample ID			TH1340-1	TH1340-4	TH1341-1	TH1341-5	TH1343-1	TH1343-5	TH1344-1	TH1344-4	TH1345-1	TH1345-4	TH1346-1	TH1346-4	TH1347-1	TH1347-6	TH1348-1	TH1348-7	TH1349-1	TH1349-7	TH1350-1	TH1350-8	TH1351-2	TH1351-8	DUP329		TH1352-1	TH1352-6	TH1353-1	TH1353-7	TH1354-1	TH1354-7
Sample Depth			0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	2.4 - 2.9 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	4.3 - 4.6 m	0.6 - 1.2 m	4.3 - 4.6 m	4.3 - 4.6 m		0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	3.7 - 4.3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J8927	B3J8927	B3J8927	B3J8881	B3J8881	B3J8881	B3J8881	B3J8857	B3J8857	B3J8857	B3J8857	B3J8857	B3J9825	B3J9825	B3J9825	B3J9825	B3J9825	B3J9669	B3J9669	B3J9669	B3J9669	B3J9669	B3J9669		B3J9669	B3J9831	B3J9831	B3J9831	B3J9831	B3J9654
Laboratory Sample ID			TY0942	TY0943	TY0944	TY0751	TY0753	TY0756	TY0757	TY0661	TY0662	TY0664	TY0665	TY0667	TY5850	TY5853	TY5854	TY5857	TY5858	TY5011	TY5012	TY5014	TY5015	TY5018	TY5019		TY5020	TY5892	TY5893	TY5897	TY5898	TY4945
Sample Type	Units	Ontario SCS																							Field Duplicate	RPD (%)						
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.020	<0.0050	<0.0050	0.0072	0.026	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.056	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.075	<0.0050	0.0051	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.020	<0.0050	<0.0050	<0.0050	0.028	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.054	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.030 MI	<0.0050	<0.0050	<0.0050	0.12	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.020	<0.0050	0.086	0.0056	<0.0050	0.014	<0.0050	<0.0050	0.16	<0.0050	0.030	<0.0050	<0.0050	nc	<0.0050	0.012	0.059	<0.0050	<0.0050	0.012
Benzo(a)anthracene	µg/g	0.63[A]	<0.020	<0.0050	0.013	<0.0050	<0.040 MI	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.082	<0.0050	0.19	<0.0050	0.0057	<0.0050	<0.0050	<0.0050	0.24	<0.0050	0.041	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.11	<0.0050	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.020	<0.0050	0.013	<0.0050	0.10	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.17	<0.0050	0.14	<0.0050	0.0052	<0.0050	0.0053	<0.0050	0.19	<0.0050	0.043	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.15	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	<0.020	<0.0050	0.017	<0.0050	0.030	<0.0050	<0.0050	<0.0050	0.0078	<0.0050	0.076	<0.0050	0.17	<0.0050	0.0078	0.0064	0.0085	<0.0050	0.25	0.0054	0.059	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.17	<0.0050	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.020	<0.0050	0.013	<0.0050	0.62	<0.0050	<0.0050	<0.0050	0.016	<0.0050	0.44	<0.0050	0.065	0.0056	0.0083	0.0069	0.0058	<0.0050	0.088	<0.0050	0.050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.21	<0.0050	<0.0050	0.0066
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.020	<0.0050	0.0055	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.010	<0.0050	0.073	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.094	<0.0050	0.020	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.060	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	<0.020	<0.0050	0.013	0.0056	<0.020	<0.0050	<0.0050	0.011	<0.0050	0.0065	0.068	<0.0050	0.15	0.014	0.0089	0.011	0.0053	0.0086	0.19	0.011	0.037	0.0084	0.0081	nc	<0.0050	0.0095	0.10	<0.0050	<0.0050	0.0097
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.020	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.034	<0.0050	0.021	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.029	<0.0050	0.0066	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.027	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.031	<0.0050	0.022	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.010	<0.0050	0.42	<0.0050	0.0083	<0.0050	0.010	<0.0050	0.61	<0.0050	0.081	<0.0050	<0.0050	nc	0.0075	<0.0050	0.18	<0.0050	<0.0050	<0.0050
Fluorene	µg/g	69[A]	<0.050 MI	<0.0050	<0.0050	0.0082	0.028	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.032	<0.0050	0.0052	0.0074	<0.0050	<0.0050	0.084	0.0059	0.0071	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.016	<0.0050	<0.0050	0.0071
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.020	<0.0050	0.0093	<0.0050	0.10	0.0053	<0.0050	<0.0050	0.0073	<0.0050	0.085	<0.0050	0.077	<0.0050	<0.0050	<0.0050	0.0053	<0.0050	0.10	<0.0050	0.039	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.14	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	<0.036	<0.0071	0.031	0.025	0.76	<0.0071	<0.0071	0.0077	0.063	0.021	0.024	<0.0071	<0.0071	<0.0071	0.033	<0.0071	<0.0071	<0.0071	0.086	<0.0071	0.066	<0.0071	<0.0071	nc	<0.0071	<0.0071	0.079	0.018	<0.0071	0.013
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.020	<0.0050	0.014	0.025	0.19	<0.0050	<0.0050	0.0077	0.034	0.021	0.010	<0.0050	0.0064	<0.0050	0.016	<0.0050	<0.0050	<0.0050	0.038	<0.0050	0.034	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.032	0.0092	<0.0050	0.0076
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.030 MI	<0.0050	0.016	<0.0050	0.57	<0.0050	<0.0050	<0.0050	0.029	<0.0050	0.014	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.0050	<0.0050	0.048	<0.0050	0.032	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.047	0.0087	<0.0050	0.0056
Naphthalene	µg/g	0.75[A]	0.043	<0.0050	0.0093	0.0087	0.23	<0.0050	<0.0050	<0.0050	0.024	0.025	0.011	<0.0050	<0.0050	<0.0050	0.0094	<0.0050	<0.0050	<0.0050	0.058	<0.0050	0.026	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.034	0.017	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.040 MI	0.011	0.017	0.024	0.086	0.010	<0.0050	0.016	0.013	0.028	0.028	<0.0050	0.36	0.060	0.026	0.052	0.0058	0.052	0.55	0.064	0.080	0.040	0.041	2%	0.010	0.041	0.11	0.020	<0.0050	0.047
Pyrene	µg/g	78[A]	0.058	<0.0050	0.020	<0.0050	0.037	<0.0050	<0.0050	0.0088	0.0063	<0.0050	0.19	<0.0050	0.30	0.0071	0.016	0.0069	0.0080	<0.0050	0.44	<0.0050	0.066	<0.0050	<0.0050	nc	0.0056	0.0055	0.16	<0.0050	<0.0050	0.0066

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1355		TH1356		TH1357		TH1358		TH1359		TH1360		TH1361				TH1362		TH1363		TH1364		TH1365		TH1366		TH1367		TH1368	
Sample Date			18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13		19-Nov-13	19-Nov-13	27-Nov-13	27-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	19-Nov-13	19-Nov-13	20-Nov-13	20-Nov-13	21-Nov-13	21-Nov-13
Sample ID			TH1355-1	TH1355-2	TH1356-1	TH1356-6	TH1357-1	TH1357-6	TH1358-1	TH1358-6	TH1359-1	TH1359-5	TH1360-1	TH1360-6	TH1361-2	TH1361-6	DUP333		TH1362-1	TH1362-5	TH1363-1	TH1363-5	TH1364-2	TH1364-5	TH1365-2	TH1365-5	TH1366-1	TH1366-4	TH1367-1	TH1367-8	TH1368-1	TH1368-2
Sample Depth			0 - 0.6 m	0.9 - 1.5 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	3.1 - 3.4 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	3.1 - 3.4 m	0.6 - 1.2 m	3.1 - 3.4 m	3.1 - 3.4 m		0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	2.3 - 2.9 m	0 - 0.6 m	5.3 - 5.9 m	0 - 0.6 m	0.6 - 1.2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J9728	B3J9728	B3J9654	B3J9654	B3J9654	B3J9654	B3J9654	B3J9769	B3K0714	B3K0714	B3K0714	B3K0714	B3K0714	B3K0692	B3K0692		B3K0714	B3K0692	B3K6094	B3K6094	B3K6909	B3K6909	B3K6909	B3K6909	B3K0662	B3K0662	B3K1499	B3K1499	B3K2451	B3K2451
Laboratory Sample ID			TY5279	TY5280	TY4946	TY4949	TY4950	TY4953	TY4954	TY5531	TY9780	TY9782	TY9783	TY9786	TY9787	TY9706	TY9707		TY9789	TY9709	UC1035	UC1037	UC5285	UC5287	UC5288	UC5290	TY9610	TY9612	TZ4402	TZ4404	UA1723	UA1724
Sample Type	Units	Ontario SCS															Field Duplicate	RPD (%)														
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.050	0.012	0.034	<0.0050	0.14	<0.0050	0.075	<0.0050	<0.0050	<0.0050	0.053	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.018	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.0069	<0.0050	<0.0050	0.0093	<0.0050	0.13	<0.0050	0.040
Acenaphthylene	µg/g	0.17[A]	<0.050	<0.0050	**0.28[A]**	<0.0050	<0.050 MI	<0.0050	0.0095	<0.0050	<0.0050	<0.0050	0.022	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.031	<0.0050	<0.010
Anthracene	µg/g	0.74[A]	<0.050	<0.0050	0.24	<0.0050	0.28	0.0070	0.19	<0.0050	<0.0050	<0.0050	0.33	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.042	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.0089	<0.0050	0.0067	<0.0050	0.0068	0.30	<0.0050	<0.010
Benzo(a)anthracene	µg/g	0.63[A]	<0.050	<0.0050	0.43	<0.0050	0.11	<0.0050	**0.97[A]**	<0.0050	0.048	<0.0050	0.56	<0.0050	0.0097	<0.0050	<0.0050	nc	0.12	<0.0050	0.011	<0.0050	<0.0050	<0.0050	0.019	<0.0050	0.017	<0.0050	0.013	0.46	<0.0050	0.020
Benzo(a)pyrene	µg/g	0.3[A]	<0.050	<0.0050	**0.66[A]**	<0.0050	0.10	<0.0050	**1.1[A]**	<0.0050	0.064	<0.0050	**0.46[A]**	<0.0050	0.014	<0.0050	<0.0050	nc	0.12	<0.0050	0.015	<0.0050	<0.0050	<0.0050	0.020	<0.0050	0.020	<0.0050	0.013	**0.41[A]**	<0.0050	0.017
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.050	<0.0050	0.75	<0.0050	0.13	<0.0050	**1.2[A]**	0.0068	0.095	<0.0050	0.65	<0.0050	0.024	<0.0050	<0.0050	nc	0.15	<0.0050	0.017	<0.0050	<0.0050	<0.0050	0.027	<0.0050	0.025	<0.0050	0.019	0.51	<0.0050	0.032
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.050	<0.0050	0.59	<0.0050	0.090	0.0056	0.69	<0.0050	0.054	<0.0050	0.41	<0.0050	0.017	<0.0050	<0.0050	nc	0.081	<0.0050	0.014	<0.0050	<0.0050	<0.0050	0.018	<0.0050	0.023	<0.0050	0.025	0.25	<0.0050	0.025
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.050	<0.0050	0.27	<0.0050	0.025	<0.0050	0.47	<0.0050	0.034	<0.0050	0.21	<0.0050	0.0070	<0.0050	<0.0050	nc	0.055	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.0089	<0.0050	0.0086	<0.0050	0.0056	0.19	<0.0050	<0.010
Chrysene	µg/g	7.8[A]	<0.050	0.0065	0.38	<0.0050	0.21	0.012	0.84	0.0072	0.049	0.0058	0.60	<0.0050	0.011	<0.0050	<0.0050	nc	0.098	0.010	<0.010	<0.0050	<0.0050	<0.0050	0.019	0.0057	0.017	<0.0050	0.016	0.39	<0.0050	0.033
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.050	<0.0050	**0.12[A]**	<0.0050	0.012	<0.0050	**0.15[A]**	<0.0050	0.012	<0.0050	0.047	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.017	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.062	<0.0050	<0.010
Fluoranthene	µg/g	0.69[A]	<0.050	<0.0050	**0.73[A]**	<0.0050	0.30	<0.0050	**1.8[A]**	0.013	0.057	<0.0050	**1.9[A]**	<0.0050	0.015	<0.0050	<0.0050	nc	0.29	<0.0050	0.020	<0.0050	<0.0050	<0.0050	0.035	<0.0050	0.033	<0.0050	0.022	**1.0[A]**	<0.0050	0.025
Fluorene	µg/g	69[A]	<0.050	0.017	0.076	<0.0050	0.20	<0.0050	0.074	<0.0050	<0.0050	<0.0050	0.36	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.017	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.0074	<0.0050	<0.0050	0.025	<0.0050	0.17	<0.0050	0.056
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.050	<0.0050	**0.57[A]**	<0.0050	0.054	<0.0050	**0.73[A]**	<0.0050	0.052	<0.0050	0.39	<0.0050	0.015	<0.0050	<0.0050	nc	0.081	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.015	<0.0050	0.015	<0.0050	0.013	0.27	<0.0050	<0.010
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.071	0.13	0.18	0.018	0.075	<0.0071	0.12	<0.0071	<0.0071	<0.0071	0.39	<0.0071	0.024	<0.0071	<0.0071	nc	<0.0071	<0.0071	<0.014	<0.0071	<0.0071	<0.0071	0.046	<0.0071	<0.0071	0.43	0.018	0.12	<0.0071	0.48
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.050	0.10	0.082	0.018	0.036	<0.0050	0.055	<0.0050	<0.0050	<0.0050	0.16	<0.0050	0.011	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.022	<0.0050	<0.0050	0.18	0.0079	0.052	<0.0050	0.31
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.050	0.032	0.10	<0.0050	0.040	<0.0050	0.061	<0.0050	<0.0050	<0.0050	0.23	<0.0050	0.012	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.024	<0.0050	0.0062	0.25	0.010	0.066	<0.0050	0.18
Naphthalene	µg/g	0.75[A]	<0.050	0.0095	0.066	<0.0050	0.015	<0.0050	0.015	<0.0050	<0.0050	<0.0050	0.14	<0.0050	0.0054	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.011	<0.0050	<0.0050	<0.0050	0.014	<0.0050	<0.0050	0.11	0.0079	0.065	<0.0050	<0.040 MI
Phenanthrene	µg/g	7.8[A]	<0.050	0.049	0.41	0.0089	0.38	0.051	0.84	0.026	0.013	<0.0050	2.0	<0.0050	0.011	0.023	0.032	nc	0.17	0.020	0.013	<0.0050	<0.0050	<0.0050	0.032	<0.0050	0.020	0.044	0.016	0.66	<0.0050	0.18
Pyrene	µg/g	78[A]	<0.10 MI	<0.0050	0.59	<0.0050	0.68	0.0056	1.5	0.012	0.054	<0.0050	1.6	<0.0050	0.017	<0.0050	<0.0050	nc	0.23	<0.0050	0.020	<0.0050	<0.0050	<0.0050	0.037	<0.0050	0.030	<0.0050	0.021	0.97	<0.0050	0.22

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1369		TH1370		TH1371		TH1372		TH1373		TH1374		TH1375		TH1376		TH1377		TH1378		TH1379		TH1380		TH1381		TH1382		TH1383	
Sample Date			25-Nov-13	25-Nov-13	26-Nov-13	26-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13
Sample ID			TH1369-1	TH1369-6	TH1370-2	TH1370-4	TH1371-2	TH1371-6	TH1372-2	TH1372-7	TH1373-2	TH1373-8	TH1374-2	TH1374-8	TH1375-1	TH1375-7	TH1376-2	TH1376-8	TH1377-2	TH1377-8	TH1378-1	TH1378-4	TH1379-2	TH1379-8	TH1380-1	TH1380-8	TH1381-1	TH1381-3	TH1382-2	TH1382-8	TH1383-2	TH1383-8
Sample Depth			0 - 0.6 m	3.8 - 4.4 m	0 - 0.6 m	2.3 - 2.9 m	0.6 - 1.2 m	3.1 - 3.7 m	0.6 - 1.2 m	3.7 - 4.1 m	0.6 - 1.2 m	4.3 - 4.4 m	0.6 - 1.2 m	4.3 - 4.9 m	0 - 0.6 m	3.7 - 4.3 m	0.6 - 1.2 m	4.3 - 4.9 m	0.6 - 1.2 m	4.3 - 4.9 m	0 - 0.6 m	2.3 - 2.9 m	0.6 - 1.2 m	4.3 - 4.9 m	0 - 0.6 m	4.3 - 4.9 m	0 - 0.6 m	1.5 - 2.1 m	0.6 - 1.2 m	4.3 - 4.9 m	0.6 - 1.2 m	4.3 - 4.9 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3K4276	B3K4276	B3K5289	B3K5289	B3K6909	B3K6909	B3K6909	B3K6996	B3K6996	B3K6996	B3K6996	B3K6996	B3K7025	B3K7025	B3K7025	B3K7025	B3K7025	B3K7025	B3K7099	B3K7099	B3K7025	B3K7012	B3K7012	B3K7012	B3K7099	B3K7099	B3K7012	B3K7012	B3K7012	B3K7104
Laboratory Sample ID			UB2050	UB2052	UB7181	UB7182	UC5291	UC5293	UC5294	UC5627	UC5628	UC5631	UC5632	UC5635	UC5763	UC5765	UC5766	UC5768	UC5769	UC5771	UC6101	UC6103	UC5772	UC5728	UC5729	UC5732	UC6104	UC6105	UC5733	UC5735	UC5736	UC6124
Sample Type	Units	Ontario SCS																														
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.026	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.016	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.058	<0.0050	<0.0050	<0.0050	<0.0050	0.0079	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.013	0.031	<0.0050	<0.0050	0.010	0.0096	0.0095	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.13	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.063	<0.0050	<0.0050	<0.0050	0.024	<0.0050	0.017	<0.0050	0.0056	<0.0050	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.11	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0050	<0.0050	0.062	<0.0050	<0.0050	<0.0050	0.022	<0.0050	0.024	<0.0050	0.0071	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.14	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0050	<0.0050	0.085	<0.0050	<0.0050	<0.0050	0.034	<0.0050	0.042	<0.0050	0.013	<0.0050	<0.0050	0.0052
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.0080	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.061	<0.0050	<0.0050	<0.0050	<0.0050	0.0055	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050	0.049	<0.0050	<0.0050	0.0051	0.015	<0.0050	0.024	<0.0050	0.0082	<0.0050	<0.0050	0.0062
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.052	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.031	<0.0050	<0.0050	<0.0050	0.011	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.11	0.0057	<0.0050	<0.0050	<0.0050	0.0099	<0.0050	0.0098	<0.0050	<0.0050	<0.0050	0.0095	0.055	0.0069	<0.0050	0.0081	0.022	0.0085	0.021	<0.0050	0.0056	<0.0050	<0.0050	0.011
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.018	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.27	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.16	<0.0050	<0.0050	<0.0050	0.059	<0.0050	0.030	<0.0050	0.0097	<0.0050	<0.0050	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.020	<0.0050	<0.0050	<0.0050	<0.0050	0.012	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0066	0.011	<0.0050	<0.0050	0.0071	<0.0050	0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.061	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0064	<0.0050	0.045	<0.0050	<0.0050	<0.0050	0.015	<0.0050	0.023	<0.0050	0.0077	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	<0.0071	<0.0071	<0.0071	0.022	<0.0071	0.066	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.015	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.030	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.014	0.075	<0.0071	<0.0071	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.010	<0.0050	0.031	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0067	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	0.0069	<0.0050	<0.0050	<0.0050	<0.0050	0.0058	0.032	<0.0050	<0.0050	0.0051	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050	0.036	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0081	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.018	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0087	0.043	<0.0050	<0.0050	<0.0050	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	<0.0050	0.023	0.0060	<0.0050	0.021	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0088	<0.0050	<0.0050	0.018	0.031	<0.0050	<0.0050	<0.0050	<0.0050	0.012	0.039	<0.0050	<0.0050	0.018	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	0.020	0.0077	<0.0050	0.21	0.0052	<0.0050	0.026	<0.0050	0.017	0.0062	0.035	<0.0050	0.019	<0.0050	0.048	0.13	0.040	<0.0050	0.041	0.042	0.036	0.0075	<0.0050	0.0056	<0.0050	0.020	0.062
Pyrene	µg/g	78[A]	0.0055	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.20	<0.0050	<0.0050	<0.0050	<0.0050	0.0060	<0.0050	0.0057	<0.0050	<0.0050	0.0077	0.0066	0.12	<0.0050	<0.0050	<0.0050	0.045	<0.0050	0.029	<0.0050	0.0092	<0.0050	<0.0050	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1384		TH1385		TH1386		TH1387		TH1388		TH1389		TH1390		TH1391		TH1392		TH1393		TH1394		TH1395		TH1396		TH1397		TH1398	
Sample Date			28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13
Sample ID			TH1384-2	TH1384-6	TH1385-1	TH1385-7	TH1386-2	TH1386-8	TH1387-2	TH1387-6	TH1388-1	TH1388-6	TH1389-1	TH1389-5	TH1390-2	TH1390-6	TH1391-1	TH1391-5	TH1392-1	TH1392-4	TH1393-1	TH1393-5	TH1394-1	TH1394-5	TH1395-1	TH1395-4	TH1396-1	TH1396-4	TH1397-1	TH1397-5	TH1398-1	TH1398-2
Sample Depth			0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	3.7 - 4.1 m	0.6 - 1.2 m	4.3 - 4.9 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	3.1 - 3.4 m	0 - 0.6 m	2.4 - 2.9 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.9 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	2.3 - 2.9 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	0.8 - 1.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3K7104	B3K7104	B3K7104	B3K7104	B3K8030	B3K8030	B3K8030	B3K8030	B3K8030	B3K8009	B3K8009	B3K8009	B3K8009	B3K8009	B3K8009	B3K8055	B3K8055	B3K8055	B3K8055	B3K8055	B3K8055	B3K8015	B3K8019	B3K8019	B3K8015	B3K8015	B3K8015	B3K8015	B3K8019	B3K8019
Laboratory Sample ID			UC6125	UC6127	UC6128	UC6130	UD1030	UD1033	UD1034	UD1036	UD1037	UD0923	UD0924	UD0926	UD0927	UD0930	UD0932	UD1108	UD1109	UD1111	UD1112	UD1114	UD1115	UD0955	UD0971	UD0972	UD0956	UD0958	UD0959	UD0961	UD0973	UD0974
Sample Type	Units	Ontario SCS																														
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.010	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	1.1	0.012	<0.010	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.032	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.041	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.018	<0.0050	<0.0050	<0.0050	***<0.40 MI***	<0.0050	<0.010	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.030	0.0081	0.014	<0.0050	0.011	<0.0050	0.0050	<0.0050	0.035	<0.0050	0.0059	0.0086	0.025	<0.0050	0.0060	0.0057	0.016	<0.0050	<0.0050	<0.0050	0.40	<0.0050	0.014	<0.0050	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.0099	<0.0050	<0.0050	<0.0050	0.054	<0.0050	<0.030 MI	<0.0050	0.029	<0.0050	0.0085	<0.0050	0.061	<0.0050	0.0093	<0.0050	0.014	<0.0050	0.054	<0.0050	0.018	<0.0050	<0.0050	<0.0050	0.17	<0.0050	0.076	<0.0050	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.011	<0.0050	<0.0050	<0.0050	0.049	<0.0050	0.027	<0.0050	0.018	<0.0050	0.0085	<0.0050	0.077	<0.0050	0.011	<0.0050	0.014	<0.0050	0.045	<0.0050	0.046	<0.0050	<0.0050	<0.0050	0.096	<0.0050	0.11	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{b2}[A]	0.017	<0.0050	<0.0050	<0.0050	0.076	<0.0050	0.029	<0.0050	0.015	<0.0050	0.012	<0.0050	0.090	<0.0050	0.015	<0.0050	0.014	<0.0050	0.060	<0.0050	0.048	<0.0050	<0.0050	<0.0050	0.082	<0.0050	0.12	<0.0050	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.0094	<0.0050	<0.0050	<0.0050	0.13	<0.0050	0.23	<0.0050	0.028	<0.0050	0.012	<0.0050	0.071	<0.0050	0.012	0.0061	0.38	<0.0050	0.030	0.0052	0.16	<0.0050	<0.0050	<0.0050	0.092	<0.0050	0.094	<0.0050	<0.0050	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.0055	<0.0050	<0.0050	<0.0050	0.023	<0.0050	<0.010	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.035	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.023	<0.0050	0.014	<0.0050	<0.0050	<0.0050	0.014	<0.0050	0.041	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	0.011	<0.0050	<0.0050	0.0082	0.051	0.0086	<0.020 MI	0.0067	0.024	0.0055	0.0090	<0.0050	0.058	<0.0050	0.0093	0.0066	0.012	<0.0050	0.035	<0.0050	0.015	<0.0050	<0.0050	<0.0050	0.15	<0.0050	0.059	<0.0050	<0.0050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.010	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.012	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.0055	<0.0050	0.0089	<0.0050	<0.0050	<0.0050	0.013	<0.0050	0.011	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.020	<0.0050	<0.0050	<0.0050	0.11	<0.0050	0.028	<0.0050	0.016	<0.0050	0.017	<0.0050	0.093	<0.0050	0.016	<0.0050	0.020	<0.0050	0.056	<0.0050	0.034	<0.0050	<0.0050	<0.0050	0.24	<0.0050	0.022	<0.0050	<0.0050	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.010	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.0075	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	0.0052	<0.0050	<0.0050	<0.0050	<0.0050	1.3	0.015	<0.010	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.0089	<0.0050	<0.0050	<0.0050	0.075	<0.0050	0.047	<0.0050	<0.010	<0.0050	0.0075	<0.0050	0.066	<0.0050	0.0093	<0.0050	0.031	<0.0050	0.021	<0.0050	0.10	<0.0050	<0.0050	<0.0050	0.049	<0.0050	0.067	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	<0.0071	<0.0071	<0.0071	0.062	<0.011	0.083	<0.0071	<0.014	<0.0071	<0.0071	<0.0071	0.021	<0.0071	<0.0071	<0.0071	<0.014	<0.0071	0.019	0.016	<0.0071	<0.0071	<0.0071	<0.0071	**9.3[A]**	3.0	0.061	0.061	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	<0.0050	0.0051	0.026	<0.0050	0.030	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.0094	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.0085	0.0080	<0.0050	<0.0050	<0.0050	<0.0050	4.5	1.5	0.029	0.027	<0.0050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.036	<0.010 MI	0.053	<0.0050	<0.010	<0.0050	0.0055	<0.0050	0.012	<0.0050	0.0063	<0.0050	0.012	<0.0050	0.011	0.0080	0.0060	<0.0050	<0.0050	<0.0050	4.8	1.5	0.031	0.034	<0.0050	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.028	0.016	0.032	<0.0050	0.013	<0.0050	<0.0050	<0.0050	0.0075	<0.0050	<0.0050	<0.0050	0.014	<0.0050	<0.0050	0.0080	<0.0050	<0.0050	<0.0050	<0.0050	**2.1[A]**	0.19	0.026	0.14	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	0.0079	<0.0050	<0.0050	0.025	0.11	0.039	0.038	<0.0050	0.038	<0.0050	0.011	<0.0050	0.040	0.011	0.0098	0.025	0.015	<0.0050	0.012	0.024	0.012	<0.0050	0.0080	<0.0050	1.6	0.019	0.028	0.014	<0.0050	<0.0050
Pyrene	µg/g	78[A]	0.018	<0.0050	<0.0050	<0.0050	0.094	<0.0050	0.030	<0.0050	0.065	<0.0050	0.015	<0.0050	0.075	<0.0050	0.015	0.0051	0.026	<0.0050	0.058	<0.0050	0.045	<0.0050	<0.0050	<0.0050	0.63	<0.0050	0.059	<0.0050	<0.0050	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1399		TH1400		TH1401				TH1402		TH1403		TH1404		TH1405		TH1406		TH1407		TH1408		TH1409		TH1410		TH1411		TH1412		TH1413	
Sample Date			29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13		29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13
Sample ID			TH1399-2	TH1399-3	TH1400-1	TH1400-4	TH1401-1	TH1401-4	DUP344		TH1402-2	TH1402-4	TH1403-1	TH1403-5	TH1404-1	TH1404-4	TH1405-1	TH1405-7	TH1406-1	TH1406-6	TH1407-1	TH1407-4	TH1408-2	TH1408-6	TH1409-1	TH1409-5	TH1410-2	TH1410-6	TH1411-2	TH1411-6	TH1412-1	TH1412-4	TH1413-1	TH1413-5
Sample Depth			0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	3.7 - 4 m	0 - 0.6 m	3.1 - 3.4 m	0 - 0.6 m	2.3 - 2.9 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	3.1 - 3.4 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3K8015	B3K8015	B3K8015	B3K8102	B3K8102	B3K8102	B3K8102		B3K8102	B3K8102	B3K8102	B3K8041	B3K8832	B3K8832	B3K8832	B3K8832	B3K8832	B3K8832	B3K8781	B3K8781	B3K8832	B3K8797	B3K8797	B3K8797	B3K8797	B3K8797	B3K8797	B3K8797	B3K8797	B3K8834	B3K8834	B3K8834
Laboratory Sample ID			UD0962	UD0963	UD0964	UD1338	UD1339	UD1341	UD1342		UD1343	UD1344	UD1345	UD1065	UD4734	UD4735	UD4736	UD4738	UD4739	UD4741	UD4398	UD4400	UD4742	UD4511	UD4512	UD4513	UD4514	UD4515	UD4516	UD4519	UD4520	UD4751	UD4752	UD4754
Sample Type	Units	Ontario SCS							Field Duplicate	RPD (%)																								
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	nc	<0.010	0.050	0.0053	12	0.017	<0.0050	0.019	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.12	0.023	0.023	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	<0.020	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	nc	<0.010	<0.030 MI	<0.0050	**1.4**[A]	<0.0050	<0.0050	0.0092	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0078	<0.020 MI	<0.020	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	<0.020	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.097	<0.0050	<0.0050	nc	0.031	0.080	<0.0050	**2.3**[A]	0.044	<0.0050	0.049	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.36	<0.0050	0.059	<0.0050	0.056	<0.0050	<0.0050	<0.0050	<0.020	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.28	<0.0050	<0.0050	nc	<0.080 MI	0.10	<0.0050	<0.50	0.12	<0.0050	0.11	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0071	<0.0050	0.60	<0.0050	0.21	<0.0050	0.24	<0.0050	0.011	<0.0050	<0.020	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	<0.0050	<0.0050	**0.33**[A]	<0.0050	<0.0050	nc	0.063	0.13	<0.0050	***<0.50***	0.10	<0.0050	0.094	<0.0050	<0.0050	<0.0050	0.0053	<0.0050	0.0061	<0.0050	**0.47**[A]	<0.0050	0.23	<0.0050	0.21	<0.0050	0.012	<0.0050	<0.020	<0.0050
Benzo(b/j)fluoranthene	µg/g	$0.78_{1/2}$[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.19	<0.0050	<0.0050	nc	0.036	0.11	<0.0050	<0.50	0.12	<0.0050	0.12	<0.0050	<0.0050	<0.0050	0.0076	<0.0050	0.0086	<0.0050	0.63	<0.0050	0.31	<0.0050	0.29	<0.0050	0.019	<0.0050	<0.020	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.25	<0.0050	<0.0050	nc	0.14	0.13	0.0071	<0.50	0.062	<0.0050	0.058	<0.0050	<0.0050	<0.0050	0.0091	<0.0050	0.0050	<0.0050	0.32	<0.0050	0.24	<0.0050	0.24	<0.0050	0.018	<0.0050	0.063	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.0050	nc	<0.010	0.024	<0.0050	<0.50	0.046	<0.0050	0.044	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.26	<0.0050	0.092	<0.0050	0.11	<0.0050	0.0062	<0.0050	<0.020	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.15	<0.0050	<0.0050	nc	<0.030 MI	0.095	<0.0050	<0.50	0.098	<0.0050	0.097	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0066	0.0058	0.53	0.016	0.20	0.0061	0.21	0.0071	0.012	<0.0050	<0.020	0.0082
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.051	<0.0050	<0.0050	nc	<0.010	0.017	<0.0050	***<0.50***	0.014	<0.0050	0.014	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.097	<0.0050	0.046	<0.0050	0.036	<0.0050	<0.0050	<0.0050	<0.020	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.12	<0.0050	<0.0050	nc	0.037	0.15	<0.0050	0.65	0.27	<0.0050	0.27	<0.0050	<0.0050	<0.0050	0.0072	<0.0050	0.018	<0.0050	**1.5**[A]	0.0087	0.39	<0.0050	0.51	<0.0050	0.024	<0.0050	0.033	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	0.0091	<0.030 MI	<0.0050	<0.0050	nc	<0.030 MI	0.16	<0.010 MI	11	0.018	<0.0050	0.022	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.18	0.047	<0.050 MI	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	<0.020	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.041	<0.0050	<0.0050	nc	0.064	0.092	<0.0050	***<0.50***	0.064	<0.0050	0.061	<0.0050	<0.0050	<0.0050	0.0067	<0.0050	<0.0050	<0.0050	0.35	<0.0050	0.16	<0.0050	0.18	<0.0050	0.011	<0.0050	<0.020	<0.0050
Methylnaphthalene (Total)	µg/g	$3.4_{\leq 3}$[A]	<0.0071	<0.0071	<0.0071	0.86	0.036	<0.0071	<0.0071	nc	0.12	1.1	0.11	**230**[A]	0.020	<0.0071	0.015	0.035	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.15	<0.011	0.067	<0.0071	<0.028	<0.0071	0.013	<0.0071	<0.028	<0.0071
Methylnaphthalene, 1-	µg/g	$_{\leq 3}$[A]	<0.0050	<0.0050	<0.0050	0.36	0.018	<0.0050	<0.0050	nc	0.049	0.53	0.095	87	0.010	<0.0050	0.0087	0.026	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.070	0.0087	0.029	<0.0050	<0.020	<0.0050	0.0052	<0.0050	<0.020	<0.0050
Methylnaphthalene, 2-	µg/g	$_{\leq 3}$[A]	<0.0050	<0.0050	<0.0050	0.50	0.019	<0.0050	<0.0050	nc	0.072	0.56	0.011	140	0.0097	<0.0050	0.0066	0.0090	<0.0050	<0.0050	0.0057	<0.0050	<0.0050	<0.0050	0.084	<0.010 MI	0.038	<0.0050	0.024	<0.0050	0.0082	<0.0050	<0.020	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	0.013	<0.0050	0.43	0.014	<0.0050	<0.0050	nc	0.043	0.11	<0.0050	**7.5**[A]	0.0086	<0.0050	<0.0050	0.0095	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	0.087	<0.0050	0.036	<0.0050	0.047	<0.0050	0.0057	<0.0050	0.028	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.0050	0.021	<0.0050	0.032	0.062	0.0074	<0.0050	nc	0.056	0.32	0.012	**26**[A]	0.19	<0.0050	0.19	0.028	<0.0050	<0.0050	0.0062	0.014	0.015	<0.0050	1.6	0.092	0.23	<0.0050	0.24	<0.0050	0.014	<0.0050	0.030	0.019
Pyrene	µg/g	78[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.30	<0.0050	<0.0050	nc	0.072	0.38	0.0053	0.94	0.20	<0.0050	0.20	<0.0050	<0.0050	<0.0050	0.0086	<0.0050	0.013	<0.0050	1.1	0.013	0.33	<0.0050	0.40	<0.0050	0.021	<0.0050	0.028	0.0072

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1414		TH1415		TH1416		TH1417		TH1418		TH1419		TH1420		TH1421		TH1422		TH1423		TH1424		TH1425		TH1426		TH1427		TH1428		TH1429		TH1430
Sample Date			2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13
Sample ID			TH1414-1	TH1414-3	TH1415-1	TH1415-5	TH1416-1	TH1416-5	TH1417-1	TH1417-5	TH1418-2	TH1418-5	TH1419-1	TH1419-5	TH1420-2	TH1420-5	TH1421-1	TH1421-4	TH1422-2	TH1422-4	TH1423-1	TH1423-4	TH1424-2	TH1424-5	TH1425-2	TH1425-5	TH1426-2	TH1426-3	TH1427-1	TH1427-3	TH1428-1	TH1428-2	TH1429-1	TH1429-3	TH1430-2
Sample Depth			0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	2.4 - 2.9 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	2.4 - 2.7 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 2.9 m	0.6 - 1.2 m	2.4 - 2.9 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.5 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	1.2 - 1.7 m	0.6 - 1.2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3K8781	B3K8781	B3K8834	B3K8834	B3K8834	B3K8834	B3K8948	B3K8948	B3K8948	B3K8948	B3K8948	B3K8948	B3K8846	B3K8846	B3K8846	B3K8846	B3K8846	B3K8846	B3K8815	B3K8815	B3K8815	B3K8815	B3K8815	B3K8815	B3K9625	B3K9625	B3K9625	B3K9625	B3K9625	B3K9625	B3K9625	B3K9625	B3K9625
Laboratory Sample ID			UD4401	UD4403	UD4755	UD4757	UD4758	UD4759	UD5131	UD5133	UD5134	UD5136	UD5137	UD5138	UD4797	UD4798	UD4799	UD4801	UD4802	UD4804	UD4594	UD4595	UD4596	UD4597	UD4598	UD4599	UD8605	UD8606	UD8607	UD8608	UD8609	UD8610	UD8611	UD8612	UD8613
Sample Type	Units	Ontario SCS																																	
Polycyclic Aromatic Hydrocarbons																																			
Acenaphthene	µg/g	58[A]	<0.0050	0.011	<0.0050	<0.0050	<0.0050	0.0089	0.016	<0.0050	0.050	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	0.044	<0.0050	<0.0050	<0.0050	<0.0050	0.027	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.1	<0.020	<0.020	<0.020	0.0051	<0.0050	<0.1	<1
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.020 MI	<0.0050	<0.0050	0.0050	<0.0050	<0.010	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.020	<0.0050	0.0054	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.026	<0.0050	<0.0050	<0.1	0.11	<0.020	0.032	<0.0050	0.029	<0.1	**<1**
Anthracene	µg/g	0.74[A]	0.0098	0.011	0.0059	<0.0050	0.012	<0.0050	0.049	<0.0050	0.15	<0.0050	<0.0050	<0.0050	0.049	0.0054	0.10	<0.0050	0.0097	<0.0050	0.0063	0.044	<0.0050	<0.0050	0.066	<0.0050	<0.0050	<0.1	0.048	0.024	0.021	0.0051	0.018	<0.1	**<1**
Benzo(a)anthracene	µg/g	0.63[A]	0.018	<0.0050	0.017	<0.0050	0.038	<0.0050	0.14	<0.0050	0.30	<0.0050	<0.0050	<0.0050	0.10	<0.0050	0.17	<0.0050	0.020	<0.0050	0.017	0.011	<0.0050	<0.0050	<0.10 MI	<0.0050	<0.0050	<0.1	0.031	<0.050 MI	0.023	0.0082	0.029	<0.1	**<1**
Benzo(a)pyrene	µg/g	0.3[A]	0.014	<0.0050	0.017	<0.0050	0.041	<0.0050	0.13	<0.0050	0.26	<0.0050	<0.0050	<0.0050	0.073	<0.0050	0.14	<0.0050	0.021	<0.0050	0.017	<0.0050	<0.0050	<0.0050	0.042	<0.0050	<0.0050	<0.1	0.052	0.066	0.030	<0.0050	0.042	<0.1	**<1**
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	0.021	<0.0050	0.026	<0.0050	0.051	<0.0050	0.19	<0.0050	0.37	<0.0050	<0.0050	<0.0050	0.10	<0.0050	0.18	<0.0050	0.034	<0.0050	0.022	0.0086	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.1	0.070	0.075	0.039	0.016	0.053	<0.1	**<1**
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.013	<0.0050	0.019	<0.0050	0.048	<0.0050	0.090	<0.0050	0.15	<0.0050	<0.0050	<0.0050	0.075	<0.0050	0.27	<0.0050	0.025	<0.0050	0.017	0.0092	<0.0050	<0.0050	0.41	<0.0050	0.0053	<0.1	0.26	0.14	0.090	0.0082	0.049	<0.1	<1
Benzo(k)fluoranthene	µg/g	0.78[A]	0.0074	<0.0050	0.0075	<0.0050	0.017	<0.0050	0.064	<0.0050	0.13	<0.0050	<0.0050	<0.0050	0.022	<0.0050	0.040	<0.0050	0.0086	<0.0050	0.0082	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.1	0.022	<0.020	<0.020	<0.0050	0.019	<0.1	**<1**
Chrysene	µg/g	7.8[A]	0.016	0.0059	0.018	<0.0050	0.037	0.0072	0.12	<0.0050	0.26	<0.0050	<0.0050	<0.0050	0.13	0.0069	0.17	0.0052	0.021	<0.0050	0.016	0.046	<0.0050	<0.0050	<0.050 MI	<0.0050	<0.0050	<0.1	0.028	<0.050 MI	0.023	0.014	0.026	<0.1	<1
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.0065	<0.0050	0.020	<0.0050	0.042	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	0.023	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.1	<0.020	<0.020	<0.020	<0.0050	0.0076	<0.1	**<1**
Fluoranthene	µg/g	0.69[A]	0.037	<0.0050	0.029	<0.0050	0.061	<0.0050	0.33	<0.0050	**0.71[A]**	<0.0050	<0.0050	<0.0050	0.10	<0.0050	0.19	<0.0050	0.027	<0.0050	0.036	<0.020 MI	<0.0050	<0.0050	0.044	<0.0050	<0.0050	<0.1	0.035	0.032	0.032	0.013	0.042	<0.1	**<1**
Fluorene	µg/g	69[A]	<0.0050	0.030	<0.0050	<0.0050	<0.0050	0.0055	0.018	<0.0050	0.072	<0.0050	<0.0050	<0.0050	<0.020	0.0079	0.052	<0.0050	<0.0050	<0.0050	<0.0050	0.039	<0.0050	<0.0050	0.030	<0.0050	<0.0050	<0.1	<0.020	<0.020	<0.020	0.0056	<0.0050	<0.1	<1
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.011	<0.0050	0.012	<0.0050	0.036	<0.0050	0.084	<0.0050	0.16	<0.0050	<0.0050	<0.0050	0.036	<0.0050	0.10	<0.0050	0.016	<0.0050	0.013	<0.0050	<0.0050	<0.0050	0.084	<0.0050	<0.0050	<0.1	0.12	0.056	0.049	<0.0050	0.043	<0.1	**<1**
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	<0.0071	0.061	0.034	<0.0071	0.062	0.030	0.057	<0.0071	0.043	<0.0071	<0.0071	<0.0071	1.6	0.097	2.3	<0.0071	0.21	<0.0071	0.027	<0.0071	<0.0071	<0.0071	0.24	<0.0071	<0.0071	<0.14	0.072	0.030	<0.028	0.10	0.020	0.68	<1.4
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	0.061	0.014	<0.0050	0.029	0.019	0.025	<0.0050	0.020	<0.0050	<0.0050	<0.0050	0.74	0.090	1.0	<0.0050	0.095	<0.0050	0.013	<0.0050	<0.0050	<0.0050	0.095	<0.0050	<0.0050	<0.1	0.031	<0.020	<0.020	0.050	0.0092	0.4	<1
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.0064	<0.0050	0.020	<0.0050	0.033	0.011	0.032	<0.0050	0.022	<0.0050	<0.0050	<0.0050	0.90	0.0074	1.3	<0.0050	0.11	<0.0050	0.014	<0.0050	<0.0050	<0.0050	0.14	<0.0050	<0.0050	<0.1	0.041	0.030	0.023	0.052	0.010	0.3	<1
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	0.011	<0.0050	0.019	0.0083	0.037	<0.0050	0.033	<0.0050	<0.0050	<0.0050	0.65	<0.0050	**0.90[A]**	<0.0050	0.068	<0.0050	0.0087	<0.0050	<0.0050	<0.0050	0.072	<0.0050	<0.0050	<0.1	<0.020	<0.020	<0.020	0.041	0.0065	<0.1	**<1**
Phenanthrene	µg/g	7.8[A]	0.025	0.054	0.026	<0.0050	0.045	0.014	0.22	0.0080	0.63	<0.0050	<0.0050	<0.0050	0.54	0.046	0.86	0.010	0.079	<0.0050	0.030	0.033	<0.0050	<0.0050	0.076	<0.0050	<0.0050	<0.1	0.048	0.039	0.030	0.051	0.023	0.1	<1
Pyrene	µg/g	78[A]	0.031	0.0070	0.028	<0.0050	0.058	0.011	0.26	<0.0050	0.52	<0.0050	<0.0050	<0.0050	0.22	0.0099	0.47	<0.0050	0.041	<0.0050	0.032	0.10	<0.0050	<0.0050	0.074	<0.0050	<0.0050	<0.1	0.037	0.073	0.030	0.014	0.038	<0.1	<1

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1431			TH1432	TH1433		TH1434			TH1435	TH1436		TH1437		TH1438		TH1439		TH1440		TH1441				TH1442		TH1443		TH1444			TH1445	
Sample Date			3-Dec-13	3-Dec-13		3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13		3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13		3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13		3-Dec-13	3-Dec-13	3-Dec-13
Sample ID			TH1431-2	DUP348		TH1432-2	TH1433-2	TH1434-2	DUP349			TH1435-2	TH1436-1	TH1436-2	TH1437-1	TH1437-3	TH1438-1	TH1438-3	TH1439-1	TH1439-5	TH1440-1	TH1440-2	TH1441-1	TH1441-3	DUP350		TH1442-1	TH1442-3	TH1443-1	TH1443-3	TH1444-1	DUP351		TH1444-8	TH1445-1	TH1445-3
Sample Depth			0.6 - 1.2 m	0.6 - 1.2 m		0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m			0.6 - 1.2 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	1.2 - 1.5 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	0 - 0.6 m		4.3 - 4.6 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B3K9606	B3K9606		B3K9606	B3K9606	B3K9606	B3K9606			B3K9606	B3K9606	B3K9606	B3K9727	B3K9727	B3K9727	B3K9727	B3K9727	B3K9727	B3K9727	B3K9727	B3K9727	B3K9727	B3K9714		B3K9714	B3K9714	B3K9714	B3K9714	B3K9714	B3K9714		B3K9758	B3K9758	B3K9758
Laboratory Sample ID			UD8515	UD8516		UD8517	UD8518	UD8519	UD8520			UD8521	UD8522	UD8523	UD8524	UD9050	UD9051	UD9052	UD9053	UD9055	UD9056	UD9057	UD9058	UD9002	UD9003		UD9004	UD9005	UD9006	UD9007	UD9008	UD9009		UD9208	UD9209	UD9210
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)					Field Duplicate	RPD (%)														Field Duplicate	RPD (%)						Field Duplicate	RPD (%)			
Polycyclic Aromatic Hydrocarbons																																				
Acenaphthene	µg/g	58[A]	<0.040	<0.20	nc	0.11	0.11	0.0098	<0.0050		nc	0.023	<0.0050	0.068	<0.020	0.63	<0.0050	0.045	0.030	0.11	<0.0050	0.94	0.0087	0.033	0.029	13%	<0.0050	0.015	<0.0050	0.31	<0.0050	<0.0050	nc	0.031	<0.0050	0.27
Acenaphthylene	µg/g	0.17[A]	<0.040	**<0.20**	nc	<0.050 MI	0.031	<0.0050	<0.0050		nc	<0.020	<0.0050	<0.040	<0.020	**0.35[A]**	0.0073	<0.0050	<0.020	<0.050 MI	<0.0050	***<0.50 MI***	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0087
Anthracene	µg/g	0.74[A]	0.058	<0.20	nc	0.13	0.060	0.0067	<0.0050		nc	0.064	0.0071	0.11	<0.020	**0.87[A]**	0.012	0.0064	0.10	0.076	<0.0050	**0.83[A]**	0.0071	0.015	0.012	nc	<0.0050	<0.0050	<0.0050	0.058	0.0077	<0.0050	nc	0.0076	<0.0050	0.065
Benzo(a)anthracene	µg/g	0.63[A]	<0.040	<0.20	nc	0.040	<0.020	0.011	<0.0050		nc	<0.020	0.0056	<0.040	<0.020	0.46	0.0090	<0.0050	0.11	0.024	<0.0050	0.20	<0.0050	<0.0050	<0.0050	nc	0.0068	<0.0050	<0.0050	0.019	0.0077	0.0079	nc	<0.0050	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.053	<0.20	nc	0.038	<0.020	0.0098	<0.0050		nc	0.021	0.0051	0.072	<0.020	**0.39[A]**	0.0084	<0.0050	0.087	<0.020	<0.0050	0.11	<0.0050	<0.0050	<0.0050	nc	0.0082	<0.0050	<0.0050	0.015	0.0083	0.0079	nc	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.040	<0.20	nc	0.040	<0.020	0.012	0.0061		nc	0.025	0.0071	0.076	<0.020	0.52	0.012	<0.0050	0.12	0.024	0.0052	0.29	0.0076	0.0062	0.0055	nc	0.014	0.0085	<0.0050	0.024	0.011	0.011	nc	0.0056	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.15	0.27	nc	0.070	0.052	0.0098	0.0082		nc	0.039	0.012	0.092	0.049	0.27	0.020	0.0053	0.081	0.024	0.0063	0.21	0.0055	<0.0050	0.0051	nc	0.0082	0.0079	<0.0050	0.017	0.019	0.011	nc	<0.0050	<0.0050	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.040	<0.20	nc	<0.020	<0.020	<0.0050	<0.0050		nc	<0.020	<0.0050	<0.040	<0.020	0.15	<0.0050	<0.0050	0.039	<0.020	<0.0050	<0.040	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	<0.040	<0.20	nc	0.062	<0.020	0.015	0.0072		nc	<0.020	0.0071	0.052	<0.020	0.66	0.011	0.0064	0.093	0.072	0.0063	0.65	0.0082	0.011	0.0087	nc	0.010	0.013	<0.0050	0.032	0.0077	0.0079	nc	0.0081	<0.0050	0.010
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.040	**<0.20**	nc	<0.020	<0.020	<0.0050	<0.0050		nc	<0.020	<0.0050	<0.040	<0.020	0.065	<0.0050	<0.0050	<0.020	<0.020	<0.0050	<0.040	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.040	<0.20	nc	0.12	<0.020	0.020	0.0067		nc	0.035	0.0081	0.12	0.036	**1.3[A]**	0.015	<0.0050	0.28	0.064	0.0052	**1.0[A]**	0.010	0.010	0.0087	nc	0.011	0.0074	<0.0050	0.046	0.013	0.016	nc	0.010	<0.0050	0.0051
Fluorene	µg/g	69[A]	<0.040	<0.20	nc	0.19	0.12	0.0077	<0.0050		nc	<0.10 MI	<0.0050	0.096	<0.020	1.9	<0.0050	0.041	0.045	0.15	<0.0050	<5.0 MI	0.015	0.072	0.046	**44%**	<0.0050	0.0058	<0.0050	0.35	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.15
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.040	<0.20	nc	0.032	0.025	0.0067	<0.0050		nc	<0.020	0.0056	<0.040	0.032	0.25	0.0095	<0.0050	0.063	<0.020	<0.0050	0.064	<0.0050	<0.0050	<0.0050	nc	0.0058	<0.0050	<0.0050	0.010	0.0083	0.0064	nc	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.15	<0.28	nc	0.66	0.29	0.13	0.10		26%	0.32	0.038	<0.057	<0.028	**21[A]**	0.067	0.18	0.095	0.39	0.044	0.87	0.050	0.30	0.22	31%	<0.0071	0.52	<0.0071	0.40	<0.0071	0.012	nc	<0.0071	<0.0071	0.11
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.071	<0.20	nc	0.51	0.16	0.077	0.051		**41%**	0.13	0.018	<0.040	<0.020	8.4	0.031	0.13	0.041	0.22	0.020	0.49	0.025	0.23	0.17	30%	<0.0050	0.31	<0.0050	0.23	<0.0050	0.0059	nc	0.0056	<0.0050	0.061
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.075	<0.20	nc	0.15	0.13	0.054	0.053		2%	0.19	0.020	<0.040	<0.020	13	0.036	0.044	0.055	0.17	0.024	0.38	0.025	0.067	0.049	31%	<0.0050	0.21	<0.0050	0.16	0.0061	0.0064	nc	<0.0050	<0.0050	0.047
Naphthalene	µg/g	0.75[A]	<0.040	<0.20	nc	0.038	0.054	0.035	0.028		22%	<0.040 MI	0.0092	<0.040	<0.020	0.53	0.024	<0.050 MI	0.033	0.036	0.0080	0.073	0.014	0.023	0.034	nc	<0.0050	0.11	<0.0050	<0.10 MI	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0097
Phenanthrene	µg/g	7.8[A]	0.10	<0.20	nc	0.32	0.31	0.065	0.033		**65%**	0.17	0.019	0.13	0.075	5.2	0.029	0.045	0.32	0.38	0.026	1.7	0.047	0.11	0.096	14%	0.0068	0.054	<0.0050	0.42	0.012	0.013	nc	<0.010 MI	<0.0050	0.13
Pyrene	µg/g	78[A]	0.075	<0.20	nc	0.22	0.033	0.021	0.0087		nc	0.10	0.011	0.67	<0.020	1.1	0.017	0.014	0.21	0.21	0.0069	2.4	0.020	0.017	0.017	nc	0.011	0.011	<0.0050	0.081	0.013	0.015	nc	0.032	<0.0050	0.022

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1446		TH1447		TH1448		TH1449		TH1450	TH1451		TH1452		TH1453		TH1454			TH1455		TH1456		TH1457		TH1458		TH1459		TH1460		TH1461	
Sample Date			3-Dec-13	3-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13		4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13
Sample ID			TH1446-1	TH1446-3	TH1447-2	TH1447-11	TH1448-2	TH1448-6	TH1449-1	TH1449-6	TH1450-2	TH1451-1	TH1451-3	TH1452-1	TH1452-16	TH1453-1	TH1453-14	TH1454-2	DUP353		TH1454-3	TH1455-1	TH1455-4	TH1456-1	TH1456-4	TH1457-1	TH1457-4	TH1458-2	TH1458-3	TH1459-1	TH1459-5	TH1460-1	TH1460-4	TH1461-1	TH1461-4
Sample Depth			0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	6.1 - 6.7 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	3.1 - 3.7 m	0.6 - 1.2 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	9.1 - 9.8 m	0 - 0.6 m	7.9 - 8.5 m	0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	2.4 - 2.9 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3K9758	B3K9758	B3L0733	B3L0733	B3L0733	B3L0733	B3L0733	B3L0733	B3L0733	B3L0733	B3L0663	B3L0663	B3L0663	B3L0663	B3L0663	B3L0724	B3L0724		B3L0663	B3L0724	B3L0724	B3L0724	B3L0724	B3L0724	B3L0724	B3L0724	B3L0724	B3L0660	B3L0660	B3L0660	B3L0660	B3L0660	B3L0660
Laboratory Sample ID			UD9211	UD9212	UE3557	UE3559	UE3560	UE3562	UE3563	UE3564	UE3565	UE3566	UE3198	UE3199	UE3203	UE3204	UE3206	UE3510	UE3511		UE3207	UE3512	UE3513	UE3514	UE3515	UE3516	UE3517	UE3518	UE3519	UE3180	UE3181	UE3182	UE3185	UE3186	UE3187
Sample Type	Units	Ontario SCS																	Field Duplicate	RPD (%)															
Polycyclic Aromatic Hydrocarbons																																			
Acenaphthene	µg/g	58[A]	<0.0050	<5.0 MI	0.021	0.55	<0.0050	0.0064	<0.020	0.0064	<0.0050	<0.0050	<0.0050	<0.0050	0.066	0.011	<0.0050	<0.0050	0.15	nc	0.12	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.11	<0.0050	<0.0050	<0.0050	<0.0050	0.096	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	**0.57[A]**	<0.020	0.085	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0052	0.053	<0.0050	<0.0050	nc	<0.030 MI	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0053	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	0.011	**1.8[A]**	0.089	0.34	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	<0.0050	0.0083	0.010	0.026	0.023	<0.0050	0.051	nc	0.064	0.0081	<0.0050	<0.0050	0.0081	<0.0050	<0.0050	0.17	<0.0050	<0.0050	<0.0050	0.0083	0.036	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.019	0.36	<0.050 MI	0.092	0.0071	<0.0050	<0.050 MI	<0.0050	<0.0050	<0.0050	<0.0050	0.022	<0.0050	0.027	0.065	0.0083	0.016	nc	0.025	0.020	0.038	0.016	0.037	0.0095	<0.0050	0.35	<0.0050	<0.0050	<0.0050	0.0057	<0.0050	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.016	0.18	0.083	0.039	0.0061	<0.0050	0.10	<0.0050	<0.0050	<0.0050	<0.0050	0.025	<0.0050	0.031	0.12	0.013	0.0084	nc	0.014	0.025	0.033	0.018	0.043	0.010	<0.0050	0.30	<0.0050	0.0074	<0.0050	0.0062	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	0.021	0.26	0.046	0.039	0.013	<0.0050	0.062	0.0059	<0.0050	<0.0050	<0.0050	0.029	<0.0050	0.033	0.13	0.013	0.012	nc	0.019	0.045	0.074	0.027	0.083	0.017	<0.0050	0.46	<0.0050	0.0089	<0.0050	0.0099	<0.0050	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.034	0.085	0.28	0.026	0.017	<0.0050	0.17	<0.0050	<0.0050	<0.0050	<0.0050	0.033	<0.0050	0.039	0.11	0.011	<0.0050	nc	0.0073	0.035	0.034	0.016	0.075	0.011	<0.0050	0.17	<0.0050	0.011	<0.0050	0.020	<0.0050	<0.0050	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.0069	0.071	<0.020	0.0091	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	<0.0050	0.010	<0.0050	0.010	0.051	<0.0050	<0.0050	nc	0.0062	0.015	0.024	0.0091	0.019	0.0055	<0.0050	0.17	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	0.018	0.51	<0.020	0.11	0.0082	<0.0050	<0.050 MI	0.0091	<0.0050	<0.0050	<0.0050	0.019	0.0055	0.022	0.060	0.0062	0.017	nc	0.025	0.022	0.033	0.016	0.031	0.010	<0.0050	0.33	<0.0050	<0.0050	0.0058	<0.0050	0.0079	<0.0050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	0.024	<0.020	0.0073	<0.0050	<0.0050	0.029	<0.0050	<0.0050	<0.0050	<0.0050	0.0053	<0.0050	0.0052	0.025	<0.0050	<0.0050	nc	<0.0050	0.0072	0.0093	<0.0050	0.010	<0.0050	<0.0050	0.046	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.024	**1.1[A]**	0.035	0.17	0.012	<0.0050	<0.020	0.0091	<0.0050	<0.0050	<0.0050	0.035	<0.0050	0.072	0.078	0.0057	0.036	nc	0.074	0.027	0.035	0.038	0.062	0.017	<0.0050	0.66	<0.0050	0.0064	<0.0050	0.0083	0.020	<0.0050	<0.0050
Fluorene	µg/g	69[A]	<0.0050	4.7	0.025	0.70	<0.0050	<0.0050	<0.020	0.0080	<0.0050	<0.0050	<0.0050	<0.0050	0.042	0.015	0.0063	<0.0050	0.18	nc	0.19	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.069	<0.0050	<0.0050	<0.0050	<0.0050	0.18	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.014	0.061	0.079	0.013	0.0077	<0.0050	0.058	<0.0050	<0.0050	<0.0050	<0.0050	0.023	<0.0050	0.025	0.11	0.0083	<0.0050	nc	0.0057	0.032	0.035	0.015	0.061	0.0090	<0.0050	0.16	<0.0050	0.0059	<0.0050	0.0073	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	0.049	**17[A]**	0.40	1.7	0.043	0.088	<0.028	0.019	<0.0071	<0.0071	<0.0071	0.037	0.058	0.14	0.018	0.017	0.020	nc	1.4	0.030	<0.0071	0.022	<0.0071	0.026	<0.0071	0.19	0.028	0.020	0.014	<0.0071	2.3	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.021	16	0.14	1.7	0.019	0.067	<0.020	0.0096	<0.0050	<0.0050	<0.0050	0.015	0.049	0.050	0.0091	0.0077	0.0079	nc	0.84	0.012	<0.0050	0.0086	<0.0050	0.010	<0.0050	0.074	0.014	0.0074	0.0078	<0.0050	1.4	<0.0050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.028	1.1	0.26	<0.050 MI	0.024	0.022	<0.020	0.0096	<0.0050	<0.0050	<0.0050	0.021	0.0085	0.086	0.0085	0.0093	0.012	nc	0.57	0.018	<0.0050	0.013	<0.0050	0.015	<0.0050	0.11	0.014	0.012	0.0058	<0.0050	0.85	<0.0050	<0.0050
Naphthalene	µg/g	0.75[A]	0.0099	***<1.0 MI***	0.14	0.011	0.014	0.035	<0.020	<0.0050	<0.0050	<0.0050	0.0086	0.010	0.022	0.023	0.0063	<0.0050	<0.0050	nc	<0.10 MI	0.011	<0.0050	0.0072	<0.0050	0.0080	<0.0050	0.042	0.054	0.0094	0.036	<0.0050	0.21	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	0.028	5.2	0.11	1.2	0.020	0.027	<0.020	0.040	<0.0050	<0.0050	0.014	0.027	0.034	0.077	0.042	0.0077	0.32	nc	0.37	0.020	0.014	0.024	0.033	0.013	<0.0050	0.62	<0.0050	0.013	0.031	<0.0050	0.26	<0.0050	<0.0050
Pyrene	µg/g	78[A]	0.028	1.1	0.11	0.41	0.011	<0.0050	0.053	0.012	<0.0050	<0.0050	<0.0050	0.034	0.011	0.13	0.078	0.015	0.036	nc	0.059	0.025	0.035	0.034	0.073	0.017	<0.0050	0.54	<0.0050	0.0079	<0.0050	0.0088	0.029	<0.0050	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1462		TH1463		TH1464			TH1464	TH1465		TH1466		TH1467		TH1468		TH1469		TH1470		TH1471		TH1472		TH1473		TH1474		TH1475		TH1476	
Sample Date			4-Dec-13	4-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13		5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	6-Dec-13	6-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	6-Dec-13	6-Dec-13
Sample ID			TH1462-2	TH1462-4	TH1463-1	TH1463-17	TH1464-2	DUP356		TH1464-10	TH1465-2	TH1465-16	TH1466-1	TH1466-4	TH1467-1	TH1467-4	TH1468-1	TH1468-14	TH1469-1	TH1469-3	TH1470-1	TH1470-14	TH1471-1	TH1471-4	TH1472-1	TH1472-3	TH1473-1	TH1473-3	TH1474-1	TH1474-10	TH1475-2	TH1475-6	TH1476-1	TH1476-4
Sample Depth			0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	9.8 - 10.4 m	0.6 - 1.2 m	0.6 - 1.2 m		5.5 - 6.1 m	0.6 - 1.2 m	9.2 - 9.8 m	0 - 0.6 m	2.3 - 2.9 m	0 - 0.6 m	2.3 - 2.9 m	0 - 0.6 m	7.9 - 8.5 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	7.9 - 8.5 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	5.5 - 6.1 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L0660	B3L0660	B3L1418	B3L1418	B3L1418	B3L1418		B3L1418	B3L1418	B3L1457	B3L1389	B3L1389	B3L1389	B3L1389	B3L1457	B3L1457	B3L1389	B3L1389	B3L1457	B3L1457	B3L2549	B3L2549	B3L2523	B3L2523	B3L2549	B3L2549	B3L2549	B3L2549	B3L2549	B3L2549	B3L2566	B3L2566
Laboratory Sample ID			UE3188	UE3189	UE6919	UE6923	UE6924	UE6925		UE6927	UE6928	UE7103	UE6825	UE6827	UE6828	UE6830	UE7104	UE7106	UE6831	UE6833	UE7107	UE7109	UF4039	UF4040	UF3875	UF3877	UF4041	UF4042	UF4043	UF4045	UF4046	UF4048	UF4091	UF4093
Sample Type								Field Duplicate																										
Sample Location	Units	Ontario SCS							RPD (%)																									
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	0.036	<0.0050	0.11	0.052	0.035	nc	0.16	<0.0050	6.5	<0.0050	<0.0050	<0.0050	0.052	<0.0050	0.071	0.051	<0.0050	0.20	0.26	0.020	0.024	<0.0050	<0.0050	0.011	<0.0050	<0.0050	0.28	0.052	0.095	<0.020	0.0062
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	0.022	<0.0050	<0.020	0.011	nc	0.011	<0.0050	**0.71**[A]	<0.0050	<0.0050	0.0067	<0.0050	0.014	0.013	0.019	<0.0050	0.047	0.034	<0.0050	0.017	<0.0050	<0.0050	**0.27**[A]	<0.0050	<0.0050	0.029	<0.0050	0.0062	<0.020	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	0.030	0.026	0.012	0.038	0.033	nc	0.23	0.0063	**3.5**[A]	<0.0050	<0.0050	0.018	0.035	0.017	0.043	0.11	<0.0050	**1.7**[A]	0.14	0.026	0.051	0.0057	<0.0050	0.25	<0.0050	<0.0050	0.12	0.022	0.0081	<0.020	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	0.031	0.091	<0.0050	<0.50 MI	0.019	nc	0.32	0.014	**1.4**[A]	0.012	<0.0050	0.048	0.024	0.025	0.015	0.30	<0.0050	**2.9**[A]	0.074	0.020	0.12	0.016	<0.0050	0.32	<0.0050	<0.0050	0.067	0.014	<0.0050	0.025	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	0.019	0.11	<0.0050	0.22	0.019	nc	0.25	0.016	**0.71**[A]	0.011	<0.0050	0.049	0.028	0.042	0.012	0.28	<0.0050	**2.4**[A]	0.035	0.024	0.12	0.018	<0.0050	**0.44**[A]	<0.0050	<0.0050	0.034	0.014	<0.0050	0.040	<0.0050
Benzo(b/j)fluoranthene	µg/g	$0.78_{1,2}$[A]	<0.0050	0.027	0.11	<0.0050	0.13	0.017	nc	0.27	0.017	0.71	0.015	<0.0050	0.061	0.027	0.048	0.014	0.32	<0.0050	**2.5**[A]	0.034	0.041	0.15	0.028	<0.0050	0.52	<0.0050	<0.0050	0.042	0.024	<0.0050	0.048	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	0.013	0.11	<0.0050	0.17	0.062	**93%**	0.13	0.027	0.47	0.0085	<0.0050	0.071	0.016	0.061	0.013	0.21	<0.0050	1.3	0.018	0.029	0.074	0.022	<0.0050	0.57	<0.0050	<0.0050	0.021	0.015	<0.0050	0.071	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	0.0091	0.037	<0.0050	0.023	<0.0050	nc	0.10	<0.0050	<0.20	0.0053	<0.0050	0.021	0.0083	0.014	<0.0050	0.12	<0.0050	**0.95**[A]	0.0086	0.010	0.057	0.0093	<0.0050	0.19	<0.0050	<0.0050	0.0097	0.0058	<0.0050	<0.020	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	0.029	0.072	0.0065	0.11	0.016	nc	0.27	0.013	1.9	0.013	<0.0050	0.040	0.017	0.025	0.014	0.22	<0.0050	2.3	0.069	0.030	0.11	0.016	<0.0050	0.31	<0.0050	<0.0050	0.080	0.023	0.0062	0.032	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	0.018	<0.0050	0.031	<0.0050	nc	0.032	<0.0050	**<0.20**	<0.0050	<0.0050	0.0083	<0.0050	0.0092	<0.0050	0.039	<0.0050	**0.32**[A]	0.0054	<0.0050	0.016	<0.0050	<0.0050	0.10	<0.0050	<0.0050	0.0053	<0.0050	<0.0050	<0.020	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	0.090	0.10	0.0076	0.17	0.035	**132%**	**0.81**[A]	0.021	**2.4**[A]	0.028	<0.0050	0.094	0.056	0.031	0.038	**0.80**[A]	<0.0050	**5.7**[A]	0.15	0.049	0.24	0.030	<0.0050	0.68	<0.0050	<0.0050	0.16	0.036	<0.0050	0.057	<0.0050
Fluorene	µg/g	69[A]	<0.0050	0.053	0.0054	0.097	0.044	0.027	nc	0.18	<0.0050	11	<0.0050	<0.0050	<0.0050	0.034	0.0087	0.11	0.040	<0.0050	0.33	0.36	0.037	0.022	<0.0050	<0.0050	0.058	<0.0050	<0.0050	0.40	0.057	0.096	<0.020	0.011
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	0.0091	0.073	<0.0050	0.048	0.0090	nc	0.14	0.014	0.27	0.0079	<0.0050	0.042	0.013	0.034	0.0078	0.18	<0.0050	**1.4**[A]	0.0091	0.020	0.077	0.016	<0.0050	**0.56**[A]	<0.0050	<0.0050	0.010	0.0084	<0.0050	0.038	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{3}[A]	<0.0071	2.2	0.028	0.10	0.27	0.46	**52%**	0.052	0.051	**140**[A]	0.015	<0.0071	0.074	0.050	0.046	0.17	0.031	<0.0071	0.20	**4.1**[A]	0.10	0.016	0.019	<0.0071	0.032	<0.0071	<0.0071	**5.4**[A]	3.0	**4.4**[A]	<0.028	0.26
Methylnaphthalene, 1-	µg/g	$_{3}$[A]	<0.0050	0.75	0.012	0.088	0.14	0.20	35%	0.023	0.022	63	0.0063	<0.0050	0.029	0.027	0.017	0.090	0.014	<0.0050	0.084	1.6	0.055	0.0069	0.0088	<0.0050	0.018	<0.0050	<0.0050	2.0	1.2	1.5	<0.020	0.11
Methylnaphthalene, 2-	µg/g	$_{3}$[A]	<0.0050	1.4	0.016	0.015	0.13	0.26	**67%**	0.029	0.029	82	0.0090	<0.0050	0.045	0.024	0.029	0.078	0.017	<0.0050	0.12	2.5	0.048	0.0086	0.010	<0.0050	0.014	<0.0050	<0.0050	3.4	1.8	2.8	0.021	0.15
Naphthalene	µg/g	0.75[A]	<0.0050	**0.98**[A]	0.0081	0.0065	0.11	0.093	17%	0.055	0.0083	**3.7**[A]	0.019	<0.0050	0.025	0.024	0.045	0.033	0.0089	<0.0050	0.14	**2.3**[A]	0.26	0.0063	0.0062	<0.0050	0.013	<0.0050	<0.0050	**3.6**[A]	**3.1**[A]	0.10	0.071	0.33
Phenanthrene	µg/g	7.8[A]	<0.0050	0.17	0.037	0.047	0.21	0.11	**63%**	0.86	0.026	**26**[A]	0.024	0.0055	0.056	0.022	0.021	0.22	0.43	<0.0050	5.0	0.64	0.071	0.15	0.017	<0.0050	0.46	<0.0050	<0.0050	0.78	0.084	0.055	0.059	0.036
Pyrene	µg/g	78[A]	<0.0050	0.097	0.10	0.011	0.20	0.038	**136%**	0.64	0.023	5.0	0.023	<0.0050	0.084	0.062	0.072	0.060	0.68	<0.0050	4.4	0.19	0.079	0.21	0.027	<0.0050	0.47	<0.0050	<0.0050	0.19	0.051	0.0053	0.052	0.0066

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1477				TH1478		TH1479			TH1480			TH1481		TH1482		TH1483		TH1484		TH1485		TH1486		TH1487		TH1488			TH1489	
Sample Date			6-Dec-13	6-Dec-13		6-Dec-13	6-Dec-13	6-Dec-13	6-Dec-13	6-Dec-13		6-Dec-13	6-Dec-13	6-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13
Sample ID			TH1477-1	DUP358		TH1477-5	TH1478-1	TH1478-6	TH1479-1	DUP359		TH1479-12	TH1480-1	TH1480-18	TH1481-2	TH1481-3	TH1482-2	TH1482-4	TH1483-1	TH1483-5	TH1484-1	TH1484-3	TH1485-1	TH1485-3	TH1486-1	TH1486-4	TH1487-1	TH1487-13	TH1488-1	TH1488-3	TH1489-2	TH1489-3
Sample Depth			0 - 0.6 m	0 - 0.6 m		3.1 - 3.7 m	0 - 0.6 m	3.8 - 4.4 m	0 - 0.6 m	0 - 0.6 m		6.7 - 7.3 m	0 - 0.6 m	10.4 - 10.7 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.1 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	7.3 - 7.9 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L2523	B3L2523		B3L2523	B3L2523	B3L2523	B3L2566	B3L2566		B3L2566	B3L2566	B3L2584	B3L3559	B3L3559	B3L3559	B3L3559	B3L3512	B3L3512	B3L3512	B3L3512	B3L3512	B3L3512	B3L3559	B3L3559	B3L3559	B3L3559	B3L3559	B3L3655	B3L3655	B3L3655
Laboratory Sample ID			UF3878	UF3884		UF3880	UF3881	UF3883	UF4094	UF4095		UF4098	UF4099	UF4180	UF9089	UF9090	UF9091	UF9092	UF8814	UF8816	UF8817	UF8819	UF8821	UF8822	UF9093	UF9094	UF9095	UF9097	UF9098	UF9685	UF9686	UF9687
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)					Field Duplicate	RPD (%)																					
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	0.0069	<0.0050	nc	0.075	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.045	<0.0050	<0.0050	<0.0050	0.016	0.031	0.24	<0.0050	<0.0050	<0.0050	0.0061	<0.0050	2.8	0.0084	0.052	<0.0050	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	0.0090	0.012	nc	0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.025	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	**0.21[A]**	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	0.013	0.023	nc	0.019	<0.0050	<0.0050	0.63	0.0065	nc	0.16	<0.0050	0.0071	<0.0050	<0.0050	<0.0050	<0.0050	0.082	0.099	0.0070	<0.0050	<0.0050	<0.0050	<0.0050	**0.79[A]**	0.025	0.011	0.022	<0.0050	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.0085	0.0070	nc	<0.0050	0.0063	0.0084	0.45	<0.0050	nc	0.070	0.0060	<0.0050	0.012	<0.0050	<0.0050	<0.0050	0.23	0.11	0.013	<0.0050	<0.0050	<0.0050	<0.0050	0.50	0.068	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.0080	0.0091	nc	<0.0050	0.0073	0.0093	0.22	<0.0050	nc	0.030	0.0093	<0.0050	0.14	<0.0050	<0.0050	<0.0050	0.21	0.086	0.011	<0.0050	<0.0050	<0.0050	<0.0050	0.22	0.063	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	0.0090	0.010	nc	<0.0050	0.010	0.014	0.12	<0.0050	nc	0.032	0.0098	<0.0050	0.048	<0.0050	<0.0050	<0.0050	0.29	0.11	0.017	<0.0050	<0.0050	0.0051	<0.0050	0.16	0.093	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.026	0.069	**91%**	<0.0050	0.012	0.0074	0.14	<0.0050	nc	0.017	0.061	<0.0050	0.60	<0.0050	<0.0050	<0.0050	0.14	0.044	0.020	<0.0050	<0.0050	<0.0050	0.011	0.12	0.057	<0.0050	0.023	<0.0050	<0.0050	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.022	<0.0050	nc	0.0089	<0.0050	<0.0050	0.0090	<0.0050	<0.0050	<0.0050	0.10	0.040	0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.025	0.031	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	0.0096	<0.0050	nc	<0.0050	0.0068	0.0098	0.48	<0.0050	nc	0.059	0.0055	0.0052	0.0079	<0.0050	<0.0050	<0.0050	0.21	0.098	0.010	<0.0050	<0.0050	0.010	<0.0050	0.61	0.060	0.0080	<0.0050	<0.0050	<0.0050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.039	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.053	<0.0050	<0.0050	<0.0050	0.033	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.040	0.013	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.015	0.0070	nc	0.0055	0.010	0.020	0.26	0.0076	nc	0.13	0.011	<0.0050	0.0069	<0.0050	<0.0050	<0.0050	0.54	0.28	0.027	<0.0050	<0.0050	0.0076	<0.0050	0.63	0.13	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluorene	µg/g	69[A]	0.0053	<0.0050	nc	0.091	<0.0050	<0.0050	0.80	0.021	nc	0.44	<0.0050	0.090	<0.0050	<0.0050	<0.0050	0.052	0.036	0.22	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	3.0	0.010	0.087	<0.0050	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.014	0.026	nc	<0.0050	0.0084	0.0070	0.040	<0.0050	nc	0.0099	0.013	<0.0050	0.11	<0.0050	<0.0050	<0.0050	0.14	0.043	0.0086	<0.0050	<0.0050	<0.0050	<0.0050	0.045	0.047	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	0.16	0.032	nc	0.022	<0.0071	<0.0071	1.8	0.049	**189%**	**4.4[A]**	0.021	0.40	<0.0071	0.15	<0.0071	0.42	0.093	1.4	0.022	<0.0071	0.013	0.031	<0.0071	**51[A]**	0.045	0.72	0.013	0.062	<0.0071	0.042
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.084	0.016	nc	0.017	<0.0050	<0.0050	1.4	0.031	**191%**	2.0	0.011	0.36	<0.0050	0.051	<0.0050	0.42	0.043	1.4	0.017	<0.0050	0.0064	0.026	<0.0050	22	0.018	0.60	0.0057	0.024	<0.0050	0.021
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.075	0.016	nc	0.0055	<0.0050	<0.0050	0.41	0.018	nc	2.4	0.010	0.049	<0.0050	0.098	<0.0050	0.0056	0.050	0.063	0.0050	<0.0050	0.0070	0.0051	<0.0050	30	0.027	0.12	0.0074	0.039	<0.0050	0.021
Naphthalene	µg/g	0.75[A]	0.015	0.0054	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0071	nc	**2.9[A]**	0.0071	0.026	<0.0050	0.071	<0.0050	<0.0050 MI	0.032	<0.10 MI	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	**2.8[A]**	0.014	0.032	<0.0050	0.031	<0.0050	0.0066
Phenanthrene	µg/g	7.8[A]	0.056	0.015	nc	0.092	0.0084	0.018	3.2	0.034	**196%**	0.83	0.013	0.050	0.0053	0.017	<0.0050	0.10	0.40	0.69	0.022	<0.0050	0.012	0.032	<0.0050	5.8	0.081	0.12	<0.0050	<0.0050	<0.0050	0.0066
Pyrene	µg/g	78[A]	0.018	0.011	nc	0.0075	0.010	0.017	1.1	0.0098	nc	0.18	0.014	0.0085	0.012	<0.0050	<0.0050	<0.0050	0.44	0.26	0.023	<0.0050	<0.0050	0.0071	<0.0050	1.0	0.11	0.011	<0.0050	<0.0050	<0.0050	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1490				TH1491		TH1492		TH1493		TH1494		TH1495		TH1496	TH1497		TH1498		TH1499		TH1500				TH1501				TH1502	
Sample Date			9-Dec-13	9-Dec-13	9-Dec-13		9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	18-Nov-13	18-Nov-13	18-Nov-13		18-Nov-13	18-Nov-13	18-Nov-13		18-Nov-13	18-Nov-13
Sample ID			TH1490-2	TH1490-3	DUP362		TH1491-2	TH1491-5	TH1492-2	TH1492-5	TH1493-1	TH1493-5	TH1494-1	TH1494-3	TH1495-1	TH1495-3	TH1496-2	TH1497-2	TH1497-3	TH1498-1	TH1498-3	TH1499-1	TH1499-4	TH1500-1	TH1500-6	DUP331		TH1501-1	TH1501-4	DUP332		TH1502-1	TH1502-4
Sample Depth			0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m		0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	2.4 - 2.9 m	0 - 0.6 m	2.4 - 2.9 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.3 m	0 - 0.6 m	3.1 - 3.7 m	3.1 - 3.7 m		0.5 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		0.5 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3L3655	B3L3655	B3L3655		B3L3655	B3L3655	B3L3687	B3L3687	B3L3687	B3L3687	B3L3687	B3L3687	B3L3687	B3L3617	B3L3617	B3L3617	B3L3617	B4L4508	B4L4508	B4L4508	B4L4508	B3J9769	B3J9769	B3J9769		B3J9769	B3J9769	B3J9769		B3J9697	B3J9697
Laboratory Sample ID			UF9688	UF9689	UF9690		UF9691	UF9694	UF9817	UF9819	UF9820	UF9821	UF9822	UF9825	UF9826	UF9469	UF9470	UF9471	UF9472	UG3780	UG3781	UG3782	UG3783	TY5532	TY5534	TY5535		TY5536	TY5537	TY5538		TY5166	TY5167
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)																				Field Duplicate	RPD (%)			Field Duplicate	RPD (%)		
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.0050	0.0074	<0.0050	nc	<0.010 MI	0.095	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.064	<0.0050	0.53	<0.0050	0.045	0.15	<0.0050	<0.0050	0.16	0.40	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	nc	<0.010 MI	0.0083	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050	0.073	<0.0050	0.0071	0.015	<0.0050	<0.0050	0.041	0.070	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	0.0059	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.016	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	0.15	<0.0050	0.025	0.060	<0.0050	<0.0050	<0.40 MI	0.17	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	<0.0050	nc	<0.020 MI	<0.0050	0.0078	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0099	<0.0050	0.011	0.014	<0.0050	<0.0050	<0.10 MI	0.011	0.0099	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	0.0059	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	<0.0050	nc	0.015	<0.0050	0.0087	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050	<0.0050	<0.0050	0.070	<0.0050	0.012	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	0.0081	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	<0.0050	nc	0.013	<0.0050	0.014	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.022	0.0087	<0.0050	<0.0050	0.072	<0.0050	0.019	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	0.012	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	nc	0.054	<0.0050	0.012	<0.0050	<0.0050	<0.0050	0.0059	<0.0050	<0.0050	<0.0050	<0.0050	0.029	<0.0050	<0.0050	<0.0050	0.069	<0.0050	0.0079	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	0.0070	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.0058	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	nc	<0.010 MI	<0.0050	0.010	<0.0050	<0.0050	<0.0050	<0.0050	0.0061	<0.0050	0.014	<0.0050	0.0076	0.017	<0.0050	<0.0050	0.074	0.021	0.013	0.0064	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	0.0070	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	<0.0050	nc	0.017	0.0059	0.016	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.027	<0.0050	0.013	0.11	<0.0050	<0.0050	0.099	0.046	0.026	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	0.0097	<0.0050
Fluorene	µg/g	69[A]	<0.0050	0.021	0.011	nc	<0.0050	0.11	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.18	<0.0050	0.71	<0.0050	0.030	0.30	<0.0050	0.0057	<0.30 MI	0.59	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	<0.0050	nc	0.015	<0.0050	0.0087	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	<0.0050	0.020	<0.0050	0.0084	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	0.0064	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	0.047	0.036	27%	<0.0071	0.11	0.037	<0.0071	0.016	<0.0071	<0.0071	0.059	<0.0071	**3.6[A]**	<0.0071	0.047	0.073	<0.0071	0.076	0.48	**8.4[A]**	<0.0071	<0.0071	<0.0071	nc	<0.0071	<0.0071	<0.0071	nc	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	0.047	0.036	27%	<0.0050	0.071	0.018	<0.0050	0.0058	<0.0050	<0.0050	0.036	<0.0050	2.6	<0.0050	0.047	0.064	<0.0050	0.029	0.28	4.0	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.036	0.019	<0.0050	0.010	<0.0050	<0.0050	0.023	0.0067	1.0	<0.0050	<0.0050	0.0087	<0.0050	0.047	0.20	4.5	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	<0.010 MI	<0.0050	nc	<0.0050	<0.020 MI	0.019	<0.0050	0.0053	<0.0050	<0.0050	<0.010 MI	<0.0050	<0.50 MI	<0.0050	<0.050 MI	<0.050 MI	<0.0050	0.057	0.041	<0.20 MI	<0.0050	0.011	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.0050	0.022	0.010	nc	0.015	0.076	0.031	0.0071	0.0087	<0.0050	<0.0050	0.084	<0.0050	1.3	<0.0050	0.084	0.39	<0.0050	0.011	0.25	1.3	0.013	0.028	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	0.0059	<0.0050
Pyrene	µg/g	78[A]	<0.0050	<0.0050	<0.0050	nc	0.014	0.0069	0.016	<0.0050	<0.0050	<0.0050	<0.0050	0.0075	<0.0050	0.042	<0.0050	0.030	0.075	<0.0050	<0.0050	0.42	0.083	0.022	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	0.0091	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1503		TH1504		TH1505		TH1506		TH1507				TH1508		TH1509		TH1510		TH1511		TH1512		TH1513		TH1514		TH1515		TH1516	
Sample Date			18-Nov-13	18-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13		19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	20-Nov-13	20-Nov-13
Sample ID			TH1503-1	TH1503-4	TH1504-1	TH1504-4	TH1505-1	TH1505-5	TH1506-1	TH1506-4	TH1507-1	TH1507-4	DUP334		TH1508-1	TH1508-4	TH1509-1	TH1509-3	TH1510-1	TH1510-5	TH1511-1	TH1511-4	TH1512-1	TH1512-5	TH1513-1	TH1513-5	TH1514-1	TH1514-4	TH1515-1	TH1515-4	TH1516-1	TH1516-5
Sample Depth			0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	2.4 - 2.7 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	1.2 - 1.8 m	0.5 - 0.6 m	2.4 - 2.9 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	2.4 - 3 m	0.5 - 0.6 m	2.4 - 3 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	2.4 - 2.7 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J9697	B3J9697	B3K0692	B3K0692	B3K0692	B3K0692	B3K0753	B3K0753	B3K0753	B3K0753	B3K0753		B3K0753	B3K0753	B3K0753	B3K0753	B3K0656	B3K0656	B3K0656	B3K0656	B3K0656	B3K0656	B3K0656	B3K0638	B3K0638	B3K0638	B3K0638	B3K0638	B3K1558	B3K1558
Laboratory Sample ID			TY5168	TY5170	TY9710	TY9711	TY9712	TY9715	TY9978	TY9980	TY9981	TY9982	TY9983		TY9984	TY9985	TY9986	TY9987	TY9573	TY9575	TY9576	TY9577	TY9578	TY9581	TY9582	TY9507	TY9508	TY9509	TY9510	TY9511	TZ5227	TZ5229
Sample Type	Units	Ontario SCS											Field Duplicate	RPD (%)																		
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	0.012	<0.0050	0.0073	<0.0050	0.0064	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	0.014	<0.0050	0.0085	<0.0050	0.0076	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{j2}[A]	<0.0050	<0.0050	0.025	<0.0050	0.016	<0.0050	0.013	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0099	<0.0050	0.0059	<0.0050	<0.0050	<0.0050	0.0052	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	0.012	<0.0050	0.0085	<0.0050	0.0070	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0061	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	0.0071	<0.0050	0.0051	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	0.018	<0.0050	0.0096	<0.0050	0.0088	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0077	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0083	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	0.030	<0.0050	0.019	<0.0050	0.016	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050	0.0065	<0.0050	<0.0050	<0.0050	0.0052	<0.0050	0.0079	<0.0050	<0.0050	<0.0050	0.013	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	0.012	<0.0050	0.0085	<0.0050	0.0070	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0066	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	nc	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	0.013	<0.0050	0.010	<0.0050	0.0082	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0066	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0072	0.0056
Pyrene	µg/g	78[A]	<0.0050	<0.0050	0.023	<0.0050	0.016	<0.0050	0.013	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0088	<0.0050	0.0054	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0056	<0.0050	<0.0050	<0.0050	0.011	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1517		TH1518		TH1519		TH1520		TH1521		TH1522		TH1523		TH1524		TH1525		TH1526		TH1527		TH1528				TH1529			TH1530	
Sample Date			19-Nov-13	26-Nov-13	20-Nov-13	20-Nov-13	20-Nov-13	20-Nov-13	20-Nov-13	27-Nov-13	20-Nov-13	27-Nov-13	20-Nov-13	27-Nov-13	20-Nov-13	26-Nov-13	20-Nov-13	27-Nov-13	20-Nov-13	22-Nov-13	20-Nov-13	27-Nov-13	20-Nov-13	27-Nov-13	20-Nov-13	27-Nov-13	27-Nov-13		27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13
Sample ID			TH1517-1	TH1517-3	TH1518-1	TH1518-4	TH1519-1	TH1519-4	TH1520-1	TH1520-5	TH1521-1	TH1521-5	TH1522-1	TH1522-5	TH1523-1	TH1523-3	TH1524-1	TH1524-5	TH1525-1	TH1525-4	TH1526-1	TH1526-4	TH1527-1	TH1527-4	TH1528-1	TH1528-4	DUP337		TH1529-1	TH1529-3	TH1530-2	TH1530-4	
Sample Depth			0.5 - 0.6 m	1.5 - 2.1 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	2.4 - 2.7 m	0.5 - 0.6 m	2.4 - 2.7 m	0.5 - 0.6 m	2.4 - 2.9 m	0.5 - 0.6 m	1.5 - 2.1 m	0.5 - 0.6 m	2.4 - 2.9 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		0 - 0.6 m	1.5 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3K0638	B3K5289	B3K1558	B3K1558	B3K1558	B3K1558	B3K1558	B3K6097	B3K1558	B3K6097	B3K1558	B3K6097	B3K1489	B3K5289	B3K1489	B3K6097	B3K1489	B3K3446	B3K1489	B3K6097	B3K1489	B3K6097	B3K1489	B3K6032	B3K6032		B3K6039	B3K6039	B3K6032	B3K6032	
Laboratory Sample ID			TY9512	UB7184	TZ5230	TZ5231	TZ5232	TZ5233	TZ5234	UC1044	TZ5235	UC1045	TZ5236	UC1048	TZ4235	UB7183	TZ4236	UC1050	TZ4237	UA8069	TZ4238	UC1051	TZ4239	UC1052	TZ4240	UC0733	UC0734		UC0785	UC0786	UC0735	UC0736	
Sample Type	Units	Ontario SCS																									Field Duplicate	RPD (%)					
Polycyclic Aromatic Hydrocarbons																																	
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0069	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.018	<0.0050	0.017	<0.0050	0.0062	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	0.017	<0.0050	0.0062	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0057	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.034	<0.0050	0.031	<0.0050	0.011	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.024	<0.0050	0.017	<0.0050	0.0062	<0.0050	<0.0050	nc	0.011	<0.0050	<0.0050	<0.0050	
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0086	<0.0050	0.0083	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0057	<0.0050	<0.0050	0.023	<0.0050	0.019	<0.0050	0.0082	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0063	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.045	<0.0050	0.041	<0.0050	0.016	<0.0050	<0.0050	nc	0.010	<0.0050	<0.0050	<0.0050	
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0086	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.021	<0.0050	0.017	<0.0050	0.0067	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.11	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	nc	<0.014	<0.0071	<0.0071	<0.0071	
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.032	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.079	<0.0050	0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	0.015	<0.0050	0.0060	<0.0050	<0.0050	<0.0050	0.014	<0.0050	<0.0050	0.078	<0.0050	0.050	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.019	<0.0050	<0.0050	<0.0050	
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	0.0053	<0.0050	0.0091	<0.0050	0.021	<0.0050	0.016	<0.0050	0.014	<0.0050	<0.0050	<0.0050	0.015	<0.0050	<0.0050	0.029	<0.0050	0.019	<0.0050	0.0087	<0.0050	<0.0050	nc	0.017	<0.0050	<0.0050	<0.0050	
Pyrene	µg/g	78[A]	<0.0050	<0.0050	<0.0050	0.0067	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.038	<0.0050	0.032	<0.0050	0.012	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	<0.0050	

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1531		TH1532				TH1533		TH1534		TH1535		TH1536		TH1537		TH1538		TH1539		TH1540		TH1541		TH1542		TH1543		TH1544	
Sample Date			27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13		27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	20-Nov-13	27-Nov-13	20-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	11-Dec-13	11-Dec-13	10-Dec-13	10-Dec-13
Sample ID			TH1531-1	TH1531-4	TH1532-1	TH1532-4	DUP336		TH1533-2	TH1533-4	TH1534-1	TH1534-3	TH1535-1	TH1535-4	TH1536-1	TH1536-4	TH1537-1	TH1537-4	TH1538-2	TH1538-3	TH1539-2	TH1539-4	TH1540-1	TH1540-4	TH1541-1	TH1541-5	TH1542-1	TH1542-4	TH1543-1	TH1543-3	TH1544-1	TH1544-6
Sample Depth			0 - 0.6 m	2.3 - 2.6 m	0 - 0.6 m	1.8 - 2.3 m	1.8 - 2.3 m		0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	1.8 - 2.4 m	0.8 - 1.4 m	1.5 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.3 - 2.9 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	2.3 - 2.9 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	3.1 - 3.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3K6039	B3K6039	B3K6094	B3K6094	B3K6094		B3K6032	B3K6032	B3K6032	B3K6032	B3K6032	B3K6032	B3K1489	B3K6094	B3K1489	B3K6094	B3K6039	B3K6039	B3K6094	B3K6094	B3L4458	B3L4458	B3L4458	B3L4458	B3L4458	B3L4458	B3L5388	B3L5388	B3L4508	B3L4508
Laboratory Sample ID			UC0781	UC0782	UC1032	UC1033	UC1034		UC0737	UC0738	UC0739	UC0740	UC0741	UC0742	TZ4241	UC1028	TZ4242	UC1029	UC0783	UC0784	UC1030	UC1031	UG3575	UG3577	UG3578	UG3580	UG3581	UG3583	UG7871	UG7873	UG3784	UG3786
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)																								
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.020	<0.0050	<0.020	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.020	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.020	<0.0050	<0.020	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.013	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.016	<0.010	<0.010	<0.010	<0.010	<0.010	0.031	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.020	<0.0050	0.047	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0091	<0.0050	0.024	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.011	<0.010	<0.010	<0.010	<0.010	<0.010	0.044	<0.0050	0.0066	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.020	<0.0050	<0.10 MI	<0.0050	<0.0050	nc	0.0058	<0.0050	0.016	<0.0050	0.079	<0.0050	0.014	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.023	<0.010	<0.010	<0.010	<0.010	<0.010	<0.020	<0.0050	0.019	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.041	<0.0050	0.15	<0.0050	<0.0050	nc	0.0053	<0.0050	0.016	<0.0050	0.061	<0.0050	0.014	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.034	<0.010	<0.010	<0.010	<0.010	<0.010	<0.020	<0.0050	0.020	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	0.024	<0.0050	0.16	<0.0050	<0.0050	nc	0.0058	<0.0050	0.023	<0.0050	0.086	<0.0050	0.027	<0.0050	0.0089	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.034	<0.010	0.010	<0.010	0.015	<0.010	<0.020	<0.0050	0.026	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.067	<0.0050	0.23	<0.0050	<0.0050	nc	0.0053	<0.0050	0.027	<0.0050	0.061	<0.0050	0.016	<0.0050	0.0056	<0.0050	<0.0050	<0.0050	0.016	<0.0050	0.048	<0.010	<0.010	<0.010	0.011	<0.010	0.18	0.0072	0.017	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.020	<0.0050	0.023	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0071	<0.0050	0.030	<0.0050	0.0075	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.011	<0.010	<0.010	<0.010	<0.010	<0.010	<0.020	<0.0050	0.010	<0.0050
Chrysene	µg/g	7.8[A]	<0.020	<0.0050	0.066	<0.0050	<0.0050	nc	0.0068	<0.0050	0.018	<0.0050	0.078	<0.0050	0.018	<0.0050	0.0078	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.017	<0.010	<0.010	<0.010	<0.010	<0.010	<0.020	<0.0050	0.020	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.020	<0.0050	0.023	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.020	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.027	<0.0050	0.11	<0.0050	<0.0050	nc	0.012	<0.0050	0.031	<0.0050	0.17	<0.0050	0.036	<0.0050	0.012	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.035	<0.010	0.012	<0.010	0.013	<0.010	<0.020	<0.0050	0.043	<0.0050
Fluorene	µg/g	69[A]	<0.020	<0.0050	<0.020	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0051	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.020	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.031	<0.0050	0.076	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.018	<0.0050	0.044	<0.0050	0.015	<0.0050	0.0056	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.035	<0.010	<0.010	<0.010	<0.010	<0.010	0.027	<0.0050	0.015	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{q3}$[A]	<0.028	<0.0071	<0.028	<0.0071	<0.0071	nc	<0.0071	<0.0071	<0.0071	<0.0071	0.015	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.014	<0.0071	0.016	<0.014	<0.014	<0.014	0.049	<0.014	<0.028	<0.0071	0.025	<0.0071
Methylnaphthalene, 1-	µg/g	$_{q3}$[A]	<0.020	0.0053	<0.020	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0062	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.010	<0.010	<0.010	<0.010	0.019	<0.010	<0.020	<0.0050	0.010	<0.0050
Methylnaphthalene, 2-	µg/g	$_{q3}$[A]	<0.020	<0.0050	<0.020	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0090	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.016	<0.010	<0.010	<0.010	0.030	<0.010	0.021	<0.0050	0.014	<0.0050
Naphthalene	µg/g	0.75[A]	0.029	0.027	<0.020	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0062	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	<0.010	<0.010	<0.010	<0.010	0.011	<0.010	<0.020	<0.0050	<0.020 MI	<0.0050
Phenanthrene	µg/g	7.8[A]	0.041	0.024	0.025	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.014	<0.0050	0.10	<0.0050	0.017	<0.0050	0.0084	<0.0050	<0.0050	0.0052	<0.010	<0.0050	0.020	0.014	0.015	<0.010	0.020	0.011	0.036	<0.0050	0.031	<0.0050
Pyrene	µg/g	78[A]	0.027	<0.0050	0.35	<0.0050	<0.0050	nc	0.010	<0.0050	0.027	<0.0050	0.14	<0.0050	0.027	<0.0050	0.0084	<0.0050	<0.0050	<0.0050	<0.010	<0.0050	0.029	<0.010	0.011	<0.010	0.014	<0.010	<0.020	<0.0050	0.039	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1545		TH1546		TH1547		TH1548		TH1549				TH1550				TH1551			TH1552		TH1553		TH1554				TH1555		TH1556	
Sample Date			10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13			10-Dec-13	10-Dec-13			10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13			10-Dec-13	10-Dec-13	11-Dec-13	11-Dec-13
Sample ID			TH1545-2	TH1545-5	TH1546-2	TH1546-6	TH1547-2	TH1547-5	TH1548-1	TH1548-4	TH1549-2	DUP366			TH1549-3	TH1550	DUP367		TH1550-4	TH1551-2	TH1551-3	TH1552-1	TH1552-5	TH1553-2	TH1553-4	TH1554-1	TH1554-3	DUP368			TH1555-1	TH1555-4	TH1556-2	TH1556-5
Sample Depth			0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	3.1 - 3.5 m	0.6 - 1.2 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	0.6 - 1.2 m			1.2 - 1.8 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.1 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	2.4 - 2.7 m	0.6 - 1.2 m	1.8 - 2.3 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m			0 - 0.6 m	1.8 - 2.3 m	0.6 - 1.2 m	2.4 - 2.9 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L4508	B3L4508	B3L4533	B3L4533	B3L4533	B3L4533	B3L4533	B3L4533	B3L4469	B3L4469			B3L4533	B3L4469	B3L4469		B3L4469	B3L4469	B3L4469	B3L4469	B3L4469	B3L4517	B3L4517	B3L4517	B3L4517	B3L4517			B3L4517	B3L4517	B3L5369	B3L5369
Laboratory Sample ID			UG3787	UG3789	UG3840	UG3842	UG3843	UG3845	UG3846	UG3848	UG3628	UG3629			UG3849	UG3630	UG3631		UG3632	UG3633	UG3634	UG3635	UG3637	UG3806	UG3807	UG3808	UG3809	UG3810			UG3811	UG3812	UG7802	UG7804
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)				Field Duplicate	RPD (%)										Field Duplicate	RPD (%)					
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	0.013	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	0.024	0.037	nc	<0.010	<0.010	0.052	0.019
Acenaphthylene	µg/g	0.17[A]	0.0061	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	nc	<0.010	<0.010	0.054	<0.0050
Anthracene	µg/g	0.74[A]	0.017	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	0.013	nc	0.011	<0.010	0.26	0.0074
Benzo(a)anthracene	µg/g	0.63[A]	<0.020 MI	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0050	<0.0050	nc	<0.010	0.0092	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	nc	<0.010	<0.010	0.59	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.014	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0050	<0.0050	nc	<0.010	0.0087	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	nc	<0.010	<0.010	**0.40[A]**	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.010	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0050	<0.0050	nc	<0.010	0.012	0.0055	nc	<0.0050	<0.0050	<0.0050	0.0068	<0.0050	0.011	<0.010	<0.010	<0.010	<0.010	nc	0.013	<0.010	0.58	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.024	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0050	<0.0050	nc	<0.010	0.011	0.0089	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	nc	0.040	<0.010	0.32	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	nc	<0.010	<0.010	0.22	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0050	<0.0050	nc	<0.010	0.0077	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.0052	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	nc	<0.010	<0.010	0.51	0.010
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	nc	<0.010	<0.010	0.091	<0.0050
Fluoranthene	µg/g	0.69[A]	0.015	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0050	<0.0050	nc	<0.010	0.015	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.0073	<0.0050	0.014	<0.010	<0.010	<0.010	<0.010	nc	<0.010	<0.010	**1.4[A]**	<0.0050
Fluorene	µg/g	69[A]	<0.020 MI	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	0.040	<0.0050	<0.0050	nc	0.014	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	0.040	0.055	nc	<0.010	<0.010	0.042	0.028
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.0071	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0050	<0.0050	nc	<0.010	0.0077	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	nc	0.013	<0.010	0.36	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.11	<0.0071	<0.014	<0.014	<0.014	<0.014	<0.014	<0.014	<0.0071	<0.0071	nc	<0.014	<0.0071	<0.0071	nc	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.014	<0.014	0.095	0.70	1.3	**60%**	<0.014	<0.014	1.9	0.30
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.043	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	0.031	0.25	0.47	**61%**	<0.010	<0.010	0.74	0.29
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.062	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0050	<0.0050	nc	<0.010	0.0053	0.0060	nc	<0.0050	0.0051	<0.0050	<0.0050	<0.0050	<0.010	<0.010	0.064	0.45	0.85	**62%**	<0.010	<0.010	1.2	0.012
Naphthalene	µg/g	0.75[A]	0.042	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0050	<0.0050	nc	<0.010	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	0.029	0.35	0.75	**73%**	<0.010	<0.010	0.43	0.11
Phenanthrene	µg/g	7.8[A]	0.061	0.0069	<0.010	<0.010	<0.010	<0.010	<0.010	0.019	<0.0050	<0.0050	nc	<0.010	0.0087	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.0078	<0.0050	<0.010	<0.010	<0.010	0.094	0.13	32%	<0.010	<0.010	1.2	0.083
Pyrene	µg/g	78[A]	0.030	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0050	<0.0050	nc	<0.010	0.014	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.0068	<0.0050	0.013	<0.010	<0.010	<0.010	<0.010	nc	<0.010	<0.010	1.0	0.017

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1557		TH1558		TH1559		TH1560		TH1561		TH1562		TH1563		TH1564		TH1565		TH1566		TH1567		TH1568			TH1569			TH1570	
Sample Date			11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13		11-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13
Sample ID			TH1557-2	TH1557-4	TH1558-2	TH1558-4	TH1559-2	TH1559-4	TH1560-1	TH1560-3	TH1561-1	TH1561-3	TH1562-1	TH1562-3	TH1563-1	TH1563-3	TH1564-1	TH1564-3	TH1565-1	TH1565-3	TH1566-1	TH1566-3	TH1567-2	TH1567-4	TH1568-1	DUP372		TH1568-4	TH1569-2	TH1569-4	TH1570-2	TH1570-4
Sample Depth			0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.3 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L5369	B3L5369	B3L5369	B3L5369	B3L5369	B3L5369	B3L5388	B3L5388	B3L5388	B3L5388	B3L6301	B3L6301	B3L6301	B3L6301	B3L6301	B3L6301	B3L7275	B3L7275	B3L7275	B3L7275	B3L5369	B3L5379	B3L5379	B3L5379		B3L5379	B3L6365	B3L6365	B3L6365	B3L6365
Laboratory Sample ID			UG7805	UG7806	UG7807	UG7808	UG7809	UG7810	UG7874	UG7876	UG7877	UG7879	UH1904	UH1906	UH1907	UH1909	UH1910	UH1912	UH6558	UH6560	UH6561	UH6563	UG7811	UG7836	UG7837	UG7839		UG7840	UH2168	UH2169	UH2170	UH2171
Sample Type	Units	Ontario SCS																								Field Duplicate	RPD (%)					
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	0.12	<0.0050	14	0.10	0.52	0.063	<0.0050	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.020 MI	0.20	<0.0050	<0.010 MI	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.016	<0.0050	0.011	<0.0050	0.33
Acenaphthylene	µg/g	0.17[A]	<0.050 MI	<0.0050	**1.3**[A]	0.017	0.11	0.011	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.015	0.018	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.050 MI
Anthracene	µg/g	0.74[A]	0.039	<0.0050	**5.0**[A]	0.065	0.22	0.028	<0.0050	<0.0050	0.018	<0.0050	0.012	0.014	<0.0050	<0.0050	<0.0050	<0.0050	0.015	0.048	<0.0050	<0.0050	<0.0050	<0.0050	0.010	0.072	nc	0.011	<0.0050	<0.0050	<0.0050	0.21
Benzo(a)anthracene	µg/g	0.63[A]	0.027	<0.0050	**1.1**[A]	0.012	0.024	<0.0050	<0.0050	<0.0050	0.063	<0.0050	0.013	0.0061	<0.0050	0.0058	0.015	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.011	0.014	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.019
Benzo(a)pyrene	µg/g	0.3[A]	0.016	<0.0050	**0.65**[A]	0.0056	0.011	<0.0050	<0.0050	<0.0050	0.065	<0.0050	0.016	0.011	<0.0050	0.0073	0.019	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.014	0.013	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0091
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.021	<0.0050	**1.0**[A]	0.0078	0.018	<0.0050	<0.0050	<0.0050	0.081	<0.0050	0.024	0.014	<0.0050	0.010	0.027	<0.0050	<0.0050	<0.0050	<0.0050	0.0062	<0.0050	<0.0050	0.012	0.013	nc	<0.0050	<0.0050	<0.0050	0.0070	0.0091
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.0071	<0.0050	0.73	<0.0050	0.012	<0.0050	<0.0050	<0.0050	0.056	<0.0050	0.027	0.049	<0.0050	0.0083	0.016	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.099	0.015	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.0053
Benzo(k)fluoranthene	µg/g	0.78[A]	0.0088	<0.0050	0.30	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.029	<0.0050	0.0059	<0.0050	<0.0050	<0.0050	0.0083	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	0.021	<0.0050	1.6	0.019	0.027	0.0083	<0.0050	<0.0050	0.062	<0.0050	0.013	<0.0050	<0.0050	0.0078	0.016	<0.0050	0.0085	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	0.016	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.031
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	***<0.20***	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.010	<0.0050	<0.0050	0.0051	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.085	<0.0050	**3.6**[A]	0.047	0.11	0.011	<0.0050	<0.0050	0.17	<0.0050	0.027	<0.0050	<0.0050	0.012	0.022	<0.0050	0.0096	0.0099	<0.0050	0.0082	<0.0050	<0.0050	0.019	0.036	nc	0.0073	0.0069	<0.0050	0.0070	<0.050 MI
Fluorene	µg/g	69[A]	0.098	<0.0050	25	0.13	0.64	0.085	<0.0050	<0.0050	0.0075	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050 MI	0.26	<0.0050	0.014	<0.0050	0.0053	<0.0050	<0.010 MI	nc	0.027	<0.0050	0.011	<0.0050	0.51
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.0088	<0.0050	0.35	<0.0050	0.0079	<0.0050	<0.0050	<0.0050	0.048	<0.0050	0.019	0.021	<0.0050	0.0058	0.013	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.021	0.0053	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	**7.6**[A]	0.076	**680**[A]	3.2	**25**[A]	2.1	<0.0071	<0.0071	0.0080	<0.0071	0.014	<0.0071	0.037	0.24	0.015	<0.0071	<0.021	3.1	<0.0071	0.14	0.012	0.053	0.034	0.033	nc	0.36	<0.0071	<0.0071	<0.0071	2.2
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	3.0	0.056	250	1.1	10	0.83	<0.0050	<0.0050	<0.0050	<0.0050	0.0059	<0.0050	0.013	0.074	0.0068	<0.0050	0.012	1.3	<0.0050	0.058	0.0050	0.053	0.014	0.011	nc	0.14	<0.0050	<0.0050	<0.0050	1.1
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	4.6	0.020	430	2.1	15	1.3	<0.0050	<0.0050	0.0080	<0.0050	0.0077	0.0066	0.024	0.16	0.0078	<0.0050	<0.020 MI	1.8	<0.0050	0.084	0.0067	<0.0050	0.020	0.022	nc	0.22	<0.0050	<0.0050	<0.0050	1.1
Naphthalene	µg/g	0.75[A]	**5.4**[A]	0.011	**200**[A]	**0.85**[A]	**7.9**[A]	0.49	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.038	0.42	0.0058	<0.0050	<0.010 MI	<0.20 MI	<0.0050	0.014	0.0067	<0.0050	0.011	0.013	nc	0.061	<0.0050	<0.0050	<0.0050	<0.050 MI
Phenanthrene	µg/g	7.8[A]	0.19	<0.0050	**44**[A]	0.40	1.2	0.24	<0.0050	<0.0050	0.11	<0.0050	0.017	0.0081	<0.0050	0.019	0.012	<0.0050	0.016	0.56	<0.0050	0.049	<0.0050	<0.0050	0.015	0.017	nc	0.081	0.0080	<0.0050	<0.0050	1.3
Pyrene	µg/g	78[A]	0.060	<0.0050	6.6	0.069	0.12	0.030	<0.0050	<0.0050	0.14	<0.0050	0.024	0.0092	<0.0050	0.0092	0.021	<0.0050	0.016	0.017	<0.0050	0.0077	<0.0050	<0.0050	0.026	0.045	**54%**	0.0063	0.0058	<0.0050	0.0054	0.088

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1571		TH1572		TH1573			TH1574			TH1575		TH1576		TH1577		TH1578		TH1579		TH1580		TH1581		TH1582		TH1583		TH1584	
Sample Date			12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13		12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13
Sample ID			TH1571-2	TH1571-3	TH1572-1	TH1572-4	TH1573-2	DUP373		TH1573-4	TH1574-1	TH1574-5	TH1575-1	TH1575-5	TH1576-1	TH1576-4	TH1577-2	TH1577-5	TH1578-1	TH1578-5	TH1579-1	TH1579-5	TH1580-2	TH1580-3	TH1581-1	TH1581-6	TH1582-1	TH1582-6	TH1583-1	TH1583-4	TH1584-3	TH1584-7
Sample Depth			0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	0.6 - 1.2 m		1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 2.7 m	0 - 0.6 m	2.4 - 2.9 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	3.1 - 3.5 m	0 - 0.6 m	1.8 - 2.4 m	1.2 - 1.8 m	3.7 - 4.3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L6365	B3L6365	B3L6365	B3L6365	B3L6376	B3L6376		B3L6376	B3L6376	B3L6376	B3L6376	B3L6309	B3L6309	B3L6309	B3L6309	B3L6309	B3L6309	B3L6309	B3L6306	B3L6306	B3L6306	B3L6306	B3L7297	B3L7297	B3L7297	B3L7297	B3L7297	B3L7297	B3L7297	B3L7327
Laboratory Sample ID			UH2172	UH2173	UH2174	UH2176	UH2291	UH2292		UH2293	UH2294	UH2297	UH2298	UH1933	UH1934	UH1935	UH1936	UH1938	UH1939	UH1942	UH1925	UH1927	UH1928	UH1929	UH6629	UH6631	UH6632	UH6635	UH6636	UH6637	UH6638	UH6770
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)																							
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	0.046	0.012	0.011	<0.0050	0.044	0.0074	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.0050	0.078	0.024	0.0081	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0094	<0.0050
Acenaphthylene	µg/g	0.17[A]	0.011	<0.0050	0.013	<0.0050	0.0076	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.040 MI	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0088	<0.0050
Anthracene	µg/g	0.74[A]	0.0077	<0.0050	0.044	<0.0050	0.075	0.015	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.010	<0.0050	0.038	<0.0050	0.0086	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.027	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	0.10	<0.0050	0.14	0.024	nc	<0.0050	<0.0050	<0.0050	0.0052	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0054	<0.0050	0.0097	<0.0050	0.011	<0.0050	0.0097	<0.0050	<0.0050	<0.0050	0.0075	<0.0050	0.074	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	0.10	<0.0050	0.11	0.020	nc	<0.0050	0.0053	<0.0050	0.0052	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0054	<0.0050	0.011	<0.0050	0.019	<0.0050	0.0081	<0.0050	<0.0050	<0.0050	0.0070	<0.0050	0.077	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	0.15	<0.0050	0.15	0.028	**137%**	<0.0050	0.0076	<0.0050	0.0083	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0079	<0.0050	0.015	<0.0050	0.022	<0.0050	0.015	<0.0050	0.0051	<0.0050	0.020	<0.0050	0.11	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	0.078	<0.0050	0.065	0.013	nc	<0.0050	<0.0050	<0.0050	0.0098	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0064	<0.0050	0.019	<0.0050	0.055	<0.0050	0.0070	<0.0050	0.0051	<0.0050	0.031	0.0075	0.070	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	0.050	<0.0050	0.046	0.0084	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0052	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0054	<0.0050	0.033	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	0.089	<0.0050	0.16	0.027	**142%**	<0.0050	0.0062	<0.0050	0.0057	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0097	<0.0050	0.10	0.0072	0.017	<0.0050	<0.0050	<0.0050	0.011	0.019	0.068	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	0.015	<0.0050	0.015	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.010	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	0.21	<0.0050	0.36	0.057	**145%**	<0.0050	0.011	<0.0050	0.0088	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	0.018	<0.0050	0.017	<0.0050	0.015	<0.0050	<0.0050	<0.0050	0.015	<0.0050	0.17	<0.0050
Fluorene	µg/g	69[A]	0.11	0.030	0.0092	<0.0050	0.041	0.0059	nc	0.0059	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.055	<0.0050	<0.0050	0.18	0.040	0.015	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.019	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	0.079	<0.0050	0.069	0.013	nc	<0.0050	<0.0050	<0.0050	0.0052	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0097	<0.0050	0.019	<0.0050	0.0054	<0.0050	<0.0050	<0.0050	0.012	<0.0050	0.067	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	**26[A]**	2.9	0.047	0.056	0.020	<0.0071	nc	0.15	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.059	0.031	<0.0071	1.9	1.5	0.56	0.017	<0.0071	0.012	<0.0071	<0.0071	0.016	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	10	1.2	0.018	0.019	0.0096	<0.0050	nc	0.052	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.023	0.012	<0.0050	1.9	0.65	0.25	0.0095	<0.0050	0.0069	<0.0050	<0.0050	0.0083	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	16	1.8	0.029	0.038	0.010	<0.0050	nc	0.097	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.036	0.019	<0.0050	<0.050 MI	0.84	0.31	0.0074	<0.0050	0.0054	<0.0050	<0.0050	0.0077	<0.0050
Naphthalene	µg/g	0.75[A]	**9.7[A]**	**1.1[A]**	0.020	0.11	0.015	<0.0050	nc	0.068	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.020 MI	0.0073	<0.0050	0.24	**1.2[A]**	0.16	0.036	0.0095	0.019	<0.0050	<0.0050	0.0055	0.010
Phenanthrene	µg/g	7.8[A]	0.075	0.042	0.12	0.0056	0.35	0.052	**148%**	0.0079	0.0062	<0.0050	0.0067	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0079	0.035	0.018	0.012	0.34	0.11	0.11	0.029	0.010	0.023	0.017	<0.0050	0.064	0.014
Pyrene	µg/g	78[A]	<0.0050	<0.0050	0.17	<0.0050	0.28	0.046	**144%**	<0.0050	0.0091	<0.0050	0.0093	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050	0.017	<0.0050	0.079	0.011	0.029	<0.0050	0.0051	<0.0050	0.019	0.010	0.15	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1585		TH1586		TH1587		TH1588		TH1589		TH1590		TH1591		TH1592		TH1593		TH1594		TH1595		TH1596		TH1597		TH1598		TH1599	
Sample Date			13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13
Sample ID			TH1585-1	TH1585-7	TH1586-2	TH1586-7	TH1587-2	TH1587-7	TH1588-1	TH1588-6	TH1589-1	TH1589-7	TH1590-1	TH1590-8	TH1591-2	TH1591-8	TH1592-1	TH1592-7	TH1593-1	TH1593-7	TH1594-2	TH1594-6	TH1595-1	TH1595-6	TH1596-1	TH1596-7	TH1597-1	TH1597-7	TH1598-1	TH1598-7	TH1599-1	TH1599-6
Sample Depth			0 - 0.6 m	3.7 - 4.3 m	0.6 - 1.2 m	3.7 - 4.3 m	0.6 - 1.2 m	3.3 - 3.9 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	3.7 - 4 m	0 - 0.6 m	4.3 - 4.6 m	0.6 - 1.2 m	4.3 - 4.6 m	0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	3.7 - 4 m	0.6 - 1.2 m	3.1 - 3.4 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	3.6 - 4.1 m	0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	3.7 - 4 m	0 - 0.6 m	3.1 - 3.7 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L7327	B3L7327	B3L7327	B3L7327	B3L7327	B3L7269	B3L7269	B3L7269	B3L7269	B3L7269	B3L7269	B3L7424	B3L8133	B3L8133	B3L8133	B3L8133	B3L8133	B3L8133	B3L8133	B3L8142	B3L8142	B3L8142	B3L8142	B3L8142	B3L8142	B3L8142	B3L8142	B3L8198	B3L8198	B3L8198
Laboratory Sample ID			UH6771	UH6773	UH6774	UH6777	UH6778	UH6537	UH6538	UH6540	UH6541	UH6544	UH6545	UH7126	UI0305	UI0307	UI0308	UI0310	UI0311	UI0313	UI0314	UI0361	UI0362	UI0364	UI0365	UI0367	UI0368	UI0369	UI0632	UI0634	UI0635	UI0637
Sample Type	Units	Ontario SCS																														
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	0.12	<0.0050	<0.050	<0.0050	0.017	<0.0050	<0.0050	<0.0050	0.0067	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.021	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.010	<0.0050	<0.050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.014	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0068	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	0.025	0.045	0.0083	0.0077	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	0.072	<0.0050	<0.050	<0.0050	0.055	<0.0050	<0.0050	<0.0050	0.019	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0063	<0.0050	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.0080	<0.0050	<0.0050	<0.0050	0.21	<0.0050	0.017	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	0.054	<0.0050	<0.050	<0.0050	0.095	<0.0050	<0.0050	<0.0050	0.055	<0.0050	<0.0050	<0.0050	0.0066	<0.0050	0.034	<0.0050	0.017	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.0085	<0.0050	<0.0050	<0.0050	0.21	<0.0050	0.021	<0.0050	0.0051	<0.0050	<0.050	<0.0050	0.047	<0.0050	<0.050	<0.0050	0.080	<0.0050	<0.0050	<0.0050	0.064	<0.0050	<0.0050	<0.0050	0.0095	<0.0050	0.037	<0.0050	0.019	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	0.013	<0.0050	<0.0050	<0.0050	0.28	<0.0050	0.035	<0.0050	0.0061	<0.0050	<0.050	<0.0050	0.044	<0.0050	<0.050	<0.0050	0.093	<0.0050	0.0070	<0.0050	0.079	<0.0050	<0.0050	<0.0050	0.011	<0.0050	0.044	<0.0050	0.025	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.0070	<0.0050	<0.0050	<0.0050	0.14	<0.0050	0.017	<0.0050	0.0097	<0.0050	0.064	<0.0050	0.041	<0.0050	<0.050	<0.0050	0.057	<0.0050	0.0070	<0.0050	0.089	<0.0050	0.0055	<0.0050	0.016	<0.0050	0.029	<0.0050	0.023	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.096	<0.0050	0.010	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.010	<0.0050	<0.050	<0.0050	0.036	<0.0050	<0.0050	<0.0050	0.026	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	0.0078	<0.0050
Chrysene	µg/g	7.8[A]	0.0075	<0.0050	<0.0050	<0.0050	0.20	0.0073	0.025	<0.0050	<0.0050	0.0073	<0.050	0.0082	0.056	0.0063	<0.050	<0.0050	0.082	<0.0050	<0.0050	<0.0050	0.054	<0.0050	<0.0050	<0.0050	0.0071	<0.0050	0.035	<0.0050	0.017	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.027	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.010	<0.0050	<0.050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0054	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.016	<0.0050	<0.0050	<0.0050	0.46	<0.0050	0.041	<0.0050	0.0061	0.0077	<0.050	<0.0050	0.098	<0.0050	<0.050	<0.0050	0.25	<0.0050	0.0076	<0.0050	0.14	<0.0050	<0.0050	<0.0050	0.012	<0.0050	0.069	<0.0050	0.042	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.0095	<0.0050	<0.0050	<0.0050	<0.0050	0.0063	<0.050	<0.0050	0.23	<0.0050	<0.050	<0.0050	0.020	<0.0050	<0.0050	<0.0050	0.0062	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.0060	<0.0050	<0.0050	<0.0050	0.15	<0.0050	0.016	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	0.024	<0.0050	<0.050	<0.0050	0.052	<0.0050	0.0054	<0.0050	0.070	<0.0050	<0.0050	<0.0050	0.0062	<0.0050	0.028	<0.0050	0.015	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	<0.0071	<0.0071	<0.0071	<0.0071	0.016	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.071	<0.0071	<0.20	0.013	<0.071	<0.0071	<0.014	<0.0071	0.034	0.016	0.015	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	0.0051	<0.0050	0.0060	0.0075	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	0.11	0.0074	<0.050	<0.0050	<0.010	<0.0050	0.013	0.0090	0.0073	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.0080	<0.0050	<0.0050	<0.0050	0.0051	<0.0050	<0.050	<0.0050	<0.20 MI	0.0058	<0.050	<0.0050	0.012	<0.0050	0.021	0.0071	0.0078	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	0.0055	<0.0050	0.016	0.0070	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	0.057	0.0069	<0.050	<0.0050	0.017	<0.0050	0.013	0.029	0.0067	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0067	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	0.0080	0.026	<0.0050	0.023	0.17	0.037	0.028	<0.0050	0.0066	0.026	0.069	0.018	0.39	0.034	<0.050	0.013	0.19	0.0075	0.012	0.020	0.076	<0.0050	<0.0050	<0.0050	0.0066	<0.0050	0.024	0.021	0.023	<0.0050
Pyrene	µg/g	78[A]	0.014	<0.0050	<0.0050	<0.0050	0.38	0.0063	0.035	<0.0050	0.0066	0.0082	<0.050	0.011	0.22	<0.0050	0.069	<0.0050	0.19	<0.0050	0.0081	<0.0050	0.12	<0.0050	<0.0050	<0.0050	0.013	<0.0050	0.063	<0.0050	0.034	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1600		TH1607		TH1608		TH1609		TH1610		TH1611		TH1612		TH1613		TH1614		TH1615				TH1616					TH1617			TH1618	
Sample Date			13-Dec-13	13-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13		17-Dec-13	17-Dec-13	17-Dec-13			17-Dec-13	17-Dec-13		17-Dec-13	17-Dec-13
Sample ID			TH1600-1	TH1600-3	TH1607-1	TH1607-4	TH1608-1	TH1608-5	TH1609-1	TH1609-5	TH1610-2	TH1610-5	TH1611-1	TH1611-3	TH1612-1	TH1612-4	TH1613-1	TH1613-4	TH1614-1	TH1614-2	TH1615-1	TH1615-4	DUP382		TH1616-1	TH1616-3	TH1617-1	DUP383		TH1617-3	TH1618-2		TH1618-5	
Sample Depth			0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.9 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	1.8 - 2.1 m	1.8 - 2.1 m		0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	0 - 0.6 m		1.2 - 1.8 m	0.6 - 1.2 m		2.4 - 2.9 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP		EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	
Laboratory Work Order			B3L7275	B3L7275	B3L8198	B3L8198	B3L8143	B3L8143	B3L8862	B3L8862	B3L8862	B3L8862	B3L8862	B3L8862	B3L8862	B3L8862	B3L8894	B3L8894	B3L8894	B3L8894	B3L8894	B3L8894	B3L8894		B3L8894	B3L8894	B3L8898	B3L8898		B3L8898	B3L8898		B3L8898	
Laboratory Sample ID			UH6564	UH6566	UI0638	UI0639	UI0370	UI0372	UI4231	UI4232	UI4233	UI4234	UI4235	UI4236	UI4237	UI4240	UI4339	UI4340	UI4341	UI4342	UI4343	UI4344	UI4345		UI4346	UI4347	UI4358	UI4359		UI4360	UI4361		UI4364	
Sample Type	Units	Ontario SCS																					Field Duplicate	RPD (%)				Field Duplicate	RPD (%)				
Polycyclic Aromatic Hydrocarbons																																	
Acenaphthene	µg/g	58[A]	0.28	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.24	0.017	0.0070	0.031	<0.0050	0.82	<0.0050	2.0	<0.0050	0.029	<0.020	0.0083	0.019	nc	<0.020	<0.0050	<0.0050	<0.0050	nc	0.022	<0.0050	<0.0050		
Acenaphthylene	µg/g	0.17[A]	<0.10 MI	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.010	0.24	0.025	0.028	0.018	<0.0050	0.45	0.017	0.73	0.011	0.067	0.052	0.0073	0.018	nc	0.047	<0.0050	<0.0050	<0.0050	nc	0.025	0.0099	<0.0050		
Anthracene	µg/g	0.74[A]	0.27	<0.0050	0.0094	<0.0050	<0.0050	<0.0050	0.053	<0.0050	0.15	0.024	0.072	<0.0050	<0.0050	0.094	<0.0050	0.056	0.011	0.12	<0.020	<0.0050	<0.0050	nc	0.045	<0.0050	<0.0050	<0.0050	nc	0.0081	0.038	<0.0050		
Benzo(a)anthracene	µg/g	0.63[A]	0.13	<0.0050	0.015	<0.0050	<0.0050	<0.0050	0.0058	<0.0050	0.099	0.022	0.12	<0.0050	<0.0050	0.048	0.0064	<0.050	0.018	0.16	<0.020	<0.0050	<0.0050	nc	0.045	<0.0050	<0.0050	<0.0050	nc	0.0076	0.037	<0.0050		
Benzo(a)pyrene	µg/g	0.3[A]	0.062	<0.0050	0.018	<0.0050	<0.0050	<0.0050	0.0064	<0.0050	0.081	0.023	0.12	<0.0050	<0.0050	0.030	0.0075	<0.050	0.022	0.19	<0.020	<0.0050	<0.0050	nc	0.047	<0.0050	<0.0050	<0.0050	nc	0.019	0.054	<0.0050		
Benzo(b/j)fluoranthene	µg/g	0.78$_{b/j}$[A]	0.076	<0.0050	0.021	<0.0050	<0.0050	<0.0050	0.021	<0.0050	0.18	0.018	0.14	<0.0050	<0.0050	0.041	0.050	<0.050	0.054	0.18	0.058	<0.0050	<0.0050	nc	0.23	<0.0050	<0.0050	<0.0050	nc	0.0097	0.028	<0.0050		
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.051	<0.0050	0.030	<0.0050	<0.0050	<0.0050	0.0053	<0.0050	0.082	0.0080	0.038	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	0.0064	0.060	<0.020	<0.0050	<0.0050	nc	<0.020	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.020	<0.0050		
Benzo(k)fluoranthene	µg/g	0.78[A]	0.019	<0.0050	0.0073	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	0.018	<0.0050	<0.0050	0.012	<0.0050	<0.050	0.012	0.12	<0.020	<0.0050	<0.0050	nc	0.022	<0.0050	<0.0050	<0.0050	nc	0.045	0.033	0.0052		
Chrysene	µg/g	7.8[A]	0.10	<0.0050	0.015	<0.0050	<0.0050	0.0057	<0.0050	0.0078	0.18	0.026	0.052	0.0071	<0.0050	0.12	<0.0050	0.092	0.012	0.12	<0.020	0.0073	0.0077	nc	0.022	<0.0050	<0.0050	<0.0050	nc	0.045	0.033	0.0052		
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.010	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	0.018	<0.0050	<0.0050	0.0069	<0.0050	<0.050	<0.0050	0.030	<0.020	<0.0050	<0.0050	nc	<0.020	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0055	<0.0050		
Fluoranthene	µg/g	0.69[A]	0.15	<0.0050	0.027	<0.0050	0.0078	0.0057	0.0074	<0.0050	0.18	0.076	0.11	0.0097	<0.0050	0.18	0.0053	0.18	0.017	0.20	0.029	0.0053	0.011	nc	0.075	<0.0050	<0.0050	<0.0050	nc	0.023	0.094	<0.0050		
Fluorene	µg/g	69[A]	0.89	0.013	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0053	0.28	0.015	0.0076	0.077	<0.0050	0.97	0.0059	2.3	<0.0050	0.092	0.026	0.012	0.027	nc	0.022	<0.0050	<0.0050	<0.0050	nc	0.057	<0.0050	<0.0050		
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.025	<0.0050	0.018	<0.0050	<0.0050	<0.0050	0.0053	<0.0050	0.045	0.013	0.074	<0.0050	<0.0050	0.0069	0.014	<0.050	0.026	0.14	<0.020	<0.0050	<0.0050	nc	0.11	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.025	<0.0050		
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	**12[A]**	0.69	0.015	<0.0071	<0.0071	0.015	<0.0071	<0.0071	1.2	0.039	0.23	0.43	0.0087	**7.6[A]**	0.097	**26[A]**	0.15	2.0	0.10	0.047	0.083	**55%**	0.25	0.012	<0.0071	<0.0071	nc	<0.0071	<0.0071	0.039		
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	5.6	0.32	0.0063	<0.0050	<0.0050	0.0099	<0.0050	<0.0050	0.64	0.024	0.081	0.41	0.0087	7.5	0.034	26	0.062	0.77	0.031	0.047	0.083	**55%**	0.10	0.012	<0.0050	<0.0050	nc	0.0059	<0.0050	0.019		
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	6.4	0.37	0.0089	<0.0050	<0.0050	0.0052	0.0053	<0.0050	0.57	0.015	0.15	0.017	<0.0050	0.052 MI	0.064	<0.50 MI	0.093	1.2	0.073	<0.0050	<0.0050	nc	0.15	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0066	0.020		
Naphthalene	µg/g	0.75[A]	**5.9[A]**	0.21	<0.0050	<0.0050	<0.0050	0.030	<0.0050	<0.0050	0.17	0.029	0.089	0.0066	<0.0050	<0.0050	0.034	***<1.0 MI***	0.073	**0.78[A]**	0.44	<0.0050	<0.0050	nc	0.13	0.0057	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.065		
Phenanthrene	µg/g	7.8[A]	2.6	0.092	0.016	<0.0050	0.0099	0.029	0.0074	0.026	0.60	0.10	0.072	0.17	0.0065	3.0	0.018	4.8	0.032	0.41	0.11	0.049	0.11	**77%**	0.16	0.011	<0.0050	<0.0050	nc	0.027	0.041	0.030		
Pyrene	µg/g	78[A]	0.55	0.012	0.028	<0.0050	0.0073	0.0066	0.0090	0.0058	0.59	0.068	0.12	0.019	<0.0050	0.52	0.0069	0.31	0.020	0.19	0.021	0.014	0.030	nc	0.077	<0.0050	<0.0050	<0.0050	nc	0.077	0.078	<0.0050		

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1619		TH1620		TH1621		TH1622		TH1623		TH1624		TH1625		TH1626		TH1627		TH1628		TH1629		TH1630		TH1631		TH1632		TH1633		TH1634
Sample Date			17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13
Sample ID			TH1619-2	TH1619-4	TH1620-1	TH1620-5	TH1621-2	TH1621-4	TH1622-2	TH1622-6	TH1623-2	TH1623-4	TH1624-2	TH1624-4	TH1625-2	TH1625-5	TH1626-2	TH1626-4	TH1627-1	TH1627-6	TH1628-2	TH1628-4	TH1629-1	TH1629-4	TH1630-1	TH1630-5	TH1631-1	TH1631-4	TH1632-2	TH1632-4	TH1633-1	TH1633-4	TH1634-1
Sample Depth			0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.5 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 2.9 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	3.1 - 3.7 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.3 m	0 - 0.6 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L8898	B3L8898	B3L8801	B3L8801	B3L8801	B3L8801	B3L9770	B3L9770	B3L9770	B3L9770	B3L9719	B3L9719	B3L9770	B3L9770	B3L9719	B3L9719	B3L9719	B3L9719	B3L9859	B3L9859	B3L9859	B3L9859	B3L9859	B3L9859	B3L9903	B3L9903	B3L9903	B3L9903	B3L9903	B3L9903	B3L9903
Laboratory Sample ID			UI4365	UI4367	UI3951	UI3954	UI3955	UI3956	UI8340	UI8341	UI8342	UI8345	UI8217	UI8218	UI8346	UI8349	UI8219	UI8220	UI8221	UI8224	UI8739	UI8742	UI8743	UI8744	UI8745	UI8746	UI9036	UI9037	UI9038	UI9040	UI9041	UI9043	UI9044
Sample Type	Units	Ontario SCS																															
Polycyclic Aromatic Hydrocarbons																																	
Acenaphthene	µg/g	58[A]	0.092	<0.0050	<0.0050	<0.0050	<0.0050	0.027	0.0059	0.17	<0.0050	0.0085	0.034	<0.0050	1.0	0.089	<0.0050	0.019	<0.0050	1.6	0.0097	<0.0050	0.0081	0.093	<0.0050	<0.0050	0.027	<0.0050	0.028	0.32	0.0085	0.045	0.0070
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0067	<0.0050	0.043	<0.0050	<0.0050	<0.020	<0.0050	0.068	<0.0050	<0.0050	<0.0050	<0.0050	0.15	<0.0050	<0.0050	**0.27[A]**	**0.25[A]**	<0.0050	<0.0050	0.027	<0.0050	0.027	0.017	0.015	<0.0050	0.0055
Anthracene	µg/g	0.74[A]	0.21	<0.0050	<0.0050	<0.0050	<0.0050	0.017	0.014	0.061	<0.0050	0.0065	0.023	<0.0050	0.54	0.025	<0.0050	0.011	0.0054	**1.2[A]**	0.035	<0.0050	0.24	0.25	<0.0050	<0.0050	0.057	<0.0050	0.046	0.13	0.017	<0.0050	0.016
Benzo(a)anthracene	µg/g	0.63[A]	**0.77[A]**	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.024	0.010	0.0056	<0.0050	0.036	<0.0050	0.42	<0.0050	<0.0050	<0.0050	0.021	**0.95[A]**	0.11	<0.0050	0.40	0.37	<0.0050	<0.0050	0.12	<0.0050	0.18	0.034	0.026	<0.0050	0.036
Benzo(a)pyrene	µg/g	0.3[A]	**0.67[A]**	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.025	<0.0050	0.0071	<0.0050	0.053	<0.0050	**0.35[A]**	<0.0050	<0.0050	<0.0050	0.023	**0.56[A]**	0.098	<0.0050	**0.48[A]**	**0.44[A]**	<0.0050	<0.0050	0.18	<0.0050	0.23	0.017	0.033	<0.0050	0.037
Benzo(b/j)fluoranthene	µg/g	0.78$_{t2}$[A]	**0.91[A]**	<0.0050	0.0057	<0.0050	<0.0050	<0.0050	0.034	0.012	0.0094	<0.0050	0.062	<0.0050	0.44	0.0057	<0.0050	<0.0050	0.040	**0.81[A]**	0.13	<0.0050	0.66	0.57	<0.0050	<0.0050	0.24	0.0060	0.31	0.025	0.046	<0.0050	0.058
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.33	<0.0050	0.0073	<0.0050	<0.0050	<0.0050	0.031	0.0054	0.019	<0.0050	0.090	<0.0050	0.20	<0.0050	0.0075	<0.0050	0.021	0.20	0.070	<0.0050	0.61	0.49	<0.0050	<0.0050	0.24	<0.0050	0.20	0.0068	0.039	<0.0050	0.048
Benzo(k)fluoranthene	µg/g	0.78[A]	0.36	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.010	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	0.14	<0.0050	<0.0050	<0.0050	0.013	0.26	0.043	<0.0050	0.24	0.21	<0.0050	<0.0050	0.078	<0.0050	0.098	0.0078	0.013	<0.0050	0.019
Chrysene	µg/g	7.8[A]	0.66	<0.0050	0.0068	<0.0050	<0.0050	0.010	0.021	0.048	0.0056	<0.0050	0.17	<0.0050	1.0	0.012	<0.0050	0.0055	0.024	0.77	0.091	0.0067	0.37	0.34	<0.0050	<0.0050	0.11	0.0070	0.16	0.041	0.028	0.0053	0.036
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.082	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	0.072	0.015	<0.0050	0.088	0.088	<0.0050	<0.0050	0.025	<0.0050	0.033	<0.0050	0.0055	<0.0050	0.0070
Fluoranthene	µg/g	0.69[A]	**2.0[A]**	<0.0050	0.0057	<0.0050	<0.0050	0.0086	0.055	0.028	0.0071	<0.0050	0.066	<0.0050	**1.2[A]**	0.0082	<0.0050	0.010	0.037	**2.8[A]**	0.19	<0.0050	**0.81[A]**	**0.79[A]**	<0.0050	<0.0050	0.21	0.014	0.34	0.12	0.041	<0.0050	0.057
Fluorene	µg/g	69[A]	0.059	<0.0050	<0.0050	<0.0050	<0.0050	0.066	<0.0050	0.38	<0.0050	0.045	0.098	<0.0050	1.3	0.081	<0.0050	0.033	<0.0050	1.8	0.0076	<0.0050	0.054	0.18	<0.0050	<0.0050	0.036	<0.0050	0.036	0.18	0.0060	0.033	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.37	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.021	<0.0050	0.0099	<0.0050	0.024	<0.0050	0.15	<0.0050	<0.0050	<0.0050	0.020	0.21	0.057	<0.0050	**0.56[A]**	0.46	<0.0050	<0.0050	0.16	<0.0050	0.19	0.0063	0.030	<0.0050	0.038
Methylnaphthalene (Total)	µg/g	3.4$_{t3}$[A]	0.021	<0.0071	0.043	<0.0071	<0.0071	1.2	0.057	**5.0[A]**	0.043	0.34	2.0	<0.0071	**21[A]**	0.17	0.062	0.023	<0.0071	0.49	0.11	<0.0071	0.025	**9.8[A]**	<0.0071	<0.0071	0.45	<0.0071	0.28	1.4	0.62	0.12	0.38
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	0.011	<0.0050	0.020	<0.0050	<0.0050	0.67	0.022	4.5	0.017	0.33	0.84	<0.0050	8.0	0.14	0.020	0.023	<0.0050	0.37	0.052	<0.0050	0.013	4.1	<0.0050	<0.0050	0.20	<0.0050	0.11	1.0	0.19	0.12	0.12
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	0.011	<0.0050	0.023	<0.0050	<0.0050	0.58	0.035	0.49	0.025	0.0075	1.2	<0.0050	13	0.032	0.042	<0.0050	<0.0050	0.12	0.062	<0.0050	0.013	5.7	<0.0050	<0.0050	0.25	<0.0050	0.17	0.35	0.43	<0.0050	0.26
Naphthalene	µg/g	0.75[A]	0.010	<0.0050	0.013	<0.0050	<0.0050	0.067	0.023	<0.50 MI	0.014	<0.010 MI	0.48	<0.0050	**14[A]**	<0.050 MI	0.024	<0.010 MI	<0.0050	<0.10 MI	0.042	0.0053	0.012	0.40	<0.0050	<0.0050	0.21	<0.0050	0.070	<0.20 MI	0.14	<0.0050	0.12
Phenanthrene	µg/g	7.8[A]	0.77	<0.0050	0.028	0.0073	<0.0050	0.22	0.048	1.2	0.015	0.079	0.22	<0.0050	2.9	0.086	0.0091	0.064	0.023	0.45	0.10	0.0062	0.50	0.65	<0.0050	0.012	0.40	0.021	0.30	0.56	0.087	0.019	0.076
Pyrene	µg/g	78[A]	1.6	<0.0050	0.0073	<0.0050	0.0088	0.020	0.046	0.078	0.012	<0.0050	0.083	<0.0050	1.1	0.015	<0.0050	0.010	0.035	2.2	0.16	0.011	0.58	0.56	<0.0050	<0.0050	0.19	0.011	0.42	0.097	0.043	<0.0050	0.057

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1635		TH1636		TH1637		TH1638		TH1639		TH1640		TH1641		TH1642				TH1643		TH1644		TH1645		TH1646		TH1647		TH1648	
Sample Date			18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13		19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13
Sample ID			TH1635-1	TH1635-4	TH1636-2	TH1636-4	TH1637-2	TH1637-4	TH1638-1	TH1638-4	TH1639-2	TH1639-5	TH1640-2	TH1640-6	TH1641-2	TH1641-6	TH1642-2	TH1642-6	DUP391		TH1643-2	TH1643-8	TH1644-1	TH1644-5	TH1645-1	TH1645-6	TH1646-1	TH1646-4	TH1647-1	TH1647-4	TH1648-1	TH1648-5
Sample Depth			0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	3.1 - 3.7 m	0.6 - 1.2 m	3.1 - 3.7 m	0.6 - 1.2 m	3.1 - 3.7 m	3.1 - 3.7 m		0.6 - 1.2 m	4.3 - 4.9 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	2.4 - 2.7 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L9760	B3L9760	B3L9760	B3L9760	B3L9760	B3L9760	B3L9850	B3L9850	B3M0474	B3M0474	B3M0474	B3M0474	B3M0474	B3M0474	B3M0474	B3M0474	B3M0474		B3M0449	B3M0449	B3M0449	B3M0449	B3M0449	B3M0449	B3M0449	B3M0449	B3M0449	B3M0449	B3M0411	B3M0411
Laboratory Sample ID			UI8313	UI8316	UI8317	UI8319	UI8320	UI8321	UI8721	UI8722	UJ3515	UJ3516	UJ3517	UJ3518	UJ3519	UJ3520	UJ3521	UJ3522	UJ3523		UJ3388	UJ3389	UJ3390	UJ3391	UJ3392	UJ3393	UJ3394	UJ3395	UJ3396	UJ3397	UJ3147	UJ3148
Sample Type	Units	Ontario SCS																	Field Duplicate	RPD (%)												
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	0.012	0.26	0.067	0.039	<0.0050	<0.0050	0.0067	0.13	0.020	<0.0050	0.047	0.40	<0.0050	0.46	<0.0050	7.0	12	**53%**	0.019	1.6	<0.0050	0.038	0.0054	1.4	<0.0050	0.21	0.053	<0.0050	0.0084	0.30
Acenaphthylene	µg/g	0.17[A]	0.022	0.022	0.0064	<0.0050	<0.0050	<0.0050	<0.0050	<0.050 MI	<0.020	<0.0050	0.0050	0.072	<0.0050	<0.010 MI	0.0050	**0.55[A]**	***<2.0 MI***	nc	0.0062	0.17	<0.0050	0.011	<0.0050	0.16	<0.0050	0.041	0.0096	<0.0050	<0.0050	0.033
Anthracene	µg/g	0.74[A]	0.033	0.057	0.011	0.024	0.0068	<0.0050	0.012	0.090	0.048	<0.0050	0.29	0.16	0.013	0.23	0.0055	**3.2[A]**	**7.0[A]**	**75%**	0.014	0.36	<0.0050	0.050	0.038	0.46	<0.0050	0.50	0.15	<0.0050	0.014	0.092
Benzo(a)anthracene	µg/g	0.63[A]	0.034	<0.0050	<0.0050	<0.0050	0.022	<0.0050	0.034	0.049	0.22	<0.0050	**0.75[A]**	0.25	0.036	0.32	0.019	**3.8[A]**	**5.2[A]**	31%	0.040	0.20	0.019	0.14	0.18	0.42	0.0066	**1.4[A]**	0.45	<0.0050	0.013	0.028
Benzo(a)pyrene	µg/g	0.3[A]	0.045	<0.0050	<0.0050	<0.0050	0.025	<0.0050	0.036	0.023	0.24	<0.0050	**0.46[A]**	0.19	0.049	0.25	0.020	**2.7[A]**	**3.8[A]**	34%	0.038	0.13	0.022	0.081	0.15	**0.32[A]**	0.010	**1.2[A]**	**0.39[A]**	<0.0050	0.012	0.025
Benzo(b/j)fluoranthene	µg/g	0.78_{j2}[A]	0.056	<0.0050	<0.0050	<0.0050	0.037	<0.0050	0.049	0.042	0.39	<0.0050	0.69	0.26	0.062	0.34	0.026	**3.6[A]**	**5.5[A]**	**42%**	0.057	0.17	0.034	0.12	0.23	0.45	0.010	**1.7[A]**	0.58	<0.0050	0.019	0.043
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.099	<0.0050	<0.0050	<0.0050	0.030	<0.0050	0.032	0.026	0.18	<0.0050	0.18	0.099	0.061	0.10	0.013	0.96	1.3	30%	0.028	0.040	0.016	0.041	0.071	0.16	0.017	0.65	0.21	<0.0050	0.019	0.025
Benzo(k)fluoranthene	µg/g	0.78[A]	0.015	<0.0050	<0.0050	<0.0050	0.011	<0.0050	0.016	0.0055	0.13	<0.0050	0.26	0.098	0.024	0.13	0.0096	**1.3[A]**	**1.8[A]**	32%	0.017	0.058	0.011	0.031	0.076	0.16	<0.0050	0.58	0.20	<0.0050	0.0054	0.010
Chrysene	µg/g	7.8[A]	0.037	<0.0050	<0.0050	0.0088	0.024	<0.0050	0.031	0.18	0.21	<0.0050	0.59	0.19	0.031	0.19	0.014	3.6	5.0	33%	0.038	0.17	0.017	0.19	0.18	0.26	0.0056	1.2	0.39	<0.0050	0.017	0.040
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.0092	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.036	<0.0050	0.058	0.022	0.0074	0.025	<0.0050	**0.23[A]**	**0.43[A]**	nc	0.0074	0.014	<0.0050	0.013	0.021	0.032	<0.0050	**0.17[A]**	0.054	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.062	0.017	0.0084	0.011	0.038	<0.0050	0.063	0.040	0.42	<0.0050	**1.9[A]**	0.68	0.076	**0.82[A]**	0.033	**10[A]**	**14[A]**	33%	0.075	0.52	0.032	0.14	0.28	**1.0[A]**	0.011	**2.9[A]**	**0.90[A]**	<0.0050	0.033	0.076
Fluorene	µg/g	69[A]	0.0063	0.20	0.037	<0.020 MI	<0.0050	<0.0050	0.0051	0.26	0.020	<0.0050	0.078	0.38	<0.0050	<0.50 MI	<0.0050	9.8	16	**48%**	0.012	1.4	<0.0050	0.032	<0.0050	1.1	<0.0050	0.19	0.053	<0.0050	0.0064	0.24
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.058	<0.0050	<0.0050	<0.0050	0.020	<0.0050	0.022	0.0060	0.18	<0.0050	0.20	0.10	0.049	0.11	0.013	**1.1[A]**	**1.5[A]**	31%	0.025	0.041	0.016	0.029	0.071	0.13	0.0080	**0.71[A]**	0.21	<0.0050	0.016	0.021
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.21	0.13	0.18	0.025	0.023	<0.0071	0.048	**6.7[A]**	0.093	<0.0071	0.013	**3.6[A]**	0.021	<0.050	0.017	**37[A]**	**3.6[A]**	**165%**	0.094	**9.8[A]**	0.030	3.3	0.020	**5.1[A]**	<0.0071	0.17	0.047	<0.0071	0.23	1.3
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.072	0.11	0.15	0.013	0.010	<0.0050	0.024	3.0	0.042	<0.0050	0.0065	1.7	0.0093	0.023	0.011	37	3.4	**166%**	0.048	8.7	0.017	1.5	0.0089	5.1	0.0052	0.079	0.022	<0.0050	0.096	0.94
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.14	0.019	0.023	0.012	0.013	<0.0050	0.024	3.8	0.050	<0.0050	0.0060	1.9	0.012	<0.050 MI	0.0055	<1.0 MI	0.21	nc	0.046	1.1	0.013	1.8	0.011	<0.50 MI	<0.0050	0.091	0.025	<0.0050	0.13	0.37
Naphthalene	µg/g	0.75[A]	0.064	<0.020 MI	<0.040 MI	<0.0050	0.0073	<0.0050	0.012	<0.10 MI	0.067	<0.0050	<0.0050	<0.50 MI	0.0098	<0.050 MI	<0.0050	***<2.0 MI***	<0.50 MI	nc	0.032	<0.50 MI	0.0055	**1.1[A]**	0.0069	<0.50 MI	<0.0050	0.089	0.019	<0.0050	0.067	0.14
Phenanthrene	µg/g	7.8[A]	0.085	0.28	0.095	0.0083	0.026	<0.0050	0.044	2.2	0.20	0.0078	0.99	1.2	0.054	<0.050 MI	0.012	**21[A]**	2.4	**159%**	0.057	3.1	0.021	0.97	0.077	2.8	0.011	2.0	0.59	<0.0050	0.048	0.35
Pyrene	µg/g	78[A]	0.067	0.025	0.011	0.012	0.042	<0.0050	0.061	0.41	0.35	<0.0050	1.4	0.55	0.066	0.71	0.029	8.5	13	**42%**	0.071	0.56	0.030	0.20	0.25	1.1	0.010	2.3	0.70	<0.0050	0.063	0.20

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1649				TH1650		TH1651		TH1652			TH1653		TH1654		TH1655		TH1656	TH1657		TH1658		TH1659		TH1660		TH1665		TH1666	
Sample Date			19-Dec-13	19-Dec-13	19-Dec-13		19-Dec-13	19-Dec-13	20-Dec-13	20-Dec-13	20-Dec-13	20-Dec-13		20-Dec-13	20-Dec-13	20-Dec-13	20-Dec-13	20-Dec-13	20-Dec-13	6-Jan-14	6-Jan-14	6-Jan-14	6-Jan-14	6-Jan-14	6-Jan-14	6-Jan-14	8-Jan-14	8-Jan-14	8-Jan-14	8-Jan-14	8-Jan-14	8-Jan-14
Sample ID			TH1649-1	TH1649-5	DUP392		TH1650-2	TH1650-4	TH1651-1	TH1651-3	TH1652-2	DUP393		TH1652-4	TH1653-2	TH1653-5	TH1654-2	TH1654-5	TH1655-1	TH1655-4	TH1656-1	TH1657-1	TH1657-12	TH1658-2	TH1658-17	TH1659-2	TH1659-17	TH1660-1	TH1660-17	TH1665-2	TH1665-8	TH1666-2	TH1666-8
Sample Depth			0 - 0.6 m	2.4 - 3 m	2.4 - 3 m		0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	0.6 - 1.2 m		1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m	6.7 - 7.3 m	0.6 - 1.2 m	9.8 - 10.4 m	0.6 - 1.2 m	9.8 - 10.4 m	0 - 0.6 m	9.8 - 10.4 m	0.6 - 1.2 m	4.3 - 4.9 m	0.6 - 1.2 m	4.3 - 4.9 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3M0411	B3M0411	B3M0411		B3M0411	B3M0411	B3M1443	B3M1443	B3M1443	B3M1443		B3M1443	B3M1443	B3M1443	B3M1443	B3M1443	B3M1522	B3M1522	B402029	B402029	B402029	B402029	B402029	B402029	B402065	B403458	B403458	B403435	B403435	B403614	B403614
Laboratory Sample ID			UJ3149	UJ3150	UJ3151		UJ3152	UJ3153	UJ8565	UJ8566	UJ8567	UJ8568		UJ8569	UJ8570	UJ8572	UJ8573	UJ8574	UJ9041	UJ9042	UL9413	UL9416	UL9418	UL9419	UL9421	UL9422	UL9582	UM6582	UM6584	UM6456	UM6457	UM7040	UM7043
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)						Field Duplicate	RPD (%)																				
Polycyclic Aromatic Hydrocarbons																																	
Acenaphthene	µg/g	58[A]	0.0077	2.0	1.8	11%	0.025	5.3	0.015	0.34	4.1	4.7	14%	4.1	0.054	0.021	<0.0050	0.0054	<0.0050	<0.0050	<0.0050	0.0072	0.12	<0.010	0.012	0.098	0.033	0.060	0.11	<0.0050	0.67	<0.0050	0.072
Acenaphthylene	µg/g	0.17[A]	0.013	**0.22[A]**	**0.18[A]**	20%	0.044	**0.63[A]**	0.047	0.035	**0.62[A]**	**0.63[A]**	2%	**0.39[A]**	**0.76[A]**	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.10 MI	0.012	0.0090	0.011	0.038	0.043	0.052	<0.0050	0.036	<0.0050	0.023
Anthracene	µg/g	0.74[A]	0.016	0.59	0.53	11%	0.042	**1.8[A]**	0.056	0.22	**2.0[A]**	**2.1[A]**	5%	**1.6[A]**	0.40	0.0087	<0.0050	0.0074	<0.0050	<0.0050	0.0086	0.015	0.16	0.45	0.035	0.30	0.099	0.098	0.11	0.0070	0.47	0.0059	0.070
Benzo(a)anthracene	µg/g	0.63[A]	0.035	0.091	0.075	19%	0.061	**0.73[A]**	<0.050 MI	0.050	**0.69[A]**	0.47	38%	0.38	0.37	0.0077	<0.0050	<0.0050	<0.0050	<0.0050	0.030	0.046	0.19	0.040	0.053	0.47	0.15	0.23	0.16	0.020	0.26	0.018	0.15
Benzo(a)pyrene	µg/g	0.3[A]	0.041	0.080	0.055	37%	0.088	**0.60[A]**	0.042	0.023	**0.67[A]**	**0.53[A]**	23%	**0.31[A]**	**0.74[A]**	0.0072	<0.0050	<0.0050	<0.0050	<0.0050	0.031	0.052	0.16	0.039	0.054	**0.37[A]**	0.16	0.23	0.15	0.022	0.13	0.021	0.15
Benzo(b/j)fluoranthene	µg/g	0.78_{j2}[A]	0.055	0.10	0.070	35%	0.10	**0.79[A]**	0.041	0.024	0.70	0.54	26%	0.37	0.72	0.0087	<0.0050	<0.0050	<0.0050	<0.0050	0.044	0.074	0.27	0.063	0.076	0.48	0.20	0.30	0.21	0.026	0.10	0.026	0.17
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.042	0.058	0.042	32%	0.11	0.31	0.27	0.013	0.60	0.42	35%	0.17	1.6	0.0072	<0.0050	<0.0050	<0.0050	<0.0050	0.027	0.055	0.16	0.12	0.053	0.22	0.12	0.19	0.11	0.025	0.12	0.027	0.14
Benzo(k)fluoranthene	µg/g	0.78[A]	0.018	0.034	0.025	31%	0.031	0.26	0.0095	0.0064	0.23	0.16	36%	0.13	0.22	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.016	0.027	0.063	0.018	0.027	0.19	0.077	0.10	0.065	0.0086	0.015	0.0074	0.061
Chrysene	µg/g	7.8[A]	0.036	0.10	0.077	26%	0.059	0.71	0.027	0.057	0.58	0.37	**44%**	0.32	0.26	0.0082	<0.0050	<0.0050	<0.0050	<0.0050	0.028	0.045	0.35	0.035	0.059	0.38	0.15	0.22	0.19	0.019	0.34	0.020	0.15
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.0077	0.012	0.0081	nc	0.015	<0.10	0.011	<0.0050	0.089	0.071	23%	0.044	**0.16[A]**	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0083	0.029	<0.010	0.0083	0.060	0.024	0.038	0.021	<0.0050	0.022	<0.0050	0.021
Fluoranthene	µg/g	0.69[A]	0.082	0.23	0.22	4%	0.13	**2.1[A]**	0.030	0.15	**2.0[A]**	**1.4[A]**	35%	**1.2[A]**	0.46	0.013	<0.0050	<0.0050	<0.0050	<0.0050	0.057	0.10	0.45	0.064	0.13	**1.0[A]**	0.37	0.45	0.37	0.033	0.30	0.033	0.25
Fluorene	µg/g	69[A]	0.0099	2.0	1.8	11%	0.026	5.2	0.016	0.33	3.5	3.9	11%	3.0	0.066	<0.050 MI	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.15 MI	0.023	0.022	0.14	0.070	0.036	<0.20 MI	<0.0050	<0.30 MI	<0.0050	0.10
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.037	0.055	0.035	**44%**	0.093	0.34	0.080	0.011	**0.54[A]**	0.40	30%	0.19	**1.2[A]**	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.023	0.041	0.12	0.048	0.047	0.22	0.12	0.16	0.10	0.016	0.040	0.015	0.11
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.23	**32[A]**	**29[A]**	10%	0.15	**110[A]**	0.74	2.1	**50[A]**	**38[A]**	27%	**83[A]**	0.43	0.28	<0.0071	<0.0071	<0.0071	<0.0071	0.036	0.050	0.36	0.26	0.057	0.22	0.080	0.28	0.82	<0.0071	<0.10	<0.0071	0.40
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.083	12	11	9%	0.054	41	0.21	1.6	30	32	6%	31	0.18	0.12	<0.0050	<0.0050	<0.0050	<0.0050	0.016	0.020	0.20	0.089	0.024	0.093	0.029	0.11	0.35	<0.0050	0.028	<0.0050	0.15
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.15	20	18	11%	0.095	70	0.54	0.53	20	6.1	**107%**	52	0.26	0.16	<0.0050	0.0064	<0.0050	<0.0050	0.020	0.030	0.15	0.17	0.033	0.13	0.051	0.17	0.48	<0.0050	<0.10 MI	0.0054	0.25
Naphthalene	µg/g	0.75[A]	0.10	**5.7[A]**	**5.3[A]**	7%	0.045	**22[A]**	0.20	0.43	**5.4[A]**	**1.9[A]**	**96%**	**16[A]**	0.13	0.21	<0.0050	<0.0050	<0.0050	<0.0050	0.013	0.017	<0.15 MI	0.13	0.029	0.11	0.092	0.048	0.20	<0.0050	<0.10 MI	<0.0050	0.12
Phenanthrene	µg/g	7.8[A]	0.081	3.8	3.3	14%	0.14	**11[A]**	0.20	1.4	**11[A]**	**11[A]**	0%	7.6	0.35	0.044	<0.0050	0.0074	<0.0050	<0.0050	0.039	0.072	0.73	0.078	0.14	1.0	0.40	0.34	0.59	0.023	0.084	0.022	0.18
Pyrene	µg/g	78[A]	0.073	0.37	0.30	21%	0.12	1.8	0.056	0.22	1.7	1.4	19%	1.2	0.53	0.025	<0.0050	<0.0050	<0.0050	<0.0050	0.050	0.082	0.63	0.060	0.12	0.72	0.31	0.36	0.42	0.035	1.2	0.031	0.24

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1667		TH1668		TH1669		TH1670		TH1671				TH1672			TH1673		TH1674		TH1675		TH1676		TH1677		TH1678		TH1679		TH1680	
Sample Date			9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14		9-Jan-14	9-Jan-14		9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14
Sample ID			TH1667-1	TH1667-4	TH1668-2	TH1668-4	TH1669-2	TH1669-4	TH1670-1	TH1670-4	TH1671-2	TH1671-12	DUP397		TH1672-2	DUP398		TH1672-7	TH1673-2	TH1673-5	TH1674-2	TH1674-6	TH1675-2	TH1675-7	TH1676-2	TH1676-4	TH1677-2	TH1677-4	TH1678-1	TH1678-3	TH1679-1	TH1679-2	TH1680-1	TH1680-4
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	6.7 - 7.3 m	6.7 - 7.3 m		0.6 - 1.2 m	0.6 - 1.2 m		3.7 - 4 m	0.6 - 1.2 m	2.4 - 2.7 m	0.6 - 1.2 m	3.1 - 3.4 m	0.6 - 1.2 m	3.7 - 4.3 m	0.6 - 1.2 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	1.8 - 2.1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B404404	B404404	B404404	B404404	B404404	B404404	B404404	B404404	B404338	B404338	B404338		B404338	B404338		B404338	B404338	B404338	B404280	B404280	B404280	B404280	B404280	B404280	B404228	B404228	B405052	B405052	B405052	B405052	B405052	B405052
Laboratory Sample ID			UN0490	UN0491	UN0492	UN0493	UN0494	UN0495	UN0496	UN0497	UN0240	UN0241	UN0242		UN0243	UN0244		UN0246	UN0247	UN0249	UN0041	UN0042	UN0043	UN0047	UN0048	UN0050	UM9848	UM9849	UN3797	UN3798	UN3799	UN3800	UN3801	UN3802
Sample Type	Units	Ontario SCS											Field Duplicate	RPD (%)		Field Duplicate	RPD (%)																	
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	0.12	<0.0050	0.010	<0.0050	0.74	<0.0050	0.44	<0.0050	0.023	0.022	nc	<0.0050	<0.0050	nc	0.076	<0.0050	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	0.099	<0.0050	0.012	<0.0050	0.022	<0.0050	<0.0050	<0.010	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.050 MI	<0.0050	<0.0050	<0.0050	0.10	<0.0050	0.076	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0065	nc	<0.020	<0.0050	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	0.026	<0.0050	0.0080	<0.0050	0.011	<0.0050	<0.0050	<0.010	<0.0050
Anthracene	µg/g	0.74[A]	0.0058	0.13	<0.0050	0.014	<0.0050	0.29	<0.0050	0.15	<0.0050	0.014	0.021	nc	<0.0050	0.0055	nc	0.18	<0.0050	<0.0050	0.0096	<0.0050	<0.020	<0.0050	<0.0050	0.032	<0.0050	0.044	<0.0050	0.013	<0.0050	<0.0050	0.018	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.019	0.033	0.011	<0.0050	0.0068	0.017	0.0086	0.023	0.0074	0.014	0.015	nc	0.0064	0.013	nc	0.39	<0.0050	<0.0050	0.012	<0.0050	<0.020	<0.0050	<0.0050	0.019	<0.0050	0.038	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.021	0.018	0.013	<0.0050	0.0089	0.018	0.0097	0.0076	0.0088	0.013	0.012	nc	0.0080	0.021	nc	**0.36[A]**	<0.0050	<0.0050	0.014	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	<0.0050	0.027	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.025	0.013	0.016	0.0057	0.014	0.029	0.014	0.014	0.010	0.018	0.016	nc	0.011	0.027	nc	0.52	<0.0050	<0.0050	0.020	<0.0050	<0.020	<0.0050	<0.0050	0.016	<0.0050	0.037	<0.0050	0.0061	<0.0050	<0.0050	<0.010	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.032	0.015	0.030	0.010	0.016	0.025	0.014	0.016	0.016	0.015	0.010	nc	0.011	0.021	nc	0.24	<0.0050	<0.0050	0.025	<0.0050	<0.020	<0.0050	<0.0050	0.0066	<0.0050	0.017	<0.0050	<0.0050	<0.0050	<0.0050	0.045	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.0074	<0.0050	<0.0050	<0.0050	<0.0050	0.0081	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0082	nc	0.17	<0.0050	<0.0050	0.0059	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050
Chrysene	µg/g	7.8[A]	0.017	0.058	0.011	0.0057	0.0073	0.022	0.0091	0.033	0.0088	0.014	0.018	nc	0.0080	0.014	nc	0.39	<0.0050	<0.0050	0.012	0.0053	<0.020	0.0085	<0.0050	0.055	<0.0050	0.036	<0.0050	0.017	<0.0050	<0.0050	<0.010	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	nc	0.061	<0.0050	<0.0050	<0.0050	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050
Fluoranthene	µg/g	0.69[A]	0.029	0.040	0.016	0.0057	0.012	0.072	0.013	0.091	0.010	0.023	0.027	nc	0.012	0.021	nc	**0.90[A]**	<0.0050	<0.0050	0.023	<0.0050	<0.020	<0.0050	<0.0050	0.027	<0.0050	0.099	<0.0050	0.010	<0.0050	<0.0050	<0.010	<0.0050
Fluorene	µg/g	69[A]	<0.0050	0.27	<0.0050	0.017	<0.0050	0.82	<0.0050	0.56	<0.0050	0.017	0.042	nc	<0.0050	<0.0050	nc	0.074	<0.0050	<0.0050	<0.0050	0.0091	<0.020	<0.0050	<0.0050	0.29	<0.0050	0.029	<0.0050	0.090	<0.0050	<0.0050	<0.010	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.018	<0.0050	0.015	<0.0050	0.0094	0.018	0.010	<0.0050	0.0079	0.010	0.0070	nc	0.0070	0.017	nc	0.24	<0.0050	<0.0050	0.013	<0.0050	<0.020	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.0050
Methylnaphthalene (Total)	µg/g	3.4[A]	0.013	2.6	<0.0071	0.52	0.020	**6.1[A]**	0.040	**65[A]**	0.015	0.080	0.17	**72%**	<0.0071	<0.0071	nc	0.15	<0.0071	<0.0071	<0.0071	0.096	0.079	<0.0071	<0.0071	0.25	<0.0071	0.029	<0.0071	0.017	<0.0071	<0.0071	0.014	<0.0071
Methylnaphthalene, 1-	µg/g	[t3][A]	0.0058	2.4	<0.0050	0.21	0.0078	5.6	0.017	21	0.0064	0.054	0.11	**68%**	<0.0050	<0.0050	nc	0.058	<0.0050	<0.0050	<0.0050	0.061	0.036	<0.0050	<0.0050	0.25	<0.0050	0.014	<0.0050	0.017	<0.0050	<0.0050	<0.010	<0.0050
Methylnaphthalene, 2-	µg/g	[t3][A]	0.0069	0.23	<0.0050	0.31	0.012	0.46	0.023	44	0.0088	0.026	0.054	**70%**	<0.0050	<0.0050	nc	0.087	<0.0050	<0.0050	0.0070	0.035	0.044	<0.0050	<0.0050	<0.050 MI	<0.0050	0.015	<0.0050	<0.010 MI	<0.0050	<0.0050	0.014	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	0.010	<0.0050	0.31	0.0078	0.075	0.013	**37[A]**	0.0069	0.017	<0.050 MI	nc	<0.0050	<0.0050	nc	0.095	<0.0050	<0.0050	<0.0050	0.068	0.042	<0.0050	<0.0050	<0.10 MI	<0.0050	0.0055	<0.0050	<0.0050	<0.0050	0.0079	0.020	<0.0050
Phenanthrene	µg/g	7.8[A]	0.016	0.77	0.011	0.038	0.013	1.6	0.013	0.93	0.012	0.045	0.091	**68%**	0.0080	0.016	nc	0.74	<0.0050	<0.0050	0.014	0.029	0.038	<0.0050	<0.0050	0.61	<0.0050	0.027	<0.0050	0.088	<0.0050	0.017	0.024	<0.0050
Pyrene	µg/g	78[A]	0.029	0.23	0.016	0.014	0.011	0.10	0.017	0.14	0.012	0.031	0.033	6%	0.011	0.023	nc	0.73	<0.0050	<0.0050	0.019	<0.0050	<0.020	<0.0050	<0.0050	0.031	<0.0050	0.069	<0.0050	0.016	<0.0050	<0.0050	<0.010	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1681		TH1682		TH1683	TH1684	TH1685		TH1686	TH1687		TH1688			TH1689		TH1690		TH1691		TH1692		TH1693			TH1694			TH1695	
Sample Date			10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14		10-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14		13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14
Sample ID			TH1681-1	TH1681-4	TH1682-1	TH1682-4	TH1683-1	TH1684-1	TH1685-1	TH1685-3	TH1686-1	TH1687-1	TH1687-4	TH1688-2	DUP401		TH1688-4	TH1689-2	TH1689-3	TH1690-2	TH1690-4	TH1691-2	TH1691-4	TH1692-2	TH1692-4	TH1693-2	DUP402		TH1693-4	TH1694-2	TH1694-4	TH1695-2	TH1695-4
Sample Depth			0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	1.2 - 1.7 m	0 - 0.6 m	0 - 0.6 m	1.8 - 2.3 m	0.6 - 1.2 m	0.6 - 1.2 m		1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	0.6 - 1.2 m		1.8 - 2.3 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B405052	B405052	B405052	B405052	B405082	B405082	B405082	B405082	B405082	B405082	B405082	B405072	B405072		B405072	B406060	B406060	B406060	B406060	B406060	B406060	B406060	B406060	B406016	B406016		B406016	B406016	B406016	B406016	B406016
Laboratory Sample ID			UN3803	UN3804	UN3805	UN3806	UN3933	UN3934	UN3935	UN3936	UN3937	UN3938	UN3941	UN3896	UN3897		UN3898	UN7756	UN7757	UN7758	UN7760	UN7761	UN7762	UN7763	UN7764	UN7601	UN7602		UN7603	UN7604	UN7606	UN7607	UN7608
Sample Type	Units	Ontario SCS													Field Duplicate	RPD (%)											RPD (%)					
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.0050	<0.5	<0.5	<0.0050	<0.0050	0.012	0.0051	nc	<0.0050	<0.0050	<0.0050	<0.0050	1.1	<0.0050	<0.0050	<0.0050	0.047	<0.0050	<0.0050	nc	<0.50 MI	<0.0050	<0.010 MI	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	***<0.5***	***<0.5***	***<0.5***	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	0.0087	0.0079	nc	<0.0050	<0.0050	<0.0050	<0.0050	0.11	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.0050	nc	<0.050 MI	<0.0050	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.0050	<0.5	<0.5	<0.0050	<0.0050	0.083	0.071	16%	<0.0050	<0.0050	<0.0050	0.019	0.12	<0.0050	<0.0050	<0.0050	0.018	<0.0050	<0.0050	nc	0.098	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	0.012	<0.5	<0.5	<0.5	<0.0050	<0.5	<0.5	0.0053	<0.0050	<0.020 MI	<0.020 MI	nc	<0.0050	<0.0050	<0.0050	0.0088	<0.0050	<0.0050	<0.0050	0.010	0.0083	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	0.014	***<0.5***	***<0.5***	***<0.5***	<0.0050	***<0.5***	***<0.5***	0.0073	<0.0050	0.012	0.012	nc	<0.0050	<0.0050	<0.0050	0.0099	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	<0.0050	<0.0050	0.018	<0.5	<0.5	<0.5	<0.0050	<0.5	<0.5	0.016	<0.0050	0.011	0.012	nc	<0.0050	<0.0050	<0.0050	0.019	<0.0050	<0.0050	<0.0050	0.026	0.010	<0.0050	<0.0050	nc	<0.0050	0.0089	<0.0050	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	0.023	<0.5	<0.5	<0.5	<0.0050	<0.5	<0.5	0.010	<0.0050	0.10	0.12	18%	<0.0050	<0.0050	<0.0050	0.044	<0.0050	<0.0050	<0.0050	0.020	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0063	<0.0050	<0.0050	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	0.0057	<0.5	<0.5	<0.5	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0073	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	0.011	<0.5	<0.5	<0.5	<0.0050	<0.5	<0.5	0.0080	<0.0050	0.0076	0.0062	nc	<0.0050	<0.0050	0.0056	0.0072	<0.0050	<0.0050	<0.0050	0.015	0.023	<0.0050	<0.0050	nc	<0.0050	0.0057	<0.0050	<0.0050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	***<0.5***	***<0.5***	***<0.5***	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	0.015	<0.5	<0.5	<0.5	<0.0050	<0.5	<0.5	0.013	<0.0050	0.012	0.011	nc	<0.0050	<0.0050	<0.0050	0.011	0.019	<0.0050	<0.0050	0.024	0.021	<0.0050	<0.0050	nc	0.012	0.0076	<0.0050	<0.0050	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	0.7	<0.5	<0.5	<0.0050	<0.5	<0.5	<0.0050	<0.0050	0.015	0.011	nc	<0.0050	<0.0050	<0.0050	<0.0050	1.1	<0.0050	<0.0050	<0.0050	0.13	<0.0050	<0.0050	nc	0.36	<0.0050	0.0096	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	0.011	***<0.5***	***<0.5***	***<0.5***	<0.0050	***<0.5***	***<0.5***	0.0094	<0.0050	0.014	0.014	nc	<0.0050	<0.0050	<0.0050	0.019	<0.0050	<0.0050	<0.0050	0.021	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{t3}$[A]	<0.0071	<0.0071	<0.0071	**6.2[A]**	<0.71	<0.71	0.027	<0.71	<0.71	<0.0071	<0.0071	0.072	0.044	**48%**	<0.0071	<0.0071	<0.0071	0.018	**5.5[A]**	<0.0071	<0.0071	0.029	**3.9[A]**	<0.0071	<0.0071	nc	1.1	0.013	<0.0071	<0.0071	0.33
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	<0.0050	<0.0050	<0.0050	6.2	<0.5	<0.5	0.015	<0.5	<0.5	<0.0050	<0.0050	0.026	0.017	nc	<0.0050	<0.0050	<0.0050	0.0077	5.5	<0.0050	<0.0050	0.010	1.5	<0.0050	<0.0050	nc	0.85	0.0051	<0.0050	<0.0050	0.099
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	<0.0050	<0.0050	0.0052	<0.5	<0.5	<0.5	0.012	<0.5	<0.5	<0.0050	<0.0050	0.047	0.027	**54%**	<0.0050	<0.0050	<0.0050	0.010	0.0094	<0.0050	<0.0050	0.019	2.5	<0.0050	<0.0050	nc	0.23	0.0076	<0.0050	<0.0050	0.23
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	<0.0050	<0.5	<0.5	<0.5	0.0059	<0.5	<0.5	<0.0050	<0.0050	0.014	0.0079	nc	<0.0050	<0.0050	<0.0050	0.0072	<0.50 MI	<0.0050	<0.0050	0.013	<0.10 MI	<0.0050	<0.0050	nc	<0.20 MI	<0.0050	<0.0050	<0.0050	0.72
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	0.0094	1.3	<0.5	<0.5	0.0082	<0.5	<0.5	0.0060	<0.0050	0.069	0.025	**94%**	0.013	<0.0050	0.014	0.014	2.4	<0.0050	<0.0050	0.021	0.34	<0.0050	<0.0050	nc	0.69	0.0076	0.0081	<0.0050	0.0084
Pyrene	µg/g	78[A]	<0.0050	<0.0050	0.015	<0.5	<0.5	<0.5	<0.0050	<0.5	<0.5	0.011	<0.0050	0.019	0.018	nc	<0.0050	<0.0050	<0.0050	0.015	0.027	<0.0050	<0.0050	0.021	0.024	<0.0050	<0.0050	nc	0.012	0.0070	<0.0050	<0.0050	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1696		TH1697		TH1698		TH1699		TH1705		TH1706		TH1707		TH1708		TH1709		TH1710		TH1711		TH1712		TH1713		TH1714		TH1715		TH1716	
Sample Date			13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14
Sample ID			TH1696-2	TH1696-4	TH1697-2	TH1697-4	TH1698-2	TH1698-4	TH1699-1	TH1699-4	TH1705-1	TH1705-4	TH1706-2	TH1706-4	TH1707-2	TH1707-5	TH1708-2	TH1708-4	TH1709-2	TH1709-4	TH1710-2	TH1710-5	TH1711-2	TH1711-4	TH1712-1	TH1712-4	TH1713-2	TH1713-4	TH1714-1	TH1714-4	TH1715-2	TH1715-4	TH1716-2	TH1716-4
Sample Depth			0.6 - 1.2 m	1.8 - 2.3 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.3 m	0.6 - 1.2 m	2.4 - 2.9 m	0.6 - 1.2 m	1.8 - 2.3 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 2.7 m	0.6 - 1.2 m	1.8 - 2.3 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.3 m	0.6 - 1.2 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B406016	B406016	B405904	B405904	B405904	B405904	B405904	B405904	B405904	B405904	B405949	B405949	B405949	B405949	B405949	B405949	B405949	B405949	B405987	B405987	B405987	B405987	B405987	B405987	B407091	B407091	B407031	B407031	B407031	B407031	B407031	B407031
Laboratory Sample ID			UN7609	UN7610	UN7256	UN7259	UN7260	UN7261	UN7262	UN7263	UN7264	UN7265	UN7391	UN7392	UN7393	UN7394	UN7395	UN7396	UN7397	UN7399	UN7477	UN7478	UN7479	UN7480	UN7481	UN7482	UO3103	UO3105	UO2811	UO2812	UO2813	UO2814	UO2815	UO2817
Sample Type	Units	Ontario SCS																																
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0087	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.014	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0061	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.019	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.010 MI	0.0099	0.024	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.025	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0067	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0078	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	0.0092	<0.0050	0.0070	0.017	0.035	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050	<0.0050	<0.0050	0.016	<0.0050	<0.0050	<0.0050	0.0069	<0.0050	<0.0050	<0.0050	0.030	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	0.010	<0.0050	0.024	0.019	0.038	<0.0050	0.0062	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.018	<0.0050	<0.0050	<0.0050	0.017	<0.0050	<0.0050	<0.0050	0.0069	<0.0050	<0.0050	<0.0050	0.037	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	0.014	<0.0050	0.012	0.025	0.052	<0.0050	0.0088	<0.0050	<0.0050	<0.0050	0.0057	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.028	<0.0050	<0.0050	<0.0050	0.027	<0.0050	<0.0050	<0.0050	0.012	<0.0050	<0.0050	<0.0050	0.053	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	0.0092	<0.0050	0.046	0.026	0.080	<0.0050	0.011	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	<0.0050	0.015	<0.0050	0.014	<0.0050	<0.0050	<0.0050	0.020	<0.0050	<0.0050	<0.0050	0.011	<0.0050	<0.0050	<0.0050	0.039	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	0.0051	<0.0050	<0.0050	0.0068	0.017	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0081	<0.0050	<0.0050	<0.0050	0.0073	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	0.0092	<0.0050	0.026	0.016	0.028	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0069	<0.0050	<0.0050	<0.0050	0.0052	0.017	<0.0050	<0.0050	<0.0050	0.018	<0.0050	<0.0050	<0.0050	0.0074	<0.0050	<0.0050	<0.0050	0.030	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.0054	<0.0050	0.0079	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0067	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	0.020	<0.0050	0.0086	0.029	0.043	<0.0050	0.0078	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.036	<0.0050	<0.0050	<0.0050	0.034	<0.0050	<0.0050	<0.0050	0.016	<0.0050	<0.0050	<0.0050	0.059	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0082	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.045	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	0.0076	<0.0050	0.0080	0.023	0.036	<0.0050	0.0052	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0088	<0.0050	0.014	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.016	<0.0050	<0.0050	<0.0050	0.0074	<0.0050	<0.0050	<0.0050	0.033	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{t3}[A]	<0.0071	0.044	<0.0071	<0.0071	<0.0071	<0.0071	0.17	<0.0071	0.015	0.040	<0.0071	<0.0071	0.013	0.018	<0.0071	0.14	0.16	<0.0071	0.028	<0.0071	<0.0071	<0.0071	0.018	<0.0071	<0.0071	0.041	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	<0.0050	0.033	<0.0050	<0.0050	<0.0050	<0.0050	0.060	<0.0050	0.0052	0.013	<0.0050	<0.0050	0.0052	0.013	<0.0050	0.045	0.051	<0.0050	0.0094	<0.0050	<0.0050	<0.0050	0.0073	<0.0050	<0.0050	0.015	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	<0.0050	0.011	<0.0050	<0.0050	<0.0050	<0.0050	0.11	<0.0050	0.0098	0.027	<0.0050	<0.0050	0.0078	0.0050	<0.0050	0.092	0.11	<0.0050	0.018	<0.0050	<0.0050	<0.0050	0.011	<0.0050	<0.0050	0.027	<0.0050	<0.0050	<0.0050	<0.0050	0.0067	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	0.066	<0.0050	<0.0050	<0.0050	<0.0050	0.066	<0.0050	0.0062	0.11	<0.0050	<0.010 MI	<0.0050	0.044	<0.0050	0.17	0.048	<0.0050	0.013	<0.0050	<0.0050	<0.0050	0.0061	<0.0050	<0.0050	0.071	<0.0050	<0.0050	<0.0050	<0.0050	0.050	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.0050	0.0052	0.0076	0.0095	0.0059	0.014	0.037	<0.0050	0.0067	<0.0050	<0.0050	<0.0050	0.0084	0.037	<0.0050	0.0065	0.020	0.0078	0.018	<0.0050	<0.0050	<0.0050	0.020	<0.0050	<0.0050	<0.0050	0.013	<0.0050	<0.0050	0.0056	0.030	<0.0050
Pyrene	µg/g	78[A]	<0.0050	<0.0050	0.017	<0.0050	0.0080	0.031	0.040	<0.0050	0.0072	<0.0050	<0.0050	<0.0050	0.0068	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.028	<0.0050	<0.0050	<0.0050	0.027	<0.0050	<0.0050	<0.0050	0.015	<0.0050	<0.0050	<0.0050	0.051	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1717		TH1718				TH1719		TH1720		TH1721		TH1722		TH1723		TH1724			TH1725			TH1726				TH1727		TH1728	
Sample Date			14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14		14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14			14-Jan-14	14-Jan-14		14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14		14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14
Sample ID			TH1717-2	TH1717-4	TH1718-2	TH1718-4	DUP404		TH1719-2	TH1719-5	TH1720-1	TH1720-4	TH1721-1	TH1721-6	TH1722-2	TH1722-3	TH1723-1	TH1723-3	TH1724-1	DUP407		TH1724-3	TH1725-1	DUP408		TH1725-3	TH1726-2	TH1726-4	DUP409		TH1727-2	TH1727-5	TH1728-2	TH1728-6
Sample Depth			0.6 - 1.2 m	1.8 - 2.3 m	0.6 - 1.2 m	1.8 - 2.3 m	1.8 - 2.3 m		0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	3.1 - 3.7 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	0 - 0.6 m		1.2 - 1.8 m	0 - 0.6 m	0 - 0.6 m		1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.1 m	1.8 - 2.1 m		0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	3.1 - 3.7 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B407031	B407031	B407091	B407091	B407091		B407091	B407091	B407103	B407103	B407103	B407103	B407103	B407103	B407123	B407123	B407123	B407123		B407123	B407123	B407123		B407123	B407056	B407056	B407056		B407056	B407056	B407056	B407056
Laboratory Sample ID			UO2818	UO2819	UO3097	UO3098	UO3099		UO3100	UO3102	UO3131	UO3132	UO3134	UO3137	UO3138	UO3139	UO3196	UO3197	UO3198	UO3199		UO3200	UO3201	UO3202		UO3203	UO2972	UO2973	UO2974		UO2975	UO2976	UO2977	UO2980
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)												Field Duplicate	RPD (%)			Field Duplicate	RPD (%)				Field Duplicate	RPD (%)				
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	0.056	<0.0050	0.010	0.15	nc	<0.0050	<0.0050	0.0090	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.056	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.037	0.041	10%	<0.0050	0.019	0.0057	0.038
Acenaphthylene	µg/g	0.17[A]	<0.0050	0.012	<0.0050	<0.0050	<0.050 MI	nc	<0.0050	<0.0050	0.085	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.029	0.029	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.010 MI	0.0063	nc	<0.0050	<0.010 MI	<0.010 MI	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	0.015	<0.0050	<0.0050	0.037	nc	<0.0050	<0.0050	0.20	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0074	0.093	0.0069	0.025	nc	0.013	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.011	0.013	nc	0.011	0.022	0.015	0.022
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.044	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.014	0.066	0.015	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.020	<0.0050	0.029	0.011
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.075	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.041	0.056	0.013	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.022	<0.0050	0.036	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	<0.0050	0.0061	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.14	<0.0050	0.0065	<0.0050	<0.0050	<0.0050	0.042	0.067	0.020	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.028	0.0067	0.029	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.15	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.045	0.034	0.013	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.012	<0.0050	<0.0050	nc	0.045	<0.0050	0.14	0.0071
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.035	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.012	0.022	0.0069	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.0083	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.042	<0.0050	0.0059	0.0061	<0.0050	<0.0050	0.0079	0.064	0.014	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.019	0.030	0.030	0.014
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.016	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0074	0.0080	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.010 MI	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	0.010	<0.0050	<0.0050	0.0064	nc	<0.0050	<0.0050	0.093	<0.0050	0.0081	<0.0050	<0.0050	<0.0050	0.0069	0.17	0.032	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.035	0.0081	0.011	0.0051
Fluorene	µg/g	69[A]	<0.0050	0.090	<0.0050	0.039	0.28	**151%**	<0.0050	<0.0050	<0.020 MI	0.0059	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.20	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.016	0.040	nc	<0.0050	0.041	0.021	0.022
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.11	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.043	0.035	0.011	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0059	<0.0050	<0.0050	nc	0.023	<0.0050	0.027	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	<0.0071	0.16	<0.0071	0.34	**3.6[A]**	**165%**	<0.0071	0.11	0.49	0.38	<0.0071	0.023	<0.0071	<0.0071	<0.0071	0.25	0.016	<0.0071	nc	<0.0071	<0.0071	<0.0071	nc	<0.0071	<0.0071	<0.0071	<0.0071	nc	0.074	0.080	0.17	0.017
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	0.16	<0.0050	0.16	1.7	**166%**	<0.0050	0.042	0.29	0.12	<0.0050	0.014	<0.0050	0.0064	<0.0050	0.24	0.0069	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.031	0.056	0.087	0.011
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.010 MI	<0.0050	0.18	1.9	**165%**	<0.0050	0.064	0.20	0.25	<0.0050	0.0098	<0.0050	<0.0050	<0.0050	0.017	0.0093	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0055	<0.0050	<0.0050	nc	0.043	0.024	0.083	0.0056
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	<0.0050	0.020	0.34	nc	<0.0050	0.046	0.14	0.34	<0.0050	0.035	<0.0050	<0.010 MI	<0.0050	<0.050 MI	0.0064	<0.0050	nc	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.050 MI	<0.050 MI	nc	0.019	<0.0050	0.047	0.010
Phenanthrene	µg/g	7.8[A]	<0.0050	0.14	<0.0050	0.074	0.57	**154%**	<0.0050	0.022	0.062	0.019	0.0065	0.042	<0.0050	<0.0050	<0.0050	0.33	0.025	<0.0050	nc	0.012	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.022	0.075	nc	0.038	0.23	0.15	0.038
Pyrene	µg/g	78[A]	<0.0050	0.010	<0.0050	<0.0050	0.013	nc	<0.0050	<0.0050	0.13	<0.0050	0.0075	<0.0050	<0.0050	<0.0050	0.018	0.13	0.027	<0.0050	nc	0.0079	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.042	0.059	0.060	0.051

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1729		TH1730		TH1731		TH1732		TH1733			TH1734			TH1800A			TH1801A			TH1802A		TH1803A		TH1804A		TH1805A			
Sample Date			14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	15-Jan-14	15-Jan-14	15-Jan-14	15-Jan-14	15-Jan-14	15-Jan-14		15-Jan-14	25-Feb-15	25-Feb-15	6-Mar-15	6-Mar-15		6-Mar-15	4-Mar-15	4-Mar-15	4-Mar-15	4-Mar-15	5-Mar-15	5-Mar-15	5-Mar-15	5-Mar-15		5-Mar-15
Sample ID			TH1729-2	TH1729-6	TH1730-2	TH1730-4	TH1731-2	TH1731-7	TH1732-1	TH1732-5	TH1733-1	TH1733-4	TH1734-2	DUP411		TH1734-4	TH1800A-1	TH1800A-5	TH1801A-1	DUP4		6-Mar-15 TH1801A-4B	TH1802A-1	TH1802A-5	TH1803A-1	TH1803A-5	TH1804A-2	TH1804A-5	TH1805A-1	DUP3		TH1805A-4
Sample Depth			0.6 - 1.2 m	3.1 - 3.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	3.7 - 4 m	0 - 0.6 m	2.4 - 2.6 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	0.6 - 1.2 m		1.8 - 2.4 m	0 - 0.3 m	3 - 3.3 m	0 - 0.3 m	0 - 0.3 m		2.6 - 2.9 m	0 - 0.3 m	3 - 3.3 m	0.3 - 0.6 m	3 - 3.3 m	1 - 1.3 m	3.1 - 3.4 m	0 - 0.3 m	0 - 0.3 m		2.3 - 2.6 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B407102	B407102	B407102	B407102	B407102	B407102	B407648	B407648	B407648	B407648	B407648	B407648		B407648	B534256	B534256	B540941	B540941		B540941	B539148	B539148	B539148	B539148	B540300	B540300	B541004	B541004		B541004
Laboratory Sample ID			UO3122	UO3124	UO3125	UO3126	UO3127	UO3129	UO5780	UO5782	UO5783	UO5784	UO5785	UO5786		UO5787	ZQ9059	ZQ9062	ZU3834	ZU3835		ZU3839	ZT1915	ZT1917	ZT1918	ZT1922	ZT9314	ZT9317	ZU4116	ZU4117		ZU4119
Sample Type	Units	Ontario SCS												Field Duplicate	RPD (%)					Field Duplicate	RPD (%)									Field Duplicate	RPD (%)	
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	0.014	<0.010 MI	<0.0050	0.084	0.13	<0.0050	6.5	0.010	1.8	nc	2.9	<0.010	0.0080	<0.020	0.021	nc	0.0076	<0.0050	0.046	4.7	0.0062	<0.0050	0.11	<0.020	<0.020	nc	0.034
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	0.028	0.0054	<0.0050	0.025	0.018	0.015	**0.68[A]**	0.035	**0.30[A]**	**158%**	**0.50[A]**	<0.010	<0.0050	<0.020	<0.020	nc	<0.0050	<0.0050	0.0059	**0.65[A]**	<0.0050	0.0068	0.0098	0.080	0.084	nc	0.016
Anthracene	µg/g	0.74[A]	0.0092	<0.0050	<0.0050	0.052	0.032	<0.0050	0.26	0.070	0.014	**3.3[A]**	0.035	**1.6[A]**	**191%**	**3.4[A]**	0.035	<0.0050	0.033	0.039	nc	0.011	<0.0050	0.011	**1.2[A]**	<0.0050	0.011	0.11	<0.020	<0.020	nc	0.052
Benzo(a)anthracene	µg/g	0.63[A]	0.023	<0.0050	<0.0050	<0.050 MI	0.11	<0.0050	0.49	0.015	0.013	**1.1[A]**	0.082	**0.97[A]**	**169%**	**1.2[A]**	**1.4[A]**	<0.0050	0.13	0.16	21%	<0.0050	<0.0050	<0.0050	0.45	<0.0050	0.032	0.12	<0.020	<0.020	nc	0.026
Benzo(a)pyrene	µg/g	0.3[A]	0.029	<0.0050	<0.0050	0.032	0.11	<0.0050	**0.35[A]**	0.0086	0.018	**0.60[A]**	0.098	**0.65[A]**	**148%**	**0.69[A]**	**1.6[A]**	<0.0050	0.13	0.15	14%	<0.0050	<0.0050	<0.0050	0.20	<0.0050	0.042	0.062	<0.020	<0.020	nc	0.022
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	0.045	<0.0050	<0.0050	0.017	0.10	<0.0050	0.47	0.012	0.025	0.58	0.12	0.47	**119%**	0.56	**2.3[A]**	<0.0050	0.18	0.20	11%	<0.0050	0.0083	<0.0050	0.37	<0.0050	0.050	0.086	<0.020	<0.020	nc	0.025
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.032	<0.0050	0.0060	0.082	0.074	<0.0050	0.23	0.0053	0.083	0.37	0.12	0.49	**121%**	0.43	0.91	<0.0050	0.10	0.10	0%	<0.0050	0.0067	<0.0050	0.20	<0.0050	0.062	0.032	0.19	0.21	10%	0.014
Benzo(k)fluoranthene	µg/g	0.78[A]	0.013	<0.0050	<0.0050	<0.0050	0.036	<0.0050	0.17	<0.0050	0.0068	0.14	0.039	0.073	nc	0.065	0.77	<0.0050	0.059	0.068	nc	<0.0050	<0.0050	<0.0050	0.10	<0.0050	0.016	0.031	<0.020	<0.020	nc	0.0073
Chrysene	µg/g	7.8[A]	0.038	<0.0050	<0.0050	0.061	0.089	0.0063	0.41	0.020	0.010	1.2	0.076	1.1	**174%**	1.8	1.2	<0.0050	0.12	0.13	8%	0.0076	0.0057	0.0079	0.44	0.0053	0.026	0.094	<0.020	<0.020	nc	0.026
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.0054	<0.0050	<0.0050	<0.0050	0.015	<0.0050	0.047	<0.0050	<0.0050	0.076	0.019	0.065	nc	0.059	**0.24[A]**	<0.0050	<0.020	<0.020	nc	<0.0050	<0.0050	<0.0050	<0.10	<0.0050	0.0074	0.0077	<0.020	<0.020	nc	<0.0050
Fluoranthene	µg/g	0.69[A]	0.046	<0.0050	<0.0050	0.016	0.14	<0.0050	**1.2[A]**	0.043	0.013	**1.8[A]**	0.11	**1.6[A]**	**174%**	**2.1[A]**	**1.1[A]**	<0.0050	0.30	0.38	24%	<0.0050	0.0083	0.0069	**1.9[A]**	<0.0050	0.065	0.26	<0.020	<0.020	nc	0.074
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	0.034	0.016	<0.0050	0.097	0.14	<0.0050	6.0	0.011	2.0	nc	5.5	0.014	0.0065	<0.020	<0.020	nc	0.021	<0.0050	0.052	5.3	0.011	0.0079	0.20	<0.020	<0.020	nc	0.082
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.027	<0.0050	<0.0050	0.031	0.061	<0.0050	0.22	<0.0050	0.027	0.24	0.094	0.25	**91%**	0.21	**1.1[A]**	<0.0050	0.10	0.10	0%	<0.0050	0.0052	<0.0050	0.10	<0.0050	0.044	0.030	0.12	0.11	9%	0.016
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	0.022	<0.0071	0.015	0.086	0.17	<0.0071	0.19	0.41	0.042	**31[A]**	0.17	**9.7[A]**	**193%**	**46[A]**	0.27	0.028	<0.028	<0.028	nc	0.11	<0.0071	0.98	**270[A]**	0.27	0.024	**5.6[A]**	<0.028	<0.028	nc	1.0
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.011	<0.0050	0.0070	0.036	0.075	<0.0050	0.069	0.36	0.016	28	0.080	4.5	**193%**	19	0.11	0.028	<0.020	<0.020	nc	0.11	<0.0050	0.37	100	0.19	0.012	2.1	<0.020	<0.020	nc	0.48
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.011	<0.0050	0.0085	0.050	0.095	<0.0050	0.12	0.043	0.026	2.9	0.091	5.2	**193%**	27	0.16	<0.0050	<0.020	0.025	nc	<0.0050	<0.0050	0.62	170	0.086	0.012	3.4	<0.020	<0.020	nc	0.52
Naphthalene	µg/g	0.75[A]	0.0054	<0.0050	<0.0050	0.027	0.085	<0.0050	0.067	0.0096	0.013	0.44	0.046	0.40	**159%**	0.41	0.093	0.026	<0.020	<0.020	nc	<0.010 MI	<0.0050	0.086	**80[A]**	0.075	0.0079	**1.7[A]**	<0.020	<0.020	nc	0.10
Phenanthrene	µg/g	7.8[A]	0.029	<0.0050	0.012	0.025	0.087	0.0073	0.95	0.40	0.016	**16[A]**	0.12	3.2	**186%**	**18[A]**	0.080	0.029	0.16	0.22	32%	0.093	0.0078	0.14	**9.8[A]**	0.083	0.050	0.52	<0.020	<0.020	nc	0.22
Pyrene	µg/g	78[A]	0.041	<0.0050	0.010	0.076	0.16	<0.0050	0.93	0.048	0.018	4.2	0.12	5.6	**192%**	6.8	1.4	<0.0050	0.24	0.31	25%	0.016	0.0088	0.012	2.2	0.0067	0.063	0.23	<0.020	<0.020	nc	0.053

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP1-2016					TP2-2016					TP3-2016				TP4-2016			TP5-2016			TP1	
Sample Date			8-Dec-16	8-Dec-16	8-Dec-16		8-Dec-16	5-Dec-16	5-Dec-16	5-Dec-16		5-Dec-16	5-Dec-16	5-Dec-16	5-Dec-16		13-Dec-16	13-Dec-16	13-Dec-16	13-Dec-16	13-Dec-16	13-Dec-16	2-May-13	2-May-13
Sample ID			TP1-0.5	TP1-2.0	DUP6		TP1-2.5	TP2-0.5	TP2-2.0	DUP4		TP2-3.0	TP3-0.5	TP3-2.0	TP3-3.0		TP4-0.5	TP4-2.5	TP4-3.0	TP5-0.5	TP5-2.5	TP5-3.0	TP1A-0.5	TP1A-2.0
Sample Depth			0.5 m	2 m	2 m		2.5 m	0.5 m	2 m	2 m		3 m	0.5 m	2 m	3 m		0.5 m	2.5 m	3 m	0.5 m	2.5 m	3 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B6Q9411	B6Q9411	B6Q9411		B6Q9411	B6Q5066	B6Q5066	B6Q5066		B6Q5066	B6Q5066	B6Q5069	B6Q5066		B6R2433	B6R2433	B6R2433	B6R2433	B6R2433	B6R2433	B367769	B367769
Laboratory Sample ID			DPK574	DPK575	DPK577		DPK576	DOQ961	DOQ962	DOQ963		DOQ964	DOQ965	DOQ970	DOQ966		DQA361	DQA362	DQA363	DQA364	DQA365	DQA366	RK1432	RK1434
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)				Field Duplicate	RPD (%)													
Polycyclic Aromatic Hydrocarbons																								
Acenaphthene	µg/g	58[A]	<0.0050	0.0051	<0.0050	nc	<0.0050	<0.0050	0.014	0.0086	nc	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.03	<0.03
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0069	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.05	<0.05
Anthracene	µg/g	0.74[A]	<0.0050	0.0054	0.0055	nc	<0.0050	<0.0050	0.021	0.021	nc	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.03	<0.03
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.047	0.035	29%	<0.0050	<0.0050	<0.0050	<0.0050		0.017	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.05	<0.05
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.041	0.027	**41%**	<0.0050	0.0053	<0.0050	<0.0050		0.019	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.05	<0.05
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	0.0054	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.071	0.041	**54%**	<0.0050	0.0082	<0.0050	<0.0050		0.030	0.0062	<0.0050	0.0054	<0.0050	<0.0050	<0.1	<0.1
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.0052	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.046	0.025	**59%**	<0.0050	0.0053	<0.0050	<0.0050		0.021	0.0059	<0.0050	<0.0050	<0.0050	<0.0050	<0.1	<0.1
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.025	0.014	nc	<0.0050	<0.0050	<0.0050	<0.0050		0.0095	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.03	<0.03
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.044	0.030	**38%**	<0.0050	<0.0050	<0.0050	<0.0050		0.017	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.05	<0.05
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.010	0.0051	nc	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.05	<0.05
Fluoranthene	µg/g	0.69[A]	0.0074	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.13	0.11	17%	<0.0050	0.0083	<0.0050	<0.0050		0.036	0.0090	<0.0050	0.0059	0.0057	<0.0050	<0.05	<0.05
Fluorene	µg/g	69[A]	<0.0050	<0.010 MI	<0.010 MI	nc	<0.0050	<0.0050	<0.020 MI	0.014	nc	<0.0050	<0.0050	<0.0050	<0.0050		<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.03	<0.03
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.046	0.026	**56%**	<0.0050	0.0052	<0.0050	<0.0050		0.019	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.08	<0.08
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	<0.0071	0.36	0.46	24%	0.016	<0.0071	0.33	0.34	3%	<0.0071	<0.0071	0.045	<0.0071		<0.0071	0.071	<0.0071	<0.0071	0.55	<0.0071	<0.042	0.50
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	0.27	0.31	14%	0.0082	<0.0050	0.27	0.25	8%	<0.0050	<0.0050	0.031	<0.0050		<0.0050	0.028	<0.0050	<0.0050	0.19	<0.0050	<0.03	0.19
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	0.091	0.16	**55%**	0.0074	<0.0050	0.068	0.086	23%	<0.0050	<0.0050	0.013	<0.0050		<0.0050	0.042	<0.0050	<0.0050	0.37	<0.0050	<0.03	0.31
Naphthalene	µg/g	0.75[A]	<0.0050	0.074	0.12	**47%**	0.0054	<0.0050	<0.20 MI	<0.10 MI	nc	<0.0050	<0.0050	0.015	<0.0050		<0.0050	0.021	<0.0050	<0.0050	0.29	<0.0060 MI	<0.03	0.16
Phenanthrene	µg/g	7.8[A]	<0.0050	0.017	0.017	nc	<0.0050	<0.0050	0.082	0.081	1%	<0.0050	<0.0050	0.0081	<0.0050		0.018	0.0080	<0.0050	<0.0050	0.0064	<0.0050	<0.05	<0.05
Pyrene	µg/g	78[A]	0.0067	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.097	0.086	12%	<0.0050	0.0082	<0.0050	<0.0050		0.035	0.010	<0.0050	0.0086	0.0057	<0.0050	<0.05	<0.05

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP2		TP3		TP4		TP5		TP6		TP7		TP8		TP9		TP10		TP11		TP12		TP13		TP14		TP15		TP16			
Sample Date			2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13		3-May-13
Sample ID			TP2A-0.5	TP2A-1.5	TP3B-0.8	TP3B-2.0	TP4A-0.5	TP4A-2.0	TP5A-0.5	TP5A-1.5	TP6A-1.0	TP6A-2.5	TP7A-0.5	TP7A-2.0	TP8A-0.5	TP8A-1.5	TP9A-0.5	TP9B-2.0	TP10B-0.5	TP10A-1.5	TP11A-0.5	TP11A-2.0	TP12A-0.5	TP12B-2.0	TP13A-1.0	TP13A-2.0	TP14A-0.5	TP14A-2.0	TP15A-1.0	TP15A-2.0	TP16A-1.0	DUP3		TP16A-2.0
Sample Depth			0.5 m	1.5 m	0.8 m	2 m	0.5 m	2 m	0.5 m	1.5 m	1 m	2.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	2 m	1 m	2 m	0.5 m	2 m	1 m	2 m	1 m	1 m		2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B367798	B367798	B367769	B367769	B367798	B367798	B367769	B367769	B367798	B367798	B368788	B368788	B368858	B368858	B368788	B368788	B368858	B368858	B368788	B368788	B368858	B368858	B368798	B368798	B368858	B368858	B368798	B368798	B368858	B368858		B368858
Laboratory Sample ID			RK1645	RK1647	RK1435	RK1437	RK1642	RK1644	RK1438	RK1440	RK1639	RK1641	RK5832	RK5835	RK6159	RK6162	RK5836	RK5838	RK6178	RK6164	RK5839	RK5841	RK6165	RK6167	RK5928	RK5930	RK6168	RK6170	RK5931	RK5933	RK6171	RK6173		RK6174
Sample Type	Units	Ontario SCS																														Field Duplicate	RPD (%)	
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.03	0.15	16	<0.03	<0.03	<0.03	<0.2 MI	0.11	<0.2	<0.03	<0.03	<0.03	0.032	0.0073	<0.03	<0.03	<0.0050	0.079	<0.03	0.07	0.046	0.12	<0.06	0.08	<0.2	<0.2	<0.06	<0.03	0.6	0.3	nc	<0.3
Acenaphthylene	µg/g	0.17[A]	<0.05	<0.05	***<5***	<0.05	<0.05	<0.05	***<0.3***	0.06	***<0.3***	<0.05	<0.05	<0.05	0.012	<0.0050	<0.05	<0.05	<0.0050	0.023	<0.05	<0.05	0.016	0.035	<0.1	<0.05	***<0.3***	***<0.3***	<0.1	<0.05	***<0.5***	***<0.5***	nc	***<0.5***
Anthracene	µg/g	0.74[A]	0.06	0.26	***<3***	<0.03	<0.03	<0.03	<0.2	<0.03	<0.2	<0.03	<0.03	<0.03	0.028	<0.0050	<0.03	<0.03	0.039	0.030	<0.03	0.14	0.044	0.046	0.06	0.04	<0.2	<0.2	<0.06	<0.03	<0.3	<0.3	nc	<0.3
Benzo(a)anthracene	µg/g	0.63[A]	0.19	0.32	***<5***	<0.05	<0.05	<0.05	<0.3	<0.05	<0.3	<0.05	<0.05	<0.05	0.074	0.0055	0.05	<0.05	0.026	0.015	<0.05	0.37	0.041	0.0081	<0.1	<0.05	<0.3	<0.3	<0.1	<0.05	0.6	<0.5	nc	<0.5
Benzo(a)pyrene	µg/g	0.3[A]	0.15	0.18	***<5***	<0.05	<0.05	<0.05	<0.3	<0.05	<0.3	<0.05	<0.05	<0.05	0.039	<0.0050	<0.05	<0.05	0.023	0.0092	<0.05	**0.33[A]**	0.030	<0.0050	<0.1	<0.05	<0.3	<0.3	<0.1	<0.05	***<0.5***	***<0.5***	nc	***<0.5***
Benzo(b/j)fluoranthene	µg/g	0.78$_{b,j}$[A]	0.2	0.3	***<10***	<0.1	<0.1	<0.1	<0.5	<0.1	<0.5	<0.1	<0.1	<0.1	0.063	0.0059	<0.1	<0.1	0.024	0.010	<0.1	0.4	0.041	<0.0050	<0.2	<0.1	<0.5	<0.5	<0.2	<0.1	***<1***	***<1***	nc	***<1***
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.1	<0.1	***<10***	<0.1	<0.1	<0.1	<0.5	<0.1	<0.5	<0.1	<0.1	<0.1	0.048	<0.0050	<0.1	<0.1	0.052	<0.0050	<0.1	<0.4 MI	0.023	<0.0050	<0.2	<0.1	<0.5	<0.5	<0.2	<0.1	<1	<1	nc	<1
Benzo(k)fluoranthene	µg/g	0.78[A]	0.09	0.11	***<3***	<0.03	<0.03	<0.03	<0.2	<0.03	<0.2	<0.03	<0.03	<0.03	0.019	<0.0050	<0.03	<0.03	0.0083	<0.0050	<0.03	0.19	0.012	<0.0050	<0.06	<0.03	<0.2	<0.2	<0.06	<0.03	<0.3	<0.3	nc	<0.3
Chrysene	µg/g	7.8[A]	0.16	0.23	<5	<0.05	<0.05	<0.05	<0.3	<0.05	<0.3	<0.05	<0.05	<0.05	0.067	0.0059	<0.05	<0.05	0.016	0.013	<0.05	0.36	0.043	0.011	<0.1	<0.05	<0.3	<0.3	<0.1	<0.05	<0.5	<0.5	nc	<0.5
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.05	<0.05	***<5***	<0.05	<0.05	<0.05	***<0.3***	<0.05	***<0.3***	<0.05	<0.05	<0.05	0.0087	<0.0050	<0.05	<0.05	0.0050	<0.0050	<0.05	<0.1 MI	<0.0050	<0.0050	<0.1	<0.05	***<0.3***	***<0.3***	<0.1	<0.05	***<0.5***	***<0.5***	nc	***<0.5***
Fluoranthene	µg/g	0.69[A]	0.41	**1.1[A]**	***<5***	<0.05	0.06	<0.05	<0.3	<0.05	<0.3	<0.05	<0.05	<0.05	0.18	0.018	0.10	<0.05	0.037	0.036	<0.05	**0.98[A]**	0.15	0.043	<0.1	0.05	<0.3	<0.3	<0.1	<0.05	<0.5	<0.5	nc	<0.5
Fluorene	µg/g	69[A]	<0.03	0.23	17	<0.03	<0.03	<0.03	<1 MI	0.28	<0.2	<0.03	<0.03	<0.03	0.062	<0.020 MI	<0.03	<0.03	<0.0050	0.16	<0.03	0.05	0.055	0.24	<0.06	0.20	<0.2	<0.2	<0.06	<0.03	0.7	0.6	nc	<0.3
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.1 MI	<0.1 MI	***<8***	<0.08	<0.08	<0.08	<0.4	<0.08	<0.4	<0.08	<0.08	<0.08	0.039	<0.0050	<0.1 MI	<0.08	0.037	<0.0050	<0.08	<0.4 MI	0.025	<0.0050	<0.2	<0.08	<0.4	<0.4	<0.2	<0.08	***<0.8***	***<0.8***	nc	***<0.8***
Methylnaphthalene (Total)	µg/g	3.4$_{1,3}$[A]	<0.042	0.19	**210[A]**	0.12	<0.042	0.53	**4.1[A]**	**4.0[A]**	0.77	0.047	0.17	<0.042	2.2	0.66	<0.042	<0.042	0.032	**6.2[A]**	<0.042	<0.042	2.4	**9.3[A]**	<0.085	3.4	<0.21	<0.21	<0.085	0.13	**8.8[A]**	**5.7[A]**	**43%**	0.48
Methylnaphthalene, 1-	µg/g	$_{1,3}$[A]	<0.03	0.11	130	0.07	<0.03	0.19	2.4	1.6	0.3	0.05	0.08	<0.03	0.87	0.24	<0.03	<0.03	0.014	2.4	<0.03	<0.03	0.90	3.7	<0.06	1.5	<0.2	<0.2	<0.06	0.13	6.1	4.1	39%	0.5
Methylnaphthalene, 2-	µg/g	$_{1,3}$[A]	<0.03	0.08	74	0.06	<0.03	0.33	1.6	2.4	0.4	<0.03	0.09	<0.03	1.3	0.42	<0.03	<0.03	0.018	3.8	<0.03	<0.03	1.5	5.6	0.07	1.9	<0.2	<0.2	<0.06	<0.03	2.7	1.6	**51%**	<0.3
Naphthalene	µg/g	0.75[A]	<0.03	0.05	***<20 MI***	<0.03	<0.03	0.31	0.5	0.24	0.3	<0.03	0.03	<0.03	**0.90[A]**	0.61	<0.03	<0.03	0.0057	**1.4[A]**	<0.03	<0.03	0.29	**1.5[A]**	<0.06	0.28	<0.2	<0.2	<0.06	<0.03	<0.3	<0.3	nc	<0.3
Phenanthrene	µg/g	7.8[A]	0.27	1.2	**21[A]**	0.06	<0.05	<0.05	1.4	0.49	<0.3	0.07	0.06	<0.05	0.27	0.033	0.05	<0.05	0.018	0.30	<0.05	0.61	0.33	0.57	<0.1	0.30	<0.3	<0.3	<0.1	0.07	2.5	1.9	nc	<0.5
Pyrene	µg/g	78[A]	0.36	0.94	<5	<0.05	0.05	<0.05	<0.3	<0.05	<0.3	<0.05	<0.05	<0.05	0.17	0.016	0.09	<0.05	0.033	0.032	<0.05	0.78	0.14	0.031	<0.1	0.05	<0.3	<0.3	0.1	<0.05	1.4	0.9	nc	<0.5

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP17		TP18		TP19		TP20		TP21		TP22		TP23	TP24			TP25	TP26		TP27	TP28		TP29		TP30		TP31				TP32	
Sample Date			6-May-13	6-May-13	3-May-13	3-May-13	6-May-13	6-May-13	6-May-13	6-May-13	6-May-13	6-May-13	6-May-13	6-May-13	6-May-13	6-May-13	6-May-13		6-May-13	6-May-13	6-May-13	7-May-13	7-May-13	7-May-13	7-May-13	7-May-13	7-May-13	7-May-13	7-May-13	7-May-13		7-May-13	7-May-13
Sample ID			TP17A-1.0	TP17A-2.0	TP18A-1.0	TP18B-2.0	TP19A-1.0	TP19A-2.0	TP20B-1.0	TP20A-2.0	TP21A-0.5	TP21A-1.5	TP22A-1.0	TP22A-1.5	TP23A-1.0	TP24A-0.5	DUP6		TP24A-2.0	TP25A-1.0	TP26B-0.5	TP26B-2.0	TP27A-0.5	TP28A-0.5	TP28A-1.5	TP29A-0.5	TP29A-1.5	TP30B-0.5	TP30B-1.5	TP31A-0.5	TP31A-1.5	DUP9		TP32A-0.5	TP32B-1.5
Sample Depth			1 m	2 m	1 m	2 m	1 m	2 m	1 m	2 m	0.5 m	1.5 m	1 m	1.5 m	1 m	0.5 m	0.5 m		2 m	1 m	0.5 m	2 m	0.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	1.5 m		0.5 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B368559	B368559	B368858	B368858	B368559	B368559	B368624	B368624	B368559	B368559	B368624	B368624	B368577	B368624	B368624		B368624	B368577	B368624	B368624	B369450	B369395	B369395	B369450	B369450	B369395	B369395	B369450	B369450	B369450		B369395	B369395
Laboratory Sample ID			RK4804	RK4806	RK6177	RK6176	RK4807	RK4809	RK5048	RK5047	RK4810	RK4812	RK5050	RK5051	RK4882	RK5052	RK5053		RK5055	RK4883	RK5056	RK5059	RK9511	RK9219	RK9221	RK9513	RK9515	RK9216	RK9218	RK9516	RK9518	RK9519		RK9222	RK9225
Sample Type	Units	Ontario SCS															Field Duplicate	RPD (%)														Field Duplicate	RPD (%)		
Polycyclic Aromatic Hydrocarbons																																			
Acenaphthene	µg/g	58[A]	<0.03	<0.03	<0.2	<0.2	<0.06	<0.03	0.014	0.21	<2	<0.03	0.85	0.29	<0.2	5.6	<1.0 MI	nc	0.060	0.4	<4.0 MI	0.16	<0.3	<0.0050	<0.0050	<3	<0.03	<0.0050	<0.050 MI	<0.0050	<0.050 MI	<0.050 MI	nc	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.05	<0.05	***<0.3***	***<0.3***	<0.1	<0.05	<0.0050	<0.050	***<3***	<0.05	***<0.50***	0.054	***<0.3***	***<2.5***	***<7.0 MI***	nc	<0.050	***<0.5***	***<1.0 MI***	<0.050	***<0.5***	<0.0050	<0.0050	***<5***	0.06	<0.0050	0.0086	<0.0050	0.026	0.020	nc	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.03	<0.03	<0.2	<0.2	0.11	<0.03	<0.0050	<0.050	***<2***	<0.03	<0.50	0.14	<0.2	**2.8[A]**	**2.7[A]**	nc	0.11	<0.3	**2.0[A]**	0.13	<0.3	<0.0050	<0.0050	***<3***	<0.03	0.034	0.019	0.0069	0.030	0.021	nc	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.05	<0.05	<0.3	<0.3	0.2	<0.05	<0.0050	<0.050	***<3***	<0.05	<0.50	<0.050	<0.3	**6.6[A]**	**0.90[A]**	nc	<0.050	<0.5	<0.50	<0.050	<0.5	<0.0050	<0.0050	***<5***	<0.05	0.016	<0.0050	<0.0050	0.0077	<0.0050	nc	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.05	<0.05	<0.3	<0.3	<0.1	<0.05	<0.0050	<0.050	***<3***	<0.05	***<0.50***	<0.050	<0.3	**8.2[A]**	**0.37[A]**	nc	<0.050	***<0.5***	***<0.50***	<0.050	***<0.5***	<0.0050	<0.0050	***<5***	<0.05	0.013	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	$0.78_{1/2}$[A]	<0.1	<0.1	<0.5	<0.5	<0.2	<0.1	<0.0050	<0.050	***<5***	<0.1	<0.50	<0.050	<0.5	**13[A]**	0.49	**185%**	<0.050	***<1***	<0.50	<0.050	***<1***	<0.0050	<0.0050	***<10***	<0.1	0.021	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.1	<0.1	<0.5	<0.5	<0.4 MI	<0.1	<0.0050	<0.050	<5	<0.1	<0.50	<0.050	<0.5	7.1	0.75	nc	<0.050	<1	<0.50	<0.050	<1	<0.0050	<0.0050	***<10***	<0.1	0.087	<0.0050	0.0093	<0.0050	<0.0050	nc	<0.0050	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.03	<0.03	<0.2	<0.2	<0.06	<0.03	<0.0050	<0.050	***<2***	<0.03	<0.50	<0.050	<0.2	**6.8[A]**	0.096	nc	<0.050	<0.3	<0.50	<0.050	<0.3	<0.0050	<0.0050	***<3***	<0.03	0.0060	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	<0.05	<0.05	<0.3	<0.3	0.2	<0.05	<0.0050	<0.050	<3	<0.05	<0.50	<0.050	<0.3	**8.6[A]**	0.91	nc	0.16	<0.5	<0.50	0.053	<0.5	<0.0050	<0.0050	<5	<0.05	0.013	0.0057	<0.0050	0.020	0.010	nc	<0.0050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.05	<0.05	***<0.3***	***<0.3***	<0.1	<0.05	<0.0050	<0.050	***<3***	<0.05	***<0.50***	<0.050	***<0.3***	**8.5[A]**	0.056	nc	<0.050	***<0.5***	***<0.50***	<0.050	***<0.5***	<0.0050	<0.0050	***<5***	<0.05	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.05	<0.05	<0.3	<0.3	<0.1	<0.05	<0.0050	<0.050	***<3***	<0.05	0.66	0.12	<0.3	**3.2[A]**	**3.3[A]**	nc	<0.050	<0.5	**1.3[A]**	0.17	<0.5	<0.0050	<0.0050	***<5***	<0.05	0.018	0.012	<0.0050	0.015	0.010	nc	<0.0050	<0.0050
Fluorene	µg/g	69[A]	<0.03	<0.03	0.5	<0.2	<0.06	<0.03	0.013	0.19	<2	<0.03	1.3	0.42	<0.2	11	12	nc	0.27	<1 MI	5.8	0.23	<0.3	<0.0050	<0.0050	<3	0.20	<0.0050	0.057	<0.0050	0.20	0.15	29%	<0.0050	0.011
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.08	<0.08	<0.4	<0.4	<0.2	<0.08	<0.0050	<0.050	***<4***	<0.08	***<0.50***	<0.050	<0.4	**7.5[A]**	0.12	nc	<0.050	***<0.8***	***<0.50***	<0.050	***<0.8***	<0.0050	<0.0050	***<8***	<0.08	0.021	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	$3.4_{\leq 3}$[A]	<0.042	<0.042	2.7	1.9	0.23	<0.042	0.25	**6.1[A]**	<2.1	<0.042	**30[A]**	**10[A]**	0.87	**530[A]**	**700[A]**	28%	**8.0[A]**	**4.2[A]**	**110[A]**	**5.1[A]**	<0.42	<0.0071	<0.0071	***<4.2***	**4.7[A]**	0.039	0.49	<0.0071	3.2	1.3	**84%**	<0.0071	0.79
Methylnaphthalene, 1-	µg/g	$_{\leq 3}$[A]	<0.03	<0.03	1.8	1.8	0.11	<0.03	0.15	4.7	<2	0.03	11	4.1	0.9	190	250	27%	3.3	4.2	47	1.9	<0.3	<0.0050	<0.0050	<3	4.4	0.014	0.30	<0.0050	3.1	1.3	**82%**	<0.0050	0.36
Methylnaphthalene, 2-	µg/g	$_{\leq 3}$[A]	<0.03	<0.03	0.9	<0.2	0.12	<0.03	0.10	1.4	<2	<0.03	19	6.3	<0.2	340	460	30%	4.7	<0.3	59	3.1	<0.3	<0.0050	<0.0050	<3	0.28	0.025	0.18	0.0051	0.085	<0.050 MI	nc	<0.0050	0.43
Naphthalene	µg/g	0.75[A]	<0.03	<0.03	<0.2	<0.2	<0.06	<0.03	0.016	<0.20 MI	***<2***	<0.03	**13[A]**	**2.2[A]**	<0.2	**210[A]**	**270[A]**	25%	**1.7[A]**	<0.3	**22[A]**	**1.2[A]**	<0.3	<0.0050	<0.0050	***<3***	<0.03	0.0093	0.045	<0.0050	<0.10 MI	0.047	nc	<0.0050	0.14
Phenanthrene	µg/g	7.8[A]	<0.05	<0.05	0.7	0.4	0.5	<0.05	0.024	0.23	<3	<0.05	2.8	0.91	0.5	**20[A]**	**25[A]**	22%	2.5	2.0	**12[A]**	0.78	<0.5	<0.0050	<0.0050	<5	0.52	0.014	0.11	0.0052	0.58	0.40	37%	<0.0050	0.019
Pyrene	µg/g	78[A]	<0.05	<0.05	<0.3	<0.3	0.5	<0.05	<0.0050	<0.050	<3	<0.05	0.57	0.12	<0.3	6.1	6.2	nc	0.23	0.6	2.3	0.19	<0.5	<0.0050	<0.0050	<5	0.06	0.038	0.035	<0.0050	0.019	0.011	nc	<0.0050	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP34		TP35	TP36		TP37	TP38		TP39				TP40				TP41		TP42		TP43		TP44		TP45		TP46		TP47	TP48		TP49	
Sample Date			7-May-13	7-May-13	7-May-13	7-May-13	7-May-13	7-May-13	8-May-13	7-May-13	8-May-13	8-May-13	8-May-13		8-May-13	8-May-13	8-May-13		8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	9-May-13	9-May-13	8-May-13	8-May-13
Sample ID			TP34A-0.5	TP34B-2.5	TP35A-0.5	TP36B-0.5	TP36B-2.0	TP37A-1.0	TP38A-0.5	TP38B-2.0	TP39B-1.0	TP39A-1.5	DUP10		TP40B-0.5	TP40A-2.0	DUP11		TP41A-1.0	TP41A-1.5	TP42A-1.0	TP42A-2.0	TP43A-0.5	TP43A-2.0	TP44A-1.0	TP44B-3.5	TP45A-0.5	TP45A-1.5	TP46B-1.0	TP46B-3.0	TP47A-1.0	TP48A-0.5	TP48A-3.5	TP49A-0.5	TP49A-2.0
Sample Depth			0.5 m	2.5 m	0.5 m	0.5 m	2 m	1 m	0.5 m	2 m	1 m	1.5 m	1.5 m		0.5 m	2 m	2 m		1 m	1.5 m	1 m	2 m	0.5 m	2 m	1 m	3.5 m	0.5 m	1.5 m	1 m	3 m	1 m	0.5 m	3.5 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B369495	B369495	B369470	B369495	B369495	B369470	B370311	B369495	B370267	B370267	B370267		B370311	B370311	B370311		B370267	B370267	B370311	B370311	B370267	B370267	B370311	B370404	B370267	B370370	B370404	B370404	B370370	B371378	B371378	B370370	B370370
Laboratory Sample ID			RK9733	RK9734	RK9645	RK9735	RK9737	RK9646	RL4656	RK9738	RL4156	RL4155	RL4157		RL4651	RL4649	RL4650		RL4158	RL4159	RL4653	RL4655	RL4161	RL4162	RL4658	RL5409	RL4163	RL5011	RL5410	RL5412	RL5012	RM0710	RM0712	RL5013	RL5015
Sample Type													Field Duplicate	RPD (%)			Field Duplicate	RPD (%)																	
Polycyclic Aromatic Hydrocarbons																																			
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.14	<0.050	<0.0050	<0.0050	nc	<0.025	<0.0050	<0.0050	nc	<0.025	<0.010 DB	<0.0050	<0.0050	<0.0050	0.97	<0.050	0.011	<0.03	0.4	<0.10 MI	<0.0050	<0.2	<0.20 MI	<0.0050	<0.2	<0.2
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	0.035	<0.0050	<0.0050	<0.0050	<0.025	<0.050	<0.0050	<0.0050	nc	0.094	<0.0050	<0.0050	nc	<0.025	<0.0050	0.0078	<0.0050	<0.0050	0.013	<0.050	<0.0050	<0.05	**<0.3**	<0.10 MI	<0.0050	**<0.3**	<0.10 MI	<0.0050	**<0.3**	**<0.3**
Anthracene	µg/g	0.74[A]	0.0073	<0.0050	<0.0050	0.049	<0.0050	<0.0050	<0.0050	0.15	<0.050	<0.0050	<0.0050	nc	0.12	<0.0050	<0.0050	nc	<0.025	0.030	0.0081	<0.0050	0.0065	**1.6[A]**	0.065	0.018	<0.03	<0.2	0.19	<0.0050	<0.2	0.15	<0.0050	<0.2	<0.2
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	<0.0050	0.054	<0.0050	<0.0050	0.0094	0.21	<0.050	<0.0050	<0.0050	nc	0.11	<0.0050	<0.0050	nc	<0.025	<0.0050	0.031	<0.0050	0.0079	**3.5[A]**	0.083	0.044	<0.05	<0.3	<0.050	<0.0050	<0.3	0.12	<0.0050	<0.3	<0.3
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	<0.0050	0.039	<0.0050	<0.0050	0.0096	0.11	<0.050	<0.0050	<0.0050	nc	0.13	<0.0050	<0.0050	nc	<0.025	<0.0050	0.033	<0.0050	0.0090	**2.1[A]**	0.056	0.036	<0.05	<0.3	<0.050	<0.0050	<0.3	0.091	<0.0050	<0.3	<0.3
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	<0.0050	0.060	<0.0050	<0.0050	0.015	0.15	<0.050	<0.0050	<0.0050	nc	0.26	<0.0050	<0.0050	nc	<0.025	<0.0050	0.044	<0.0050	0.011	**2.7[A]**	0.065	0.034	<0.1	<0.5	<0.050	<0.0050	<0.5	0.080	<0.0050	<0.5	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.0078	<0.0050	<0.0050	0.032	<0.0050	<0.0050	0.0070	0.046	<0.050	<0.0050	<0.0050	nc	0.16	<0.0050	<0.0050	nc	<0.025	<0.0050	0.024	<0.0050	0.019	0.80	<0.050	0.021	<0.1	<0.5	<0.050	<0.0050	<0.5	0.084	<0.0050	<0.5	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	0.018	<0.0050	<0.0050	<0.0050	0.048	<0.050	<0.0050	<0.0050	nc	0.076	<0.0050	<0.0050	nc	<0.025	<0.0050	0.015	<0.0050	<0.0050	**1.0[A]**	<0.050	0.012	<0.03	<0.2	<0.050	<0.0050	<0.2	<0.025	<0.0050	<0.2	<0.2
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	0.057	<0.0050	<0.0050	0.015	0.14	<0.050	<0.0050	<0.0050	nc	0.16	<0.0050	<0.0050	nc	<0.025	0.0074	0.027	<0.0050	0.0088	2.9	0.086	0.040	<0.05	<0.3	0.060	<0.0050	<0.3	0.11	0.0069	<0.3	<0.3
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	0.0069	<0.0050	<0.0050	<0.0050	<0.025	<0.050	<0.0050	<0.0050	nc	0.031	<0.0050	<0.0050	nc	<0.025	<0.0050	0.0058	<0.0050	<0.0050	**0.27[A]**	<0.050	<0.0050	<0.05	**<0.3**	<0.050	<0.0050	**<0.3**	<0.025	<0.0050	**<0.3**	**<0.3**
Fluoranthene	µg/g	0.69[A]	0.0076	<0.0050	<0.0050	0.11	<0.0050	<0.0050	0.017	0.61	<0.050	0.0063	0.0053	nc	0.29	<0.0050	<0.0050	nc	<0.025	0.012	0.096	<0.0050	0.010	**8.6[A]**	0.15	0.11	<0.05	<0.3	0.13	<0.0050	<0.3	0.18	<0.0050	<0.3	<0.3
Fluorene	µg/g	69[A]	<0.0050	0.0062	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.14	0.079	0.0098	<0.010 MI	nc	<0.025	<0.0050	<0.0050	nc	<0.025	0.080	0.0059	<0.0050	<0.0050	0.69	0.10	0.011	<0.03	0.7	0.39	<0.0050	<0.2	0.25	<0.0050	<0.2	<0.2
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	<0.0050	0.031	<0.0050	<0.0050	0.0068	0.047	<0.050	<0.0050	<0.0050	nc	0.15	<0.0050	<0.0050	nc	<0.025	<0.0050	0.026	<0.0050	0.010	**0.95[A]**	<0.050	0.020	<0.08	<0.4	<0.050	<0.0050	<0.4	0.047	<0.0050	<0.4	<0.4
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.034	0.18	<0.0071	0.21	0.086	<0.0071	0.082	0.33	0.18	0.025	0.020	nc	0.35	0.14	0.13	7%	0.057	0.012	0.019	<0.0071	0.034	0.043	<0.071	0.057	<0.042	**13[A]**	0.39	<0.0071	<0.21	0.47	<0.0071	<0.21	<0.21
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.015	0.069	<0.0050	0.097	0.032	<0.0050	0.041	0.13	0.067	0.0097	0.0079	nc	0.16	0.049	0.045	9%	0.026	0.012	0.0092	<0.0050	0.012	0.028	<0.050	0.025	<0.03	5.2	0.39	<0.0050	<0.2	0.21	<0.0050	<0.2	<0.2
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.019	0.11	<0.0050	0.11	0.053	<0.0050	0.041	0.19	0.11	0.015	0.012	nc	0.19	0.093	0.082	13%	0.032	<0.010 DB	0.0098	<0.0050	0.022	0.016	<0.050	0.031	<0.03	7.4	<0.050	<0.0050	<0.2	0.26	<0.0050	<0.2	<0.2
Naphthalene	µg/g	0.75[A]	0.0073	0.063	<0.0050	0.063	0.056	<0.0050	0.021	0.13	0.066	0.0069	0.0071	nc	0.10	0.031	0.016	nc	<0.025	<0.0050	0.0052	<0.0050	0.011	0.017	<0.050	0.0095	<0.03	**2.1[A]**	<0.050	<0.0050	<0.2	0.070	<0.0050	<0.2	<0.2
Phenanthrene	µg/g	7.8[A]	0.016	0.015	<0.0050	0.13	0.0095	<0.0050	0.027	0.65	0.14	<0.0050	<0.0050	nc	0.23	0.0065	0.0068	nc	0.025	<0.010 DB	0.037	<0.0050	0.0093	3.4	0.25	0.089	<0.05	1.3	0.74	<0.0050	<0.3	0.74	0.0061	<0.3	<0.3
Pyrene	µg/g	78[A]	0.0069	<0.0050	<0.0050	0.10	<0.0050	<0.0050	0.017	0.45	0.063	0.0068	0.0058	nc	0.24	<0.0050	<0.0050	nc	<0.025	0.030	0.077	<0.0050	0.011	6.3	0.21	0.094	0.06	<0.3	0.16	<0.0050	<0.3	0.38	0.0058	<0.3	<0.3

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP50		TP51		TP52		TP53		TP54		TP55		TP56		TP57	TP58		TP59	TP60		TP61	TP62		TP63	TP64			TP65			TP66	
Sample Date			9-May-13	9-May-13	8-May-13	8-May-13	9-May-13	9-May-13	9-May-13	9-May-13	9-May-13	9-May-13	9-May-13	9-May-13	13-May-13	13-May-13	9-May-13	13-May-13	13-May-13	9-May-13	13-May-13	13-May-13	9-May-13	13-May-13	13-May-13	9-May-13	13-May-13	13-May-13		13-May-13	13-May-13	13-May-13	13-May-13	13-May-13
Sample ID			TP50A-1.0	TP50A-3.0	TP51A-1.0	TP51A-2.5	TP52A-1.0	TP52A-3.5	TP53A-1.0	TP53A-2.5	TP54B-0.5	TP54B-3.5	TP55A-0.5	TP55A-3.0	TP56A-1.0	TP56A-3.5	TP57A-1.0	TP58A-0.5	TP58A-2.5	TP59A-0.5	TP60A-0.5	TP60A-2.5	TP61A-1.0	TP62A-0.5	TP62B-2.0	TP63A-0.5	TP64A-1.0	DUP15		TP64A-2.5	TP65A-0.5	TP65A-2.0	TP66A-1.0	TP66A-3.0
Sample Depth			1 m	3 m	1 m	2.5 m	1 m	3.5 m	1 m	2.5 m	0.5 m	3.5 m	0.5 m	3 m	1 m	3.5 m	1 m	0.5 m	2.5 m	0.5 m	0.5 m	2.5 m	1 m	0.5 m	2 m	0.5 m	1 m	1 m		2.5 m	0.5 m	2 m	1 m	3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B371378	B371378	B370370	B370370	B371378	B371378	B371430	B371430	B371409	B371409	B371430	B371430	B373236	B373236	B371396	B373236	B373236	B371396	B373236	B373236	B371396	B373236	B373263	B371396	B373263	B373263		B373263	B372994	B373294	B373263	B373263
Laboratory Sample ID			RM0713	RM0714	RL5016	RL5018	RM0716	RM0718	RM1190	RM1191	RM1044	RM1047	RM1192	RM1194	RN1690	RN1692	RM0875	RN1693	RN1695	RM0876	RN1696	RN1698	RM0877	RN1699	RN1798	RM0878	RN1799	RN1802		RN1801	RN1978	RN1980	RN1803	RN1805
Sample Type		Units	Ontario SCS																									Field Duplicate	RPD (%)					
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.3	<0.2	<0.0050	<0.0050	<2	<0.2	<0.0050	<0.0050	<0.0050	<0.0050	<0.025	<0.0050	0.0097	<0.050	<0.0050	<0.0050	<0.2	<0.2	<0.0050	<0.2	<0.2	<0.0050	<0.2	<0.2	nc	<0.2	<0.020 MI	<0.0050	<0.3	<0.2
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	***<0.5***	***<0.3***	<0.0050	<0.0050	***<3***	***<0.3***	<0.0050	<0.0050	<0.0050	<0.0050	<0.025	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	***<0.3***	***<0.3***	<0.0050	***<0.3***	***<0.3***	<0.0050	***<0.3***	***<0.3***	nc	***<0.3***	<0.010	<0.0050	***<0.5***	***<0.3***
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.3	<0.2	<0.0050	0.0098	***<2***	<0.2	<0.0050	<0.0050	<0.0050	<0.0050	<0.025	<0.0050	0.0080	0.061	<0.0050	<0.0050	<0.2	<0.2	<0.0050	<0.2	<0.2	<0.0050	<0.2	<0.2	nc	<0.2	0.020	<0.0050	<0.3	<0.2
Benzo(a)anthracene	µg/g	0.63[A]	0.015	<0.0050	<0.5	<0.3	<0.0050	<0.0050	***<3***	<0.3	0.0091	<0.0050	<0.0050	<0.0050	0.076	<0.0050	<0.0050	0.18	<0.0050	<0.0050	<0.3	<0.3	<0.0050	<0.3	<0.3	<0.0050	<0.3	<0.3	nc	<0.3	0.016	0.0058	<0.5	<0.3
Benzo(a)pyrene	µg/g	0.3[A]	0.013	<0.0050	***<0.5***	<0.3	<0.0050	<0.0050	***<3***	<0.3	0.010	<0.0050	0.0050	<0.0050	0.068	<0.0050	<0.0050	0.16	<0.0050	<0.0050	<0.3	<0.3	<0.0050	<0.3	<0.3	<0.0050	<0.3	<0.3	nc	<0.3	0.016	0.0065	***<0.5***	<0.3
Benzo(b/j)fluoranthene	µg/g	0.78_{j2}[A]	0.015	<0.0050	***<1***	<0.5	<0.0050	<0.0050	***<5***	<0.5	0.015	<0.0050	0.0089	<0.0050	0.093	<0.0050	<0.0050	0.20	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.5	<0.5	<0.0050	<0.5	<0.5	nc	<0.5	0.018	0.010	***<1***	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.0086	<0.0050	<1	<0.5	<0.0050	<0.0050	<5	<0.5	0.0096	<0.0050	0.018	<0.0050	0.044	<0.0050	<0.0050	0.13	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.5	<0.5	0.065	<0.5	<0.5	nc	<0.5	0.019	<0.0050	<1	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	0.0057	<0.0050	<0.3	<0.2	<0.0050	<0.0050	***<2***	<0.2	<0.0050	<0.0050	<0.0050	<0.0050	0.032	<0.0050	<0.0050	0.078	<0.0050	<0.0050	<0.2	<0.2	<0.0050	<0.2	<0.2	<0.0050	<0.2	<0.2	nc	<0.2	<0.010	<0.0050	<0.3	<0.2
Chrysene	µg/g	7.8[A]	0.013	<0.0050	<0.5	<0.3	<0.0050	0.0093	<3	<0.3	0.0084	<0.0050	0.0068	<0.0050	0.068	<0.0050	0.0070	0.16	<0.0050	<0.0050	<0.3	<0.3	<0.0050	<0.3	<0.3	<0.0050	<0.3	<0.3	nc	<0.3	0.024	0.031	<0.5	<0.3
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	***<0.5***	***<0.3***	<0.0050	<0.0050	***<3***	***<0.3***	<0.0050	<0.0050	<0.0050	<0.0050	<0.025	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	***<0.3***	***<0.3***	<0.0050	***<0.3***	***<0.3***	<0.0050	***<0.3***	***<0.3***	nc	***<0.3***	<0.010	<0.0050	***<0.5***	***<0.3***
Fluoranthene	µg/g	0.69[A]	0.028	<0.0050	<0.5	<0.3	<0.0050	<0.0050	***<3***	<0.3	0.014	<0.0050	0.0072	<0.0050	0.19	<0.0050	0.0070	0.38	<0.0050	<0.0050	<0.3	<0.3	<0.0050	<0.3	<0.3	<0.0050	<0.3	<0.3	nc	<0.3	0.029	0.0064	<0.5	<0.3
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.3	<0.2	<0.0050	<0.0050	<2	<0.2	<0.0050	<0.0050	<0.0050	<0.0050	<0.025	<0.0050	0.0085	<0.050	<0.0050	<0.0050	<0.2	<0.2	<0.0050	<0.2	<0.2	<0.0050	<0.2	<0.2	nc	<0.2	0.050	<0.0050	<0.3	<0.2
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.0090	<0.0050	***<0.8***	<0.4	<0.0050	<0.0050	***<4***	<0.4	0.0088	<0.0050	0.0068	<0.0050	0.045	<0.0050	<0.0050	0.12	<0.0050	<0.0050	<0.4	<0.4	<0.0050	<0.4	<0.4	<0.0050	<0.4	<0.4	nc	<0.4	0.014	<0.0050	***<0.8***	<0.4
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	<0.0071	2.6	<0.21	<0.0071	<0.0071	<2.1	<0.21	<0.0071	<0.0071	0.011	<0.0071	<0.035	<0.0071	<0.0071	<0.071	<0.0071	<0.0071	<0.21	0.46	<0.0071	<0.21	<0.21	<0.0071	2.0	0.64	nc	<0.21	0.27	<0.0071	<0.42	<0.21
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	1.3	<0.2	<0.0050	<0.0050	<2	<0.2	<0.0050	<0.0050	0.0056	<0.0050	<0.025	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.2	0.3	<0.0050	<0.2	<0.2	<0.0050	1.0	0.3	nc	<0.2	0.14	<0.0050	<0.3	<0.2
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	1.3	<0.2	<0.0050	<0.0050	<2	<0.2	<0.0050	<0.0050	0.0053	<0.0050	<0.025	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.2	0.2	<0.0050	<0.2	<0.2	<0.0050	1.0	0.3	nc	<0.2	0.13	<0.0050	<0.3	<0.2
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	**0.8**[A]	<0.2	<0.0050	<0.0050	***<2***	<0.2	<0.0050	<0.0050	0.0072	<0.0050	<0.025	<0.0050	<0.010 MI	<0.050	<0.0050	<0.0050	<0.2	<0.2	<0.0050	<0.2	<0.2	<0.0050	***<0.8 MI***	<0.3 MI	nc	<0.2	0.044	<0.0050	<0.3	<0.2
Phenanthrene	µg/g	7.8[A]	0.0082	<0.0050	<0.5	<0.3	<0.0050	0.038	<3	<0.3	<0.0050	<0.0050	0.016	<0.0050	0.11	<0.0050	0.013	0.21	<0.0050	<0.0050	<0.3	<0.3	<0.0050	<0.3	<0.3	<0.0050	<0.3	<0.3	nc	<0.3	0.12	<0.0050	<0.5	<0.3
Pyrene	µg/g	78[A]	0.026	<0.0050	<0.5	<0.3	<0.0050	<0.0050	<3	<0.3	0.014	<0.0050	0.0090	<0.0050	0.15	<0.0050	0.014	0.31	<0.0050	<0.0050	<0.3	<0.3	<0.0050	<0.3	<0.3	<0.0050	<0.3	<0.3	nc	<0.3	0.045	0.0081	<0.5	<0.3

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP67		TP68			TP69		TP70			TP71		TP72		TP73			TP74				TP75		TP76		TP77		TP78		TP79	
Sample Date			13-May-13	13-May-13	14-May-13	14-May-13	14-May-13	13-May-13	13-May-13	14-May-13	14-May-13	14-May-13	13-May-13	13-May-13	14-May-13	14-May-13	13-May-13	13-May-13	13-May-13	14-May-13	14-May-13	14-May-13		13-May-13	13-May-13	14-May-13	14-May-13	14-May-13	14-May-13	14-May-13	14-May-13	14-May-13	14-May-13
Sample ID			TP67A-1.0	TP67B-2.0	TP68A-1.5	TP68A-3.0	TP68A-5.0	TP69A-1.0	TP69A-2.0	TP70A-0.5	TP70A-1.5	TP70A-3.0	TP71A-0.5	TP71A-2.0	TP72A-0.5	TP72A-2.0	TP73A-1.0	TP73A-2.0	TP73B-2.0	TP74A-0.5	TP74B-2.5	DUP16		TP75A-1.0	TP75A-2.0	TP76A-0.5	TP76A-2.0	TP77B-0.5	TP77B-2.5	TP78B-1.0	TP78B-2.5	TP79A-0.5	TP79A-1.5
Sample Depth			1 m	2 m	1.5 m	3 m	5 m	1 m	2 m	0.5 m	1.5 m	3 m	0.5 m	2 m	0.5 m	2 m	1 m	2 m	2 m	0.5 m	2.5 m	2.5 m		1 m	2 m	0.5 m	2 m	0.5 m	2.5 m	1 m	2.5 m	0.5 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B373294	B373294	B374107	B374107	B374107	B373294	B373294	B374107	B374107	B374107	B373248	B373248	B374107	B374114	B373248	B373248	B373248	B374114	B374114	B374114		B373248	B373248	B374114	B374114	B374270	B374270	B374114	B374130	B374270	B374270
Laboratory Sample ID			RN1981	RN1983	RN6238	RN6239	RN6241	RN1984	RN1986	RN6242	RN6243	RN6245	RN1749	RN1751	RN6246	RN6287	RN1752	RN1754	RN1755	RN6288	RN6290	RN6291		RN1756	RN1758	RN6292	RN6294	RN7459	RN7461	RN6295	RN6398	RN7462	RN7464
Sample Type	Units	Ontario SCS																				Field Duplicate	RPD (%)									
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.025	<0.0050	<0.2	<0.2	<0.03	<0.030 MI	0.092	<0.0050	<0.2	<0.2	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	0.15	<0.0050	<0.050 MI	<0.10 MI	nc	<0.050	<0.050 MI	0.054	<0.0050	<0.0050	<0.0050	<1.0 MI	<0.0050	0.016	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.025	<0.0050	**<0.3**	**<0.3**	<0.05	0.0076	0.0069	<0.0050	**<0.3**	**<0.3**	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.10 MI	<0.10 MI	nc	<0.050	<0.0050	<0.0050	<0.0050	0.0070	<0.0050	<0.050 MI	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.025	<0.0050	<0.2	<0.2	<0.03	0.065	0.065	<0.0050	<0.2	<0.2	0.017	0.030	<0.0050	<0.0050	<0.050	<0.0050	0.13	<0.0050	0.087	0.10	nc	0.060	0.037	0.12	<0.0050	0.0088	<0.0050	0.26	<0.0050	0.043	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.025	<0.0050	<0.3	<0.3	<0.05	0.076	0.060	<0.0050	<0.3	<0.3	0.065	0.19	<0.0050	<0.0050	<0.050	0.012	0.26	0.0099	<0.025	<0.025	nc	0.39	0.35	0.26	<0.0050	0.018	<0.0050	0.0063	<0.0050	0.11	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.025	<0.0050	<0.3	<0.3	<0.05	0.063	0.042	<0.0050	<0.3	<0.3	0.049	0.14	<0.0050	<0.0050	<0.050	0.0081	0.12	0.014	<0.025	<0.025	nc	**0.54[A]**	0.18	0.24	<0.0050	0.017	<0.0050	<0.0050	<0.0050	0.081	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{j2}[A]	<0.025	<0.0050	<0.5	<0.5	<0.1	0.086	0.056	<0.0050	<0.5	<0.5	0.067	0.18	<0.0050	<0.0050	<0.050	0.014	0.16	0.019	<0.025	<0.025	nc	0.74	0.25	0.32	<0.0050	0.021	<0.0050	<0.0050	<0.0050	0.087	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.025	<0.0050	<0.5	<0.5	<0.1	0.085	0.026	<0.0050	<0.5	<0.5	0.032	0.10	<0.0050	<0.0050	<0.050	0.0050	0.040	0.012	<0.025	<0.025	nc	0.73	0.067	0.14	<0.0050	0.013	<0.0050	<0.0050	<0.0050	0.043	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.025	<0.0050	<0.2	<0.2	<0.03	0.026	0.017	<0.0050	<0.2	<0.2	0.025	0.061	<0.0050	<0.0050	<0.050	<0.0050	0.058	0.0063	<0.025	<0.025	nc	0.25	0.084	0.12	<0.0050	0.0069	<0.0050	<0.0050	<0.0050	0.033	<0.0050
Chrysene	µg/g	7.8[A]	<0.025	<0.0050	<0.3	<0.3	<0.05	0.066	0.052	<0.0050	<0.3	<0.3	0.049	0.15	<0.0050	<0.0050	<0.050	0.014	0.13	0.0099	0.061	0.055	nc	0.45	0.20	0.24	<0.0050	0.016	<0.0050	0.0070	0.0060	0.082	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.025	<0.0050	**<0.3**	**<0.3**	<0.05	0.0095	0.0058	<0.0050	**<0.3**	**<0.3**	0.0088	0.020	<0.0050	<0.0050	<0.050	<0.0050	0.011	<0.0050	<0.025	<0.025	nc	0.099	0.021	0.037	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.025	<0.0050	<0.3	<0.3	<0.05	0.14	0.16	<0.0050	<0.3	<0.3	0.10	0.26	<0.0050	<0.0050	<0.050	0.041	**1.4[A]**	0.012	0.036	0.032	nc	0.44	**0.80[A]**	0.66	<0.0050	0.033	<0.0050	0.051	<0.0050	0.22	<0.0050
Fluorene	µg/g	69[A]	<0.025	<0.0050	<0.2	<0.2	<0.03	0.073	0.24	<0.0050	<0.2	<0.2	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	0.080	<0.0050	<0.50 MI	<0.50 MI	nc	<0.050	0.036	0.058	<0.0050	<0.0050	<0.0050	<0.50 MI	<0.010 MI	0.024	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.025	<0.0050	<0.4	<0.4	<0.08	0.053	0.023	<0.0050	<0.4	<0.4	0.035	0.11	<0.0050	<0.0050	<0.050	0.0053	0.044	0.011	<0.025	<0.025	nc	0.43	0.081	0.16	<0.0050	0.014	<0.0050	<0.0050	<0.0050	0.051	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.035	<0.0071	<0.21	<0.21	<0.042	0.10	1.9	<0.0071	<0.21	<0.21	0.025	<0.0071	<0.0071	<0.0071	<0.071	<0.0071	<0.0071	<0.0071	2.9	2.6	11%	<0.071	<0.0071	0.018	<0.0071	0.017	<0.0071	1.6	0.012	0.23	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.025	<0.0050	<0.2	<0.2	<0.03	0.089	0.88	<0.0050	<0.2	<0.2	0.0098	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	2.9	2.6	11%	<0.050	<0.0050	0.0085	<0.0050	0.0068	<0.0050	0.83	0.0063	0.088	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.025	<0.0050	<0.2	<0.2	<0.03	0.013	0.98	<0.0050	<0.2	<0.2	0.015	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.025	<0.025	nc	<0.050	<0.0050	0.0098	<0.0050	0.010	<0.0050	0.76	0.0062	0.15	<0.0050
Naphthalene	µg/g	0.75[A]	<0.025	<0.0050	<0.2	<0.2	<0.03	<0.020 MI	0.39	<0.0050	<0.2	<0.2	0.0070	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	<0.20 MI	<0.20 MI	nc	<0.050	<0.0050	0.023	<0.0050	0.0068	<0.0050	<0.10 MI	<0.0050	0.080	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.025	<0.0050	<0.3	<0.3	<0.05	0.22	0.32	<0.0050	<0.3	<0.3	0.041	0.045	<0.0050	<0.0050	<0.050	0.025	0.068	0.0097	0.98	0.92	6%	0.14	0.033	0.55	<0.0050	0.022	<0.0050	0.59	0.021	0.21	<0.0050
Pyrene	µg/g	78[A]	<0.025	<0.0050	<0.3	<0.3	<0.05	0.24	0.15	<0.0050	<0.3	<0.3	0.088	0.21	<0.0050	<0.0050	<0.050	0.041	1.0	0.012	<0.025	<0.025	nc	0.38	0.63	0.51	<0.0050	0.031	<0.0050	0.096	<0.0050	0.17	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP80		TP81		TP82		TP83		TP84		TP85		TP86		TP87		TP88		TP89		TP90		TP91		TP92		TP93		TP94	
Sample Date			15-May-13	15-May-13	14-May-13	14-May-13	15-May-13	15-May-13	14-May-13	14-May-13	15-May-13	15-May-13	14-May-13	14-May-13	15-May-13	15-May-13	14-May-13	14-May-13	15-May-13	15-May-13	14-May-13	14-May-13	15-May-13	15-May-13	14-May-13	14-May-13	15-May-13	15-May-13	14-May-13	14-May-13	16-May-13	16-May-13
Sample ID			TP80A-0.5	TP80A-2.0	TP81A-0.5	TP81A-1.5	TP82A-1.0	TP82A-3.0	TP83A-0.5	TP83A-1.5	TP84A-0.5	TP84A-2.0	TP85A-1.0	TP85A-2.5	TP86A-1.0	TP86A-2.5	TP87A-0.5	TP87A-2.0	TP88A-1.0	TP88A-2.5	TP89A-0.5	TP89A-2.0	TP90A-1.0	TP90A-2.5	TP91A-0.5	TP91A-2.0	TP92A-1.0	TP92A-2.5	TP93A-0.5	TP93A-2.0	TP94A-1.0	TP94A-2.5
Sample Depth			0.5 m	2 m	0.5 m	1.5 m	1 m	3 m	0.5 m	1.5 m	0.5 m	2 m	1 m	2.5 m	1 m	2.5 m	0.5 m	2 m	1 m	2.5 m	0.5 m	2 m	1 m	2.5 m	0.5 m	2 m	1 m	2.5 m	0.5 m	2 m	1 m	2.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B375200	B375200	B374270	B374270	B375200	B375200	B374167	B374167	B375200	B375200	B374167	B374167	B375200	B375065	B374167	B374167	B375065	B375065	B374204	B374204	B375065	B375065	B374204	B374204	B375065	B375078	B374204	B374204	B376158	B376158
Laboratory Sample ID			RO2097	RO2099	RN7465	RN7467	RO2100	RO2101	RN6912	RN6914	RO2103	RO2105	RN6915	RN6917	RO2106	RO1380	RN6919	RN6921	RO1381	RO1384	RN7151	RN7153	RO1385	RO1387	RN7154	RN7156	RO1388	RO1454	RN7157	RN7159	RO6737	RO6738
Sample Type	Units	Ontario SCS																														
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.025	<0.0050	<0.010	0.046	<0.050	0.043	<0.0050	0.033	<0.025	<0.0050	<0.0050	0.029	0.092	<0.0050	<0.0050	0.0060	0.046	0.048	<0.0050	0.012	0.30	0.064	<0.0050	<0.0050	0.051	0.026	<0.010	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.025	<0.0050	<0.010	<0.010	<0.050	<0.020 MI	<0.0050	0.0077	<0.025	<0.0050	0.026	0.0094	0.0056	<0.0050	<0.0050	<0.0050	<0.010	<0.050 MI	<0.0050	<0.0050	<0.10 MI	0.044	<0.0050	<0.0050	<0.050	<0.010 MI	<0.010	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.025	<0.0050	0.031	0.048	<0.050	0.035	0.25	0.042	<0.025	<0.0050	0.031	0.041	0.038	<0.0050	0.016	0.016	0.095	0.052	0.011	<0.0050	0.31	0.093	<0.0050	<0.0050	<0.050	0.029	<0.010	<0.0050	0.0095	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	0.052	<0.0050	0.066	0.093	0.054	0.027	**0.66[A]**	0.075	<0.025	<0.0050	0.029	0.091	0.017	<0.0050	0.059	0.016	0.17	0.016	0.040	<0.0050	0.48	0.015	<0.0050	<0.0050	0.11	<0.0050	<0.010	<0.0050	0.021	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	0.041	<0.0050	0.056	0.066	0.062	0.019	**0.51[A]**	0.057	<0.025	<0.0050	0.032	0.061	<0.050 MI	<0.0050	0.060	0.0078	0.11	0.0091	0.022	<0.0050	**0.36[A]**	0.0093	<0.0050	<0.0050	0.12	<0.0050	<0.010	<0.0050	0.022	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	0.066	<0.0050	0.064	0.072	0.090	0.023	0.62	0.056	<0.025	<0.0050	0.038	0.074	<0.050 MI	<0.0050	0.070	0.013	0.12	0.025	0.043	<0.0050	0.50	0.034	<0.0050	<0.0050	0.18	0.0078	<0.010	<0.0050	0.030	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.088	<0.0050	0.038	0.042	0.092	0.012	0.18	0.049	<0.025	<0.0050	0.052	0.039	<0.050 MI	<0.0050	0.040	<0.0050	0.056	0.017	0.016	<0.0050	0.23	0.019	<0.0050	<0.0050	0.16	<0.0050	0.012	<0.0050	0.030	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.025	<0.0050	0.023	0.023	<0.050	0.0061	0.23	0.016	<0.025	<0.0050	0.013	0.026	<0.050 MI	<0.0050	0.022	<0.0050	0.042	<0.0050	0.012	<0.0050	0.16	0.0053	<0.0050	<0.0050	0.056	<0.0050	<0.010	<0.0050	0.010	<0.0050
Chrysene	µg/g	7.8[A]	0.054	<0.0050	0.055	0.079	<0.050 DB	0.039	0.49	0.055	<0.025	<0.0050	0.024	0.067	0.028	<0.0050	0.037	0.015	0.17	0.095	0.041	<0.0050	0.44	0.15	<0.0050	<0.0050	0.089	0.037	<0.010	<0.0050	0.019	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.025	<0.0050	<0.010	<0.010	<0.050	<0.0050	0.053	0.0090	<0.025	<0.0050	0.0060	0.0076	<0.050 MI	<0.0050	0.0084	<0.0050	0.018	<0.0050	<0.0050	<0.0050	0.060	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	0.069	<0.0050	0.11	0.15	0.097	0.051	**0.99[A]**	0.13	0.030	<0.0050	0.040	0.14	0.025	<0.0050	0.064	0.049	0.26	0.029	0.068	0.0071	**0.96[A]**	0.041	0.0067	<0.0050	0.25	0.0081	0.013	<0.0050	0.044	<0.0050
Fluorene	µg/g	69[A]	<0.025	<0.0050	0.013	0.035	<0.050	0.068	<0.010 MI	0.035	<0.025	<0.0050	<0.020 MI	<0.10 MI	0.062	<0.0050	<0.0050	0.011	0.061	0.14	<0.0050	<0.0050	<0.50 MI	0.25	<0.0050	<0.0050	<0.050	0.037	<0.010	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.037	<0.0050	0.035	0.039	0.064	0.0084	0.22	0.035	<0.025	<0.0050	0.035	0.032	<0.050 MI	<0.0050	0.043	<0.0050	0.039	<0.0050	0.018	<0.0050	0.21	<0.0050	<0.0050	<0.0050	0.13	<0.0050	<0.010	<0.0050	0.020	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{t3}$[A]	0.39	<0.0071	0.15	0.32	0.50	0.45	0.14	0.44	0.090	<0.0071	0.13	1.9	0.42	0.0089	0.021	0.11	0.027	0.93	0.17	<0.0071	2.0	2.7	0.016	<0.0071	0.13	<0.071	0.032	<0.0071	0.016	0.019
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	0.17	<0.0050	0.064	0.16	0.17	0.43	0.055	0.23	0.037	<0.0050	0.050	1.2	0.25	0.0089	0.0096	0.099	0.014	0.92	0.071	<0.0050	1.6	1.7	0.0069	<0.0050	0.062	<0.050 MI	0.015	<0.0050	0.0077	0.019
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	0.22	<0.0050	0.086	0.17	0.33	0.019	0.085	0.21	0.053	<0.0050	0.081	0.75	0.16	<0.0050	0.011	0.0099	0.014	0.016	0.096	<0.0050	0.48	1.0	0.0095	<0.0050	0.071	<0.050 MI	0.017	<0.0050	0.0080	<0.0050
Naphthalene	µg/g	0.75[A]	0.15	<0.0050	0.066	0.15	0.12	<0.040 MI	0.070	0.19	0.040	<0.0050	0.074	0.37	<0.0050	<0.0050	0.011	0.0077	0.011	<0.020 MI	0.067	<0.0050	<0.20 MI	<0.050 MI	0.0057	<0.0050	<0.050	<0.050 MI	0.029	<0.0050	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	0.18	<0.0050	0.11	0.19	0.19	0.30	0.16	0.13	0.045	<0.0050	0.043	0.18	0.17	<0.0050	0.039	0.067	0.12	1.0	0.070	0.0069	1.3	1.8	0.0078	<0.0050	0.20	0.082	0.034	<0.0050	0.031	<0.0050
Pyrene	µg/g	78[A]	0.13	<0.0050	0.10	0.16	0.10	0.11	1.1	0.18	0.030	<0.0050	0.070	0.16	0.10	<0.0050	0.061	0.035	0.32	0.21	0.056	0.0062	1.4	0.28	0.0065	<0.0050	0.27	0.091	0.017	<0.0050	0.039	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP95		TP96		TP97		TP98		TP99		TP100		TP101		TP102		TP103		TP104		TP105			TP106			TP107		TP108	
Sample Date			15-May-13	15-May-13	16-May-13	16-May-13	15-May-13	15-May-13	16-May-13	16-May-13	15-May-13	15-May-13	16-May-13	16-May-13	15-May-13	15-May-13	16-May-13	16-May-13	15-May-13	15-May-13	16-May-13	16-May-13	15-May-13	15-May-13		15-May-13	16-May-13	16-May-13	15-May-13	15-May-13	16-May-13	16-May-13
Sample ID			TP95A-0.5	TP95A-2.0	TP96B-0.5	TP96A-2.5	TP97A-0.5	TP97A-2.0	TP98B-1.0	TP98B-2.0	TP99A-1.0	TP99A-1.5	TP100A-1.0	TP100A-2.0	TP101A-1.0	TP101B-2.0	TP102B-1.0	TP102B-2.0	TP103A-1.0	TP103A-2.0	TP104A-1.0	TP104A-2.0	TP105A-1.0	DUP18		TP105A-2.0	TP106A-1.0	TP106A-2.0	TP107A-1.0	TP107A-2.0	TP108A-0.5	TP108A-2.0
Sample Depth			0.5 m	2 m	0.5 m	2.5 m	0.5 m	2 m	1 m	2 m	1 m	1.5 m	1 m	2 m	1 m	2 m	1 m	2 m	1 m	2 m	1 m	2 m	1 m	1 m		2 m	1 m	2 m	1 m	2 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B375172	B375172	B376158	B376158	B375172	B375172	B376158	B376158	B375172	B375172	B376158	B376115	B375172	B375017	B376115	B376115	B375017	B375017	B376115	B376115	B375017	B375017		B375017	B376115	B376115	B375017	B375017	B376165	B376165
Laboratory Sample ID			RO1960	RO1962	RO6740	RO6742	RO1963	RO1965	RO6743	RO6744	RO1966	RO1967	RO6745	RO6514	RO1968	RO1218	RO6515	RO6516	RO1219	RO1221	RO6518	RO6520	RO1222	RO1224		RO1223	RO6521	RO6523	RO1225	RO1226	RO6758	RO6760
Sample Type	Units	Ontario SCS																						Field Duplicate	RPD (%)							
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	0.0095	<0.0050	0.57	0.022	0.0083	<0.0050	5.4	<0.0050	<0.0050	<0.0050	0.76	1.7	<0.025	0.078	<10 MI	<0.20 MI	<0.10 MI	0.072 MI	<3.0 MI	<0.10 MI	0.28	0.35 MI	22%	0.26	<0.0050	<0.0050	1.2	0.0097	<0.025	<0.025
Acenaphthylene	µg/g	0.17[A]	0.0062	<0.0050	***<0.20***	<0.0050	<0.0050	<0.0050	**1.2[A]**	<0.0050	<0.0050	<0.0050	0.061	***<0.50***	<0.025	0.013	***<2.0 MI***	0.036	<0.050	**0.18 MI[A]**	**0.56[A]**	0.024	<0.10 MI	***<0.20 MI***	nc	0.16	<0.0050	<0.0050	***<0.50 MI***	<0.0050	<0.025	<0.025
Anthracene	µg/g	0.74[A]	0.016	<0.0050	**1.3[A]**	0.0099	0.031	<0.0050	**4.0[A]**	<0.0050	<0.0050	<0.0050	0.26	**1.3[A]**	0.11	0.019	**8.3[A]**	0.34	<0.050	0.11	**1.2[A]**	0.10	0.13	0.15	nc	0.22	<0.0050	<0.0050	0.71	0.0081	0.029	<0.025
Benzo(a)anthracene	µg/g	0.63[A]	0.069	<0.0050	0.61	<0.0050	0.078	<0.0050	**1.5[A]**	<0.0050	0.0068	<0.0050	0.076	0.60	0.29	<0.0050	**31[A]**	0.34	<0.050	0.011	0.50	0.027	0.083	0.074	nc	<0.050	<0.0050	<0.0050	**0.69[A]**	<0.0050	0.058	<0.025
Benzo(a)pyrene	µg/g	0.3[A]	0.062	<0.0050	<0.20	<0.0050	0.070	<0.0050	***<0.50***	<0.0050	0.0062	<0.0050	0.041	***<0.50***	0.21	<0.0050	**16[A]**	0.098	<0.050	<0.0050	***<0.50***	0.0074	0.050	<0.050	nc	<0.050	<0.0050	<0.0050	**0.39[A]**	<0.0050	0.048	<0.025
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.12	<0.0050	0.22	<0.0050	0.086	<0.0050	<0.50	<0.0050	0.0097	<0.0050	0.032	<0.50	0.29	<0.0050	**7.7[A]**	0.055	<0.050	0.018	<0.50	0.0055	0.12	0.12	nc	<0.050	<0.0050	<0.0050	0.36	<0.0050	0.073	<0.025
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.044	<0.0050	<0.20	<0.0050	0.047	<0.0050	<0.50	<0.0050	0.0055	<0.0050	0.033	<0.50	0.10	<0.0050	**15[A]**	0.084	<0.050	0.012	<0.50	0.0052	0.080	0.091	nc	<0.050	<0.0050	<0.0050	0.27	<0.0050	0.10	0.061
Benzo(k)fluoranthene	µg/g	0.78[A]	0.034	<0.0050	<0.20	<0.0050	0.030	<0.0050	<0.50	<0.0050	<0.0050	<0.0050	<0.0050	<0.50	0.10	<0.0050	**0.97[A]**	<0.025	<0.050	<0.0050	<0.50	<0.0050	<0.050	<0.050	nc	<0.050	<0.0050	<0.0050	0.082	<0.0050	<0.025	<0.025
Chrysene	µg/g	7.8[A]	0.086	<0.0050	0.86	0.0054	0.059	<0.0050	1.8	<0.0050	0.0058	<0.0050	0.093	0.91	0.22	0.0083	**16[A]**	0.24	0.092	0.091	0.56	0.022	0.17	0.19	nc	0.28	<0.0050	0.0075	0.83	0.0055	0.10	<0.025
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.017	<0.0050	***<0.20***	<0.0050	0.013	<0.0050	***<0.50***	<0.0050	<0.0050	<0.0050	0.0061	***<0.50***	0.030	<0.0050	**7.3[A]**	<0.025	<0.050	<0.0050	***<0.50***	<0.0050	<0.050	<0.050	nc	<0.050	<0.0050	<0.0050	0.064	<0.0050	<0.025	<0.025
Fluoranthene	µg/g	0.69[A]	0.088	<0.0050	**1.2[A]**	<0.0050	0.15	<0.0050	**2.5[A]**	<0.0050	0.0091	<0.0050	0.16	**1.1[A]**	**0.81[A]**	0.0094	**11[A]**	0.092	0.067	0.039	0.69	0.034	0.15	0.14	nc	<0.10 MI	<0.0050	<0.0050	**0.75[A]**	<0.0050	0.081	<0.025
Fluorene	µg/g	69[A]	0.012	<0.0050	<2.0 MI	<0.040 MI	0.014	<0.0050	9.9	<0.0050	<0.0050	<0.0050	0.71	3.1	0.031	0.12	<10 MI	0.20	0.15	0.50	2.7	<0.20 MI	0.43	0.70	**48%**	0.67	<0.0050	<0.0050	1.3	0.032	<0.025	<0.025
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.047	<0.0050	<0.20	<0.0050	0.037	<0.0050	***<0.50***	<0.0050	<0.0050	<0.0050	0.012	***<0.50***	0.11	<0.0050	**4.4[A]**	<0.025	<0.050	<0.0050	***<0.50***	<0.0050	<0.050	<0.050	nc	<0.050	<0.0050	<0.0050	0.12	<0.0050	0.055	<0.025
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.60	0.041	2.9	0.080	0.025	<0.0071	**50[A]**	<0.0071	<0.0071	<0.0071	1.9	**18[A]**	0.21	0.027	**4.3[A]**	0.14	<0.071	**4.7[A]**	**23[A]**	0.43	**3.7[A]**	**4.6[A]**	22%	**3.9[A]**	<0.0071	<0.0071	**6.7[A]**	0.25	0.12	<0.035
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.30	0.041	1.3	0.073	0.011	0.0050	50	<0.0050	<0.0050	<0.0050	1.9	15	0.084	0.027	4.3	0.14	0.070	4.7 MI	18	0.42	2.6	3.7	35%	3.9	<0.0050	<0.0050	5.3	0.24	0.047	<0.025
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.30	<0.0050	1.6	0.0066	0.014	<0.0050	<1.0 MI	<0.0050	<0.0050	<0.0050	<0.20 MI	3.0	0.12	<0.020 MI	<3.0 MI	<0.025	<0.050	<0.050 MI	4.7	0.010	1.1	0.90	20%	<0.050	<0.0050	<0.0050	1.4	0.0062	0.068	<0.025
Naphthalene	µg/g	0.75[A]	0.17	<0.0050	0.29	<0.010 MI	0.012	0.011	***<2.0 MI***	<0.0050	<0.0050	<0.0050	<0.20 MI	**1.4[A]**	0.067	<0.050 MI	0.55	<0.025	<0.050	<0.050 MI	**2.0[A]**	<0.020 MI	<0.50 MI	<0.50 MI	nc	<0.050	<0.0050	<0.0050	***<1.0 MI***	<0.0050	0.031	0.025
Phenanthrene	µg/g	7.8[A]	0.21	0.0069	**8.0[A]**	0.045	0.11	0.011	**25[A]**	<0.0050	0.0060	<0.0050	1.6	**8.4[A]**	0.45	0.029	**9.9[A]**	0.27	0.37	1.4	6.5	0.33	0.96	1.5	**44%**	2.9	<0.0050	0.010	4.0	0.13	0.48	0.027
Pyrene	µg/g	78[A]	0.085	<0.0050	8.0	0.017	0.12	<0.0050	4.2	<0.0050	0.0085	<0.0050	0.50	1.4	0.74	0.019	**200[A]**	1.0	0.27	0.23	2.6	0.17	0.60	0.56	7%	0.44	<0.0050	<0.0050	2.8	0.013	0.13	<0.025

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP109		TP110			TP111			TP112		TP113		TP114		TP115		TP116		TP117		TP118		TP119			TP120		TP121	
Sample Date			16-May-13	16-May-13	17-May-13	17-May-13		17-May-13	16-May-13	16-May-13	17-May-13	17-May-13	16-May-13	16-May-13	17-May-13	17-May-13	16-May-13	16-May-13	17-May-13	17-May-13	16-May-13	16-May-13	17-May-13	17-May-13	16-May-13	16-May-13		16-May-13	17-May-13	17-May-13	16-May-13	16-May-13
Sample ID			TP109B-0.5	TP109B-2.0	TP110A-1.0	DUP21		TP110A-2.0	TP111A-0.5	TP111A-1.5	TP112B-1.0	TP112B-2.5	TP113A-1.0	TP113A-1.5	TP114B-1.0	TP114B-2.0	TP115A-0.5	TP115A-2.0	TP116A-1.0	TP116A-2.5	TP117A-1.0	TP117A-1.5	TP118A-1.0	TP118A-2.5	TP119A-1.0	DUP20		TP119A-1.5	TP120B-1.0	TP120A-2.5	TP121A-1.0	TP121A-2.5
Sample Depth			0.5 m	2 m	1 m	1 m		2 m	0.5 m	1.5 m	1 m	2.5 m	1 m	1.5 m	1 m	2 m	0.5 m	2 m	1 m	2.5 m	1 m	1.5 m	1 m	2.5 m	1 m	1 m		1.5 m	1 m	2.5 m	1 m	2.5 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B376047	B376047	B376999	B376999		B376999	B376047	B376047	B376999	B376999	B376047	B376047	B376999	B376999	B376147	B376147	B377013	B377013	B376147	B376147	B377013	B377013	B376147	B376147		B376147	B377013	B377013	B376147	B376154
Laboratory Sample ID			RO6120	RO6122	RP0780	RP0781		RP0783	RO6124	RO6126	RP0784	RP0786	B376127	RO6128	RP0787	RP0789	RO6684	RO6686	RP0825	RP0827	RO6687	B376147	RP0828	RP0829	RO6689	RO6691		RO6690	RP0831	RP0832	RO6692	RO6726
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)																			Field Duplicate	RPD (%)					
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.025	<0.0050	2.1	1.4	nc	<0.0050	<0.025	<0.010 MI	<0.50 MI	0.081	<0.20 MI	<0.020 MI	<2.0 MI	0.20	<0.025	0.034	<0.5	<0.5	<0.020 MI	<0.020 MI	<0.5	<0.5	2.0	2.0	nc	0.019	<0.5	<0.5	<0.3	0.3
Acenaphthylene	µg/g	0.17[A]	<0.025	<0.0050	**0.51[A]**	**0.27[A]**	nc	<0.0050	<0.025	<0.010 MI	0.017	<0.030 MI	***<0.20 MI***	<0.030 MI	<0.050	<0.050 MI	<0.025	0.0099	***<0.5***	***<0.5***	<0.010 MI	0.014	***<0.5***	***<0.5***	***<0.50***	***<0.50***	nc	<0.010 MI	***<0.5***	***<0.5***	***<0.5***	***<0.3***
Anthracene	µg/g	0.74[A]	<0.025	<0.0050	**0.98[A]**	**0.79[A]**	nc	<0.0050	<0.025	0.012	0.27	0.041	0.21	0.032	**1.3[A]**	0.19	<0.025	0.012	<0.5	**1.1[A]**	0.022	0.015	<0.5	<0.5	**1.9[A]**	**1.8[A]**	nc	0.024	<0.5	<0.5	<0.3	<0.2
Benzo(a)anthracene	µg/g	0.63[A]	<0.025	<0.0050	<0.50	0.28	nc	<0.0050	<0.025	<0.0050	0.24	0.023	0.061	<0.0050	0.40	0.039	<0.025	0.0052	<0.5	0.6	0.011	0.0052	<0.5	<0.5	**1.7[A]**	**1.9[A]**	nc	0.0080	<0.5	<0.5	<0.5	<0.3
Benzo(a)pyrene	µg/g	0.3[A]	<0.025	<0.0050	***<0.50***	0.16	nc	<0.0050	<0.025	<0.0050	0.19	0.018	0.036	<0.0050	0.17	0.014	<0.025	<0.0050	***<0.5***	***<0.5***	0.0050	<0.0050	***<0.5***	***<0.5***	**1.3[A]**	**1.2[A]**	nc	<0.0050	***<0.5***	***<0.5***	***<0.5***	<0.3
Benzo(b/j)fluoranthene	µg/g	$0.78_{1/2}$[A]	<0.025	<0.0050	<0.50	0.12	nc	<0.0050	<0.025	<0.0050	0.27	0.026	0.033	<0.0050	0.11	0.0096	0.027	0.0076	<0.5	<0.5	0.0085	0.0054	<0.5	<0.5	**1.6[A]**	**1.6[A]**	nc	<0.0050	<0.5	<0.5	***<1***	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.060	<0.0050	<0.50	0.11	nc	<0.0050	0.040	<0.0050	0.13	0.013	0.030	<0.0050	0.15	0.014	0.030	0.0066	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.66	0.62	nc	<0.0050	<0.5	<0.5	<1	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.025	<0.0050	<0.50	<0.050	nc	<0.0050	<0.025	<0.0050	0.091	0.0087	<0.025	<0.0050	<0.050	<0.0050	<0.025	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.60	0.62	nc	<0.0050	<0.5	<0.5	<0.3	<0.2
Chrysene	µg/g	7.8[A]	<0.025	0.018	<0.50	0.28	nc	<0.0050	<0.025	0.019	0.22	0.027	0.16	0.033	0.44	0.038	<0.025	0.019	<0.5	0.5	0.014	0.021	<0.5	<0.5	1.4	1.6	nc	0.014	<0.5	<0.5	<0.5	<0.3
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.025	<0.0050	***<0.50***	<0.050	nc	<0.0050	<0.025	<0.0050	0.029	<0.0050	<0.025	<0.0050	<0.050	<0.0050	<0.025	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	***<0.50***	***<0.50***	nc	<0.0050	***<0.5***	***<0.5***	***<0.5***	***<0.3***
Fluoranthene	µg/g	0.69[A]	0.042	<0.0050	0.64	0.53	nc	<0.0050	<0.025	<0.0050	0.67	0.053	0.084	0.0074	0.67	0.049	0.034	0.014	<0.5	<0.5	0.048	0.0095	<0.5	0.6	**4.7[A]**	**5.5[A]**	16%	0.027	<0.5	<0.5	<0.5	<0.3
Fluorene	µg/g	69[A]	<0.025	0.014	2.6	1.6	**48%**	<0.0050	<0.025	0.033	0.56	0.19	<1.0 MI	0.088	2.2	0.33	<0.025	0.073	<0.5	2.1	<0.050 MI	0.073	<0.5	1.1	3.1	3.0	3%	0.056	<0.5	<0.5	<0.3	0.4
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.028	<0.0050	***<0.50***	<0.050	nc	<0.0050	<0.025	<0.0050	0.11	0.011	<0.025	<0.0050	0.071	0.0050	<0.025	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	**0.69[A]**	**0.64[A]**	nc	<0.0050	***<0.5***	***<0.5***	***<0.8***	<0.4
Methylnaphthalene (Total)	µg/g	3.4_{3}[A]	0.13	<0.0071	**34[A]**	**22[A]**	**43%**	0.031	0.15	0.14	0.84	0.55	<0.45	0.043	0.28	**11[A]**	0.047	0.90	2.7	**42[A]**	<0.021	2.1	0.75	**36[A]**	**50[A]**	**44[A]**	13%	0.15	**14[A]**	**10[A]**	<0.42	3.0
Methylnaphthalene, 1-	µg/g	$_{\leq 3}$[A]	0.049	<0.0050	32	20	**46%**	0.031	0.054	0.14	0.84	0.55	<0.40 MI	0.043	0.12	4.8	<0.025	0.65	1.3	20	0.0061	0.89	0.7	17	22	20	10%	0.14	5.6	4.4	<0.3	2.0
Methylnaphthalene, 2-	µg/g	$_{\leq 3}$[A]	0.085	<0.0050	1.6	1.7	nc	<0.0050	0.094	<0.010 MI	<0.20 MI	0.0063	<0.20 MI	<0.0050	0.16	6.5	0.047	0.25	1.5	22	<0.020 MI	1.2	<0.5	19	28	24	15%	0.0068	8.3	5.9	0.4	1.0
Naphthalene	µg/g	0.75[A]	0.068	<0.0050	<0.50	0.34	nc	<0.0050	0.053	<0.010 MI	<0.20 MI	<0.050 MI	<0.40 MI	<0.020 MI	0.051	0.29	<0.025	0.022	**0.8[A]**	**18[A]**	<0.0050	0.30	<0.5	**4.5[A]**	**5.6[A]**	**4.3[A]**	26%	<0.0050	**5.7[A]**	**3.3[A]**	<0.3	<0.2
Phenanthrene	µg/g	7.8[A]	0.14	<0.0050	3.8	2.8	30%	0.0052	0.045	0.16	0.81	0.34	1.2	0.067	0.32	0.90	0.035	0.32	0.7	**8.3[A]**	<0.010 MI	0.20	0.5	3.2	**8.4[A]**	**8.6[A]**	2%	0.15	0.5	<0.5	<0.5	1.1
Pyrene	µg/g	78[A]	0.041	0.025	2.0	1.7	nc	<0.0050	<0.025	0.026	0.69	0.059	0.44	0.060	2.9	0.38	0.035	0.038	<0.5	2.5	0.050	0.036	<0.5	0.8	3.9	4.4	12%	0.058	<0.5	<0.5	<0.5	<0.3

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP122		TP123		TP124		TP125		TP126		TP127		TP128		TP129		TP130		TP131		TP132		TP133		TP134		TP135		TP136	
Sample Date			21-May-13	21-May-13	16-May-13	16-May-13	21-May-13	21-May-13	16-May-13	16-May-13	21-May-13	21-May-13	17-May-13	17-May-13	21-May-13	21-May-13	17-May-13	17-May-13	21-May-13	21-May-13	17-May-13	17-May-13	21-May-13	21-May-13	17-May-13	17-May-13	21-May-13	21-May-13	17-May-13	17-May-13	21-May-13	21-May-13
Sample ID			TP122B-1.0	TP122B-2.0	TP123A-1.0	TP123A-2.0	TP124B-0.5	TP124B-1.5	TP125A-1.0	TP125A-2.0	TP126A-0.5	TP126A-2.5	TP127A-0.5	TP127A-2.0	TP128B-1.0	TP128B-2.0	TP129A-0.5	TP129A-2.0	TP130A-1.0	TP130A-2.0	TP131A-0.5	TP131A-2.0	TP132B-0.5	TP132A-2.0	TP133A-0.5	TP133B-2.5	TP134B-0.5	TP134A-2.0	TP135A-0.5	TP135A-2.0	TP136B-1.0	TP136B-2.0
Sample Depth			1 m	2 m	1 m	2 m	0.5 m	1.5 m	1 m	2 m	0.5 m	2.5 m	0.5 m	2 m	1 m	2 m	0.5 m	2 m	1 m	2 m	0.5 m	2 m	0.5 m	2 m	0.5 m	2.5 m	0.5 m	2 m	0.5 m	2 m	1 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B377862	B377862	B376154	B376154	B377862	B377862	B376154	B376154	B377862	B377862	B376841	B376841	B377862	B377957	B376841	B376841	B377957	B377957	B376949	B376949	B377957	B377957	B376949	B376949	B377957	B377957	B376949	B376949	B377942	B377942
Laboratory Sample ID			RP4599	RP4601	RO6727	RO6729	RP4602	RP4604	RO6730	RO6732	RP4605	RP4606	RO9671	RO9673	RP4608	RP5051	RO9674	RO9676	RP5052	RP5054	RP0528	RP0530	RP5055	RP5057	RP0533	RP0532	RP5058	RP5060	RP0534	RP0536	RP4981	RP4983
Sample Type	Units	Ontario SCS																														
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.5	<0.5	<0.3	<0.2	<10	<0.5	<0.3	<0.03	<0.025	<0.0050	<10	<0.5	<2.0 MI	0.81	<10	<0.5	<0.0050	<0.0050	0.8	<0.5	<0.0050	0.10	<0.5	<0.5	0.012	<0.0050	<0.5	<0.5	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	***<0.5***	***<0.3***	***<10***	***<0.5***	***<0.5***	<0.05	<0.025	<0.0050	***<10***	***<0.5***	***<1.0 MI***	***<0.20 MI***	***<10***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	0.0082	***<0.5***	***<0.5***	0.0066	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.5	<0.5	<0.3	<0.2	**13[A]**	<0.5	<0.3	<0.03	<0.025	<0.0050	***<10***	<0.5	**0.88[A]**	0.35	***<10***	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.014	0.045	<0.5	<0.5	0.031	<0.0050	<0.5	<0.5	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	<0.5	<0.3	**36[A]**	<0.5	<0.5	<0.05	<0.025	<0.0050	***<10***	<0.5	<0.50	0.29	***<10***	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.039	0.025	<0.5	<0.5	0.088	<0.0050	<0.5	<0.5	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	**4.0[A]**	<0.3	**20[A]**	***<0.5***	***<0.5***	<0.05	<0.025	<0.0050	***<10***	***<0.5***	***<0.50***	0.30	***<10***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	0.022	0.012	***<0.5***	***<0.5***	0.044	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	<0.5	<0.5	**3[A]**	<0.5	**11[A]**	<0.5	***<1***	<0.1	<0.025	<0.0050	***<10***	<0.5	<0.50	0.34	***<10***	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.031	0.017	<0.5	<0.5	0.096	<0.0050	<0.5	<0.5	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	2	<0.5	***<10***	<0.5	<1	<0.1	<0.025	<0.0050	***<10***	<0.5	<0.50	0.78	***<10***	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.023	<0.0050	<0.5	<0.5	0.028	<0.0050	<0.5	<0.5	<0.0050	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	0.5	<0.2	***<10***	<0.5	<0.3	<0.03	<0.025	<0.0050	***<10***	<0.5	<0.50	<0.10	***<10***	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.0073	0.0056	<0.5	<0.5	0.020	<0.0050	<0.5	<0.5	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.3	**42[A]**	<0.5	<0.5	<0.05	<0.025	<0.0050	***<10***	<0.5	0.59	0.31	***<10***	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.041	0.021	<0.5	<0.5	0.092	<0.0050	<0.5	<0.5	<0.0050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	***<0.5***	***<0.3***	***<10***	***<0.5***	***<0.5***	<0.05	<0.025	<0.0050	***<10***	***<0.5***	***<0.50***	<0.10	***<10***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	0.012	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	0.6	<0.3	***<10***	<0.5	<0.5	<0.05	0.025	<0.0050	***<10***	<0.5	0.56	0.35	***<10***	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.031	0.081	<0.5	<0.5	0.092	<0.0050	<0.5	<0.5	<0.0050	<0.0050
Fluorene	µg/g	69[A]	<0.5	<0.5	<0.3	<0.2	12	<0.5	<0.3	<0.03	<0.025	<0.0050	<10	<0.5	<5.0 MI	0.76	<10	<0.5	<0.0050	<0.0050	2.2	<0.5	<0.0050	0.099	<0.5	<0.5	<0.010 MI	<0.0050	<0.5	<0.5	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	**2.0[A]**	<0.4	***<10***	***<0.5***	***<0.8***	<0.08	<0.025	<0.0050	***<10***	***<0.5***	***<0.50***	0.21	***<10***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	0.0086	<0.0050	***<0.5***	***<0.5***	0.022	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	<0.71	<0.71	<0.42	<0.21	**29[A]**	<0.71	<0.42	<0.042	0.15	<0.0071	***<14***	<0.71	**19[A]**	**3.7[A]**	***<14***	<0.71	<0.0071	<0.0071	**40[A]**	<0.71	0.49	0.42	<0.71	<0.71	2.2	<0.0071	<0.71	<0.71	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.3	<0.2	17	<0.5	<0.3	<0.03	0.069	<0.0050	<10	<0.5	18	3.0	<10	0.7	<0.0050	<0.0050	16	<0.5	0.24	0.42	<0.5	<0.5	0.97	<0.0050	<0.5	<0.5	<0.0050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.3	<0.2	12	<0.5	<0.3	<0.03	0.084	<0.0050	<10	<0.5	0.96	0.72	<10	<0.5	<0.0050	<0.0050	24	<0.5	0.26	<0.0050	<0.5	<0.5	1.2	<0.0050	<0.5	<0.5	<0.0050	<0.0050
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	<0.3	<0.2	***<10***	<0.5	<0.3	<0.03	0.053	<0.0050	***<10***	<0.5	***<2.0 MI***	0.39	***<10***	<0.5	<0.0050	<0.0050	**6.1[A]**	<0.5	0.14	<0.050 MI	<0.5	<0.5	**0.86[A]**	<0.0050	<0.5	<0.5	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.3	**41[A]**	<0.5	<0.5	<0.05	0.058	<0.0050	***<10***	<0.5	7.7	1.4	***<10***	<0.5	<0.0050	<0.0050	4.2	<0.5	0.19	0.24	<0.5	<0.5	0.55	<0.0050	<0.5	<0.5	<0.0050	<0.0050
Pyrene	µg/g	78[A]	<0.5	<0.5	1.1	<0.3	76	<0.5	<0.5	<0.05	0.026	<0.0050	<10	<0.5	1.6	2.8	<10	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.076	0.082	<0.5	<0.5	0.12	<0.0050	<0.5	<0.5	<0.0050	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP137		TP138			TP139			TP140		TP141		TP142		TP143		TP144				TP145		TP146		TP147		TP148	TP149		
Sample Date			17-May-13	17-May-13	21-May-13	21-May-13		21-May-13	21-May-13	21-May-13	22-May-13	22-May-13	21-May-13	21-May-13	22-May-13	22-May-13	21-May-13	21-May-13	22-May-13	22-May-13	22-May-13		21-May-13	21-May-13	22-May-13	22-May-13	21-May-13	21-May-13	22-May-13	21-May-13	21-May-13	21-May-13
Sample ID			TP137A-0.5	TP137A-2.0	TP138B-0.5	DUP23		TP138B-2.0	TP139A-0.5	TP139A-2.0	TP140B-0.5	TP140A-2.0	TP141A-0.5	TP141A-2.0	TP142A-0.5	TP142B-2.5	TP143A-0.5	TP143A-2.0	TP144B-1.0	TP144B-2.0	DUP24		TP145A-1.0	TP145A-2.0	TP146A-0.5	TP146A-2.0	TP147A-0.5	TP147A-2.0	TP148A-1.0	TP149A-1.0	TP149A-2.5	TP149A-3.0
Sample Depth			0.5 m	2 m	0.5 m	0.5 m		2 m	0.5 m	2 m	0.5 m	2 m	0.5 m	2 m	0.5 m	2.5 m	0.5 m	2 m	1 m	2 m	2 m		1 m	2 m	0.5 m	2 m	0.5 m	2 m	1 m	1 m	2.5 m	3 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B376964	B376964	B377942	B377942		B377942	B377966	B377966	B378735	B378735	B377966	B377966	B378735	B378735	B377966	B377966	B378735	B378735	B378735		B377910	B377910	B378696	B378696	B377910	B377910	B378696	B377910	B377910	B377910
Laboratory Sample ID			RP0602	RP0604	RP4984	RP4985		RP4987	RP5124	RP5126	RP8592	RP8593	RP5127	RP5129	RP8594	RP8596	RP5130	RP5132	RP8597	RP8599	RP8600		RP4822	RP4823	RP8504	RP8506	RP4826	RP4828	RP8512	RP4829	RP4830	RP4831
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)														Field Duplicate	RPD (%)										
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<5	<0.5	<0.025	<0.050	nc	<0.0050	<0.0050	<0.0050	1.6	<0.0050	<0.0050	<0.0050	<0.050	<0.050 MI	<0.0050	<0.0050	<2.0 MI	<1.0 MI	0.39	nc	<0.0050	<0.50 MI	0.49	<0.40 MI	<0.050	<0.0050	<10 MI	<0.025	<1.0 MI	<3.0 MI
Acenaphthylene	µg/g	0.17[A]	***<5***	***<0.5***	<0.025	<0.050	nc	<0.0050	<0.0050	<0.0050	**15[A]**	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	***<0.50***	***<0.25***	0.063	nc	<0.0050	<0.10 MI	<0.050	0.11	<0.050	<0.0050	**1.2[A]**	<0.025	0.15	***<1.0 MI***
Anthracene	µg/g	0.74[A]	***<5***	<0.5	0.070	0.051	nc	<0.0050	<0.0050	<0.0050	**75[A]**	<0.0050	0.016	<0.0050	<0.050	0.077	0.011	<0.0050	**3.3[A]**	**0.75[A]**	0.42	nc	0.012	0.34	0.32	**0.89[A]**	0.053	<0.0050	**2.5[A]**	0.030	0.20	0.51
Benzo(a)anthracene	µg/g	0.63[A]	***<5***	<0.5	0.14	0.12	nc	<0.0050	<0.0050	<0.0050	**73[A]**	<0.0050	0.034	<0.0050	<0.050	0.025	0.025	<0.0050	***<3.0 MI***	0.34	0.18	nc	0.035	0.092	0.17	0.53	0.22	<0.0050	<0.50	0.060	<0.050	<0.50
Benzo(a)pyrene	µg/g	0.3[A]	***<5***	***<0.5***	0.10	0.084	nc	<0.0050	<0.0050	<0.0050	**71[A]**	<0.0050	0.030	<0.0050	<0.050	0.011	0.025	<0.0050	***<0.50***	<0.25	0.077	nc	0.029	0.057	0.12	0.16	0.17	<0.0050	***<0.50***	0.060	<0.050	***<0.50***
Benzo(b/j)fluoranthene	µg/g	$0.78_{1/2}$[A]	***<5***	<0.5	0.12	0.11	nc	<0.0050	<0.0050	<0.0050	**63[A]**	<0.0050	0.038	<0.0050	<0.050	0.015	0.033	<0.0050	<0.50	<0.25	0.085	nc	0.037	0.087	0.14	0.13	0.18	<0.0050	<0.50	0.068	<0.050	<0.50
Benzo(g,h,i)perylene	µg/g	7.8[A]	<5	<0.5	0.20	0.18	nc	<0.0050	<0.0050	<0.0050	**30[A]**	<0.0050	0.019	<0.0050	<0.050	0.0061	0.019	<0.0050	<0.50	<0.25	0.052	nc	0.017	0.037	0.078	0.071	0.091	<0.0050	<0.50	0.034	<0.050	<0.50
Benzo(k)fluoranthene	µg/g	0.78[A]	***<5***	<0.5	0.035	<0.050	nc	<0.0050	<0.0050	<0.0050	**24[A]**	<0.0050	0.013	<0.0050	<0.050	<0.0050	0.012	<0.0050	<0.50	<0.25	<0.025	nc	0.011	0.036	<0.050	0.040	0.068	<0.0050	<0.50	0.027	<0.050	<0.50
Chrysene	µg/g	7.8[A]	<5	<0.5	0.13	0.12	nc	<0.0050	<0.0050	<0.0050	**51[A]**	<0.0050	0.027	<0.0050	<0.050	0.028	0.021	<0.0050	2.3	0.33	0.17	nc	0.037	0.087	0.16	0.45	0.17	0.0054	<0.50	0.051	<0.050	<0.50
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<5***	***<0.5***	<0.025	<0.050	nc	<0.0050	<0.0050	<0.0050	**7.0[A]**	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	***<0.50***	***<0.25***	<0.025	nc	<0.0050	0.028	<0.050	<0.025	<0.050	<0.0050	***<0.50***	<0.025	<0.050	***<0.50***
Fluoranthene	µg/g	0.69[A]	***<5***	<0.5	0.16	0.13	nc	<0.0050	<0.0050	<0.0050	**160[A]**	<0.0050	0.067	<0.0050	0.075	0.061	0.044	<0.0050	**4.0[A]**	**0.70[A]**	0.38	nc	0.073	0.18	0.37	**0.91[A]**	0.46	<0.0050	**1.1[A]**	0.15	0.10	<0.50
Fluorene	µg/g	69[A]	<5	<0.5	<0.025	<0.050	nc	<0.0050	<0.0050	<0.0050	8.8	<0.0050	<0.0050	<0.0050	<0.050	0.058	<0.0050	<0.0050	3.7	1.5	0.69	**74%**	<0.0050	1.0	0.66	<1.0 MI	<0.050	<0.0050	8.9	<0.025	1.0	3.2
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<5***	***<0.5***	0.064	0.056	nc	<0.0050	<0.0050	<0.0050	**40[A]**	<0.0050	0.020	<0.0050	<0.050	0.0053	0.020	<0.0050	***<0.50***	<0.25	0.043	nc	0.019	0.036	0.075	0.063	0.11	<0.0050	***<0.50***	0.039	<0.050	***<0.50***
Methylnaphthalene (Total)	µg/g	$3.4_{\leq 3}$[A]	**20[A]**	<0.71	1.1	1.0	10%	<0.0071	<0.0071	<0.0071	2.0	<0.0071	0.031	<0.0071	<0.071	<0.0071	0.025	<0.0071	**7.3[A]**	**7.3[A]**	2.0	**114%**	0.15	**5.6[A]**	1.6	**8.1[A]**	<0.071	<0.0071	**42[A]**	<0.035	**13[A]**	**26[A]**
Methylnaphthalene, 1-	µg/g	$_{\leq 3}$[A]	9	<0.5	0.49	0.45	9%	<0.0050	<0.0050	<0.0050	1.0	<0.0050	0.012	<0.0050	<0.050	<0.0050	0.0096	<0.0050	5.2	4.4	1.2	**114%**	0.067	2.4	0.51	3.1	<0.050	<0.0050	42	<0.025	13	26
Methylnaphthalene, 2-	µg/g	$_{\leq 3}$[A]	10	<0.5	0.59	0.56	5%	<0.0050	<0.0050	<0.0050	1.0	<0.0050	0.019	<0.0050	0.058	<0.0050	0.015	<0.0050	2.1	2.9	0.81	**113%**	0.078	3.3	1.1	5.0	<0.050	<0.0050	<0.50	0.027	0.49	<0.50
Naphthalene	µg/g	0.75[A]	***<5***	<0.5	0.35	0.33	6%	<0.0050	<0.0050	<0.0050	**2.4[A]**	<0.0050	0.0076	<0.0050	<0.050	<0.0050	0.0067	<0.0050	***<1.0 MI***	0.69	0.19	nc	0.042	**1.4[A]**	0.39	**4.5[A]**	<0.050	<0.0050	***<10 MI***	0.058	***<2.0 MI***	***<3.0 MI***
Phenanthrene	µg/g	7.8[A]	<5	<0.5	0.46	0.42	9%	<0.0050	0.011	<0.0050	**85[A]**	<0.0050	0.044	<0.0050	0.096	<0.020 MI	0.026	<0.0050	**18[A]**	4.2	0.92	**128%**	0.090	1.4	1.8	5.0	0.25	<0.0050	**21[A]**	0.12	2.4	6.6
Pyrene	µg/g	78[A]	<5	<0.5	0.32	0.28	13%	<0.0050	0.0059	<0.0050	**140[A]**	<0.0050	0.054	<0.0050	0.075	0.075	0.039	<0.0050	6.4	1.1	0.46	nc	0.066	0.22	0.45	1.6	0.38	<0.0050	1.6	0.12	0.13	<0.50

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP150		TP151		TP152		TP153		TP154		TP155		TP156		TP157		TP158		TP159		TP160		TP161		TP162		TP163	
Sample Date			22-May-13	22-May-13	21-May-13	21-May-13	22-May-13	22-May-13	21-May-13	21-May-13	22-May-13	22-May-13	22-May-13	22-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13
Sample ID			TP150A-1.0	TP150A-1.5	TP151A-1.0	TP151A-2.0	TP152A-1.0	TP152B-2.0	TP153A-1.0	TP153A-1.5	TP154A-1.0	TP154A-2.0	TP155A-1.0	TP155A-2.0	TP156A-0.5	TP156B-2.5	TP157A-0.5	TP157A-2.0	TP158B-1.0	TP158A-2.5	TP159A-1.0	TP159A-2.0	TP160B-0.5	TP160B-2.0	TP161A-1.0	TP161A-2.0	TP162B-0.5	TP162A-2.0	TP163A-0.5	TP163A-2.0
Sample Depth			1 m	1.5 m	1 m	2 m	1 m	2 m	1 m	1.5 m	1 m	2 m	1 m	2 m	0.5 m	2.5 m	0.5 m	2 m	1 m	2.5 m	1 m	2 m	0.5 m	2 m	1 m	2 m	0.5 m	2 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B378696	B378696	B377949	B377949	B378696	B378696	B377949	B377949	B378674	B378674	B378662	B378662	B379499	B379499	B379579	B379579	B379499	B379499	B379579	B379579	B379499	B379499	B379579	B379579	B379630	B379630	B379579	B379504
Laboratory Sample ID			RP8507	RP8508	RP5002	RP5004	RP8511	RP8510	RP5005	RP5006	RP8390	RP8392	RP8336	RP8338	RQ2162	RQ2164	RQ2412	RQ2414	RQ2165	RQ2167	RQ2415	RQ2416	RQ2168	RQ2170	RQ2417	RQ2419	RQ2641	RQ2640	RQ2420	RQ2186
Sample Type	Units	Ontario SCS																												
Polycyclic Aromatic Hydrocarbons																														
Acenaphthene	µg/g	58[A]	<5.0 MI	4.1	<0.0050	0.013	<5.0 MI	<2.0 MI	<0.0050	<0.0050	<0.20 MI	7.9	0.080	<0.10	<0.0050	<0.50 MI	<0.0050	<0.0050	<0.0050	<0.0050	0.0071	<0.050	0.030	<0.0050	0.061	<0.0050	<0.025	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	**0.63[A]**	**1.1[A]**	<0.0050	<0.0050	***<0.50***	**0.35[A]**	<0.0050	<0.0050	**0.18[A]**	**2.0[A]**	<0.0050	<0.10	0.052	0.071	0.014	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	0.0068	<0.0050	<0.0050	<0.0050	0.032	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	**2.4[A]**	**1.4[A]**	<0.0050	0.030	**1.9[A]**	**1.7[A]**	0.0084	<0.0050	0.31	**3.0[A]**	0.17	<0.10	0.066	0.43	0.016	<0.0050	<0.0050	<0.0050	0.025	<0.050	0.048	<0.0050	0.16	<0.0050	0.033	<0.0050	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	**1.2[A]**	<0.50	0.0080	0.054	**0.82[A]**	**1.2[A]**	0.021	0.012	0.54	**0.67[A]**	0.47	0.16	0.10	0.074	0.033	0.012	<0.0050	<0.0050	0.12	<0.050	0.13	<0.0050	0.47	<0.0050	0.10	<0.0050	0.019	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	**0.61[A]**	***<0.50***	0.0084	0.041	***<0.50***	**0.61[A]**	0.020	0.014	**0.53[A]**	***<0.50***	**0.37[A]**	<0.10	0.10	<0.050	0.025	0.013	<0.0050	<0.0050	0.12	<0.050	0.085	<0.0050	**0.39[A]**	<0.0050	0.10	<0.0050	0.017	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	<0.50	<0.50	0.013	0.057	<0.50	0.51	0.034	0.024	0.42	0.54	0.38	0.13	0.10	<0.050	0.033	0.017	<0.0050	<0.0050	0.14	<0.050	0.088	<0.0050	0.38	<0.0050	0.12	<0.0050	0.025	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.50	<0.50	0.0070	0.026	<0.50	0.20	0.024	0.025	0.25	<0.50	0.16	<0.10	0.062	<0.050	0.014	0.0082	<0.0050	<0.0050	0.063	<0.050	0.052	<0.0050	0.17	<0.0050	0.079	<0.0050	0.013	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.50	<0.50	<0.0050	0.021	<0.50	0.21	0.011	0.0072	0.10	<0.50	0.15	<0.10	0.037	<0.050	0.012	0.0052	<0.0050	<0.0050	0.050	<0.050	0.033	<0.0050	0.15	<0.0050	0.046	<0.0050	0.0080	<0.0050
Chrysene	µg/g	7.8[A]	1.6	<0.50	0.0082	0.050	0.99	0.98	0.020	0.013	0.43	0.63	0.34	<0.10	0.078	0.089	0.029	0.012	<0.0050	<0.0050	0.099	<0.050	0.10	<0.0050	0.33	<0.0050	0.082	<0.0050	0.018	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.50***	***<0.50***	<0.0050	0.0062	***<0.50***	0.067	<0.0050	<0.0050	0.062	***<0.50***	0.042	<0.10	0.016	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	0.016	<0.050	0.012	<0.0050	0.045	<0.0050	<0.025	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	**2.4[A]**	0.66	0.016	0.11	**1.9[A]**	**2.3[A]**	0.042	0.017	0.57	**1.7[A]**	**1.1[A]**	0.48	0.16	0.18	0.063	0.023	<0.0050	<0.0050	0.21	<0.050	0.34	<0.0050	**0.90[A]**	<0.0050	0.14	<0.0050	0.044	<0.0050
Fluorene	µg/g	69[A]	<5.0 MI	6.3	<0.0050	0.013	4.1	<2.0 MI	<0.0050	<0.0050	0.24	9.7	0.071	<0.10	0.012	0.79	<0.0050	<0.0050	<0.0050	<0.0050	0.0069	<0.050	0.024	<0.0050	0.049	<0.0050	<0.025	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.50***	***<0.50***	0.0068	0.027	***<0.50***	0.23	0.018	0.015	0.23	***<0.50***	0.21	<0.10	0.072	<0.050	0.018	0.0088	<0.0050	<0.0050	0.076	<0.050	0.051	<0.0050	0.21	<0.0050	0.078	<0.0050	0.013	<0.0050
Methylnaphthalene (Total)	µg/g	3.4$_{t3}$[A]	3.0	**75[A]**	<0.0071	<0.0071	**5.4[A]**	**10[A]**	0.027	0.063	1.0	**270[A]**	0.033	<0.14	0.037	<0.071	0.077	0.072	<0.0071	<0.0071	0.013	<0.071	0.029	<0.0071	0.021	<0.0071	0.19	<0.0071	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	3.0	51	<0.0050	<0.0050	5.4	5.7	0.013	0.030	0.65	91	0.014	<0.10	0.017	<0.050	0.038	0.026	<0.0050	<0.0050	0.0061	<0.050	0.012	<0.0050	0.0081	<0.0050	0.081	<0.0050	<0.0050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	<0.50	23	<0.0050	<0.0050	<0.50	4.6	0.015	0.033	0.35	170	0.019	<0.10	0.020	<0.050	0.038	0.046	<0.0050	<0.0050	0.0073	<0.050	0.017	<0.0050	0.013	<0.0050	0.10	<0.0050	<0.0050	<0.0050
Naphthalene	µg/g	0.75[A]	***<2.0 MI***	***<5.0 MI***	<0.0050	0.0056	<0.50	**0.94[A]**	0.0093	0.019	0.30	**44[A]**	0.033	<0.10	0.0095	<0.050	0.020	0.029	<0.0050	<0.0050	0.0055	<0.050	0.010	<0.0050	0.031	<0.0050	0.060	<0.0050	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	**14[A]**	**14[A]**	0.0088	0.11	5.8	**8.4[A]**	0.038	0.030	0.68	**24[A]**	0.77	<0.10	0.12	<0.10 MI	0.044	0.018	<0.0050	<0.0050	0.098	<0.050	0.27	<0.0050	0.55	<0.0050	0.12	<0.0050	0.025	<0.0050
Pyrene	µg/g	78[A]	3.8	0.98	0.014	0.081	2.9	2.7	0.039	0.019	2.1	2.4	0.88	0.49	0.12	0.27	0.051	0.021	<0.0050	<0.0050	0.18	<0.050	0.26	<0.0050	0.70	<0.0050	0.13	<0.0050	0.037	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP164				TP165		TP166		TP167		TP168		TP169		TP170		TP171	TP172			TP173		TP174		TP175				TP176	
Sample Date			23-May-13	23-May-13	23-May-13		23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	24-May-13	24-May-13	23-May-13	24-May-13	24-May-13	24-May-13	24-May-13	24-May-13	24-May-13	24-May-13	24-May-13	24-May-13	24-May-13		24-May-13	24-May-13
Sample ID			TP164A-1.0	TP164B-2.0	DUP25		TP165A-0.5	TP165A-2.5	TP166A-1.0	TP166A-2.0	TP167A-0.5	TP167A-2.5	TP168A-1.0	TP168A-2.5	TP169A-0.5	TP169B-1.5	TP170A-1.0	TP170A-2.5	TP171A-1.0	TP172B-0.5	TP172B-2.5	TP172B-3.0	TP173A-0.5	TP173A-2.0	TP174B-1.0	TP174A-2.5	TP175A-0.5	TP175A-2.5	DUP26		TP176B-1.0	TP176B-1.5
Sample Depth			1 m	2 m	2 m		0.5 m	2.5 m	1 m	2 m	0.5 m	2.5 m	1 m	2.5 m	0.5 m	1.5 m	1 m	2.5 m	1 m	0.5 m	2.5 m	3 m	0.5 m	2 m	1 m	2.5 m	0.5 m	2.5 m	2.5 m		1 m	1.5 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B379630	B379630	B379630		B379504	B379504	B379630	B379630	B379504	B379504	B379630	B379627	B379504	B379504	B380662	B380662	B379504	B380662	B380662	B380662	B381605	B381605	B380662	B380662	B381605	B381605	B381605		B380662	B380675
Laboratory Sample ID			RQ2642	RQ2644	RQ2645		RQ2187	RQ2189	RQ2646	RQ2648	RQ2190	RQ2192	RQ2649	RQ2629	RQ2193	RQ2194	RQ8279	RQ8281	RQ2195	RQ8282	RQ8283	RQ8284	RR3051	RR3053	RQ8285	RQ8287	RR3055	RR3056	RR3057		RQ8288	RQ8338
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)																							Field Duplicate	RPD (%)		
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<3.0 MI	<20 MI	<10 MI	nc	0.012	<0.0050	<5.0 MI	3.0	0.067	0.010	<0.050	<1.0 MI	0.022	0.022	<0.025	<1.0 MI	<0.0050	<0.010	<3.0 MI	<0.050	0.14	0.10	<4.0 MI	<2.0 MI	<0.0050	<0.020 MI	<0.050 MI	nc	<5.0 MI	<5.0 MI
Acenaphthylene	µg/g	0.17[A]	**0.46**[A]	**3.9**[A]	**2.5**[A]	nc	<0.0050	<0.0050	**2.7**[A]	**0.53**[A]	0.012	<0.0050	0.15	0.17	0.0085	<0.0050	<0.025	<0.050	0.023	<0.010	**0.42**[A]	<0.050	<0.0050	<0.0050	**0.85**[A]	**0.25**[A]	0.013	<0.0050 MI	<0.0050	nc	**0.50**[A]	**0.54**[A]
Anthracene	µg/g	0.74[A]	**3.9**[A]	**13**[A]	**9.0**[A]	36%	0.036	<0.0050	**6.5**[A]	**2.3**[A]	0.13	0.017	0.16	**1.0**[A]	0.059	0.063	0.033	0.35	0.028	<0.010	**0.96**[A]	<0.050	0.28	0.18	**1.8**[A]	0.44	0.022	0.054	0.074	31%	**1.4**[A]	**1.3**[A]
Benzo(a)anthracene	µg/g	0.63[A]	**1.6**[A]	**6.1**[A]	**4.1**[A]	nc	0.15	<0.0050	**6.0**[A]	0.55	0.43	0.034	0.30	**0.79**[A]	0.19	0.20	0.026	0.11	0.14	0.023	0.11	<0.050	**0.67**[A]	0.41	0.28	0.13	0.025	0.0058	0.013	nc	0.31	0.23
Benzo(a)pyrene	µg/g	0.3[A]	**0.71**[A]	**2.5**[A]	**1.8**[A]	nc	0.11	<0.0050	**4.4**[A]	**0.37**[A]	**0.34**[A]	0.026	**0.41**[A]	**0.39**[A]	0.15	0.15	<0.025	<0.050	0.11	0.021	0.11	<0.050	**0.55**[A]	**0.37**[A]	0.19	0.10	0.021	<0.0050	0.0072	nc	0.19	0.14
Benzo(b/j)fluoranthene	µg/g	0.78$_{b,j}$[A]	0.58	**2.0**[A]	**1.4**[A]	nc	0.11	<0.0050	**4.3**[A]	0.36	0.34	0.031	0.24	0.37	0.16	0.16	0.028	0.076	0.12	0.030	0.14	<0.050	0.61	0.44	0.27	0.16	0.019	<0.0050	0.011	nc	0.27	0.19
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.24	1.0	<1.0	nc	0.061	<0.0050	1.9	0.17	0.18	0.015	0.41	0.19	0.082	0.078	0.13	<0.050	0.061	0.021	0.12	<0.050	0.31	0.22	0.14	0.089	0.033	<0.0050	<0.0050	nc	0.094	0.059
Benzo(k)fluoranthene	µg/g	0.78[A]	0.13	***<1.0***	***<1.0***	nc	0.040	<0.0050	**1.7**[A]	0.14	0.13	0.011	0.070	0.12	0.061	0.064	<0.025	<0.050	0.037	0.010	<0.050	<0.050	0.23	0.17	0.080	<0.050	0.0058	<0.0050	<0.0050	nc	0.096	0.070
Chrysene	µg/g	7.8[A]	1.6	6.5	5.0	26%	0.10	<0.0050	4.1	0.44	0.33	0.031	0.14	0.68	0.14	0.16	0.029	0.24	0.089	0.024	0.099	<0.050	0.52	0.35	0.33	0.15	0.021	0.0095	0.014	nc	0.30	0.20
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.081	***<1.0***	***<1.0***	nc	0.016	<0.0050	**0.61**[A]	0.053	0.044	<0.0050	0.062	0.056	0.021	0.020	<0.025	<0.050	0.014	<0.010	<0.050	<0.050	0.073	0.049	<0.050	<0.050	<0.0050	<0.0050	<0.0050	nc	<0.050	<0.050
Fluoranthene	µg/g	0.69[A]	**3.0**[A]	**8.9**[A]	**6.0**[A]	39%	0.34	<0.0050	**13**[A]	**1.4**[A]	**1.0**[A]	0.088	0.17	**1.5**[A]	0.40	0.46	<0.025	0.25	0.18	0.045	0.25	<0.050	**1.8**[A]	**1.1**[A]	**1.0**[A]	0.32	0.043	0.044	0.066	40%	**1.0**[A]	**0.73**[A]
Fluorene	µg/g	69[A]	4.8	27	21	25%	0.012	<0.0050	5.4	5.1	0.056	0.013	<0.050	1.2	0.021	0.020	<0.025	1.9	<0.0050	<0.010	3.1	<0.050	0.12	0.088	5.5	1.3	0.0078	<0.050 MI	<0.10 MI	nc	4.7	4.9
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.28	***<1.0***	***<1.0***	nc	0.079	<0.0050	**2.6**[A]	0.21	0.22	0.016	0.22	0.21	0.10	0.095	0.031	<0.050	0.070	0.014	0.069	<0.050	0.35	0.24	0.11	0.070	0.021	<0.0050	<0.0050	nc	0.091	0.064
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	<0.071	**170**[A]	**120**[A]	34%	0.015	<0.0071	**73**[A]	**130**[A]	0.022	0.016	0.22	**7.9**[A]	0.046	0.030	0.14	<0.11	0.017	0.12	**17**[A]	0.073	0.052	0.070	**34**[A]	**21**[A]	0.051	0.020	0.031	nc	**31**[A]	**34**[A]
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.050	150	100	40%	0.0068	<0.0050	34	45	0.010	0.0077	0.078	3.4	0.024	0.014	0.060	<0.050	0.0078	0.052	16	0.073	0.023	0.027	28	9.1	0.028	0.0077	0.011	nc	31	34
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.050	20	12	**50%**	0.0080	<0.0050	39	84	0.012	0.0083	0.14	4.5	0.023	0.015	0.082	<0.10 MI	0.0091	0.064	1.0	<0.050	0.030	0.042	5.3	12	0.023	0.012	0.020	nc	<0.20 MI	0.059
Naphthalene	µg/g	0.75[A]	<0.30 MI	**8.4**[A]	**5.5**[A]	**42%**	0.0060	<0.0050	**15**[A]	**24**[A]	0.015	0.0065	0.064	0.64	0.014	0.0095	0.044	<0.20 MI	0.018	0.041	***<2.0 MI***	<0.050	0.044	0.044	***<3.0 MI***	**3.1**[A]	0.019	0.0050	<0.010 MI	nc	***<3.0 MI***	***<3.0 MI***
Phenanthrene	µg/g	7.8[A]	<0.50 MI	**77**[A]	**57**[A]	30%	0.16	<0.0050	**19**[A]	**16**[A]	0.69	0.078	0.21	3.9	0.25	0.26	0.092	0.077	0.045	0.060	4.5	<0.050	1.4	0.90	**11**[A]	2.8	0.068	<0.020 MI	<0.050 MI	nc	**8.8**[A]	7.8
Pyrene	µg/g	78[A]	5.8	22	16	32%	0.28	<0.0050	9.4	1.3	0.79	0.070	0.24	1.8	0.31	0.36	0.033	0.43	0.18	0.046	0.50	<0.050	1.3	0.83	1.4	0.48	0.046	0.036	0.054	40%	1.0	0.68

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP177		TP178		TP179		TP180		TP181		TP182		TP183		TP184		TP185		TP186		TP187		TP188		TP189		TP190		TP191	
Sample Date			24-May-13	24-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13
Sample ID			TP177A-1.0	TP177A-2.0	TP178A-0.5	TP178A-2.0	TP179A-0.5	TP179A-2.5	TP180A-1.0	TP180A-1.5	TP181A-0.5	TP181A-2.5	TP182A-0.5	TP182A-2.0	TP183A-1.0	TP183A-3.0	TP184B-0.5	TP184A-1.5	TP185A-1.0	TP185A-2.0	TP186A-0.5	TP186B-1.5	TP187A-0.5	TP187A-2.0	TP188B-0.5	TP188B-1.5	TP189A-0.5	TP189A-2.0	TP190A-0.5	TP190A-1.5	TP191A-0.5	TP191A-2.0
Sample Depth			1 m	2 m	0.5 m	2 m	0.5 m	2.5 m	1 m	1.5 m	0.5 m	2.5 m	0.5 m	2 m	1 m	3 m	0.5 m	1.5 m	1 m	2 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B381605	B381605	B381505	B381505	B381643	B381643	B381505	B381462	B381643	B381643	B381505	B381505	B381643	B381543	B381505	B381505	B381543	B381543	B381462	B381462	B381543	B381543	B381462	B381462	B381543	B381543	B381462	B381462	B381565	B381565
Laboratory Sample ID			RR3058	RR3060	RR2574	RR2576	RR3311	RR3313	RR2583	RR2403	RR3315	RR3317	RR2577	RR2579	RR3318	RR2736	RR2580	RR2582	RR2737	RR2739	RR2404	RR2406	RR2740	RR2742	RR2407	RR2409	RR2743	RR2745	RR2410	RR2412	RR2837	RR2839
Sample Type		Units	Ontario SCS																													
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene		µg/g	58[A]	0.029	0.21	<0.5	<0.5	<0.0050	<0.050	<0.5	<0.5	<0.0050	<0.050	<0.5	<0.5	<0.010	<0.050	<0.5	0.5	<0.0050	<0.050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.010	<0.0050
Acenaphthylene		µg/g	0.17[A]	0.0062	0.0087	***<0.5***	***<0.5***	<0.0050	<0.050	***<0.5***	***<0.5***	0.0083	<0.050	***<0.5***	***<0.5***	<0.010	<0.050	***<0.5***	***<0.5***	<0.0050	<0.050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.010	<0.0050
Anthracene		µg/g	0.74[A]	0.065	0.53	<0.5	<0.5	<0.0050	<0.050	<0.5	<0.5	0.0063	<0.050	<0.5	<0.5	<0.010	<0.050	<0.5	<0.5	<0.0050	<0.050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.010	<0.0050
Benzo(a)anthracene		µg/g	0.63[A]	0.21	**1.1[A]**	<0.5	<0.5	0.0061	<0.050	<0.5	<0.5	0.010	<0.050	<0.5	<0.5	<0.010	<0.050	<0.5	<0.5	0.0057	<0.050	<0.5	<0.5	0.0074	<0.0050	<0.5	<0.5	0.010	<0.0050	<0.5	<0.5	0.015	<0.0050
Benzo(a)pyrene		µg/g	0.3[A]	0.18	**0.61[A]**	***<0.5***	***<0.5***	0.0072	<0.050	***<0.5***	***<0.5***	0.011	<0.050	***<0.5***	***<0.5***	<0.010	<0.050	***<0.5***	***<0.5***	<0.0050	<0.050	***<0.5***	***<0.5***	0.0060	<0.0050	***<0.5***	***<0.5***	0.0091	<0.0050	***<0.5***	***<0.5***	0.013	<0.0050
Benzo(b/j)fluoranthene		µg/g	0.78_{t2}[A]	0.21	0.61	<0.5	<0.5	0.017	<0.050	<0.5	<0.5	0.017	<0.050	<0.5	<0.5	0.014	<0.050	<0.5	<0.5	0.0054	<0.050	<0.5	<0.5	0.0079	<0.0050	<0.5	<0.5	0.013	<0.0050	<0.5	<0.5	0.036	<0.0050
Benzo(g,h,i)perylene		µg/g	7.8[A]	0.096	0.21	<0.5	<0.5	0.0089	<0.050	<0.5	<0.5	0.013	<0.050	<0.5	<0.5	0.024	<0.050	<0.5	<0.5	<0.0050	<0.050	<0.5	<0.5	0.0050	<0.0050	<0.5	<0.5	0.0070	<0.0050	<0.5	<0.5	0.027	<0.0050
Benzo(k)fluoranthene		µg/g	0.78[A]	0.073	0.25	<0.5	<0.5	<0.0050	<0.050	<0.5	<0.5	0.0058	<0.050	<0.5	<0.5	<0.010	<0.050	<0.5	<0.5	<0.0050	<0.050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.010	<0.0050
Chrysene		µg/g	7.8[A]	0.18	0.78	<0.5	<0.5	0.0065	<0.050	<0.5	<0.5	0.0091	<0.050	<0.5	<0.5	<0.010	<0.050	<0.5	<0.5	<0.0050	<0.050	<0.5	<0.5	0.0069	<0.0050	<0.5	<0.5	0.011	<0.0050	<0.5	<0.5	0.013	<0.0050
Dibenzo(a,h)anthracene		µg/g	0.1[A]	0.024	0.070	***<0.5***	***<0.5***	<0.0050	<0.050	***<0.5***	***<0.5***	<0.0050	<0.050	***<0.5***	***<0.5***	<0.010	<0.050	***<0.5***	***<0.5***	<0.0050	<0.050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.010	<0.0050
Fluoranthene		µg/g	0.69[A]	0.49	**2.6[A]**	<0.5	<0.5	0.0074	<0.050	<0.5	<0.5	0.019	<0.050	<0.5	<0.5	0.015	<0.050	<0.5	<0.5	0.010	<0.050	<0.5	<0.5	0.017	<0.0050	<0.5	<0.5	0.023	<0.0050	<0.5	<0.5	0.019	<0.0050
Fluorene		µg/g	69[A]	0.025	0.22	<0.5	<0.5	<0.0050	<0.050	<0.5	<0.5	<0.0050	<0.050	<0.5	<0.5	<0.010	<0.050	<0.5	1.2	<0.0050	<0.050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.010	<0.0050
Indeno(1,2,3-cd)pyrene		µg/g	0.48[A]	0.11	0.30	***<0.5***	***<0.5***	0.0077	<0.050	***<0.5***	***<0.5***	0.0095	<0.050	***<0.5***	***<0.5***	<0.010	<0.050	***<0.5***	***<0.5***	<0.0050	<0.050	***<0.5***	***<0.5***	0.0054	<0.0050	***<0.5***	***<0.5***	0.0073	<0.0050	***<0.5***	***<0.5***	0.013	<0.0050
Methylnaphthalene (Total)		µg/g	3.4_{t3}[A]	0.10	0.22	<0.71	<0.71	0.032	<0.071	<0.71	<0.71	<0.0071	2.2	<0.71	<0.71	<0.014	<0.071	<0.71	**25[A]**	<0.0071	<0.071	<0.71	<0.71	<0.0071	<0.0071	<0.71	1.3	<0.0071	<0.0071	<0.71	<0.71	<0.014	<0.0071
Methylnaphthalene, 1-		µg/g	$_{t3}$[A]	0.048	0.099	<0.5	<0.5	0.013	<0.050	<0.5	<0.5	<0.0050	0.74	<0.5	<0.5	<0.010	<0.050	<0.5	11	<0.0050	<0.050	<0.5	<0.5	<0.0050	<0.0050	<0.5	0.5	<0.0050	<0.0050	<0.5	<0.5	<0.010	<0.0050
Methylnaphthalene, 2-		µg/g	$_{t3}$[A]	0.055	0.12	<0.5	<0.5	0.019	<0.050	<0.5	<0.5	<0.0050	1.4	<0.5	<0.5	<0.010	<0.050	<0.5	14	<0.0050	<0.050	<0.5	<0.5	<0.0050	<0.0050	<0.5	0.8	<0.0050	<0.0050	<0.5	<0.5	<0.010	<0.0050
Naphthalene		µg/g	0.75[A]	0.036	0.11	<0.5	<0.5	0.022	0.082	<0.5	<0.5	<0.0050	**1.4[A]**	<0.5	<0.5	<0.010	0.059	<0.5	**5.0[A]**	<0.0050	<0.050	<0.5	<0.5	<0.0050	<0.0050	<0.5	0.6	<0.0050	<0.0050	<0.5	<0.5	<0.010	<0.0050
Phenanthrene		µg/g	7.8[A]	0.33	2.3	<0.5	<0.5	<0.0050	<0.050	<0.5	<0.5	0.013	<0.050	<0.5	<0.5	<0.010	<0.050	<0.5	3.2	0.0059	<0.050	<0.5	<0.5	0.0092	<0.0050	<0.5	<0.5	0.011	<0.0050	<0.5	<0.5	0.015	<0.0050
Pyrene		µg/g	78[A]	0.38	2.2	<0.5	<0.5	0.017	<0.050	<0.5	<0.5	0.015	<0.050	<0.5	<0.5	0.014	<0.050	<0.5	<0.5	0.0089	<0.050	<0.5	<0.5	0.013	<0.0050	<0.5	<0.5	0.019	<0.0050	<0.5	<0.5	0.018	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP192		TP193		TP194		TP195		TP196	TP197		TP198		TP199		TP200		TP201		TP202		TP203			TP204		TP205		TP206	
Sample Date			29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13
Sample ID			TP192A-0.5	TP192A-2.0	TP193A-0.5	TP193A-2.5	TP194A-1.0	TP194A-2.0	TP195A-0.5	TP195A-2.5	TP196A-0.5	TP197A-0.5	TP197A-2.0	TP198A-1.0	TP198A-2.0	TP199A-0.5	TP199A-2.0	TP200A-1.0	TP200A-1.5	TP201A-0.5	TP201A-2.5	TP202A-1.0	TP202A-2.0	TP203A-0.5	TP203A-1.5	TP203A-2.0	TP204B-1.0	TP204B-2.0	TP205A-1.0	TP205A-3.0	TP206A-1.0	TP206A-1.5
Sample Depth			0.5 m	2 m	0.5 m	2.5 m	1 m	2 m	0.5 m	2.5 m	0.5 m	0.5 m	2 m	1 m	2 m	0.5 m	2 m	1 m	1.5 m	0.5 m	2.5 m	1 m	2 m	0.5 m	1.5 m	2 m	1 m	2 m	1 m	3 m	1 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B383474	B383474	B383415	B383415	B383474	B383474	B383415	B383415	B383474	B383415	B383415	B383474	B383474	B383392	B383392	B383242	B383242	B383392	B383392	B383242	B383242	B383392	B383392	B383392	B383242	B383242	B383399	B383399	B383242	B383242
Laboratory Sample ID			RS2721	RS2723	RS2435	RS2437	RS2724	RS2726	RS2438	RS2440	RS2727	RS2442	RS2444	RS2728	RS2730	RS2333	RS2335	RS1718	RS1719	RS2336	RS2338	RS1720	RS1722	RS2339	RS2340	RS2341	RS1723	RS1725	RS2392	RS2394	RS1726	RS1727
Sample Type	Units	Ontario SCS																													
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	<0.5	<0.5	<0.025	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	<10	<0.5	<0.5	<0.5	<1	1.2	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	<0.025	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<10***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Anthracene	µg/g	0.74[A]	<0.5	<0.5	<0.025	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	***<1***	**1.2[A]**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	<0.025	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	<0.025	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<10***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	<0.5	<0.5	<0.025	<0.0050	<0.5	<0.5	0.0071	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	<0.025	<0.0050	<0.5	<0.5	0.019	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	<2 MI	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	<0.025	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Chrysene	µg/g	7.8[A]	<0.5	<0.5	<0.025	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	<0.025	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<10***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	<0.025	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Fluorene	µg/g	69[A]	<0.5	<0.5	<0.025	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	<10	<0.5	<0.5	<0.5	<1	2.4	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	<0.025	<0.0050	***<0.5***	***<0.5***	0.0077	<0.0050	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<10***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	<0.71	<0.71	<0.035	<0.0071	<0.71	<0.71	0.036	0.030	<0.71	<0.71	<0.71	<0.71	<0.71	***<14***	<0.71	<0.71	<0.71	<1.4	**5.8[A]**	<0.71	<0.71	<0.71	**3.7[A]**	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	**10[A]**
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.025	<0.0050	<0.5	<0.5	0.012	0.017	<0.5	<0.5	<0.5	<0.5	<0.5	<10	<0.5	<0.5	<0.5	<1	4.5	<0.5	<0.5	<0.5	2.7	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	8.8
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.025	<0.0050	<0.5	<0.5	0.024	0.014	<0.5	<0.5	<0.5	<0.5	<0.5	<10	<0.5	<0.5	<0.5	<1	1.4	<0.5	<0.5	<0.5	1.1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	1.3
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	0.029	<0.0050	<0.5	<0.5	0.015	0.0055	<0.5	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.6
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	0.099	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	<1	7.6	<0.5	<0.5	<0.5	1.0	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Pyrene	µg/g	78[A]	<0.5	<0.5	<0.025	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	<10	<0.5	<0.5	<0.5	<1	0.6	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP207			TP208		TP209			TP210		TP211		TP212		TP213		TP214			TP215		TP216		TP217		TP218		TP219	
Sample Date			30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13		30-May-13	30-May-13	30-May-13	31-May-13	31-May-13	30-May-13	30-May-13	31-May-13	31-May-13	31-May-13	31-May-13
Sample ID			TP207A-1.0	TP207B-2.0	TP207A-4.5	TP208A-0.5	TP208A-1.5	TP209A-1.0	TP209A-2.0	TP209A-4.5	TP210B-2.0	TP210A-2.5	TP211A-0.5	TP211A-2.0	TP212A-0.5	TP212A-1.5	TP213A-0.5	TP213A-2.5	TP214B-0.5	DUP29		TP214B-1.5	TP215A-0.5	TP215A-2.5	TP216A-0.5	TP216A-1.5	TP217A-1.0	TP217A-2.5	TP218A-0.5	TP218A-2.0	TP219A-0.5	TP219A-2.5
Sample Depth			1 m	2 m	4.5 m	0.5 m	1.5 m	1 m	2 m	4.5 m	2 m	2.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2.5 m	0.5 m	0.5 m		1.5 m	0.5 m	2.5 m	0.5 m	1.5 m	1 m	2.5 m	0.5 m	2 m	0.5 m	2.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B384305	B384251	B384305	B384361	B384361	B384305	B384305	B384305	B384361	B384361	B384305	B384305	B384361	B384361	B384251	B384251	B384361	B384361		B384374	B384251	B384251	B385213	B385213	B384297	B384297	B385213	B385213	B385335	B385335
Laboratory Sample ID			RS6498	RS6288	RS6501	RS6711	RS6713	RS6502	RS6503	RS6504	RS6714	RS6715	RS6505	RS6506	RS6716	RS6718	RS6281	RS6283	RS6719	RS6720		RS6763	RS6284	RS6287	RT1600	RT1602	RS6442	RS6444	RT1603	RT1605	RT2000	RT2002
Sample Type																				Field Duplicate	RPD (%)										
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Anthracene	µg/g	0.74[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.010 MI	<0.0050	<0.5	<0.5	<0.5	<0.5
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	0.0074	<0.0050	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	0.0087	<0.0050	<0.5	<0.5	<0.5	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	0.013	<0.0050	<0.5	<0.5	<0.5	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5
Chrysene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	0.0053	<0.0050	<0.5	<0.5	<0.5	<0.5
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	0.0054	<0.0050	<0.5	<0.5	<0.5	<0.5
Fluorene	µg/g	69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	0.0068	<0.0050	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Methylnaphthalene (Total)	µg/g	3.4$_{a3}$[A]	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	nc	<0.71	<0.71	<0.71	<0.71	<0.71	0.024	0.13	<0.71	<0.71	<0.71	<0.71
Methylnaphthalene, 1-	µg/g	$_{a3}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	0.015	0.045	<0.5	<0.5	<0.5	<0.5
Methylnaphthalene, 2-	µg/g	$_{a3}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	0.0090	0.086	<0.5	<0.5	<0.5	<0.5
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	0.0067	0.11	<0.5	<0.5	<0.5	<0.5
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	0.0071	0.0077	<0.5	<0.5	<0.5	<0.5
Pyrene	µg/g	78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	0.020	<0.0050	<0.5	<0.5	<0.5	<0.5

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP220		TP221		TP222		TP223		TP224		TP225		TP226		TP227		TP228		TP229		TP230		TP231		TP232		TP233		
Sample Date			31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13		3-Jun-13
Sample ID			TP220A-0.5	TP220A-1.5	TP221A-0.5	TP221A-2.5	TP222B-0.5	TP222B-2.0	TP223A-0.5	TP223A-1.0	TP224A-1.0	TP224A-2.0	TP225A-1.0	TP225A-1.5	TP226A-0.5	TP226A-2.0	TP227A-0.5	TP227A-1.5	TP228A-0.5	TP228A-1.5	TP229A-0.5	TP229A-1.5	TP230A-0.5	TP230A-2.0	TP231A-1.0	TP231A-4.0	TP232A-0.5	TP232A-1.0	TP233A-0.5	DUP36		TP233A-4.5
Sample Depth			0.5 m	1.5 m	0.5 m	2.5 m	0.5 m	2 m	0.5 m	1 m	1 m	2 m	1 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	2 m	1 m	4 m	0.5 m	1 m	0.5 m	0.5 m		4.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B385213	B385213	B385335	B385335	B385213	B385234	B385335	B385335	B385234	B385234	B385335	B385335	B385234	B385234	B385347	B385347	B385234	B385274	B386492	B386492	B386434	B386434	B386492	B386492	B386434	B386434	B386492	B386492		B386492
Laboratory Sample ID			RT1606	RT1608	RT2003	RT2005	RT1609	RT1718	RT2006	RT2007	RT1719	RT1722	RT2008	RT2009	RT1723	RT1725	RT2063	RT2064	RT1726	RT1833	RT7384	RT7385	RT7182	RT7184	RT7386	RT7388	RT7185	RT7186	RT7389	RT7393		RT7391
Sample Type	Units	Ontario SCS																												Field Duplicate	RPD (%)	
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.020	<0.010 MI	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.20 MI	<0.5	<0.5	0.0073	<0.020 MI	<1	<0.5	<0.0050	<0.0050	nc	0.13
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	0.011	0.0052	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.010 MI	***<0.5***	***<0.5***	0.013	0.017	***<1***	***<0.5***	<0.0050	0.0052	nc	0.029
Anthracene	µg/g	0.74[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.0071	0.083	<0.5	<0.5	0.025	0.076	***<1***	<0.5	0.0056	0.0073	nc	0.13
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.023	<0.0050	<0.5	<0.5	0.0068	<0.0050	<0.5	<0.5	0.042	0.10	***<1***	<0.5	0.019	0.024	nc	0.17
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	0.022	<0.0050	***<0.5***	***<0.5***	0.0069	<0.0050	***<0.5***	***<0.5***	0.044	0.090	***<1***	***<0.5***	0.020	0.025	nc	0.14
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.033	<0.0050	<0.5	<0.5	0.012	<0.0050	<0.5	<0.5	0.062	0.12	***<1***	<0.5	0.031	0.034	9%	0.18
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.016	<0.0050	<0.5	<0.5	0.010	<0.0050	<0.5	<0.5	0.043	0.061	<1	<0.5	0.017	0.021	nc	0.098
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.011	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.020	0.042	***<1***	<0.5	0.010	0.011	nc	0.062
Chrysene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.0073	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.021	<0.0050	<0.5	<0.5	0.0067	0.011	<0.5	<0.5	0.037	0.096	<1	<0.5	0.019	0.021	nc	0.16
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	0.0093	0.016	***<1***	***<0.5***	<0.0050	<0.0050	nc	0.024
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.018	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.053	<0.0050	<0.5	<0.5	0.012	0.033	<0.5	<0.5	0.067	0.24	***<1***	<0.5	0.032	0.051	**46%**	0.40
Fluorene	µg/g	69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.017	<0.010 MI	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.0050	0.36	<0.5	<0.5	0.017	<0.050 MI	<1	<0.5	<0.0050	<0.0050	nc	0.21
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	0.017	<0.0050	***<0.5***	***<0.5***	0.0075	<0.0050	***<0.5***	***<0.5***	0.034	0.054	***<1***	***<0.5***	0.015	0.019	nc	0.087
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.050	0.92	<0.71	<0.71	<0.0071	0.58	<0.71	<0.71	<0.0071	<0.0071	<0.71	<0.71	<0.0071	<0.0071	<0.71	<0.71	0.039	0.026	<1.4	<0.71	0.018	0.020	nc	0.28
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.043	0.64	<0.5	<0.5	<0.0050	0.20	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.019	0.012	<1	<0.5	0.0084	0.0090	nc	0.23
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.050 MI	0.27	<0.5	<0.5	<0.0050	0.38	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.0054	<0.0050	<0.5	<0.5	0.020	0.015	<1	<0.5	0.010	0.011	nc	0.049
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.10 MI	0.045	<0.5	<0.5	<0.0050	0.13	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.020 MI	<0.5	<0.5	0.0098	<0.020 MI	***<1***	<0.5	0.0060	0.0069	nc	<0.10 MI
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.011	0.025	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.021	<0.0050	<0.5	<0.5	0.011	<0.040 MI	<0.5	<0.5	0.068	0.20	<1	<0.5	0.018	0.022	nc	0.66
Pyrene	µg/g	78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.032	0.0072	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.044	<0.0050	<0.5	<0.5	0.012	0.048	<0.5	<0.5	0.066	0.22	<1	<0.5	0.029	0.046	**45%**	0.36

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP234		TP235			TP236			TP237			TP238			TP239			TP240				TP241				TP242				TP243		TP244	
Sample Date			3-Jun-13	3-Jun-13	3-Jun-13		3-Jun-13	3-Jun-13	3-Jun-13		4-Jun-13	4-Jun-13		4-Jun-13	3-Jun-13		4-Jun-13	4-Jun-13		3-Jun-13	3-Jun-13	3-Jun-13		4-Jun-13	4-Jun-13		4-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13		4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13
Sample ID			TP234B-0.5	TP235A-1.0	DUP37		TP235A-1.5	TP236A-0.5	TP236A-1.0		TP237A-0.5	DUP40		TP237A-4.0	TP238B-0.5	TP238B-1.0	TP239A-1.0	TP239A-5.0		TP240A-0.5	TP240A-1.0	DUP35		TP241A-1.0	DUP43		TP241A-5.0	TP242B-0.5	TP242B-1.0	DUP38		TP243A-0.5	TP243A-1.5	TP244A-0.5	TP244A-1.5
Sample Depth			0.5 m	1 m	1 m		1.5 m	0.5 m	1 m		0.5 m	0.5 m		4 m	0.5 m	1 m	1 m	5 m		0.5 m	1 m	1 m		1 m	1 m		5 m	0.5 m	1 m	1 m		0.5 m	1.5 m	0.5 m	1.5 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B386434	B386468	B386468		B386468	B386434	B386434		B387424	B387424		B387424	B386434	B386434	B387424	B387424		B386434	B386434	B386434		B387460	B387460		B387460	B386434	B386434	B386434		B387460	B387460	B387354	B387354
Laboratory Sample ID			RT7187	RT7311	RT7313		RT7312	RT7188	RT7189		RU1008	RU1009		RU1012	RT7190	RT7191	RU1015	RU1017		RT7192	RT7193	RT7194		RU1175	RU1176		RU1179	RT7195	RT7196	RT7197		RU1180	RU1181	RU0709	RU0711
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)				RPD (%)		Field Duplicate	RPD (%)						RPD (%)			Field Duplicate	RPD (%)		Field Duplicate	RPD (%)				Field Duplicate	RPD (%)				
Polycyclic Aromatic Hydrocarbons																																			
Acenaphthene	µg/g	58[A]	<0.5	0.0058	<0.0050	nc	<0.0050	<0.5	<0.5	nc	<0.025	<0.025	nc	0.23	<0.5	<0.5	<4.0 MI	1.0	nc	<0.5	<0.5	<0.5	nc	<0.025	<0.050	nc	2.0	<0.5	1.8	1.2	nc	<0.0050	<0.0050	<0.5	<0.5
Acenaphthylene	µg/g	0.17[A]	***<0.5***	<0.0050	<0.0050	nc	0.0050	***<0.5***	***<0.5***	nc	<0.025	<0.025	nc	0.024	***<0.5***	***<0.5***	**0.58[A]**	0.12	nc	***<0.5***	***<0.5***	***<0.5***	nc	<0.025	<0.050	nc	0.11	***<0.5***	***<0.5***	***<0.5***	nc	0.0062	<0.0050	***<0.5***	***<0.5***
Anthracene	µg/g	0.74[A]	<0.5	0.026	0.013	nc	0.023	<0.5	<0.5	nc	<0.025	<0.025	nc	0.32	<0.5	<0.5	**1.6[A]**	0.34	nc	<0.5	<0.5	<0.5	nc	<0.025	<0.050	nc	**2.8[A]**	<0.5	**0.8[A]**	0.5	nc	<0.0050	<0.0050	<0.5	<0.5
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	0.20	0.055	**114%**	0.034	<0.5	<0.5	nc	<0.025	0.062	nc	0.49	<0.5	<0.5	**0.76[A]**	0.23	nc	<0.5	<0.5	<0.5	nc	<0.025	<0.050	nc	**3.3[A]**	<0.5	<0.5	<0.5	nc	<0.0050	<0.0050	<0.5	<0.5
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	0.23	0.055	**123%**	0.098	***<0.5***	***<0.5***	nc	<0.025	0.045	nc	**0.38[A]**	***<0.5***	***<0.5***	**0.54[A]**	0.14	nc	***<0.5***	***<0.5***	***<0.5***	nc	<0.025	<0.050	nc	**1.7[A]**	***<0.5***	***<0.5***	***<0.5***	nc	0.0079	<0.0050	***<0.5***	***<0.5***
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.5	0.33	0.093	**112%**	0.12	<0.5	<0.5	nc	0.028	0.065	nc	0.44	<0.5	<0.5	0.28	0.14	nc	<0.5	<0.5	<0.5	nc	<0.025	<0.050	nc	**2.3[A]**	<0.5	<0.5	<0.5	nc	0.013	<0.0050	<0.5	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	0.17	0.048	**112%**	0.25	<0.5	<0.5	nc	<0.025	0.035	nc	0.22	<0.5	<0.5	0.31	0.15	nc	<0.5	<0.5	<0.5	nc	0.030	0.086	nc	0.42	<0.5	<0.5	<0.5	nc	0.0090	<0.0050	<0.5	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	0.11	0.034	**106%**	0.033	<0.5	<0.5	nc	<0.025	<0.025	nc	0.17	<0.5	<0.5	<0.25	<0.025	nc	<0.5	<0.5	<0.5	nc	<0.025	<0.050	nc	**0.91[A]**	<0.5	<0.5	<0.5	nc	<0.0050	<0.0050	<0.5	<0.5
Chrysene	µg/g	7.8[A]	<0.5	0.23	0.064	**113%**	0.029	<0.5	<0.5	nc	<0.025	0.052	nc	0.42	<0.5	<0.5	0.97	0.31	nc	<0.5	<0.5	<0.5	nc	<0.025	<0.050	nc	2.6	<0.5	<0.5	<0.5	nc	<0.0050	<0.0050	<0.5	<0.5
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	0.045	0.011	nc	0.023	***<0.5***	***<0.5***	nc	<0.025	<0.025	nc	0.065	***<0.5***	***<0.5***	***<0.25***	0.030	nc	***<0.5***	***<0.5***	***<0.5***	nc	<0.025	<0.050	nc	**0.23[A]**	***<0.5***	***<0.5***	***<0.5***	nc	<0.0050	<0.0050	***<0.5***	***<0.5***
Fluoranthene	µg/g	0.69[A]	<0.5	0.28	0.091	**102%**	0.038	<0.5	<0.5	nc	0.045	0.11	nc	**1.2[A]**	<0.5	<0.5	**1.1[A]**	0.39	nc	<0.5	<0.5	<0.5	nc	<0.025	<0.050	nc	**9.8[A]**	<0.5	<0.5	<0.5	nc	<0.0050	<0.0050	<0.5	<0.5
Fluorene	µg/g	69[A]	<0.5	0.0066	<0.0050	nc	0.0070	<0.5	<0.5	nc	<0.025	<0.025	nc	0.28	<0.5	1.0	5.2	<1.0 MI	nc	<0.5	<0.5	<0.5	nc	<0.025	<0.050	nc	3.1	<0.5	2.6	1.7	nc	<0.0050	<0.0050	<0.5	<0.5
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	0.16	0.045	**112%**	0.20	***<0.5***	***<0.5***	nc	<0.025	<0.025	nc	0.22	***<0.5***	***<0.5***	<0.25	0.052	nc	***<0.5***	***<0.5***	***<0.5***	nc	<0.025	<0.050	nc	**0.52[A]**	***<0.5***	***<0.5***	***<0.5***	nc	0.0076	<0.0050	***<0.5***	***<0.5***
Methylnaphthalene (Total)	µg/g	3.4$_{t3}$[A]	<0.71	0.024	0.013	nc	0.11	<0.71	<0.71	nc	<0.035	<0.035	nc	0.076	<0.71	**33[A]**	2.6	2.2	nc	<0.71	<0.71	<0.71	nc	<0.035	<0.071	nc	1.8	<0.71	**24[A]**	**18[A]**	29%	<0.0071	<0.0071	<0.71	<0.71
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	<0.5	0.011	0.0059	nc	0.032	<0.5	<0.5	nc	<0.025	<0.025	nc	0.036	<0.5	12	2.6	1.4	nc	<0.5	<0.5	<0.5	nc	<0.025	<0.050	nc	1.6	<0.5	11	7.8	34%	<0.0050	<0.0050	<0.5	<0.5
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	<0.5	0.013	0.0068	nc	0.074	<0.5	<0.5	nc	<0.025	0.026	nc	0.039	<0.5	21	<0.50 MI	0.73	nc	<0.5	<0.5	<0.5	nc	0.026	<0.050	nc	0.22	<0.5	13	10	26%	<0.0050	<0.0050	<0.5	<0.5
Naphthalene	µg/g	0.75[A]	<0.5	<0.0050	<0.0050	nc	0.021	<0.5	<0.5	nc	<0.025	<0.025	nc	<0.050 MI	<0.5	**8.8[A]**	***<2.0 MI***	<0.50 MI	nc	<0.5	<0.5	<0.5	nc	<0.025	<0.050	nc	<0.10 MI	<0.5	**3.0[A]**	**2.3[A]**	nc	<0.0050	<0.0050	<0.5	<0.5
Phenanthrene	µg/g	7.8[A]	<0.5	0.075	0.047	**46%**	0.036	<0.5	<0.5	nc	0.028	0.064	nc	1.3	<0.5	2.6	**12[A]**	1.6	nc	<0.5	<0.5	<0.5	nc	0.043	0.061	nc	7.3	<0.5	5.6	3.6	**43%**	<0.0050	<0.0050	<0.5	<0.5
Pyrene	µg/g	78[A]	<0.5	0.33	0.11	**100%**	0.041	<0.5	<0.5	nc	0.041	0.11	nc	0.99	<0.5	<0.5	2.0	0.88	nc	<0.5	<0.5	<0.5	nc	0.028	0.072	nc	7.9	<0.5	<0.5	<0.5	nc	0.0053	<0.0050	<0.5	<0.5

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP245		TP246				TP247		TP248		TP249			TP250			TP251		TP252				TP253		TP254		TP255			
Sample Date			4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13		5-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13		5-Jun-13	4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13		5-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13	5-Jun-13	
Sample ID			TP245A-0.5	TP245A-1.5	TP246A-0.5	TP246A-1.5	DUP39		TP247A-0.5	TP247A-1.5	TP248A-0.5	TP248A-1.0	TP249A-1.0	DUP45		TP249A-2.0	TP250A-0.5	TP250A-1.0	TP251A-0.5	TP251A-1.5	TP252A-0.5	TP252A-1.0	DUP41		TP253A-0.5	TP253A-1.0	TP254A-0.5	TP254A-1.0	TP255A-1.0	TP255A-1.5	DUP48	
Sample Depth			0.5 m	1.5 m	0.5 m	1.5 m	1.5 m		0.5 m	1.5 m	0.5 m	1 m	1 m	1 m		2 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	1 m	1 m		EXP	EXP	0.5 m	1 m	1 m	1.5 m	1.5 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		MAXX	MAXX	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		EXP	EXP	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B387460	B387460	B387354	B387354	B387354		B388426	B388426	B387354	B387354	B388426	B388426		B388426	B387354	B387373	B388426	B388426	B387373	B387373	B387373		MAXX	MAXX	B387373	B387373	B388381	B388381	B388381	
Laboratory Sample ID			RU1182	RU1183	RU0712	RU0714	RU0715		RU5896	RU5897	RU0716	RU0717	RU5898	RU5900		RU5899	RU0718	RU0802	RU5901	RU5902	RU0803	RU0804	RU0805		B388426	B388426	RU0806	RU0807	RU5721	RU5722	RU5723	
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)						Field Duplicate	RPD (%)								Field Duplicate	RPD (%)	RU5903	RU5904					Field Duplicate	RPD (%)
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc
Anthracene	µg/g	0.74[A]	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Chrysene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Fluorene	µg/g	69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	1.4	1.3	nc
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	<0.71	<0.71	<0.71	<0.71	<0.71	nc	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	nc	<0.71	<0.71	3.3	<0.71	<0.71	<0.71	<0.71	<0.71	nc	<0.71	<0.71	<0.71	<0.71	<0.71	2.3	0.80	nc
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	1.2	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	2.3	0.8	nc
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	2.1	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**1.1[A]**	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Phenanthrene	µg/g	7.8[A]	0.7	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	2.8	2.4	nc
Pyrene	µg/g	78[A]	0.7	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP256		TP257		TP258			TP259			TP260		TP261			TP262			TP263		TP264		TP265			TP266		
Sample Date			4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13		4-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13		6-Jun-13	5-Jun-13	5-Jun-13	6-Jun-13	6-Jun-13	5-Jun-13	5-Jun-13	6-Jun-13	6-Jun-13		5-Jun-13	5-Jun-13		5-Jun-13
Sample ID			TP256A-0.5	TP256A-1.0	TP257A-1.0	TP257A-1.5	TP258B-0.5	DUP44		TP258B-1.0	TP259A-0.5	TP259A-1.0	TP260A-0.5	TP260A-1.0	TP261A-0.5	DUP49		TP261A-1.5	TP262A-0.5	TP262B-1.0	TP263A-0.5	TP263A-2.5	TP264B-0.5	TP264B-1.0	TP265A-0.5	TP265A-1.5		TP266A-0.5	DUP46		TP266A-1.5
Sample Depth			0.5 m	1 m	1 m	1.5 m	0.5 m	0.5 m		1 m	0.5 m	1 m	0.5 m	1 m	0.5 m	0.5 m		1.5 m	0.5 m	1 m	0.5 m	2.5 m	0.5 m	1 m	0.5 m	1.5 m		0.5 m	0.5 m		1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX
Laboratory Work Order			B387373	B387373	B388381	B388381	B387373	B387373		B387410	B389255	B389255	B387410	B387410	B389255	B389255		B389255	B388310	B388310	B389255	B389255	B388310	B388310	B389255	B389255		B388310	B388310		B388310
Laboratory Sample ID			RU0808	RU0809	RU5724	RU5725	RU0810	RU0811		RU0955	RU9796	RU9797	RU0956	RU0957	RU9798	RU9800		RU9799	RU5415	RU5416	RU9801	RU9803	RU5417	RU5418	RU9804	RU9805		RU5419	RU5420		RU5422
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)							Field Duplicate	RPD (%)										RPD (%)		Field Duplicate	RPD (%)	
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.1	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.025	<0.0050		<0.5	<0.5	nc	<0.5
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	<0.1	***<0.5***	***<0.5***	***<0.2***	***<0.2***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	**0.33[A]**	0.042		***<0.5***	***<0.5***	nc	***<0.5***
Anthracene	µg/g	0.74[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.1	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.25	0.025		<0.5	<0.5	nc	<0.5
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.1	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.50	0.045		<0.5	<0.5	nc	<0.5
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	<0.1	***<0.5***	***<0.5***	<0.2	<0.2	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	**0.64[A]**	0.071		***<0.5***	***<0.5***	nc	***<0.5***
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.1	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.75	0.082		<0.5	<0.5	nc	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.1	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.63	0.10		<0.5	<0.5	nc	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.1	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.29	0.026		<0.5	<0.5	nc	<0.5
Chrysene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.1	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.44	0.037		<0.5	<0.5	nc	<0.5
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	<0.1	***<0.5***	***<0.5***	***<0.2***	***<0.2***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	**0.11[A]**	0.017		***<0.5***	***<0.5***	nc	***<0.5***
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.1	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**1.0[A]**	0.078		<0.5	<0.5	nc	<0.5
Fluorene	µg/g	69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.1	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.11	0.0070		<0.5	<0.5	nc	<0.5
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	<0.1	***<0.5***	***<0.5***	<0.2	<0.2	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	**0.61[A]**	0.10		***<0.5***	***<0.5***	nc	***<0.5***
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.71	<0.71	<0.71	**5.2[A]**	<0.71	<0.71	nc	<0.14	<0.71	<0.71	<0.28	<0.28	<0.71	<0.71	nc	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	0.12	<0.0071		<0.71	<0.71	nc	<0.71
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.5	2.0	<0.5	<0.5	nc	<0.1	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.054	<0.0050		<0.5	<0.5	nc	<0.5
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.5	3.2	<0.5	<0.5	nc	<0.1	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.067	<0.0050		<0.5	<0.5	nc	<0.5
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	<0.5	**0.8[A]**	<0.5	<0.5	nc	<0.1	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.097	<0.0050		<0.5	<0.5	nc	<0.5
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	<0.5	0.7	<0.5	<0.5	nc	<0.1	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.70	0.040		<0.5	<0.5	nc	<0.5
Pyrene	µg/g	78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.1	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.74	0.063		<0.5	<0.5	nc	<0.5

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP267				TP268		TP269		TP270				TP271		TP272		TP273		TP274		TP275		TP276			TP277			
Sample Date			6-Jun-13	6-Jun-13	6-Jun-13		5-Jun-13	5-Jun-13	12-Jul-13	12-Jul-13	5-Jun-13	5-Jun-13	5-Jun-13		12-Jul-13	12-Jul-13	5-Jun-13	5-Jun-13	12-Jul-13	12-Jul-13	5-Jun-13	5-Jun-13	12-Jul-13	12-Jul-13	6-Jun-13	6-Jun-13	12-Jul-13	12-Jul-13		12-Jul-13	12-Jul-13
Sample ID			TP267A-0.5	TP267A-2.0	DUP52		TP268B-1.0	TP268B-2.0	TP269A-0.5	TP269A-2.5	TP270A-0.5	TP270A-1.0	DUP47		TP271A-0.5	TP271A-1.5	TP272A-1.0	TP272A-2.0	TP273A-0.5	TP273A-2.5	TP274B-0.5	TP274B-1.0	TP275A-0.5	TP275A-3.0	TP276A-1.0	TP276A-2.0	TP277A-0.5	DUP54		TP277A-3.0	TP277A-4.5
Sample Depth			0.5 m	2 m	2 m		1 m	2 m	0.5 m	2.5 m	0.5 m	1 m	1 m		0.5 m	1.5 m	1 m	2 m	0.5 m	2.5 m	0.5 m	1 m	0.5 m	3 m	1 m	2 m	0.5 m	0.5 m		3 m	4.5 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B389399	B389399	B389399		B388310	B388310	B3B3281	B3B3281	B388310	B388310	B388310		B3B3281	B3B3281	B388310	B388310	B3B3281	B3B3281	B388310	B388310	B3B3281	B3B3301	B389340	B389340	B3B3301	B3B3301		B3B3301	B3B3301
Laboratory Sample ID			RV0558	RV0559	RV0560		RU5423	RU5425	SG3287	SG3289	RU5426	RU5427	RU5428		SG3290	SG3292	RU5429	RU5431	SG3293	SG3295	RU5432	RU5433	SG3296	SG3375	RV0234	RV0236	SG3376	SG3380		SG3377	SG3379
Sample Type					Field Duplicate	RPD (%)							Field Duplicate	RPD (%)														Field Duplicate	RPD (%)		
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	<0.0050	<0.020 MI	0.013	nc	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	nc	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.010	<1	<0.5	<0.0050	<0.0050	nc	<0.50 MI	<0.50 MI
Acenaphthylene	µg/g	0.17[A]	0.017	<0.0050	<0.0050	nc	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	***<0.5***	nc	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.010	***<1***	***<0.5***	<0.0050	<0.0050	nc	0.060	<0.050
Anthracene	µg/g	0.74[A]	0.011	0.0085	0.0092	nc	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	nc	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.012	<0.010	***<1***	<0.5	<0.0050	<0.0050	nc	0.17	0.085
Benzo(a)anthracene	µg/g	0.63[A]	0.032	<0.0050	<0.0050	nc	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	nc	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.043	<0.010	***<1***	<0.5	0.012	0.0085	nc	0.27	0.065
Benzo(a)pyrene	µg/g	0.3[A]	0.035	<0.0050	<0.0050	nc	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	***<0.5***	nc	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	0.032	<0.010	***<1***	***<0.5***	0.010	0.0073	nc	0.084	<0.050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.051	<0.0050	<0.0050	nc	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	nc	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.050	<0.010	***<1***	<0.5	0.019	0.015	nc	0.14	0.063
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.029	<0.0050	<0.0050	nc	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	nc	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.024	<0.010	<1	<0.5	0.024	0.0085	nc	0.070	<0.050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.017	<0.0050	<0.0050	nc	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	nc	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.015	<0.010	***<1***	<0.5	0.0053	<0.0050	nc	<0.050	<0.050
Chrysene	µg/g	7.8[A]	0.033	<0.0050	0.0050	nc	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	nc	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.054	<0.010	<1	<0.5	0.012	0.0095	nc	0.36	0.099
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.0073	<0.0050	<0.0050	nc	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	***<0.5***	nc	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	0.0058	<0.010	***<1***	***<0.5***	<0.0050	<0.0050	nc	<0.050	<0.050
Fluoranthene	µg/g	0.69[A]	0.058	0.0050	0.0067	nc	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	nc	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.071	<0.010	***<1***	<0.5	0.018	0.014	nc	0.22	0.091
Fluorene	µg/g	69[A]	<0.0050	0.020	0.022	nc	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	nc	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.0059	<0.010	<1	<0.5	<0.0050	<0.0050	nc	0.34	0.63
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.030	<0.0050	<0.0050	nc	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	***<0.5***	nc	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	0.023	<0.010	***<1***	***<0.5***	0.012	0.0069	nc	<0.050	<0.050
Methylnaphthalene (Total)	µg/g	3.4_{t3}[A]	<0.0071	0.055	0.12	**74%**	<0.71	<0.71	<0.0071	<0.0071	<0.71	<0.71	<0.71	nc	<0.0071	<0.0071	<0.71	<0.71	<0.0071	<0.0071	<0.71	<0.71	0.49	<0.014	<1.4	<0.71	0.048	0.098	**68%**	**15[A]**	0.21
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	<0.0050	0.035	0.076	**74%**	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	nc	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.22	<0.010	<1	<0.5	0.018	0.036	nc	6.5	0.11
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	<0.0050	0.020	0.045	nc	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	nc	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.26	<0.010	<1	<0.5	0.030	0.062	**70%**	8.5	0.10
Naphthalene	µg/g	0.75[A]	<0.0050	0.011	0.032	nc	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	nc	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.15	<0.010	***<1***	<0.5	0.010	0.013	nc	**3.4[A]**	<0.50 MI
Phenanthrene	µg/g	7.8[A]	0.020	0.062	0.065	5%	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	nc	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.16	<0.010	<1	<0.5	0.024	0.035	nc	3.3	0.16
Pyrene	µg/g	78[A]	0.042	0.0074	0.0078	nc	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	nc	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	0.068	<0.010	<1	<0.5	0.016	0.013	nc	0.33	0.10

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP278				TP279		TP280		TP281		TP282		TP283		TP284		TP285			TP286			TP287		TP288			
Sample Date			6-Jun-13	6-Jun-13		6-Jun-13	15-Jul-13	15-Jul-13	6-Jun-13	6-Jun-13	15-Jul-13	15-Jul-13	6-Jun-13	6-Jun-13	16-Jul-13	16-Jul-13	6-Jun-13	6-Jun-13	16-Jul-13	16-Jul-13		6-Jun-13	6-Jun-13		6-Jun-13	18-Jul-13	18-Jul-13	6-Jun-13	6-Jun-13	6-Jun-13	
Sample ID			TP278A-1.0	DUP50		TP278A-2.0	TP279A-0.5	TP279A-4.5	TP280B-0.5	TP280B-1.0	TP281A-0.5	TP281A-3.0	TP282A-0.5	TP282A-1.5	TP283A-0.5	TP283A-2.0	TP284A-0.5	TP284A-2.0	TP285A-0.5	DUP58		TP285A-2.5	TP286A-0.5	DUP51		TP286A-1.5	TP287A-0.5	TP287B-1.0	TP288A-0.5	TP288A-1.5	DUP53	
Sample Depth			1 m	1 m		2 m	0.5 m	4.5 m	0.5 m	1 m	0.5 m	3 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	2 m	0.5 m	0.5 m		2.5 m	0.5 m	0.5 m		1.5 m	0.5 m	1 m	0.5 m	1.5 m	1.5 m	
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B389340	B389340		B389340	B3B4191	B3B4191	B389340	B389340	B3B4191	B3B4191	B389340	B389405	B3B5527	B3B5527	B389405	B389405	B3B5527	B3B5527		B3B5527	B389405	B389405		B389405	B3B7558	B3B7558	B389405	B389407	B389407	
Laboratory Sample ID			RV0237	RV0238		RV0240	SG7518	SG7520	RV0241	RV0242	SG7521	SG7522	RV0243	RV0587	SH3819	SH3820	RV0588	RV0590	SH3821	SH3824		SH3823	RV0591	RV0592		RV0594	SI3303	SI3304	RV0595	RV0598	RV0599	
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)															Field Duplicate	RPD (%)			Field Duplicate	RPD (%)							RPD (%)
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.5	<0.5	nc	<0.5	0.0054	<5.0 MI	<0.5	<0.5	<0.0050	0.024	<1	<0.5	0.059	<0.0050	<1	<0.5	<0.050	<0.0050	nc	<0.025	<1	<0.5	nc	<0.5	0.029	<0.0050	<1	7	<5	nc
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	nc	***<0.5***	0.038	**1.2[A]**	***<0.5***	***<0.5***	<0.0050	<0.0050	***<1***	***<0.5***	0.057	<0.0050	***<1***	***<0.5***	<0.050	<0.0050	nc	<0.025	***<1***	***<0.5***	nc	***<0.5***	0.12	<0.0050	***<1***	***<5***	***<5***	nc
Anthracene	µg/g	0.74[A]	<0.5	<0.5	nc	<0.5	0.050	**2.8[A]**	<0.5	<0.5	<0.0050	<0.0050	***<1***	<0.5	0.095	<0.0050	***<1***	<0.5	<0.050	<0.0050	nc	<0.025	***<1***	<0.5	nc	<0.5	0.17	<0.0050	***<1***	**19[A]**	**6[A]**	nc
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	nc	<0.5	0.13	**1.6[A]**	<0.5	<0.5	<0.0050	<0.0050	***<1***	<0.5	0.15	<0.0050	***<1***	<0.5	<0.050	<0.0050	nc	0.030	***<1***	<0.5	nc	<0.5	0.26	<0.0050	***<1***	**10[A]**	***<5***	nc
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	nc	***<0.5***	0.11	**1.1[A]**	***<0.5***	***<0.5***	<0.0050	<0.0050	***<1***	***<0.5***	0.14	<0.0050	***<1***	***<0.5***	<0.050	<0.0050	nc	<0.025	***<1***	***<0.5***	nc	***<0.5***	0.30	<0.0050	***<1***	**10[A]**	***<5***	nc
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.5	<0.5	nc	<0.5	0.12	**1.6[A]**	<0.5	<0.5	0.0063	0.0058	***<1***	<0.5	0.17	<0.0050	***<1***	<0.5	0.059	0.0062	nc	0.036	***<1***	<0.5	nc	<0.5	0.50	<0.0050	***<1***	**15[A]**	***<5***	nc
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	nc	<0.5	0.065	<0.50	<0.5	<0.5	<0.0050	<0.0050	<1	<0.5	0.080	<0.0050	<1	<0.5	0.081	<0.0050	nc	<0.025	<1	<0.5	nc	<0.5	0.30	<0.0050	<1	***<50 MI***	<5	nc
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	nc	<0.5	0.044	0.60	<0.5	<0.5	<0.0050	<0.0050	***<1***	<0.5	0.054	<0.0050	***<1***	<0.5	<0.050	<0.0050	nc	<0.025	***<1***	<0.5	nc	<0.5	0.13	<0.0050	***<1***	***<50 MI***	***<5***	nc
Chrysene	µg/g	7.8[A]	<0.5	<0.5	nc	<0.5	0.14	1.1	<0.5	<0.5	0.0089	0.0060	<1	<0.5	0.13	<0.0050	<1	<0.5	<0.050	<0.0050	nc	0.031	<1	<0.5	nc	<0.5	0.25	<0.0050	<1	**11[A]**	<5	nc
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	nc	***<0.5***	0.015	***<0.50***	***<0.5***	***<0.5***	<0.0050	<0.0050	***<1***	***<0.5***	0.016	<0.0050	***<1***	***<0.5***	<0.050	<0.0050	nc	<0.025	***<1***	***<0.5***	nc	***<0.5***	0.054	<0.0050	***<1***	***<5***	***<5***	nc
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	nc	<0.5	0.25	**4.2[A]**	<0.5	<0.5	0.0091	0.011	***<1***	<0.5	0.40	<0.0050	***<1***	<0.5	0.064	0.0055	nc	0.043	***<1***	<0.5	nc	<0.5	**0.71[A]**	<0.0050	***<1***	**29[A]**	**9[A]**	nc
Fluorene	µg/g	69[A]	<0.5	<0.5	nc	<0.5	0.013	8.4	<0.5	<0.5	<0.0050	0.014	<1	<0.5	0.049	<0.0050	<1	<0.5	<0.050	<0.0050	nc	<0.025	<1	<0.5	nc	<0.5	0.042	<0.0050	<1	17	6	nc
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	nc	***<0.5***	0.070	***<0.50***	***<0.5***	***<0.5***	<0.0050	<0.0050	***<1***	***<0.5***	0.088	<0.0050	***<1***	***<0.5***	0.063	<0.0050	nc	<0.025	***<1***	***<0.5***	nc	***<0.5***	0.30	<0.0050	***<1***	***<50 MI***	***<5***	nc
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.71	<0.71	nc	<0.71	0.028	**82[A]**	<0.71	<0.71	0.066	<0.011	<1.4	<0.71	0.071	<0.0071	<1.4	<0.71	<0.071	<0.0071	nc	<0.035	<1.4	<0.71	nc	<0.71	0.11	<0.0071	<1.4	**180[A]**	**71[A]**	**87%**
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.5	<0.5	nc	<0.5	0.013	57	<0.5	<0.5	0.033	0.0057	<1	<0.5	0.038	<0.0050	<1	<0.5	<0.050	<0.0050	nc	<0.025	<1	<0.5	nc	<0.5	0.053	<0.0050	<1	74	29	**87%**
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.5	<0.5	nc	<0.5	0.014	25	<0.5	<0.5	0.032	<0.010 MI	<1	<0.5	0.033	<0.0050	<1	<0.5	<0.050	<0.0050	nc	<0.025	<1	<0.5	nc	<0.5	0.058	<0.0050	<1	100	42	**82%**
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	nc	<0.5	0.0087	***<5.0 MI***	<0.5	<0.5	0.017	<0.0050	***<1***	<0.5	0.022	<0.0050	***<1***	<0.5	<0.050	<0.0050	nc	<0.025	***<1***	<0.5	nc	<0.5	0.052	<0.0050	***<1***	***<5***	***<5***	nc
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	nc	<0.5	0.085	**20[A]**	<0.5	<0.5	0.031	0.0097	<1	<0.5	0.40	<0.0050	<1	<0.5	0.17	<0.0050	nc	0.038	<1	<0.5	nc	<0.5	0.51	<0.0050	<1	**52[A]**	**17[A]**	nc
Pyrene	µg/g	78[A]	<0.5	<0.5	nc	<0.5	0.22	3.8	<0.5	<0.5	0.0090	0.011	<1	<0.5	0.31	<0.0050	<1	<0.5	<0.050	0.0052	nc	0.060	<1	<0.5	nc	<0.5	0.57	<0.0050	<1	24	7	nc

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP289		TP290		TP291		TP292		TP293		TP294		TP295		TP296		TP297		TP298		TP299				TP300		TP301		TP302	
Sample Date			18-Jul-13	18-Jul-13	11-Jul-13	11-Jul-13	19-Jul-13	19-Jul-13	12-Jul-13	12-Jul-13	19-Jul-13	19-Jul-13	12-Jul-13	12-Jul-13	22-Jul-13	22-Jul-13	12-Jul-13	12-Jul-13	22-Jul-13	22-Jul-13	15-Jul-13	15-Jul-13	22-Jul-13	22-Jul-13	22-Jul-13		15-Jul-13	15-Jul-13	22-Jul-13	22-Jul-13	15-Jul-13	15-Jul-13
Sample ID			TP289A-0.5	TP289A-1.5	TP290B-1.0	TP290B-2.0	TP291A-0.5	TP291A-1.5	TP292A-1.0	TP292A-4.5	TP293A-0.5	TP293A-2.5	TP294A-1.0	TP294A-2.0	TP295B-0.5	TP295B-3.0	TP296B-1.0	TP296B-4.0	TP297A-1.0	TP297A-3.5	TP298A-0.5	TP298A-2.0	TP299A-1.0	TP299A-3.0	DUP63		TP300B-1.0	TP300B-2.5	TP301A-0.5	TP301B-2.5	TP302B-1.0	TP302B-5.0
Sample Depth			0.5 m	1.5 m	1 m	2 m	0.5 m	1.5 m	1 m	4.5 m	0.5 m	2.5 m	1 m	2 m	0.5 m	3 m	1 m	4 m	1 m	3.5 m	0.5 m	2 m	1 m	3 m	3 m		1 m	2.5 m	0.5 m	2.5 m	1 m	5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3B7558	B3B7558	B3B2576	B3B2576	B3B8414	B3B8414	B3B3359	B3B3359	B3B8414	B3B8414	B3B3359	B3B3359	B3B9441	B3B9441	B3B3359	B3B3359	B3B9441	B3B9441	B3B4529	B3B4529	B3B9441	B3B9441	B3B9441		B3B4529	B3B4529	B3B9459	B3B9459	B3B4529	B3B4529
Laboratory Sample ID			SI3305	SI3306	SF9494	SF9496	SI7684	SI7685	SG3604	SG3606	SI7686	SI7688	SG3608	SG3610	SJ3064	SJ3066	SG3611	SG3614	SJ3067	SJ3069	SG9058	SG9061	SJ3070	SJ3072	SJ3073		SG9062	SG9064	SJ3186	SJ3187	SG9065	SG9069
Sample Type	Units	Ontario SCS																							Field Duplicate	RPD (%)						
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.048	<0.0050	<0.050	<0.50 MI	<0.0050	0.030	0.014	<0.0050	0.99	<0.050	<1.0 MI	<0.50 MI	<0.0050	0.067	<0.0050	<0.0050	<0.0050	7.1	<10 MI	nc	<0.0050	<0.0050	<0.010	1.9	<0.050	<0.20 MI
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.13	<0.0050	<0.050	0.095	0.0053	<0.0050	0.018	<0.0050	<0.025	<0.050	<0.10 MI	0.064	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	**1.1[A]**	**1.7[A]**	nc	<0.0050	<0.0050	0.020	**0.29[A]**	<0.050	<0.050 MI
Anthracene	µg/g	0.74[A]	0.0081	<0.0050	<0.0050	<0.0050	0.14	<0.0050	0.060	0.22	0.016	0.019	0.073	<0.0050	**1.2[A]**	<0.050	0.28	0.19	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	**4.4[A]**	**5.7[A]**	26%	<0.0050	<0.0050	0.031	**1.8[A]**	0.056	0.16
Benzo(a)anthracene	µg/g	0.63[A]	0.014	<0.0050	<0.0050	0.013	0.21	<0.0050	0.080	0.16	0.076	0.030	0.15	<0.0050	**2.4[A]**	0.055	0.20	0.18	<0.0050	0.11	<0.0050	<0.0050	0.015	**3.5[A]**	**4.9[A]**	33%	<0.0050	<0.0050	0.11	**1.4[A]**	0.14	0.048
Benzo(a)pyrene	µg/g	0.3[A]	0.013	<0.0050	<0.0050	0.014	0.20	<0.0050	<0.050	0.098	0.10	0.026	0.10	<0.0050	**1.4[A]**	<0.050	0.14	0.14	<0.0050	<0.050	<0.0050	<0.0050	0.019	**2.1[A]**	**2.8[A]**	nc	<0.0050	<0.0050	0.088	**0.71[A]**	0.14	0.034
Benzo(b/j)fluoranthene	µg/g	0.78_{j2}[A]	0.020	<0.0050	<0.0050	0.021	0.27	<0.0050	0.070	0.14	0.12	0.033	0.13	<0.0050	**2.0[A]**	0.074	0.20	0.17	<0.0050	0.053	0.0057	<0.0050	0.023	**3.0[A]**	**4.2[A]**	33%	<0.0050	<0.0050	0.12	**0.96[A]**	0.29	0.052
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.012	<0.0050	<0.0050	0.012	0.13	<0.0050	<0.050	0.051	0.10	0.022	0.048	<0.0050	0.76	0.13	0.081	0.089	<0.0050	<0.050	<0.0050	<0.0050	0.039	0.82	1.1	nc	<0.0050	<0.0050	0.093	0.25	0.17	0.029
Benzo(k)fluoranthene	µg/g	0.78[A]	0.0058	<0.0050	<0.0050	0.0067	0.081	<0.0050	<0.050	<0.050	0.043	0.011	0.042	<0.0050	**0.80[A]**	<0.050	0.059	<0.050	<0.0050	<0.050	<0.0050	<0.0050	0.0078	**1.0[A]**	**1.5[A]**	nc	<0.0050	<0.0050	0.041	0.34	0.095	<0.025
Chrysene	µg/g	7.8[A]	0.014	<0.0050	<0.0050	0.010	0.25	<0.0050	0.089	0.17	0.091	0.035	0.11	0.0064	2.5	0.058	0.18	0.20	<0.0050	0.13	0.0062	<0.0050	0.013	2.1	2.9	nc	<0.0050	<0.0050	0.090	0.81	0.18	0.058
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.029	<0.0050	<0.050	<0.050	0.015	<0.0050	0.011	<0.0050	**0.19[A]**	<0.050	<0.050	<0.050	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	***<0.50***	***<0.50***	nc	<0.0050	<0.0050	0.015	0.077	<0.050	<0.025
Fluoranthene	µg/g	0.69[A]	0.034	<0.0050	<0.0050	0.020	0.66	<0.0050	0.20	0.39	0.12	0.069	0.28	<0.0050	**9.9[A]**	0.095	0.43	0.40	<0.0050	0.11	0.0057	<0.0050	0.020	**9.6[A]**	**13[A]**	30%	<0.0050	<0.0050	0.21	**3.8[A]**	0.28	0.12
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.067	<0.0050	0.070	0.69	0.0056	0.036	0.020	<0.0050	1.1	0.26	<1.0 MI	0.39	<0.0050	0.14	<0.0050	<0.0050	<0.0050	11	14	24%	<0.0050	<0.0050	0.014	3.1	<0.050	0.47
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.012	<0.0050	<0.0050	0.011	0.15	<0.0050	<0.050	<0.050	0.11	0.020	0.053	<0.0050	**0.93[A]**	0.051	0.075	0.062	<0.0050	<0.050	<0.0050	<0.0050	0.027	**0.93[A]**	**1.3[A]**	nc	<0.0050	<0.0050	0.078	0.30	0.16	<0.025
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.013	<0.0071	<0.0071	<0.0071	0.094	<0.0071	0.14	**6.6[A]**	0.030	0.47	0.14	<0.0071	0.50	**6.0[A]**	0.22	0.83	<0.0071	**4.8[A]**	0.015	<0.0071	<0.0071	**77[A]**	**110[A]**	35%	<0.0071	<0.0071	0.25	**13[A]**	0.21	2.2
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.0066	<0.0050	<0.0050	<0.0050	0.043	<0.0050	0.060	3.6	0.012	0.29	0.067	<0.0050	0.18	2.0	0.14	0.72	<0.0050	2.4	0.0054	<0.0050	<0.0050	71	97	31%	<0.0050	<0.0050	0.10	13	0.093	1.5
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.0069	<0.0050	<0.0050	<0.0050	0.051	<0.0050	0.076	3.0	0.018	0.19	0.077	<0.0050	0.31	4.1	0.082	0.11	<0.0050	2.4	0.0096	<0.0050	<0.0050	6.4	14	**75%**	<0.0050	<0.0050	0.15	0.14	0.12	0.63
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	<0.0050	<0.0050	0.15	<0.0050	<0.10 MI	**1.1[A]**	0.014	0.18	0.056	<0.0050	**0.82[A]**	**1.7[A]**	***<1.0 MI***	<0.50 MI	<0.0050	**0.91[A]**	0.0051	<0.0050	<0.0050	<0.50	<0.50	nc	<0.0050	<0.0050	0.11	<0.050	0.083	<0.50 MI
Phenanthrene	µg/g	7.8[A]	0.027	<0.0050	<0.0050	0.0083	0.61	<0.0050	0.30	1.7	0.047	0.080	0.27	<0.0050	**14[A]**	0.74	1.6	1.2	<0.0050	1.0	0.0052	<0.0050	0.0097	**27[A]**	**35[A]**	26%	<0.0050	<0.0050	0.15	**8.5[A]**	0.24	0.94
Pyrene	µg/g	78[A]	0.026	<0.0050	<0.0050	0.021	0.48	<0.0050	0.29	0.42	0.11	0.061	0.24	<0.0050	6.9	0.19	0.52	0.61	<0.0050	0.15	0.0052	<0.0050	0.020	8.6	12	33%	<0.0050	<0.0050	0.19	3.2	0.24	0.17

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP303		TP304			TP305		TP306		TP307		TP308			TP309		TP310			TP311		TP312			TP313		TP314		TP315
Sample Date			23-Jul-13	23-Jul-13	16-Jul-13	16-Jul-13	16-Jul-13	23-Jul-13	23-Jul-13	16-Jul-13	16-Jul-13	23-Jul-13	23-Jul-13	17-Jul-13	17-Jul-13	17-Jul-13	23-Jul-13	23-Jul-13	18-Jul-13	18-Jul-13	18-Jul-13	23-Jul-13	23-Jul-13	19-Jul-13	19-Jul-13		19-Jul-13	23-Jul-13	23-Jul-13	19-Jul-13	19-Jul-13	23-Jul-13
Sample ID			TP303A-1.0	TP303A-2.5	TP304A-1.0	TP304A-1.5	TP304A-2.5	TP305A-0.5	TP305A-2.0	TP306B-0.5	TP306B-2.5	TP307A-0.5	TP307B-3.0	TP308A-0.5	TP308A-2.5	TP308B-2.5	TP309A-1.0	TP309A-2.0	TP310A-0.5	TP310A-3.0	TP310B-3.5	TP311A-1.0	TP311A-1.5	TP312B-1.0	DUP61		TP312B-2.0	TP313A-0.5	TP313A-1.0	TP314A-1.0	TP314A-2.5	TP315A-0.5
Sample Depth			1 m	2.5 m	1 m	1.5 m	2.5 m	0.5 m	2 m	0.5 m	2.5 m	0.5 m	3 m	0.5 m	2.5 m	2.5 m	1 m	2 m	0.5 m	3 m	3.5 m	1 m	1.5 m	1 m	1 m		2 m	0.5 m	1 m	1 m	2.5 m	0.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C0491	B3C0491	B3B5514	B3B5514	B3B5514	B3C0491	B3C0491	B3B5514	B3B5514	B3C0491	B3C0491	B3B6242	B3B6242	B3B6242	B3C0474	B3C0474	B3B7563	B3B7563	B3B7563	B3C0474	B3C0474	B3B8477	B3B8477		B3B8477	B3C0474	B3C0474	B3B8477	B3B8477	B3C0474
Laboratory Sample ID			SJ7413	SJ7415	SH3766	SH3767	SH3769	SJ7416	SJ7419	SH3770	SH3773	SJ7420	SJ7422	SH7906	SH7909	SH7910	SJ7359	SJ7361	SI3317	SI3319	SI3320	SJ7354	SJ7355	SI7868	SI7874		SI7870	SJ7356	SJ7357	SI7871	SI7872	SJ7358
Sample Type																									Field Duplicate	RPD (%)					
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	0.37	13	<0.0050	<0.0050	<0.0050	<0.20 MI	<0.20 MI	<0.050	<0.050 MI	<0.050	7.1	<0.0050	0.33	<0.050	<0.0050	0.31	0.078	0.14	6.0	<0.025	<0.050	2.0	4.7	81%	0.23	<0.0050	<0.0050	<0.010	0.28	<0.050
Acenaphthylene	µg/g	0.17[A]	<0.050	***<0.50***	<0.0050	<0.0050	<0.0050	<0.050	0.062	<0.050	0.010	<0.050	***<0.50***	<0.0050	0.010	<0.050	0.019	<0.050	0.047	<0.0050	**2.8[A]**	**0.46[A]**	<0.050	**0.34[A]**	**0.85 DB[A]**	nc	<0.050	<0.0050	<0.0050	0.016	<0.050	<0.050
Anthracene	µg/g	0.74[A]	0.49	**9.5[A]**	<0.0050	<0.0050	<0.0050	0.067	0.13	<0.050	0.031	<0.050	**5.2[A]**	0.0061	0.16	<0.050	0.032	0.18	0.24	0.066	**13[A]**	0.32	<0.050	0.42	**0.95[A]**	nc	0.13	<0.0050	<0.0050	0.020	0.15	<0.050
Benzo(a)anthracene	µg/g	0.63[A]	0.43	**9.5[A]**	0.028	0.010	<0.0050	<0.050	0.054	<0.050	0.0058	<0.050	**2.8[A]**	0.017	0.024	<0.050	0.12	0.19	0.54	0.016	**7.9[A]**	0.34	<0.050	<0.10	0.19	nc	<0.050	0.034	<0.0050	0.033	<0.050	<0.050
Benzo(a)pyrene	µg/g	0.3[A]	0.29	**5.3[A]**	0.025	0.0083	<0.0050	<0.050	<0.050	<0.050	<0.0050	<0.050	**1.3[A]**	0.0077	0.0081	<0.050	0.16	0.13	**0.52[A]**	0.0074	**5.1[A]**	**0.53[A]**	<0.050	<0.10	0.12	nc	<0.050	0.028	<0.0050	0.053	<0.050	<0.050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	0.41	**7.6[A]**	0.031	0.016	<0.0050	<0.050	<0.050	<0.050	<0.0050	<0.050	**1.8[A]**	0.016	0.014	<0.050	0.20	0.18	0.68	0.0074	**3.8[A]**	0.65	<0.050	<0.10	0.18	nc	<0.050	0.044	<0.0050	0.061	<0.050	<0.050
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.14	2.3	0.016	0.0071	<0.0050	<0.050	<0.050	<0.050	<0.0050	<0.050	0.71	0.0071	0.0063	0.064	0.10	<0.050	0.33	<0.0050	2.4	0.64	<0.050	<0.10	<0.10	nc	<0.050	0.016	<0.0050	0.059	<0.050	<0.050
Benzo(k)fluoranthene	µg/g	0.78[A]	0.14	**2.7[A]**	0.011	<0.0050	<0.0050	<0.050	<0.050	<0.050	<0.0050	<0.050	0.56	<0.0050	<0.0050	<0.050	0.072	0.055	0.24	<0.0050	**1.0[A]**	0.23	<0.050	<0.10	<0.10	nc	<0.050	0.014	<0.0050	0.015	<0.050	<0.050
Chrysene	µg/g	7.8[A]	0.27	7.4	0.023	0.013	<0.0050	<0.050	0.091	<0.050	0.017	<0.050	2.8	0.022	0.047	<0.050	0.10	0.16	0.45	0.027	**9.4[A]**	0.31	<0.050	0.18	0.43	nc	<0.050	0.029	<0.0050	0.033	<0.050	<0.050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.050	**0.61[A]**	<0.0050	<0.0050	<0.0050	<0.050	<0.050	<0.050	<0.0050	<0.050	***<0.50***	<0.0050	<0.0050	<0.050	0.020	<0.050	0.071	<0.0050	***<0.50***	0.092	<0.050	<0.10	<0.10	nc	<0.050	<0.0050	<0.0050	<0.010	<0.050	<0.050
Fluoranthene	µg/g	0.69[A]	**1.5[A]**	**25[A]**	0.046	0.020	<0.0050	0.052	0.15	<0.050	0.014	0.050	**10[A]**	0.023	0.054	0.065	0.14	0.51	**1.4[A]**	0.029	**8.4[A]**	0.65	<0.050	0.20	0.44	nc	<0.050	0.058	<0.0050	0.042	0.061	<0.050
Fluorene	µg/g	69[A]	0.55	13	<0.0050	<0.0050	<0.0050	0.32	0.75	<0.050	0.11	<0.050	9.1	<0.0050	0.50	<0.050	<0.0050	0.34	0.071	<0.10 MI	15	<0.025	<0.050	2.4	4.9	**68%**	0.59	<0.0050	<0.0050	<0.010	0.46	0.16
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.14	**2.6[A]**	0.018	0.0077	<0.0050	<0.050	<0.050	<0.050	<0.0050	<0.050	**0.58[A]**	<0.0050	<0.0050	<0.050	0.098	<0.050	0.37	<0.0050	**1.5[A]**	**0.60[A]**	<0.050	<0.10	<0.10	nc	<0.050	0.014	<0.0050	0.050	<0.050	<0.050
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	0.49	<0.71	<0.0071	0.042	<0.0071	0.31	0.34	<0.071	0.59	0.12	<0.71	0.16	<0.050	<0.071	<0.0071	<0.071	0.099	0.13	**130[A]**	<0.035	<0.071	**22[A]**	**46[A]**	**71%**	**4.3[A]**	<0.0071	<0.0071	0.077	**3.8[A]**	**3.5[A]**
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.30	<0.50	<0.0050	0.021	<0.0050	0.31	0.34	<0.050	0.38	0.051	<0.50	0.084	0.023	<0.050	<0.0050	<0.050	0.043	0.063	57	<0.025	<0.050	22	46	**71%**	4.3	<0.0050	<0.0050	0.033	3.1	1.4
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.19	<0.50	<0.0050	0.022	<0.0050	<0.050	<0.050	<0.050	0.21	0.066	<0.50	0.078	<0.050 MI	<0.050	<0.0050	<0.050	0.056	0.064	77	<0.025	<0.050	<0.20 MI	<0.10	nc	<0.050	<0.0050	<0.0050	0.044	0.63	2.2
Naphthalene	µg/g	0.75[A]	0.096	<0.50	<0.0050	0.010	<0.0050	<0.50 MI	<0.10 MI	<0.050	<0.050 MI	0.072	<0.50	0.047	<0.0050	<0.050	<0.0050	<0.050	0.043	<0.0050	**14[A]**	<0.025	<0.050	***<1.0 MI***	***<2.0 MI***	nc	0.18	<0.0050	<0.0050	0.020	0.23	**1.8[A]**
Phenanthrene	µg/g	7.8[A]	2.3	0.51	0.0054	0.020	<0.0050	0.78	0.75	0.15	0.25	0.18	1.1	0.10	0.045	0.20	0.040	<0.050	0.86	0.61	**59[A]**	0.37	<0.050	4.5	**9.8[A]**	**74%**	1.0	<0.0050	<0.0050	0.045	1.0	0.26
Pyrene	µg/g	78[A]	1.1	19	0.044	0.018	<0.0050	0.083	0.15	<0.050	0.029	<0.050	7.6	0.025	0.12	<0.050	0.13	0.43	1.1	0.077	29	0.48	<0.050	0.41	0.87	nc	0.090	0.051	<0.0050	0.052	0.092	<0.050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP316		TP317		TP318		TP319		TP320		TP321	TP322			TP323			TP324		TP325		TP326			TP327		
Sample Date			22-Jul-13	22-Jul-13	24-Jul-13	24-Jul-13	22-Jul-13	22-Jul-13	24-Jul-13	24-Jul-13	22-Jul-13	22-Jul-13	24-Jul-13	22-Jul-13	22-Jul-13	22-Jul-13	24-Jul-13	24-Jul-13		24-Jul-13	22-Jul-13	22-Jul-13	24-Jul-13	24-Jul-13	23-Jul-13	23-Jul-13	23-Jul-13	24-Jul-13	24-Jul-13	
Sample ID			TP316A-0.5	TP316A-1.5	TP317A-0.5	TP317A-2.5	TP318A-1.0	TP318A-2.5	TP319A-1.0	TP319B-2.5	TP320A-0.5	TP320A-1.5	TP321A-1.0	TP322A-1.0	TP322A-2.0	TP322A-3.5	TP323A-0.5	DUP67		TP323A-2.5	TP324A-1.0	TP324A-2.0	TP324A-3.5	TP325A-0.5	TP325A-1.0	TP326A-1.0	TP326A-1.5	TP326A-3.0	TP327B-0.5	DUP69	
Sample Depth			0.5 m	1.5 m	0.5 m	2.5 m	1 m	2.5 m	1 m	2.5 m	0.5 m	1.5 m	1 m	1 m	2 m	3.5 m	0.5 m	0.5 m		2.5 m	1 m	2 m	3.5 m	0.5 m	1 m	1 m	1.5 m	3 m	0.5 m	0.5 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3B9479	B3B9479	B3C1579	B3C1579	B3B9479	B3B9479	B3C1579	B3C1579	B3B9479	B3B9479	B3C1579	B3B9479	B3B9479	B3B9479	B3C1579	B3C1579		B3C1579	B3B9479	B3B9479	B3B9479	B3C1289	B3C1289	B3C0595	B3C0595	B3C0595	B3C1289	B3C1289	
Laboratory Sample ID			SJ3245	SJ3247	SK2677	SK2679	SJ3248	SJ3250	SK2680	SK2681	SJ3251	SJ3252	SK2682	SJ3255	SJ3256	SJ3258	SK2683	SK2684		SK2686	SJ3259	SJ3260	SJ3262	SK1167	SK1168	SJ7783	SJ7784	SJ7786	SK1170	SK1171	
Sample Type																		Field Duplicate	RPD (%)											RPD (%)
Polycyclic Aromatic Hydrocarbons																														
Acenaphthene	µg/g	58[A]	<0.0050	<0.50 MI	<0.0050	<0.0050	<0.025	<1.0 MI	<0.050 MI	<0.050	<0.025	<0.050 MI	<0.0050	<0.0050	0.0099	<0.0050	0.012	<0.025	nc	0.052	<0.025	<0.0050	<0.0050	<0.0050	<0.10 MI	<0.0050	<0.050	<0.0050	<0.20 MI	<0.30 MI	nc
Acenaphthylene	µg/g	0.17[A]	0.0099	<0.050 MI	<0.0050	<0.0050	0.027	0.091	<0.0050 MI	<0.050	0.078	<0.0050	<0.0050	0.018	0.030	<0.0050	<0.0050	<0.025	nc	0.011	<0.025	0.058	<0.0050	<0.0050	<0.0050	0.0064	<0.050	<0.0050	<0.050	<0.050	nc
Anthracene	µg/g	0.74[A]	0.0098	0.086	<0.0050	<0.0050	<0.025	0.30	0.035	0.070	0.095	<0.0050	<0.0050	0.021	0.038	<0.0050	0.037	<0.025	nc	0.51	<0.025	0.028	<0.0050	<0.0050	0.092	0.016	<0.050	<0.0050	0.13	0.12	nc
Benzo(a)anthracene	µg/g	0.63[A]	0.036	0.014	0.0053	<0.0050	<0.025	0.054	0.045	0.097	0.42	<0.0050	<0.0050	0.079	0.059	<0.0050	0.11	0.035	nc	**0.65[A]**	0.035	0.43	<0.0050	<0.0050	0.012	0.030	0.065	0.0074	<0.050	<0.050	nc
Benzo(a)pyrene	µg/g	0.3[A]	0.035	0.0092	0.0059	<0.0050	<0.025	0.029	0.026	0.074	**0.39[A]**	<0.0050	<0.0050	0.11	0.040	<0.0050	0.083	0.031	nc	0.24	0.038	**0.41[A]**	<0.0050	<0.0050	<0.0050	0.027	0.057	0.0082	0.075	0.093	nc
Benzo(b/j)fluoranthene	µg/g	0.78_{j2}[A]	0.050	0.014	0.0078	<0.0050	0.027	0.064	0.024	0.085	0.54	<0.0050	<0.0050	0.14	0.063	<0.0050	0.097	0.040	nc	0.26	0.046	0.67	<0.0050	<0.0050	0.0075	0.031	0.078	0.013	0.068	0.088	nc
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.022	0.0063	0.011	<0.0050	0.057	<0.025	0.017	0.058	0.25	<0.0050	<0.0050	0.098	0.018	<0.0050	0.051	0.027	nc	0.080	0.041	0.32	<0.0050	<0.0050	<0.0050	0.025	0.070	0.0088	0.071	0.10	nc
Benzo(k)fluoranthene	µg/g	0.78[A]	0.018	<0.0050	<0.0050	<0.0050	<0.025	<0.025	0.0073	<0.050	0.20	<0.0050	<0.0050	0.048	0.023	<0.0050	0.039	<0.025	nc	0.10	<0.025	0.24	<0.0050	<0.0050	<0.0050	0.010	<0.050	<0.0050	<0.050	<0.050	nc
Chrysene	µg/g	7.8[A]	0.036	0.014	0.0051	<0.0050	<0.025	0.090	0.079	0.089	0.38	0.0062	<0.0050	0.076	0.053	<0.0050	0.090	0.035	nc	0.66	0.035	0.41	<0.0050	<0.0050	0.036	<0.050 MI	0.057	0.0094	<0.050	0.052	nc
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.0057	<0.0050	<0.0050	<0.0050	<0.025	<0.025	<0.0050	<0.050	0.070	<0.0050	<0.0050	0.018	<0.0050	<0.0050	0.010	<0.025	nc	0.027	<0.025	0.072	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	<0.050	<0.050	nc
Fluoranthene	µg/g	0.69[A]	0.058	0.047	0.010	<0.0050	<0.025	0.16	0.090	0.24	**0.73[A]**	0.0056	<0.0050	0.12	0.16	<0.0050	0.21	0.062	nc	**1.7[A]**	0.053	**0.70[A]**	<0.0050	<0.0050	0.017	0.060	0.12	0.020	0.11	0.084	nc
Fluorene	µg/g	69[A]	<0.0050	0.23	<0.0050	<0.0050	<0.025	1.3	<0.050 MI	<0.050	0.029	<0.0050	<0.0050	<0.0050	0.023	<0.0050	0.013	<0.025	nc	0.12	<0.025	<0.0050	<0.0050	<0.0050	0.36	0.0050	<0.050	<0.0050	0.61	0.51	18%
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.023	0.0056	0.0078	<0.0050	0.044	<0.025	0.013	<0.050	0.26	<0.0050	<0.0050	0.092	0.019	<0.0050	0.052	<0.025	nc	0.095	0.025	0.36	<0.0050	<0.0050	<0.0050	0.018	<0.050	0.0074	0.070	0.10	nc
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.077	**4.3[A]**	0.028	<0.0071	0.077	**25[A]**	<0.030	<0.071	0.078	<0.0071	<0.0071	0.033	0.11	<0.0071	0.014	<0.035	nc	0.020	<0.035	0.17	<0.0071	<0.0071	<0.021	<0.0071	0.17	0.018	**3.8[A]**	**3.7[A]**	3%
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.036	2.2	0.0076	<0.0050	0.027	7.6	0.010	<0.050	0.040	<0.0050	<0.0050	0.015	0.052	<0.0050	0.0062	<0.025	nc	0.0097	<0.025	0.082	<0.0050	<0.0050	<0.020 MI	<0.0050	0.073	0.0079	3.6	3.2	12%
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.041	2.1	0.020	<0.0050	0.050	17	<0.030 MI	<0.050	0.038	<0.0050	<0.0050	0.018	0.054	<0.0050	0.0080	0.026	nc	0.0099	<0.025	0.089	<0.0050	<0.0050	<0.0050	0.0055	0.098	0.0099	0.14	0.44	nc
Naphthalene	µg/g	0.75[A]	0.028	<0.50 MI	0.012	<0.0050	0.040	**9.2[A]**	0.0058	0.068	0.044	<0.0050	<0.0050	0.0070	0.045	<0.0050	0.0053	0.033	nc	0.011	<0.025	0.058	<0.0050	<0.0050	<0.0050	<0.0050	0.091	0.0052	<0.10 MI	<0.10 MI	nc
Phenanthrene	µg/g	7.8[A]	0.051	0.65	0.0076	<0.0050	0.029	2.8	<0.020 MI	0.14	0.39	<0.0050	<0.0050	0.059	0.18	<0.0050	0.11	0.046	nc	0.11	0.045	0.10	<0.0050	<0.0050	<0.020 MI	0.042	0.18	0.014	1.3	1.1	17%
Pyrene	µg/g	78[A]	0.051	0.057	0.0097	<0.0050	<0.025	0.21	0.12	0.25	0.60	0.014	<0.0050	0.12	0.13	<0.0050	0.18	0.057	nc	2.0	0.053	0.63	<0.0050	<0.0050	0.081	0.059	0.11	0.017	0.11	0.092	nc

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP328		TP329	TP33	TP330		TP331				TP332			TP333		TP334			TP335		TP336			TP337		TP338	
Sample Date			23-Jul-13	23-Jul-13	24-Jul-13	7-May-13	23-Jul-13	23-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13		23-Jul-13	23-Jul-13	23-Jul-13	25-Jul-13	25-Jul-13	23-Jul-13	23-Jul-13		23-Jul-13	25-Jul-13	25-Jul-13	23-Jul-13	24-Jul-13	23-Jul-13	25-Jul-13	25-Jul-13	24-Jul-13	24-Jul-13
Sample ID			TP328A-1.0	TP328A-2.0	TP329A-0.5	TP33A-0.5	TP330A-1.0	TP330A-2.0	TP331A-0.5	TP331A-4.5	DUP72		TP332A-0.5	TP332A-2.5	TP332A-4.0	TP333A-0.5	TP333A-3.5	TP334A-1.0	DUP68		TP334A-2.5	TP335A-0.5	TP335A-2.0	TP336A-1.0	TP336B-1.5	TP336A-2.0	TP337A-1.0	TP337A-2.0	TP338A-1.0	TP338A-2.5
Sample Depth			1 m	2 m	0.5 m	0.5 m	1 m	2 m	0.5 m	4.5 m	4.5 m		0.5 m	2.5 m	4 m	0.5 m	3.5 m	1 m	1 m		2.5 m	0.5 m	2 m	1 m	1.5 m	2 m	1 m	2 m	1 m	2.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C0595	B3C0595	B3C1289	B369470	B3C0595	B3C0595	B3C2272	B3C2272	B3C2272		B3C0595	B3C0595	B3C0595	B3C2272	B3C2272	B3C0595	B3C0595		B3C0595	B3C2272	B3C2432	B3C0595	B3C1542	B3C0595	B3C2432	B3C2432	B3C1542	B3C1542
Laboratory Sample ID			SJ7787	SJ7789	SK1169	RK9644	SJ7790	SJ7792	SK6180	SK6183	SK6184		SJ7793	SJ7794	SJ7796	SK6185	SK6188	SJ7797	SJ7799		SJ7798	SK6189	SK6746	SJ7800	SK2529	SJ7802	SK6747	SK6749	SK2530	SK2531
Sample Type	Units	Ontario SCS									Field Duplicate	RPD (%)							Field Duplicate	RPD (%)										
Polycyclic Aromatic Hydrocarbons																														
Acenaphthene	µg/g	58[A]	2.8	2.4	<0.050	<0.0050	0.48	<0.50 MI	<0.5	<1	<1	nc	<0.0050	4.3	0.14	<1	<0.5	<0.0050	<0.0050	nc	<10 MI	<0.5	<0.5	<0.050	<0.20 MI	<0.20 MI	<0.025	<0.5	0.0064	0.036
Acenaphthylene	µg/g	0.17[A]	**0.57[A]**	***<0.50***	<0.050	<0.0050	<0.10 MI	0.018	***<0.5***	***<1***	***<1***	nc	0.0051	**1.2[A]**	<0.050	***<1***	***<0.5***	<0.0050	0.0062	nc	**0.29[A]**	***<0.5***	***<0.5***	<0.050	0.034	<0.050	<0.025	***<0.5***	0.0059	<0.025
Anthracene	µg/g	0.74[A]	**3.3[A]**	**4.5[A]**	0.19	<0.0050	0.27	0.14	<0.5	***<1***	***<1***	nc	0.015	**1.4[A]**	0.10	***<1***	<0.5	<0.0050	0.013	nc	**4.2[A]**	<0.5	<0.5	<0.050	0.19	0.12	0.040	<0.5	0.020	0.13
Benzo(a)anthracene	µg/g	0.63[A]	**1.1[A]**	**1.8[A]**	**0.77[A]**	<0.0050	<0.050	0.042	<0.5	***<1***	***<1***	nc	0.063	<0.50	<0.050	***<1***	<0.5	0.0055	0.0088	nc	**4.0[A]**	<0.5	<0.5	<0.050	0.21	<0.050	0.034	<0.5	0.056	0.58
Benzo(a)pyrene	µg/g	0.3[A]	***<0.50***	**0.80[A]**	**0.44[A]**	<0.0050	<0.050	0.015	***<0.5***	***<1***	***<1***	nc	0.060	***<0.50***	<0.050	***<1***	***<0.5***	0.0055	0.011	nc	**2.2[A]**	***<0.5***	***<0.5***	<0.050	0.15	<0.050	0.033	***<0.5***	0.056	**0.50[A]**
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.63	***<1.0 MI***	0.54	<0.0050	<0.050	<0.020 MI	<0.5	***<1***	***<1***	nc	0.054	<0.50	<0.050	***<1***	<0.5	0.0087	0.015	nc	**1.2[A]**	<0.5	<0.5	<0.050	0.12	<0.050	0.061	<0.5	0.067	0.69
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.50	0.62	0.18	<0.0050	<0.050	0.0055	<0.5	<1	<1	nc	0.063	<0.50	<0.050	<1	<0.5	0.0060	0.015	nc	1.0	<0.5	<0.5	0.051	0.12	<0.050	0.053	<0.5	0.041	0.26
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.50	<0.50	0.18	<0.0050	<0.050	<0.0050	<0.5	***<1***	***<1***	nc	0.016	<0.50	<0.050	***<1***	<0.5	<0.0050	0.0053	nc	<0.20 MI	<0.5	<0.5	<0.050	<0.025	<0.050	<0.025	<0.5	0.024	0.23
Chrysene	µg/g	7.8[A]	2.1	2.4	0.50	<0.0050	0.071	0.065	<0.5	<1	<1	nc	0.073	<0.50	<0.050	<1	<0.5	0.0062	0.0074	nc	***<10 MI***	<0.5	<0.5	<0.20 MI	0.23	0.058	0.030	<0.5	0.041	0.36
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.50***	***<0.50***	<0.050	<0.0050	<0.050	<0.0050	***<0.5***	***<1***	***<1***	nc	0.010	***<0.50***	<0.050	***<1***	***<0.5***	<0.0050	<0.0050	nc	**0.20[A]**	***<0.5***	***<0.5***	<0.050	<0.025	<0.050	<0.025	***<0.5***	0.0072	0.067
Fluoranthene	µg/g	0.69[A]	**2.0[A]**	**2.7[A]**	**1.3[A]**	<0.0050	0.12	0.070	<0.5	***<1***	***<1***	nc	0.088	**0.91[A]**	<0.050	***<1***	<0.5	0.010	0.014	nc	**2.4[A]**	<0.5	<0.5	<0.050	0.13	0.063	0.058	<0.5	0.12	**1.2[A]**
Fluorene	µg/g	69[A]	5.5	7.8	<0.050	<0.0050	1.1	0.36	<0.5	<1	<1	nc	<0.0050	9.3	0.40	<1	<0.5	<0.0050	<0.0050	nc	6.6	<0.5	<0.5	<0.050	0.59	0.15	<0.025	<0.5	0.0068	0.039
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.50***	***<0.50***	0.20	<0.0050	<0.050	<0.0050	***<0.5***	***<1***	***<1***	nc	0.033	***<0.50***	<0.050	***<1***	***<0.5***	<0.0050	0.0098	nc	0.39	***<0.5***	***<0.5***	<0.050	0.051	<0.050	0.032	***<0.5***	0.036	0.27
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	**24[A]**	**7.0[A]**	0.25	<0.0071	**9.4[A]**	1.1	<0.71	<1.4	<1.4	nc	<0.0071	**74[A]**	2.9	<1.4	<0.71	0.012	0.019	nc	**20[A]**	<0.71	**43[A]**	0.21	1.4	<0.071	<0.035	**11[A]**	0.014	<0.035
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	20	7.0	0.094	<0.0050	7.1	0.95	<0.5	<1	<1	nc	<0.0050	70	2.5	<1	<0.5	0.0056	0.0077	nc	18	<0.5	12	0.075	0.73	<0.050	<0.025	3.6	0.0060	<0.025
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	4.8	<0.50	0.15	<0.0050	2.3	0.14	<0.5	<1	<1	nc	<0.0050	4.4	0.35	<1	<0.5	0.0067	0.011	nc	1.5	<0.5	31	0.13	0.64	<0.050	0.032	7.6	0.0076	<0.025
Naphthalene	µg/g	0.75[A]	<0.50	<0.50	0.12	<0.0050	<0.50 MI	<0.050 MI	<0.5	***<1***	***<1***	nc	<0.0050	<0.50	<0.20 MI	***<1***	<0.5	<0.0050	0.0067	nc	***<1.5 MI***	<0.5	**34[A]**	0.084	0.20	<0.10 MI	0.026	**6.6[A]**	0.0052	0.032
Phenanthrene	µg/g	7.8[A]	**13[A]**	7.4	0.37	<0.0050	2.2	0.66	<0.5	<1	<1	nc	0.042	**16[A]**	0.79	<1	<0.5	0.0077	0.012	nc	**12[A]**	<0.5	<0.5	0.15	1.3	0.17	0.063	<0.5	0.072	0.44
Pyrene	µg/g	78[A]	6.3	9.3	1.0	<0.0050	0.25	0.15	<0.5	<1	<1	nc	0.090	1.7	0.090	<1	<0.5	0.010	0.014	nc	21	<0.5	<0.5	0.11	0.84	0.18	0.078	<0.5	0.11	0.94

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP339				TP340		TP341		TP342		TP343		TP344		TP345				TP346		TP347		TP349		TP353		TP355			
Sample Date			25-Jul-13	25-Jul-13	25-Jul-13		24-Jul-13	24-Jul-13	25-Jul-13	25-Jul-13	24-Jul-13	24-Jul-13	26-Jul-13	26-Jul-13	24-Jul-13	24-Jul-13	26-Jul-13	26-Jul-13	26-Jul-13		24-Jul-13	24-Jul-13	26-Jul-13	26-Jul-13	26-Jul-13	26-Jul-13	29-Jul-13	29-Jul-13	29-Jul-13	29-Jul-13		
Sample ID			TP339A-1.0	TP339A-2.0	DUP73		TP340A-1.0	TP340A-3.5	TP341A-0.5	TP341A-4.5	TP342B-1.0	TP342B-3.5	TP343A-0.5	TP343B-1.5	TP344B-1.0	TP344A-2.5	TP345A-0.5	TP345A-1.0	DUP74		TP346B-1.0	TP346B-3.5	TP347A-1.0	TP347B-5.0	TP349A-1.0	TP349A-2.5	TP353A-1.0	TP353A-3.5	TP355A-1.0	DUP75		TP355A-4.5
Sample Depth			1 m	2 m	2 m		1 m	3.5 m	0.5 m	4.5 m	1 m	3.5 m	0.5 m	1.5 m	1 m	2.5 m	0.5 m	1 m	1 m		1 m	3.5 m	1 m	5 m	1 m	2.5 m	1 m	3.5 m	1 m	1 m		4.5 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3C2432	B3C2432	B3C2432		B3C1542	B3C1542	B3C2432	B3C2459	B3C1542	B3C1542	B3C3268	B3C3268	B3C1542	B3C1542	B3C3268	B3C3268	B3C3268		B3C1542	B3C1542	B3C3268	B3C3268	B3C3356	B3C3356	B3C4249	B3C4249	B3C4249	B3C4249		B3C4249
Laboratory Sample ID			SK6750	SK6751	SK6752		SK2532	SK2534	SK6753	SK6958	SK2535	SK2536	SL3656	SL3658	SK2537	SK2539	SL3659	SL3660	SL3661		SK2540	SK2543	SL3662	SL3665	SL4327	SL4329	SL8212	SL8215	SL8216	SL8220		SL8219
Sample Type					Field Duplicate	RPD (%)													Field Duplicate	RPD (%)										Field Duplicate	RPD (%)	
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.5	<1	<1	nc	<0.0050	0.23	<1	<0.5	<0.0050	0.013	<0.5	1	<0.025	<0.0050	<1	0.6	0.6	nc	<0.0050	<0.20 MI	<0.5	<0.5	<0.1	<1	<0.5	<0.1	<0.050	<0.050	nc	<0.050
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<1***	***<1***	nc	<0.0050	<0.050	***<1***	***<0.5***	<0.0050	0.0096	***<0.5***	***<1***	<0.025	<0.0050	***<1***	***<0.5***	***<0.5***	nc	0.0062	0.036	***<0.5***	***<0.5***	<0.1	***<1***	***<0.5***	<0.1	<0.050	<0.050	nc	<0.050
Anthracene	µg/g	0.74[A]	<0.5	***<1***	***<1***	nc	<0.0050	0.45	***<1***	<0.5	<0.0050	0.088	<0.5	***<1***	<0.025	<0.0050	***<1***	<0.5	<0.5	nc	0.0085	0.10	<0.5	<0.5	<0.1	***<1***	<0.5	<0.1	<0.050	<0.050	nc	<0.050
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	***<1***	***<1***	nc	<0.0050	**0.65[A]**	***<1***	<0.5	<0.0050	0.27	<0.5	***<1***	0.25	<0.0050	***<1***	<0.5	<0.5	nc	0.015	0.028	<0.5	<0.5	<0.1	***<1***	<0.5	<0.1	<0.050	<0.050	nc	<0.050
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<1***	***<1***	nc	<0.0050	**0.49[A]**	***<1***	***<0.5***	<0.0050	0.26	***<0.5***	***<1***	0.18	<0.0050	***<1***	***<0.5***	***<0.5***	nc	0.014	0.0084	***<0.5***	***<0.5***	<0.1	***<1***	***<0.5***	<0.1	<0.050	<0.050	nc	<0.050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.5	***<1***	***<1***	nc	0.0057	0.67	***<1***	<0.5	<0.0050	0.32	<0.5	***<1***	0.12	<0.0050	***<1***	<0.5	<0.5	nc	0.028	0.014	<0.5	<0.5	<0.1	***<1***	<0.5	<0.1	<0.050	<0.050	nc	<0.050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<1	<1	nc	0.0096	0.23	<1	<0.5	0.0085	0.16	<0.5	<1	0.13	<0.0050	<1	<0.5	<0.5	nc	0.021	<0.0050	<0.5	<0.5	<0.1	<1	<0.5	<0.1	<0.050	<0.050	nc	<0.050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	***<1***	***<1***	nc	<0.0050	0.23	***<1***	<0.5	<0.0050	0.12	<0.5	***<1***	0.032	<0.0050	***<1***	<0.5	<0.5	nc	0.0086	<0.0050	<0.5	<0.5	<0.1	***<1***	<0.5	<0.1	<0.050	<0.050	nc	<0.050
Chrysene	µg/g	7.8[A]	<0.5	<1	<1	nc	<0.0050	0.48	<1	<0.5	<0.0050	0.19	<0.5	<1	0.26	<0.0050	<1	<0.5	<0.5	nc	0.013	0.048	<0.5	<0.5	<0.1	<1	<0.5	<0.1	<0.050	<0.050	nc	<0.050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<1***	***<1***	nc	<0.0050	0.066	***<1***	***<0.5***	<0.0050	0.033	***<0.5***	***<1***	0.032	<0.0050	***<1***	***<0.5***	***<0.5***	nc	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.1	***<1***	***<0.5***	<0.1	<0.050	<0.050	nc	<0.050
Fluoranthene	µg/g	0.69[A]	<0.5	***<1***	***<1***	nc	0.0073	**1.6[A]**	***<1***	<0.5	<0.0050	**0.72[A]**	<0.5	***<1***	0.10	<0.0050	***<1***	<0.5	<0.5	nc	0.029	0.049	<0.5	<0.5	<0.1	***<1***	<0.5	<0.1	<0.050	<0.050	nc	<0.050
Fluorene	µg/g	69[A]	<0.5	<1	<1	nc	<0.0050	0.26	<1	<0.5	<0.0050	0.016	<0.5	2	<0.025	<0.0050	<1	1.0	1.0	nc	<0.0050	0.35	<0.5	<0.5	<0.1	<1	<0.5	<0.1	<0.050	<0.050	nc	<0.050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<1***	***<1***	nc	<0.0050	0.24	***<1***	***<0.5***	<0.0050	0.16	***<0.5***	***<1***	0.057	<0.0050	***<1***	***<0.5***	***<0.5***	nc	0.015	<0.0050	***<0.5***	***<0.5***	<0.1	***<1***	***<0.5***	<0.1	<0.050	<0.050	nc	<0.050
Methylnaphthalene (Total)	µg/g	3.4[A]	<0.71	**44[A]**	**42[A]**	5%	<0.0071	0.13	<1.4	2.4	<0.0071	<0.0071	<0.71	**79[A]**	<0.035	<0.0071	**9.1[A]**	**27[A]**	**27[A]**	0%	<0.0071	0.37	<0.71	0.82	<0.14	**11[A]**	<0.71	<0.14	<0.071	<0.071	nc	<0.071
Methylnaphthalene, 1-	µg/g	[A]	<0.5	16	15	6%	<0.0050	0.056	<1	0.8	<0.0050	<0.0050	<0.5	26	<0.025	<0.0050	3	9.4	9.6	2%	<0.0050	0.33	<0.5	<0.5	<0.1	11	<0.5	<0.1	<0.050	<0.050	nc	<0.050
Methylnaphthalene, 2-	µg/g	[A]	<0.5	28	28	0%	<0.0050	0.075	<1	1.6	<0.0050	<0.0050	<0.5	53	0.028	<0.0050	6	17	18	6%	0.0052	0.041	<0.5	0.8	<0.1	<1	<0.5	<0.1	<0.050	<0.050	nc	<0.050
Naphthalene	µg/g	0.75[A]	<0.5	**17[A]**	**20[A]**	16%	<0.0050	0.14	***<1***	**0.8[A]**	<0.0050	<0.0050	<0.5	**47[A]**	0.033	<0.0050	**5[A]**	**13[A]**	**14[A]**	7%	<0.0050	<0.10 MI	<0.5	0.5	<0.1	***<20 MI***	<0.5	<0.1	<0.050	<0.050	nc	<0.050
Phenanthrene	µg/g	7.8[A]	<0.5	<1	<1	nc	0.0058	1.7	<1	<0.5	<0.0050	0.35	<0.5	3	0.12	<0.0050	<1	2.2	2.2	nc	0.013	0.97	<0.5	<0.5	<0.1	<1	<0.5	<0.1	<0.050	<0.050	nc	<0.050
Pyrene	µg/g	78[A]	<0.5	<1	<1	nc	0.0075	1.1	<1	<0.5	<0.0050	0.55	<0.5	<1	0.26	<0.0050	<1	<0.5	<0.5	nc	0.035	0.089	<0.5	<0.5	<0.1	<1	<0.5	<0.1	<0.050	<0.050	nc	<0.050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP357		TP359		TP360		TP361		TP362		TP363		TP364		TP365	TP366		TP367		TP368		TP369		TP370		TP371	TP372		TP373
Sample Date			29-Jul-13	29-Jul-13	29-Jul-13	29-Jul-13	25-Jul-13	25-Jul-13	29-Jul-13	29-Jul-13	26-Jul-13	26-Jul-13	30-Jul-13	30-Jul-13	26-Jul-13	26-Jul-13	30-Jul-13	26-Jul-13	26-Jul-13	30-Jul-13	30-Jul-13	26-Jul-13	26-Jul-13	30-Jul-13	30-Jul-13	26-Jul-13	26-Jul-13	30-Jul-13	29-Jul-13	29-Jul-13	30-Jul-13
Sample ID			TP357A-1.0	TP357A-4.0	TP359A-1.0	TP359A-5.0	TP360B-0.5	TP360B-2.0	TP361A-1.0	TP361A-4.5	TP362A-0.5	TP362A-2.0	TP363A-1.0	TP363A-5.0	TP364B-0.5	TP364B-2.0	TP365A-0.5	TP366A-0.5	TP366A-4.5	TP367A-0.5	TP367A-2.0	TP368A-1.0	TP368A-2.0	TP369A-0.5	TP369A-1.5	TP370A-1.0	TP370A-3.0	TP371B-1.0	TP372A-1.0	TP372A-5.0	TP373A-0.5
Sample Depth			1 m	4 m	1 m	5 m	0.5 m	2 m	1 m	4.5 m	0.5 m	2 m	1 m	5 m	0.5 m	2 m	0.5 m	0.5 m	4.5 m	0.5 m	2 m	1 m	2 m	0.5 m	1.5 m	1 m	3 m	1 m	1 m	5 m	0.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C4343	B3C4343	B3C4343	B3C4343	B3C2309	B3C2309	B3C4357	B3C4357	B3C3454	B3C3454	B3C5235	B3C5235	B3C3454	B3C3454	B3C5235	B3C3454	B3C3454	B3C5235	B3C5235	B3C3454	B3C3454	B3C5265	B3C5265	B3C3454	B3C3454	B3C5265	B3C4362	B3C4362	B3C5265
Laboratory Sample ID			SL8696	SL8699	SL8700	SL8703	SK6323	SK6324	SL8784	SL8787	SL4711	SL4713	SM2735	SM2737	SL4714	SL4716	SM2738	SL4717	SL4721	SM2740	SM2742	SL4722	SL4724	SM2847	SM2848	SL4725	SL4727	SM2849	SL8797	SL8800	SM2850
Sample Type	Units	Ontario SCS																													
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	<0.0050	<0.20	<0.5	<1	<0.0050	<0.0050	<0.5	<0.5	0.0061	<0.010	<0.0050	<1.0 MI	<0.0050	<0.0050	<0.025	0.012	<0.050	<0.0050	0.31	<0.010	<0.050	<0.0050	0.24	<0.010	<0.050	<0.50 MI	<0.050	<2.0 MI	<0.050
Acenaphthylene	µg/g	0.17[A]	<0.0050	***<0.20***	***<0.5***	***<1***	<0.0050	<0.0050	***<0.5***	***<0.5***	0.016	0.026	<0.0050	<0.050	<0.0050	<0.0050	<0.025	<0.010	<0.050	<0.0050	<0.050	0.031	<0.050	<0.0050	<0.050	<0.010	0.060	<0.0050	<0.050	**0.28[A]**	<0.050
Anthracene	µg/g	0.74[A]	<0.0050	<0.20	<0.5	***<1***	<0.0050	<0.0050	<0.5	<0.5	0.022	0.019	<0.0050	0.54	<0.0050	<0.0050	<0.025	0.018	<0.050	0.0057	0.27	0.033	0.25	0.0072	0.12	<0.010	0.10	0.15	<0.050	**0.96[A]**	0.22
Benzo(a)anthracene	µg/g	0.63[A]	0.013	<0.20	<0.5	***<1***	<0.0050	<0.0050	<0.5	<0.5	0.035	0.10	<0.0050	0.061	<0.0050	<0.0050	<0.025	0.055	<0.050	<0.0050	0.074	0.047	**1.7[A]**	<0.0050	<0.050	<0.010	0.31	0.067	<0.050	**0.94[A]**	0.20
Benzo(a)pyrene	µg/g	0.3[A]	0.012	<0.20	***<0.5***	***<1***	<0.0050	<0.0050	***<0.5***	***<0.5***	0.038	0.15	0.0064	<0.050	<0.0050	<0.0050	<0.025	0.064	<0.050	<0.0050	<0.050	0.058	0.16	<0.0050	<0.050	0.013	**0.37[A]**	0.027	<0.050	**0.54[A]**	0.17
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.017	<0.20	<0.5	***<1***	<0.0050	<0.0050	<0.5	<0.5	0.053	0.17	0.0065	0.063	<0.0050	<0.0050	<0.025	0.090	<0.050	<0.0050	<0.050	0.086	0.57	<0.0050	<0.050	0.017	0.45	0.014	<0.050	0.70	0.38
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.014	<0.20	<0.5	<1	<0.0050	<0.0050	<0.5	<0.5	0.039	0.12	0.0098	<0.050	<0.0050	<0.0050	<0.025	0.070	<0.050	0.0063	<0.050	0.076	<0.050	0.0060	<0.050	0.027	0.24	0.0083	<0.050	0.24	0.26
Benzo(k)fluoranthene	µg/g	0.78[A]	0.0051	<0.20	<0.5	***<1***	<0.0050	<0.0050	<0.5	<0.5	0.019	0.063	<0.0050	<0.050	<0.0050	<0.0050	<0.025	0.030	<0.050	<0.0050	<0.050	0.026	0.053	<0.0050	<0.050	<0.010	0.17	<0.0050	<0.050	0.24	0.099
Chrysene	µg/g	7.8[A]	0.013	1.2	<0.5	<1	<0.0050	0.0057	<0.5	<0.5	0.032	0.083	<0.0050	0.11	<0.0050	<0.0050	<0.025	0.058	<0.050	0.0068	0.081	0.049	4.0	0.0060	0.053	<0.010	0.28	0.060	<0.050	1.0	0.27
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	***<0.20***	***<0.5***	***<1***	<0.0050	<0.0050	***<0.5***	***<0.5***	0.0071	0.021	<0.0050	<0.050	<0.0050	<0.0050	<0.025	0.011	<0.050	<0.0050	<0.050	0.014	<0.050	<0.0050	<0.050	<0.010	0.052	<0.0050	<0.050	0.067	<0.050
Fluoranthene	µg/g	0.69[A]	0.023	<0.20	<0.5	***<1***	<0.0050	<0.0050	<0.5	<0.5	0.074	0.12	0.0053	0.23	<0.0050	<0.0050	<0.025	0.14	0.070	0.0054	0.27	0.067	**0.99[A]**	<0.0050	0.11	0.016	0.67	0.080	<0.050	**2.5[A]**	0.57
Fluorene	µg/g	69[A]	<0.0050	<0.20	<0.5	<1	<0.0050	<0.0050	<0.5	<0.5	0.0083	<0.010	<0.0050	0.69	<0.0050	<0.0050	<0.025	0.010	<0.050	<0.0050	<1.0 MI	0.014	0.052	0.0079	<0.50 MI	<0.010	0.10	0.32	<0.050	1.4	<0.050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.010	<0.20	***<0.5***	***<1***	<0.0050	<0.0050	***<0.5***	***<0.5***	0.033	0.12	<0.0050	<0.050	<0.0050	<0.0050	<0.025	0.054	<0.050	<0.0050	<0.050	0.063	<0.050	<0.0050	<0.050	0.020	0.25	<0.0050	<0.050	0.29	0.17
Methylnaphthalene (Total)	µg/g	3.4_{t3}[A]	0.013	<0.28	<0.71	<1.4	<0.0071	<0.0071	<0.71	<0.71	0.042	0.049	<0.0071	2.0	<0.0071	<0.0071	0.065	0.079	<0.071	0.074	**3.9[A]**	0.096	<0.071	0.066	<0.071	<0.014	0.22	0.13	<0.071	**10[A]**	0.23
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	0.0055	<0.20	<0.5	<1	<0.0050	<0.0050	<0.5	<0.5	0.018	0.021	<0.0050	1.7	<0.0050	<0.0050	0.030	0.029	<0.050	0.031	3.4	0.041	<0.050	0.040	<0.050	<0.010	0.097	0.058	<0.050	4.8	0.10
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	0.0076	<0.20	<0.5	<1	<0.0050	<0.0050	<0.5	<0.5	0.024	0.029	<0.0050	0.31	<0.0050	<0.0050	0.035	0.050	0.061	0.043	0.48	0.054	<0.050	0.026	<0.050	<0.010	0.13	0.068	<0.050	5.7	0.13
Naphthalene	µg/g	0.75[A]	<0.0050	<0.20	<0.5	***<1***	<0.0050	<0.0050	<0.5	<0.5	0.015	0.024	<0.0050	<0.050	<0.0050	<0.0050	<0.025	0.029	<0.050	0.014	0.058	0.033	<0.050	0.0092	<0.050	<0.010	0.28	<0.050 MI	<0.050	**2.7[A]**	<0.10 MI
Phenanthrene	µg/g	7.8[A]	0.015	<0.20	<0.5	<1	<0.0050	0.022	<0.5	<0.5	0.069	0.033	0.0051	1.0	<0.0050	<0.0050	0.042	0.12	0.084	0.027	1.6	0.090	0.26	0.035	0.31	0.017	0.74	<0.050 MI	<0.050	3.5	0.28
Pyrene	µg/g	78[A]	0.023	0.68	<0.5	<1	<0.0050	<0.0050	<0.5	<0.5	0.061	0.14	0.0066	0.69	<0.0050	<0.0050	<0.025	0.11	0.066	0.0080	0.37	0.070	1.7	0.0096	0.18	0.017	0.54	0.17	<0.050	2.6	0.56

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP374		TP375	TP376		TP377		TP378		TP379	TP380		TP381	TP382		TP383	TP384			TP385	TP386		TP387	TP388		TP389
Sample Date			29-Jul-13	29-Jul-13	31-Jul-13	30-Jul-13	30-Jul-13	31-Jul-13	31-Jul-13	30-Jul-13	30-Jul-13	31-Jul-13	30-Jul-13	30-Jul-13	31-Jul-13	30-Jul-13	30-Jul-13	31-Jul-13	30-Jul-13	30-Jul-13		31-Jul-13	30-Jul-13	30-Jul-13	31-Jul-13	31-Jul-13	31-Jul-13	31-Jul-13
Sample ID			TP374A-1.0	TP374A-4.5	TP375A-0.5	TP376B-1.0	TP376B-2.5	TP377A-0.5	TP377A-2.0	TP378A-1.0	TP378A-2.0	TP379A-0.5	TP380B-1.0	TP380B-5.0	TP381A-1.0	TP382B-0.5	TP382B-2.0	TP383A-0.5	TP384A-1.0	DUP79		TP384A-2.0	TP385A-0.5	TP386B-0.5	TP386B-2.0	TP387A-0.5	TP388B-0.5	TP388B-2.0	TP389A-1.0
Sample Depth			1 m	4.5 m	0.5 m	1 m	2.5 m	0.5 m	2 m	1 m	2 m	0.5 m	1 m	5 m	1 m	0.5 m	2 m	0.5 m	1 m	1 m		2 m	0.5 m	0.5 m	2 m	0.5 m	0.5 m	2 m	1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C4362	B3C4362	B3C6157	B3C5397	B3C5397	B3C6157	B3C6157	B3C5397	B3C5397	B3C6157	B3C5397	B3C5397	B3C6157	B3C5397	B3C5421	B3C6157	B3C5421	B3C5421		B3C5421	B3C6157	B3C5421	B3C5421	B3C6157	B3C6446	B3C6446	B3C6157
Laboratory Sample ID			SL8801	SL8805	SM7205	SM3446	SM3447	SM7206	SM7208	SM3448	SM3449	SM7209	SM3451	SM3454	SM7210	SM3455	SM3689	SM7211	SM3690	SM3691		SM3693	SM7212	SM3694	SM3696	SM7213	SM8268	SM8271	SM7214
Sample Type	Units	Ontario SCS																		Field Duplicate	RPD (%)								
Polycyclic Aromatic Hydrocarbons																													
Acenaphthene	µg/g	58[A]	<0.20 MI	<0.50 MI	0.020	<0.010	0.12	<0.0050	0.020	<0.010	<0.0050	<0.050	0.085	<0.025	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	nc	<0.0050	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.050
Acenaphthylene	µg/g	0.17[A]	<0.050	<0.050	<0.0050	<0.010	<0.0050	<0.0050	<0.0050	0.021	<0.0050	<0.050	<0.050	<0.025	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	nc	<0.0050	<0.050	<0.0050	<0.0050	0.066	<0.0050	<0.0050	<0.050
Anthracene	µg/g	0.74[A]	0.25	0.18	0.020	0.016	0.072	0.0054	0.046	0.015	<0.0050	<0.050	0.13	0.11	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	nc	<0.0050	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	0.070
Benzo(a)anthracene	µg/g	0.63[A]	0.089	0.087	0.0057	0.025	0.015	0.0051	0.12	0.039	<0.0050	<0.050	0.39	0.056	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	nc	<0.0050	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.050
Benzo(a)pyrene	µg/g	0.3[A]	<0.050	<0.050	<0.0050	0.022	0.0073	<0.0050	0.086	0.041	<0.0050	<0.050	**0.32[A]**	0.028	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	nc	<0.0050	<0.050	<0.0050	<0.0050	0.057	<0.0050	<0.0050	<0.050
Benzo(b/j)fluoranthene	µg/g	0.78_{j2}[A]	0.056	<0.050	<0.0050	0.021	<0.0050	<0.0050	0.10	0.038	<0.0050	<0.050	0.32	0.033	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	nc	<0.0050	<0.050	<0.0050	<0.0050	0.079	<0.0050	<0.0050	<0.050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.050	<0.050	0.0059	0.025	0.0057	0.0058	0.050	0.042	<0.0050	<0.050	0.20	<0.025	<0.050	<0.0050	<0.0050	0.11	<0.0050	<0.0050	nc	<0.0050	0.068	<0.0050	<0.0050	0.095	<0.0050	<0.0050	<0.050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.050	<0.050	<0.0050	<0.010	<0.0050	<0.0050	0.036	0.014	<0.0050	<0.050	0.13	<0.025	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	nc	<0.0050	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.050
Chrysene	µg/g	7.8[A]	0.12	0.11	0.0086	0.018	0.023	0.0059	0.088	0.029	<0.0050	<0.050	0.34	0.047	<0.050	<0.0050	0.0065	<0.050	<0.0050	<0.0050	nc	<0.0050	<0.050	<0.0050	0.0057	<0.050	<0.0050	<0.0050	0.050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.050	<0.050	<0.0050	<0.010	<0.0050	<0.0050	0.012	<0.010	<0.0050	<0.050	<0.050	<0.025	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	nc	<0.0050	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.050
Fluoranthene	µg/g	0.69[A]	0.15	0.094	0.0068	0.032	0.027	0.0070	0.21	0.057	<0.0050	0.058	**0.99[A]**	0.23	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	nc	<0.0050	<0.050	<0.0050	<0.0050	0.059	<0.0050	<0.0050	0.10
Fluorene	µg/g	69[A]	0.48	0.43	0.025	0.012	0.15	<0.0050	0.026	<0.010	<0.0050	0.051	0.081	0.027	0.072	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	nc	<0.0050	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	0.085
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.050	<0.050	<0.0050	0.015	<0.0050	<0.0050	0.057	0.033	<0.0050	<0.050	0.21	<0.025	<0.050	<0.0050	<0.0050	0.077	<0.0050	<0.0050	nc	<0.0050	0.051	<0.0050	<0.0050	0.084	<0.0050	<0.0050	<0.050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.071	**6.1[A]**	0.51	0.16	1.9	0.036	0.068	<0.014	<0.0071	0.13	0.17	0.12	0.18	<0.0071	<0.0071	0.21	<0.0071	<0.0071	nc	<0.0071	<0.071	<0.0071	<0.0071	<0.071	<0.0071	<0.0071	0.55
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.050	2.5	0.22	0.060	1.9	0.020	0.042	<0.010	<0.0050	0.065	0.063	0.054	0.099	<0.0050	<0.0050	0.11	<0.0050	<0.0050	nc	<0.0050	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	0.22
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.050	3.6	0.29	0.097	<0.050 MI	0.016	0.027	<0.010	<0.0050	0.066	0.11	0.070	0.085	<0.0050	<0.0050	0.11	<0.0050	<0.0050	nc	<0.0050	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	0.33
Naphthalene	µg/g	0.75[A]	<0.050	**1.3[A]**	0.039	0.065	<0.0050	0.0088	0.024	<0.010	<0.0050	<0.050	0.080	0.080	<0.050	<0.0050	<0.0050	0.054	<0.0050	<0.0050	nc	<0.0050	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	0.054
Phenanthrene	µg/g	7.8[A]	<0.10 MI	1.2	0.11	0.048	0.29	0.020	0.15	0.033	<0.0050	0.14	0.75	0.19	0.18	<0.0050	0.0069	0.092	<0.0050	<0.0050	nc	<0.0050	0.055	<0.0050	0.0074	0.16	<0.0050	<0.0050	0.32
Pyrene	µg/g	78[A]	0.39	0.22	0.026	0.058	0.093	0.0088	0.18	0.045	<0.0050	0.10	0.76	0.19	0.054	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	nc	<0.0050	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	0.24

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP390				TP391	TP392		TP393			TP394		TP395		TP396		TP397			TP398		TP399		TP400		TP401		TP402	
Sample Date			31-Jul-13	31-Jul-13		31-Jul-13	6-Aug-13	31-Jul-13	31-Jul-13	6-Aug-13	6-Aug-13	6-Aug-13	31-Jul-13	31-Jul-13	6-Aug-13	6-Aug-13	31-Jul-13	31-Jul-13	7-Aug-13	7-Aug-13		7-Aug-13	31-Jul-13	31-Jul-13	7-Aug-13	7-Aug-13	31-Jul-13	31-Jul-13	7-Aug-13	7-Aug-13	1-Aug-13	1-Aug-13
Sample ID			TP390A-1.0	DUP80		TP390A-2.0	TP391A-1.0	TP392A-0.5	TP392A-2.0	TP393A-0.5	TP393A-2.5	TP393A-5.0	TP394B-1.0	TP394B-2.0	TP395A-1.0	TP395A-5.0	TP396B-1.0	TP396B-2.5	TP397A-0.5	DUP85		TP397A-4.0	TP398B-1.0	TP398B-2.5	TP399A-0.5	TP399A-1.0	TP400B-0.5	TP400B-2.0	TP401A-0.5	TP401A-1.5	TP402A-0.5	TP402A-3.0
Sample Depth			1 m	1 m		2 m	1 m	0.5 m	2 m	0.5 m	2.5 m	5 m	1 m	2 m	1 m	5 m	1 m	2.5 m	0.5 m	0.5 m		4 m	1 m	2.5 m	0.5 m	1 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	3 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C6364	B3C6364		B3C6446	B3C9154	B3C6364	B3C6364	B3C9154	B3C9154	B3C9154	B3C6364	B3C6364	B3C9154	B3C9154	B3C6181	B3C6364	B3C9939	B3C9939		B3C9939	B3C6181	B3C6181	B3C9939	B3C9939	B3C6181	B3C6181	B3C9930	B3C9930	B3C7126	B3C7126
Laboratory Sample ID			SM7983	SM7984		SM8267	SO0914	SM7979	SM7981	SO0915	SO0917	SO0919	SM7976	SM7978	SO0920	SO0923	SM7325	SM7975	SO4693	SO4696		SO4695	SM7317	SM7320	SO4698	SO4699	SM7322	SM7324	SO4643	SO4645	SN1253	SN1255
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)															Field Duplicate	RPD (%)											
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	nc	<0.0050	<0.20 MI	<0.0050	<0.0050	<0.050	<0.050	<0.050	<0.0050	<0.0050	0.32	<0.0050	<0.025	<0.010 MI	<0.010 MI	0.0075	nc	<0.020 MI	<0.025	<0.025	<0.0050	0.013	<0.025	<0.025	<0.0050	<0.010 MI	<0.050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	nc	<0.0050	**0.23[A]**	<0.0050	<0.0050	0.079	<0.050	<0.050	<0.0050	<0.0050	<0.050	<0.0050	<0.025	<0.0050	0.014	0.0098	nc	<0.0050	<0.025	<0.025	<0.0050	<0.0050	<0.025	<0.025	<0.0050	<0.0050	<0.050	<0.0050
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	nc	<0.0050	0.52	<0.0050	<0.0050	0.069	<0.050	<0.050	<0.0050	<0.0050	**0.83[A]**	<0.0050	<0.025	0.0082	0.028	0.017	nc	0.025	<0.025	<0.025	<0.0050	<0.0050	<0.025	<0.025	<0.0050	0.0069	<0.050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	nc	<0.0050	0.35	<0.0050	<0.0050	0.22	0.088	<0.050	<0.0050	<0.0050	**1.3[A]**	<0.0050	<0.025	<0.0050	0.037	0.028	28%	0.029	<0.025	<0.025	<0.0050	<0.0050	<0.025	<0.025	<0.0050	<0.0050	0.11	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	nc	<0.0050	**0.33[A]**	<0.0050	<0.0050	0.21	0.13	<0.050	<0.0050	<0.0050	**1.1[A]**	<0.0050	<0.025	<0.0050	0.029	0.024	nc	0.015	<0.025	<0.025	<0.0050	<0.0050	<0.025	<0.025	<0.0050	<0.0050	0.10	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	nc	<0.0050	0.47	<0.0050	<0.0050	0.29	0.15	<0.050	<0.0050	<0.0050	**1.3[A]**	0.0062	<0.025	<0.0050	0.027	0.022	nc	0.016	<0.025	<0.025	<0.0050	<0.0050	<0.025	<0.025	<0.0050	<0.0050	0.14	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	nc	<0.0050	0.26	<0.0050	<0.0050	0.17	0.085	<0.050	<0.0050	<0.0050	0.55	<0.0050	<0.025	<0.0050	0.023	0.015	nc	0.012	<0.025	<0.025	<0.0050	<0.0050	<0.025	<0.025	<0.0050	<0.0050	0.089	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	nc	<0.0050	0.12	<0.0050	<0.0050	0.090	<0.050	<0.050	<0.0050	<0.0050	0.51	<0.0050	<0.025	<0.0050	0.0093	0.0070	nc	<0.0050	<0.025	<0.025	<0.0050	<0.0050	<0.025	<0.025	<0.0050	<0.0050	<0.050	<0.0050
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	nc	<0.0050	0.51	<0.0050	<0.0050	0.23	0.099	0.053	<0.0050	<0.0050	1.2	0.0061	<0.025	0.0060	0.038	0.019	nc	0.028	<0.025	<0.025	<0.0050	<0.0050	<0.025	<0.025	<0.0050	<0.0050	0.097	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	nc	<0.0050	0.051	<0.0050	<0.0050	<0.050	<0.050	<0.050	<0.0050	<0.0050	**0.15[A]**	<0.0050	<0.025	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.025	<0.025	<0.0050	<0.0050	<0.025	<0.025	<0.0050	<0.0050	<0.050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	nc	<0.0050	**0.87[A]**	<0.0050	<0.0050	0.36	0.16	0.071	<0.0050	<0.0050	**3.2[A]**	0.0091	<0.025	0.0073	0.075	0.038	**65%**	0.066	<0.025	<0.025	<0.0050	<0.0050	<0.025	<0.025	<0.0050	<0.0050	0.22	<0.0050
Fluorene	µg/g	69[A]	<0.0050	<0.0050	nc	<0.0050	0.75	<0.0050	<0.0050	0.054	<0.050	0.059	<0.0050	<0.0050	0.40	<0.0050	<0.025	0.0082	0.030	0.0075	nc	0.028	<0.025	<0.025	<0.0050	<0.010 MI	<0.025	<0.025	<0.0050	0.036	<0.050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	nc	<0.0050	0.21	<0.0050	<0.0050	0.15	0.076	<0.050	<0.0050	<0.0050	**0.60[A]**	<0.0050	<0.025	<0.0050	0.021	0.015	nc	0.010	<0.025	<0.025	<0.0050	<0.0050	<0.025	<0.025	<0.0050	<0.0050	0.082	<0.0050
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	<0.0071	nc	<0.0071	1.5	<0.0071	<0.0071	0.15	0.67	<0.071	<0.0071	<0.0071	0.12	0.039	0.060	0.021	0.028	0.012	nc	0.045	<0.035	<0.035	<0.0071	<0.0071	<0.035	<0.035	<0.0071	0.12	<0.071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	nc	<0.0050	1.2	<0.0050	<0.0050	0.084	0.32	<0.050	<0.0050	<0.0050	0.054	0.018	<0.025	0.021	0.020	0.0066	nc	0.021	<0.025	<0.025	<0.0050	<0.0050	<0.025	<0.025	<0.0050	0.067	<0.050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	nc	<0.0050	0.26	<0.0050	<0.0050	0.065	0.35	<0.050	<0.0050	<0.0050	0.061	0.021	0.060	<0.0050	0.0076	0.0051	nc	0.024	<0.025	<0.025	<0.0050	<0.0050	<0.025	<0.025	<0.0050	0.051	<0.050	<0.0050
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	nc	<0.0050	<0.20 MI	<0.0050	<0.0050	0.064	0.15	<0.10 DB	<0.0050	<0.0050	0.068	0.012	0.048	<0.010 MI	0.0077	<0.0050	nc	0.0092	<0.025	<0.025	<0.0050	<0.0050	<0.025	<0.025	<0.0050	<0.050 MI	<0.050	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	nc	<0.0050	2.4	<0.0050	<0.0050	0.27	0.11	0.16	<0.0050	<0.0050	2.2	0.018	0.056	0.030	0.12	0.043	**94%**	0.11	<0.025	<0.025	<0.0050	0.012	<0.025	<0.025	0.011	0.044	0.18	<0.0050
Pyrene	µg/g	78[A]	<0.0050	<0.0050	nc	<0.0050	0.88	<0.0050	<0.0050	0.45	0.19	0.15	<0.0050	<0.0050	2.5	0.0094	<0.025	0.015	0.092	0.066	33%	0.082	<0.025	<0.025	<0.0050	<0.0050	<0.025	<0.025	0.0084	<0.0050	0.17	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP403		TP404		TP405		TP406		TP407	TP408		TP409		TP410		TP411	TP412		TP413		TP414		TP415		TP416		TP417		TP418	
Sample Date			7-Aug-13	7-Aug-13	1-Aug-13	1-Aug-13	7-Aug-13	7-Aug-13	1-Aug-13	1-Aug-13	8-Aug-13	1-Aug-13	1-Aug-13	8-Aug-13	8-Aug-13	1-Aug-13	1-Aug-13	8-Aug-13	1-Aug-13	1-Aug-13	8-Aug-13	8-Aug-13	1-Aug-13	1-Aug-13	9-Aug-13	9-Aug-13	1-Aug-13	1-Aug-13	9-Aug-13	9-Aug-13	1-Aug-13	1-Aug-13
Sample ID			TP403A-0.5	TP403A-1.0	TP404A-1.0	TP404A-2.5	TP405A-0.5	TP405A-1.0	TP406A-0.5	TP406A-3.0	TP407A-1.0	TP408A-1.0	TP408A-2.0	TP409A-0.5	TP409A-2.0	TP410A-1.0	TP410A-2.0	TP411A-1.0	TP412A-1.0	TP412A-3.5	TP413A-0.5	TP413A-1.0	TP414A-1.0	TP414A-2.5	TP415A-1.0	TP415A-2.0	TP416A-0.5	TP416A-3.0	TP417A-1.0	TP417A-2.0	TP418A-1.0	TP418A-2.0
Sample Depth			0.5 m	1 m	1 m	2.5 m	0.5 m	1 m	0.5 m	3 m	1 m	1 m	2 m	0.5 m	2 m	1 m	2 m	1 m	1 m	3.5 m	0.5 m	1 m	1 m	2.5 m	1 m	2 m	0.5 m	3 m	1 m	2 m	1 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C9930	B3C9930	B3C7198	B3C7198	B3C9930	B3C9930	B3C7126	B3C7126	B3D0975	B3C7198	B3C7198	B3D0975	B3D0975	B3C7198	B3C7198	B3D0975	B3C7126	B3C7317	B3D0975	B3D0975	B3C7258	B3C7258	B3D1859	B3D1859	B3C7317	B3C7317	B3D1859	B3D1859	B3C7258	B3C7258
Laboratory Sample ID			SO4648	SO4649	SN1463	SN1465	SO4646	SO4647	SN1256	SN1257	SO9936	SN1466	SN1469	SO9937	SO9938	SN1470	SN1472	SO9939	SN1260	SN2050	SO9940	SO9941	SN1819	SN1821	SP4890	SP4892	SN2051	SN2054	SP4893	SP4895	SN1822	SN1824
Sample Type		Units	Ontario SCS																													
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene		µg/g	58[A]	3.9	<0.010 MI	<0.0050	<0.0050	<0.50	<0.10 MI	0.12	<0.0050	0.054	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.081	<0.0050	<0.1	0.45	<0.0050	0.040	<0.0050	<0.025	<0.025	<0.0050	<0.0050	<0.025	<0.0050	<0.0050	<0.025	<0.025
Acenaphthylene		µg/g	0.17[A]	***<0.50***	<0.0050	<0.0050	<0.0050	***<0.50***	0.021	0.0056	<0.0050	0.0085	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.1	<0.10 MI	<0.0050	0.0062	<0.0050	<0.025	<0.025	<0.0050	<0.0050	0.034	<0.0050	<0.0050	<0.0050	<0.025	<0.025
Anthracene		µg/g	0.74[A]	**1.2[A]**	<0.0050	<0.0050	<0.0050	<0.50	0.017	0.41	<0.0050	0.014	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.22	0.0076	<0.1	0.18	<0.0050	0.024	<0.0050	0.041	<0.025	0.012	<0.0050	0.043	<0.0050	<0.0050	<0.025	<0.025
Benzo(a)anthracene		µg/g	0.63[A]	<0.50	<0.0050	<0.0050	<0.0050	<0.50	<0.0050	**0.64[A]**	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	0.36	0.016	<0.1	0.15	<0.0050	0.0096	<0.0050	0.040	<0.025	0.047	<0.0050	0.049	<0.0050	<0.0050	<0.025	<0.025
Benzo(a)pyrene		µg/g	0.3[A]	***<0.50***	<0.0050	<0.0050	<0.0050	***<0.50***	<0.0050	**0.50[A]**	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.019	<0.0050	**0.31[A]**	0.014	<0.1	0.10	<0.0050	0.012	<0.0050	0.029	<0.025	0.051	<0.0050	0.077	<0.0050	<0.0050	<0.025	<0.025
Benzo(b/j)fluoranthene		µg/g	0.78$_{b2}$[A]	<0.50	<0.0050	<0.0050	<0.0050	<0.50	<0.0050	0.68	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.040	<0.0050	0.41	0.019	<0.1	0.15	<0.0050	0.027	<0.0050	0.038	<0.025	0.070	<0.0050	0.087	<0.0050	<0.0050	<0.025	<0.025
Benzo(g,h,i)perylene		µg/g	7.8[A]	<0.50	<0.0050	<0.0050	<0.0050	<0.50	<0.0050	0.27	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.024	<0.0050	0.17	0.0080	<0.1	0.067	<0.0050	0.012	<0.0050	<0.025	<0.025	0.033	<0.0050	0.082	<0.0050	<0.0050	<0.025	<0.025
Benzo(k)fluoranthene		µg/g	0.78[A]	<0.50	<0.0050	<0.0050	<0.0050	<0.50	<0.0050	0.25	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0075	<0.0050	0.16	0.0070	<0.1	<0.050	<0.0050	0.0066	<0.0050	<0.025	<0.025	0.025	<0.0050	0.025	<0.0050	<0.0050	<0.025	<0.025
Chrysene		µg/g	7.8[A]	0.75	<0.0050	<0.0050	<0.0050	<0.50	<0.0050	0.53	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.019	<0.0050	0.30	0.013	<0.1	0.16	0.0063	0.014	<0.0050	0.037	<0.025	0.047	<0.0050	0.042	<0.0050	<0.0050	<0.025	<0.025
Dibenzo(a,h)anthracene		µg/g	0.1[A]	***<0.50***	<0.0050	<0.0050	<0.0050	***<0.50***	<0.0050	0.086	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.047	<0.0050	<0.1	<0.050	<0.0050	<0.0050	<0.0050	<0.025	<0.025	0.0081	<0.0050	<0.025	<0.0050	<0.0050	<0.025	<0.025
Fluoranthene		µg/g	0.69[A]	**0.83[A]**	<0.0050	<0.0050	<0.0050	<0.50	0.010	**1.5[A]**	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.029	<0.0050	**0.91[A]**	0.037	<0.1	0.36	<0.0050	0.035	<0.0050	0.089	<0.025	0.10	<0.0050	0.080	<0.0050	<0.0050	<0.025	<0.025
Fluorene		µg/g	69[A]	4.2	0.015	<0.0050	<0.0050	0.66	0.14	0.22	<0.0050	0.069	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.10	<0.0050	<0.1	<1.0 MI	<0.0050	0.037	<0.0050	<0.050 MI	<0.025	<0.0050	<0.0050	<0.025	<0.0050	<0.0050	<0.025	<0.025
Indeno(1,2,3-cd)pyrene		µg/g	0.48[A]	***<0.50***	<0.0050	<0.0050	<0.0050	***<0.50***	<0.0050	0.31	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.014	<0.0050	0.19	0.0088	<0.1	0.061	<0.0050	0.013	<0.0050	<0.025	<0.025	0.035	<0.0050	0.070	<0.0050	<0.0050	<0.025	<0.025
Methylnaphthalene (Total)		µg/g	3.4$_{s3}$[A]	**29[A]**	0.56	<0.0071	<0.0071	**39[A]**	**7.2[A]**	0.094	<0.0071	0.47	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.051	<0.0071	<0.14	**4.2[A]**	0.018	0.16	0.031	<0.056	<0.035	<0.0071	<0.0071	0.076	<0.0071	<0.0071	0.012	<0.035	<0.035
Methylnaphthalene, 1-		µg/g	$_{s3}$[A]	21	0.27	<0.0050	<0.0050	17	3.2	0.043	<0.0050	0.43	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.022	<0.0050	<0.1	4.1	0.018	0.097	0.013	<0.025	<0.025	<0.0050	<0.0050	0.034	<0.0050	<0.0050	0.012	<0.025	<0.025
Methylnaphthalene, 2-		µg/g	$_{s3}$[A]	8.2	0.29	<0.0050	<0.0050	23	4.0	0.051	<0.0050	0.042	<0.0050	<0.0050	0.0056	<0.0050	0.029	<0.0050	<0.1	0.13	<0.0050	0.061	0.018	<0.050 MI	<0.025	<0.0050	<0.0050	0.042	<0.0050	0.0064	<0.0050	<0.025	<0.025
Naphthalene		µg/g	0.75[A]	***<5.0 MI***	0.12	<0.0050	<0.0050	**8.7[A]**	**0.82[A]**	0.061	<0.0050	<0.10 MI	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.071	<0.0050	<0.1	<0.50 MI	<0.0050	0.039	0.017	<0.025	<0.025	<0.0050	<0.0050	0.042	<0.0050	<0.0050	<0.025	<0.025
Phenanthrene		µg/g	7.8[A]	**10[A]**	0.025	<0.0050	<0.0050	<0.50	0.13	1.6	<0.0050	0.093	<0.0050	<0.0050	0.0091	<0.0050	0.85	0.029	<0.1	0.99	0.016	0.20	0.0058	0.045	<0.025	0.050	<0.0050	0.18	<0.0050	<0.0050	<0.0050	<0.025	<0.025
Pyrene		µg/g	78[A]	2.0	<0.0050	<0.0050	<0.0050	<0.50	0.0096	1.1	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.035	<0.0050	0.67	0.028	<0.1	0.44	<0.0050	0.048	<0.0050	0.10	<0.025	0.084	<0.0050	0.072	<0.0050	<0.0050	<0.0050	<0.025	<0.025

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP419		TP420		TP421			TP422	TP423		TP424		TP425		TP426		TP427		TP428		TP429		TP430			TP431		
Sample Date			9-Aug-13	9-Aug-13	6-Aug-13	6-Aug-13	9-Aug-13	9-Aug-13		9-Aug-13	6-Aug-13	12-Aug-13	12-Aug-13	6-Aug-13	6-Aug-13	12-Aug-13	12-Aug-13	6-Aug-13	6-Aug-13	12-Aug-13	12-Aug-13	6-Aug-13	6-Aug-13	12-Aug-13	12-Aug-13	7-Aug-13	7-Aug-13		7-Aug-13	13-Aug-13	13-Aug-13
Sample ID			TP419A-0.5	TP419A-1.5	TP420A-1.0	TP420A-3.0	TP421A-0.5	DUP92		TP421A-2.0	TP422A-0.5	TP423A-0.5	TP423A-2.5	TP424A-1.0	TP424A-2.0	TP425A-0.5	TP425A-2.0	TP426A-0.5	TP426A-3.5	TP427A-0.5	TP427A-2.5	TP428A-0.5	TP428A-4.0	TP429A-0.5	TP429A-1.5	TP430B-0.5	DUP87		TP430B-3.0	TP431A-0.5	TP431A-2.0
Sample Depth			0.5 m	1.5 m	1 m	3 m	0.5 m	0.5 m		2 m	0.5 m	0.5 m	2.5 m	1 m	2 m	0.5 m	2 m	0.5 m	3.5 m	0.5 m	2.5 m	0.5 m	4 m	0.5 m	1.5 m	0.5 m	0.5 m		3 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B3D1859	B3D1859	B3C9104	B3C9104	B3D1866	B3D1866		B3D1866	B3C9104	B3D2982	B3D2982	B3C9104	B3C9104	B3D2982	B3D2982	B3C9113	B3C9113	B3D2982	B3D2982	B3C9113	B3C9113	B3D3000	B3D3000	B3C9874	B3C9874		B3C9874	B3D3806	B3D3806
Laboratory Sample ID			SP4896	SP4898	SO0720	SO0722	SP4914	SP4917		SP4916	SO0723	SP9492	SP9494	SO0727	SO0729	SP9495	SP9497	SO0762	SO0766	SP9499	SP9501	SO0767	SO0770	SP9552	SP9553	SO4380	SO4381		SO4383	SQ3647	SQ3649
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)																		Field Duplicate	RPD (%)			
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	<0.0050	<0.050 MI	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	1.3	<0.050 MI	<0.0050	<0.0050	<0.010	0.93	0.0074	<0.0050	0.029	<0.0050	<2.0 MI	<2.0 MI	nc	<0.0050	<0.1	<0.1
Acenaphthylene	µg/g	0.17[A]	0.012	<0.020 MI	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	***<0.50***	<0.010	<0.0050	<0.0050	<0.010	***<0.50***	<0.0050	<0.0050	**0.43[A]**	<0.0050	***<0.50***	***<0.50***	nc	<0.0050	<0.1	<0.1
Anthracene	µg/g	0.74[A]	0.028	0.016	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.012	<0.0050	<0.0050	<0.0050	<0.0050	<0.50	<0.010	<0.0050	<0.0050	<0.010	**0.76[A]**	0.022	<0.0050	0.34	<0.0050	0.59	<0.50	nc	<0.0050	<0.1	<0.1
Benzo(a)anthracene	µg/g	0.63[A]	0.089	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.035	<0.0050	<0.0050	<0.0050	<0.0050	<0.50	<0.010	0.0071	<0.0050	<0.010	0.56	0.013	<0.0050	**0.90[A]**	<0.0050	<0.50	<0.50	nc	<0.0050	<0.1	<0.1
Benzo(a)pyrene	µg/g	0.3[A]	0.099	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.026	<0.0050	<0.0050	<0.0050	<0.0050	***<0.50***	<0.010	0.0056	<0.0050	<0.010	***<0.50***	0.011	<0.0050	**1.1[A]**	<0.0050	***<0.50***	***<0.50***	nc	<0.0050	<0.1	<0.1
Benzo(b/j)fluoranthene	µg/g	$0.78_{b,j}$[A]	0.16	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.030	<0.0050	<0.0050	<0.0050	<0.0050	<0.50	<0.010	0.0071	<0.0050	<0.010	<0.50	0.011	<0.0050	**1.4[A]**	<0.0050	<0.50	<0.50	nc	<0.0050	<0.1	<0.1
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.072	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.017	<0.0050	<0.0050	<0.0050	<0.0050	<0.50	<0.010	<0.0050	<0.0050	0.017	<0.50	0.013	<0.0050	0.76	<0.0050	<0.50	<0.50	nc	<0.0050	<0.1	<0.1
Benzo(k)fluoranthene	µg/g	0.78[A]	0.049	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.012	<0.0050	<0.0050	<0.0050	<0.0050	<0.50	<0.010	<0.0050	<0.0050	<0.010	<0.50	<0.0050	<0.0050	0.53	<0.0050	<0.50	<0.50	nc	<0.0050	<0.1	<0.1
Chrysene	µg/g	7.8[A]	0.093	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.030	<0.0050	<0.0050	<0.0050	<0.0050	<0.50	<0.010	0.0064	<0.0050	<0.010	0.71	0.015	<0.0050	0.87	<0.0050	<0.50	<0.50	nc	<0.0050	<0.1	<0.1
Dibenzo(a,h)anthracene	µg/g	0.1[A]	0.017	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	***<0.50***	<0.010	<0.0050	<0.0050	<0.010	***<0.50***	<0.0050	<0.0050	**0.19[A]**	<0.0050	***<0.50***	***<0.50***	nc	<0.0050	<0.1	<0.1
Fluoranthene	µg/g	0.69[A]	0.20	0.0055	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.069	<0.0050	<0.0050	<0.0050	<0.0050	0.56	<0.010	0.015	<0.0050	<0.010	0.68	0.020	<0.0050	**1.6[A]**	<0.0050	<0.50	<0.50	nc	<0.0050	<0.1	<0.1
Fluorene	µg/g	69[A]	0.0056	0.077	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.0051	<0.0050	<0.0050	<0.0050	<0.0050	2.8	0.041	<0.0050	<0.0050	<0.010	1.5	0.020	<0.0050	0.063	<0.0050	3.0	2.9	3%	<0.0050	<0.1	<0.1
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.077	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.018	<0.0050	<0.0050	<0.0050	<0.0050	***<0.50***	<0.010	<0.0050	<0.0050	<0.010	***<0.50***	0.0070	<0.0050	**0.86[A]**	<0.0050	***<0.50***	***<0.50***	nc	<0.0050	<0.1	<0.1
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.055	0.52	<0.0071	<0.0071	<0.0071	<0.0071	nc	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	**59[A]**	0.70	<0.0071	<0.0071	<0.014	**13[A]**	0.015	<0.0071	<0.035	<0.0071	**15[A]**	**15[A]**	0%	<0.0071	<0.14	<0.14
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.025	0.44	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	22	0.33	<0.0050	<0.0050	<0.010	6.0	0.0064	<0.0050	<0.025	<0.0050	10	11	10%	<0.0050	<0.1	<0.1
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.029	0.079	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	37	0.37	<0.0050	<0.0050	<0.010	7.2	0.0086	<0.0050	<0.025	<0.0050	4.3	4.0	7%	<0.0050	<0.1	<0.1
Naphthalene	µg/g	0.75[A]	0.019	<0.10 MI	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	**17[A]**	0.12	<0.0050	<0.0050	<0.010	**1.5[A]**	0.0054	<0.0050	<0.025	<0.0050	***<2.0 MI***	***<2.0 MI***	nc	<0.0050	<0.1	<0.1
Phenanthrene	µg/g	7.8[A]	0.087	0.15	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.031	<0.0050	<0.0050	<0.0050	<0.0050	4.5	0.080	0.0081	0.013	<0.010	3.4	0.015	<0.0050	0.63	<0.0050	5.6	5.7	2%	<0.0050	<0.1	<0.1
Pyrene	µg/g	78[A]	0.16	0.0073	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	0.056	<0.0050	<0.0050	<0.0050	<0.0050	<0.50	<0.010	0.012	<0.0050	<0.010	1.1	0.093	<0.0050	1.5	<0.0050	<0.50	<0.50	nc	<0.0050	<0.1	<0.1

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP432		TP434		TP435		TP436		TP437				TP438				TP439				TP440		TP441		TP442		TP443		TP444	
Sample Date			7-Aug-13	7-Aug-13	7-Aug-13	7-Aug-13	13-Aug-13	13-Aug-13	7-Aug-13	7-Aug-13	13-Aug-13	13-Aug-13			7-Aug-13	7-Aug-13			7-Aug-13	13-Aug-13	13-Aug-13		13-Aug-13	8-Aug-13	8-Aug-13	14-Aug-13	14-Aug-13	8-Aug-13	8-Aug-13	14-Aug-13	14-Aug-13	8-Aug-13	8-Aug-13
Sample ID			TP432B-0.5	TP432B-3.5	TP434A-1.0	TP434A-3.0	TP435A-1.0	TP435A-4.0	TP436A-0.5	TP436A-3.5	TP437A-1.0	DUP97			TP438A-1.0	DUP88			TP438A-3.0	TP439A-1.0	DUP99		TP439A-2.5	TP440A-0.5	TP440A-4.0	TP441A-1.0	TP441A-3.0	TP442A-1.0	TP442A-6.0	TP443A-0.5	TP443A-3.0	TP444A-0.5	TP444A-2.5
Sample Depth			0.5 m	3.5 m	1 m	3 m	1 m	4 m	0.5 m	3.5 m	1 m	1 m			1 m	1 m			3 m	1 m	1 m		2.5 m	0.5 m	4 m	1 m	3 m	1 m	6 m	0.5 m	3 m	0.5 m	2.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C9874	B3C9874	B3C9874	B3C9984	B3D3806	B3D3806	B3C9984	B3C9984	B3D3860	B3D3860			B3C9984	B3C9984			B3C9984	B3D3860	B3D3860		B3D3860	B3D1017	B3D1017	B3D4729	B3D4729	B3D1017	B3D1017	B3D4729	B3D4729	B3D1017	B3D1017
Laboratory Sample ID			SO4384	SO4387	SO4388	SO4850	SQ3654	SQ3656	SO4852	SO4854	SQ3961	SQ3968			SO4856	SO4857			SO4859	SQ3964	SQ3967		SQ3966	SP0065	SP0067	SQ9264	SQ9266	SP0068	SP0071	SQ9267	SQ9268	SP0072	SP0074
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)			Field Duplicate	RPD (%)				RPD (%)												
Polycyclic Aromatic Hydrocarbons																																	
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.010	<0.0050	<0.2	<1	<0.010	<0.0050	<0.0050	<0.0050	nc	<0.050	<0.20 MI	<0.20 MI	nc	<0.050 MI	<0.025	<0.0050	nc	<0.0050	<0.1	<0.1	<0.010	<0.050	<0.1	<0.1	<0.010	<2.0 MI	<0.0050	<0.1
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	0.013	<0.0050	**<0.2**	**<1**	0.017	<0.0050	<0.0050	<0.0050	nc	<0.050	0.064	<0.10	nc	<0.0050	<0.025	<0.0050	nc	<0.0050	<0.1	<0.1	<0.010	<0.050	<0.1	<0.1	0.018	**0.76[A]**	<0.0050	<0.1
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	0.017	<0.0050	<0.2	**<1**	0.019	<0.0050	<0.0050	<0.0050	nc	0.062	0.063	<0.10	nc	0.0079	<0.025	<0.0050	nc	<0.0050	<0.1	<0.1	<0.010	<0.050	<0.1	<0.1	0.017	***<2.0 MI***	0.0069	<0.1
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	0.015	<0.0050	<0.2	**<1**	0.034	<0.0050	0.0052	<0.0050	nc	0.19	0.030	<0.10	nc	<0.0050	<0.025	0.010	nc	<0.0050	<0.1	<0.1	0.019	<0.050	<0.1	<0.1	0.066	<0.50	0.015	<0.1
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	0.020	<0.0050	<0.2	**<1**	0.033	<0.0050	0.0055	<0.0050	nc	0.16	0.027	<0.10	nc	<0.0050	<0.025	0.010	nc	<0.0050	<0.1	<0.1	0.025	0.053	<0.1	<0.1	0.076	***<0.50***	0.015	<0.1
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.0050	<0.0050	0.031	<0.0050	<0.2	**<1**	0.047	<0.0050	0.0056	<0.0050	nc	0.20	0.059	<0.10	nc	<0.0050	<0.025	0.014	nc	<0.0050	<0.1	<0.1	0.032	0.062	<0.1	<0.1	0.097	<0.50	0.021	<0.1
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	0.026	<0.0050	<0.2	<1	0.041	<0.0050	0.0086	0.0083	nc	0.094	0.035	<0.10	nc	<0.0050	0.029	0.014	nc	<0.0050	<0.1	<0.1	0.071	0.15	<0.1	<0.1	0.075	<0.50	0.031	<0.1
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.010	<0.0050	<0.2	**<1**	0.015	<0.0050	<0.0050	<0.0050	nc	0.071	0.014	<0.10	nc	<0.0050	<0.025	<0.0050	nc	<0.0050	<0.1	<0.1	<0.010	<0.050	<0.1	<0.1	0.035	<0.50	0.0054	<0.1
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	0.018	<0.0050	<0.2	<1	0.033	0.0072	0.0052	<0.0050	nc	0.16	0.043	<0.10	nc	0.0090	<0.025	0.011	nc	<0.0050	<0.1	<0.1	0.018	<0.050	<0.1	<0.1	0.063	<0.50	0.019	<0.1
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.010	<0.0050	**<0.2**	**<1**	<0.010	<0.0050	<0.0050	<0.0050	nc	<0.050	<0.010	<0.10	nc	<0.0050	<0.025	<0.0050	nc	<0.0050	<0.1	<0.1	<0.010	<0.050	<0.1	<0.1	0.014	***<0.50***	<0.0050	<0.1
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	0.036	<0.0050	<0.2	**<1**	0.052	<0.0050	0.0067	0.0050	nc	0.39	0.073	<0.10	nc	0.011	0.035	0.016	nc	<0.0050	<0.1	<0.1	0.025	0.080	<0.1	<0.1	0.099	**0.97[A]**	0.023	<0.1
Fluorene	µg/g	69[A]	<0.0050	<0.0050	0.030	<0.0050	<0.2	<1	<0.010	<0.0050	<0.0050	<0.0050	nc	<0.050	<0.50 MI	<0.50 MI	nc	0.026	<0.025	<0.0050	nc	<0.0050	<0.1	<0.1	<0.010	<0.050	<0.1	<0.1	<0.010	<2.0 MI	0.0079	<0.1
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	0.016	<0.0050	<0.2	**<1**	0.030	<0.0050	<0.0050	<0.0050	nc	0.088	0.026	<0.10	nc	<0.0050	<0.025	0.0085	nc	<0.0050	<0.1	<0.1	0.018	<0.050	<0.1	<0.1	0.061	***<0.50***	0.012	<0.1
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.0071	<0.0071	0.015	<0.0071	<0.28	<1.4	0.13	<0.0071	<0.0071	<0.0071	nc	<0.071	**7.3[A]**	**8.7[A]**	18%	0.32	0.073	0.018	nc	<0.0071	<0.14	<0.14	<0.014	<0.071	<0.14	<0.14	0.072	1.5	0.19	<0.14
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	<0.010	<0.0050	<0.2	<1	0.052	<0.0050	<0.0050	<0.0050	nc	<0.050	6.9	8.1	16%	0.17	0.028	0.0074	nc	<0.0050	<0.1	<0.1	<0.010	<0.050	<0.1	<0.1	0.027	0.96	0.082	<0.1
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.0050	<0.0050	0.015	<0.0050	<0.2	<1	0.074	<0.0050	<0.0050	<0.0050	nc	<0.050	0.43	0.59	31%	0.15	0.044	0.011	nc	<0.0050	<0.1	<0.1	0.010	<0.050	<0.1	<0.1	0.045	0.55	0.11	<0.1
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	<0.050 MI	<0.0050	<0.2	**<1**	0.033	<0.0050	<0.0050	<0.0050	nc	0.12	<0.50 MI	***<1.0 MI***	nc	0.028	0.17	0.0056	nc	<0.0050	<0.1	<0.1	0.011	0.090	<0.1	<0.1	0.049	***<1.0 MI***	0.048	<0.1
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	0.027	<0.0050	<0.2	<1	0.071	0.0074	<0.0050	<0.0050	nc	0.26	0.45	0.50	11%	0.065	0.060	0.012	nc	<0.0050	<0.1	<0.1	0.017	0.10	<0.1	<0.1	0.061	<2.0 MI	0.055	<0.1
Pyrene	µg/g	78[A]	<0.0050	<0.0050	0.060	<0.0050	<0.2	<1	0.051	<0.0050	0.0068	0.0055	nc	0.33	0.092	0.10	nc	0.014	0.029	0.016	nc	<0.0050	<0.1	<0.1	0.026	0.076	<0.1	<0.1	0.088	1.9	0.038	<0.1

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP445		TP446		TP447		TP448				TP449			TP450			TP451		TP452		TP453		TP454		TP455		TP456		
Sample Date			14-Aug-13	14-Aug-13	8-Aug-13	8-Aug-13	15-Aug-13	15-Aug-13	8-Aug-13	8-Aug-13	8-Aug-13		15-Aug-13	15-Aug-13		15-Aug-13	9-Aug-13	9-Aug-13	15-Aug-13	15-Aug-13	9-Aug-13	9-Aug-13	15-Aug-13	15-Aug-13	9-Aug-13	9-Aug-13	15-Aug-13	15-Aug-13	9-Aug-13	9-Aug-13	
Sample ID			TP445A-1.0	TP445A-3.5	TP446A-1.0	TP446A-1.5	TP447A-0.5	TP447A-2.5	TP448A-1.0	TP448A-2.0	DUP91		TP449A-0.5	DUP104		TP449A-3.0	TP450A-0.5	TP450A-2.5	TP451A-0.5	TP451A-3.0	TP452A-0.5	TP452A-1.5	TP453A-0.5	TP453A-3.5	TP454A-0.5	TP454A-1.5	TP455A-0.5	TP455A-3.0	TP456A-0.5	DUP94	
Sample Depth			1 m	3.5 m	1 m	1.5 m	0.5 m	2.5 m	1 m	2 m	2 m		0.5 m	0.5 m		3 m	0.5 m	2.5 m	0.5 m	3 m	0.5 m	1.5 m	0.5 m	3.5 m	0.5 m	1.5 m	0.5 m	3 m	0.5 m	0.5 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3D4729	B3D4729	B3D0904	B3D0904	B3D5627	B3D5627	B3D0904	B3D0904	B3D0904		B3D5627	B3D5627		B3D5627	B3D1966	B3D1966	B3D5627	B3D5627	B3D1966	B3D1966	B3D5924	B3D5924	B3D1966	B3D1966	B3D5924	B3D5924	B3D2002	B3D2002	
Laboratory Sample ID			SQ9269	SQ9271	SO9704	SO9705	SR4217	SR4219	SO9706	SO9707	SO9708		SR4220	SR4223		SR4222	SP5353	SP5355	SR4224	SR4226	SP5357	SP5358	SR6470	SR6472	SP5359	SP5361	SR6473	SR6475	SP5449	SP5450	
Sample Type	Units	Ontario SCS									Field Duplicate	RPD (%)		Field Duplicate	RPD (%)															Field Duplicate	RPD (%)
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	<0.050	<0.0050	0.014	0.026	<0.0050	<0.050	<0.010 MI	0.045	0.016	nc	<0.050	<0.050	nc	0.080	<0.2	<0.1	<0.050	<0.050	<0.1	<0.1	<0.050	<0.0050	<0.2	<0.2	0.015	<0.050	<0.1	<0.1	nc
Acenaphthylene	µg/g	0.17[A]	<0.050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	0.035	0.025	33%	<0.050	<0.050	nc	<0.050	**<0.2**	<0.1	<0.050	<0.050	<0.1	<0.1	<0.050	<0.0050	**<0.2**	**<0.2**	<0.0050	<0.050	<0.1	<0.1	nc
Anthracene	µg/g	0.74[A]	<0.050	<0.0050	0.057	0.079	<0.0050	<0.050	<0.0050	<0.0050	0.026	nc	<0.050	<0.050	nc	<0.050	<0.2	<0.1	<0.050	<0.050	<0.1	<0.1	<0.050	<0.0050	<0.2	<0.2	0.037	<0.050	<0.1	<0.1	nc
Benzo(a)anthracene	µg/g	0.63[A]	0.066	0.0060	0.21	0.19	<0.0050	<0.050	<0.0050	0.025	0.016	nc	<0.050	0.064	nc	0.078	<0.2	<0.1	<0.050	<0.050	<0.1	<0.1	<0.050	0.0050	<0.2	<0.2	0.074	<0.050	<0.1	<0.1	nc
Benzo(a)pyrene	µg/g	0.3[A]	0.069	0.0057	0.13	0.18	<0.0050	<0.050	<0.0050	0.010	0.0059	nc	<0.050	0.057	nc	0.065	<0.2	<0.1	<0.050	0.060	<0.1	<0.1	<0.050	<0.0050	<0.2	<0.2	0.049	<0.050	<0.1	<0.1	nc
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	0.087	0.0077	0.21	0.26	<0.0050	<0.050	<0.0050	0.028	0.018	nc	<0.050	0.063	nc	0.10	<0.2	<0.1	<0.050	0.052	<0.1	<0.1	<0.050	0.0083	<0.2	<0.2	0.061	<0.050	<0.1	<0.1	nc
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.10	0.0088	0.049	0.15	0.015	0.088	<0.0050	0.014	0.0084	nc	<0.050	0.078	nc	0.060	<0.2	<0.1	<0.050	0.19	<0.1	<0.1	<0.050	0.0069	<0.2	<0.2	0.031	0.11	<0.1	<0.1	nc
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.050	<0.0050	0.073	0.10	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	nc	<0.050	<0.050	nc	<0.050	<0.2	<0.1	<0.050	<0.050	<0.1	<0.1	<0.050	<0.0050	<0.2	<0.2	0.024	<0.050	<0.1	<0.1	nc
Chrysene	µg/g	7.8[A]	0.060	0.0058	0.18	0.27	<0.0050	<0.050	<0.0050	0.16	0.078	**69%**	<0.050	0.071	nc	0.069	<0.2	<0.1	<0.050	<0.050	<0.1	<0.1	<0.050	0.0053	<0.2	<0.2	0.059	<0.050	<0.1	<0.1	nc
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.050	<0.0050	0.017	0.029	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	nc	<0.050	<0.050	nc	<0.050	**<0.2**	<0.1	<0.050	<0.050	<0.1	<0.1	<0.050	<0.0050	**<0.2**	**<0.2**	0.0084	<0.050	<0.1	<0.1	nc
Fluoranthene	µg/g	0.69[A]	0.13	0.0094	0.44	0.31	<0.0050	0.077	0.0054	0.026	0.017	nc	<0.050	0.072	nc	0.18	<0.2	<0.1	<0.050	0.059	<0.1	<0.1	<0.050	0.0081	<0.2	<0.2	0.15	<0.050	<0.1	<0.1	nc
Fluorene	µg/g	69[A]	<0.050	<0.0050	0.015	0.044	<0.0050	<0.050	<0.0050	0.20	0.11	**58%**	<0.050	<0.050	nc	<0.050	<0.2	<0.1	<0.050	<0.050	<0.1	<0.1	<0.050	<0.0050	<0.2	<0.2	0.014	<0.050	<0.1	<0.1	nc
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.054	0.0060	0.056	0.13	<0.0050	<0.050	<0.0050	<0.0050	<0.0050	nc	<0.050	<0.050	nc	0.051	<0.2	<0.1	<0.050	0.060	<0.1	<0.1	<0.050	0.0050	<0.2	<0.2	0.030	<0.050	<0.1	<0.1	nc
Methylnaphthalene (Total)	µg/g	3.4$_{t3}$[A]	<0.071	<0.0071	0.042	0.37	<0.0071	<0.071	<0.0071	**3.6**[A]	2.0	**57%**	<0.071	<0.071	nc	0.25	<0.28	<0.14	<0.071	<0.071	<0.14	<0.14	<0.071	<0.0071	<0.28	<0.28	<0.0071	<0.071	<0.14	<0.14	nc
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	<0.050	<0.0050	0.018	0.15	<0.0050	<0.050	<0.0050	1.8	0.97	**60%**	<0.050	<0.050	nc	0.11	<0.2	<0.1	<0.050	<0.050	<0.1	<0.1	<0.050	<0.0050	<0.2	<0.2	<0.0050	<0.050	<0.1	<0.1	nc
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	<0.050	<0.0050	0.023	0.22	<0.0050	<0.050	<0.0050	1.8	1.0	**57%**	<0.050	<0.050	nc	0.14	<0.2	<0.1	<0.050	<0.050	<0.1	<0.1	<0.050	0.0061	<0.2	<0.2	<0.0050	<0.050	<0.1	<0.1	nc
Naphthalene	µg/g	0.75[A]	0.083	<0.0050	0.016	0.23	<0.0050	<0.050	<0.0050	0.13	0.078	**50%**	<0.050	0.079	nc	0.13	<0.2	<0.1	<0.050	<0.050	<0.1	<0.1	<0.050	<0.0050	<0.2	<0.2	<0.0050	<0.050	<0.1	<0.1	nc
Phenanthrene	µg/g	7.8[A]	0.11	0.0088	0.20	0.24	<0.0050	0.068	<0.0050	2.2	1.3	**51%**	<0.050	0.058	nc	0.15	<0.2	<0.1	<0.050	0.068	<0.1	<0.1	<0.050	0.0075	<0.2	<0.2	0.16	0.054	<0.1	<0.1	nc
Pyrene	µg/g	78[A]	0.11	0.0087	0.35	0.28	<0.0050	0.069	0.010	0.26	0.15	**54%**	<0.050	0.079	nc	0.16	<0.2	<0.1	<0.050	0.076	<0.1	<0.1	<0.050	0.0092	<0.2	<0.2	0.15	0.076	<0.1	<0.1	nc

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP457		TP458		TP459		TP460		TP461		TP462			TP463		TP464			TP465		TP466		TP467		TP468		TP469	
Sample Date			15-Aug-13	15-Aug-13	12-Aug-13	12-Aug-13	16-Aug-13	16-Aug-13	12-Aug-13	12-Aug-13	16-Aug-13	16-Aug-13	12-Aug-13	12-Aug-13	12-Aug-13	19-Aug-13	19-Aug-13	12-Aug-13	12-Aug-13		19-Aug-13	19-Aug-13	12-Aug-13	12-Aug-13	19-Aug-13	19-Aug-13	12-Aug-13	12-Aug-13	19-Aug-13	19-Aug-13
Sample ID			TP457-0.5	TP457-1.5	TP458A-0.5	TP458B-2.0	TP459A-1.0	TP459A-2.5	TP460A-1.0	TP460A-2.5	TP461A-0.5	TP461A-1.5	TP462A-1.0	TP462A-1.5	TP462B-2.0	TP463A-0.5	TP463A-1.5	TP464A-1.0	DUP95		TP465A-0.5	TP465A-2.0	TP466B-0.5	TP466B-1.5	TP467A-0.5	TP467A-2.0	TP468B-0.5	TP468B-1.5	TP469A-0.5	TP469A-1.5
Sample Depth			0.5 m	1.5 m	0.5 m	2 m	1 m	2.5 m	1 m	2.5 m	0.5 m	1.5 m	1 m	1.5 m	2 m	0.5 m	1.5 m	1 m	1 m		0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3D5924	B3D5924	B3D3078	B3D3078	B3D7071	B3D7071	B3D3078	B3D3078	B3D7071	B3D7071	B3D3078	B3D3078	B3D3078	B3D7867	B3D7867	B3D3078	B3D3021		B3D7867	B3D7867	B3D3021	B3D3021	B3D7867	B3D7689	B3D3021	B3D3021	B3D7689	B3D7689
Laboratory Sample ID			SR6477	SR6479	SP9908	SP9910	SS2995	SS2997	SP9911	SP9913	SS2998	SS3000	SP9914	SP9915	SP9916	SS6314	SS6316	SP9917	SP9610		SS6317	SS6319	SP9611	SP9613	SS6321	SS5605	SP9614	SP9616	SS5606	SS5608
Sample Type	Units	Ontario SCS																	Field Duplicate	RPD (%)										
Polycyclic Aromatic Hydrocarbons																														
Acenaphthene	µg/g	58[A]	<0.0050	<0.050	<0.5	<0.5	<0.025	<0.0050	<0.5	<2	<1	<1	<1	<10	<2	<0.1	<0.1	<0.5	<0.5	nc	<0.2	<0.1	<1	1	<1	<0.1	<0.5	<0.5	<0.1	<0.1
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.050	***<0.5***	***<0.5***	<0.025	<0.0050	***<0.5***	***<2***	***<1***	***<1***	***<1***	***<10***	***<2***	<0.1	<0.1	***<0.5***	***<0.5***	nc	***<0.2***	<0.1	***<1***	***<1***	***<1***	<0.1	***<0.5***	***<0.5***	<0.1	<0.1
Anthracene	µg/g	0.74[A]	<0.0050	<0.050	<0.5	<0.5	<0.025	0.0056	<0.5	***<2***	***<1***	***<1***	***<1***	***<10***	***<2***	<0.1	<0.1	<0.5	<0.5	nc	<0.2	<0.1	***<1***	***<1***	***<1***	<0.1	<0.5	<0.5	<0.1	<0.1
Benzo(a)anthracene	µg/g	0.63[A]	0.0062	0.10	<0.5	<0.5	<0.025	0.014	<0.5	***<2***	***<1***	***<1***	***<1***	***<10***	***<2***	<0.1	<0.1	<0.5	<0.5	nc	<0.2	<0.1	***<1***	***<1***	***<1***	<0.1	<0.5	<0.5	<0.1	<0.1
Benzo(a)pyrene	µg/g	0.3[A]	0.0055	0.093	***<0.5***	***<0.5***	<0.025	0.0091	***<0.5***	***<2***	***<1***	***<1***	***<1***	***<10***	***<2***	<0.1	<0.1	***<0.5***	***<0.5***	nc	<0.2	<0.1	***<1***	***<1***	***<1***	<0.1	***<0.5***	***<0.5***	<0.1	<0.1
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	0.010	0.12	<0.5	<0.5	<0.025	0.014	<0.5	***<2***	***<1***	***<1***	***<1***	***<10***	***<2***	<0.1	<0.1	<0.5	<0.5	nc	<0.2	<0.1	***<1***	***<1***	***<1***	<0.1	<0.5	<0.5	<0.1	<0.1
Benzo(g,h,i)perylene	µg/g	7.8[A]	0.0061	0.14	<0.5	<0.5	<0.025	0.0071	<0.5	<2	<1	<1	<1	***<10***	<2	<0.1	<0.1	<0.5	<0.5	nc	<0.2	<0.1	<1	<1	<1	<0.1	<0.5	<0.5	<0.1	<0.1
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.050	<0.5	<0.5	<0.025	<0.0050	<0.5	***<2***	***<1***	***<1***	***<1***	***<10***	***<2***	<0.1	<0.1	<0.5	<0.5	nc	<0.2	<0.1	***<1***	***<1***	***<1***	<0.1	<0.5	<0.5	<0.1	<0.1
Chrysene	µg/g	7.8[A]	0.0069	0.079	<0.5	<0.5	<0.025	0.014	<0.5	<2	<1	<1	<1	***<10***	<2	<0.1	<0.1	<0.5	<0.5	nc	<0.2	<0.1	<1	<1	<1	<0.1	<0.5	<0.5	<0.1	<0.1
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.050	***<0.5***	***<0.5***	<0.025	<0.0050	***<0.5***	***<2***	***<1***	***<1***	***<1***	***<10***	***<2***	<0.1	<0.1	***<0.5***	***<0.5***	nc	***<0.2***	<0.1	***<1***	***<1***	***<1***	<0.1	***<0.5***	***<0.5***	<0.1	<0.1
Fluoranthene	µg/g	0.69[A]	0.012	0.21	<0.5	<0.5	<0.025	0.033	<0.5	***<2***	***<1***	***<1***	***<1***	***<10***	***<2***	<0.1	<0.1	<0.5	<0.5	nc	0.2	<0.1	***<1***	***<1***	***<1***	<0.1	<0.5	<0.5	<0.1	<0.1
Fluorene	µg/g	69[A]	<0.0050	<0.050	<0.5	<0.5	<0.025	<0.0050	<0.5	<2	3	<1	<1	<10	2	<0.1	<0.1	<0.5	<0.5	nc	<0.2	<0.1	<1	5	<1	<0.1	<0.5	<0.5	<0.1	<0.1
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	0.0057	0.083	***<0.5***	***<0.5***	<0.025	0.0067	***<0.5***	***<2***	***<1***	***<1***	***<1***	***<10***	***<2***	<0.1	<0.1	***<0.5***	***<0.5***	nc	<0.2	<0.1	***<1***	***<1***	***<1***	<0.1	***<0.5***	***<0.5***	<0.1	<0.1
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	0.016	<0.071	<0.71	<0.71	<0.035	<0.0071	<0.71	<2.8	**8.8[A]**	<1.4	<1.4	***<14***	**24[A]**	<0.14	<0.14	<0.71	<0.71	nc	<0.28	<0.14	<1.4	**61[A]**	<1.4	<0.14	<0.71	<0.71	<0.14	<0.14
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	0.0079	<0.050	<0.5	<0.5	<0.025	<0.0050	<0.5	<2	4	<1	<1	<10	20	<0.1	<0.1	<0.5	<0.5	nc	<0.2	<0.1	<1	22	<1	<0.1	<0.5	<0.5	<0.1	<0.1
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	0.0086	<0.050	<0.5	<0.5	<0.025	0.0062	<0.5	<2	5	<1	<1	<10	5	<0.1	<0.1	<0.5	<0.5	nc	<0.2	<0.1	<1	39	<1	<0.1	<0.5	<0.5	<0.1	<0.1
Naphthalene	µg/g	0.75[A]	0.0054	<0.050	<0.5	<0.5	<0.025	0.0050	<0.5	***<2***	***<1***	***<1***	***<1***	***<10***	***<2***	<0.1	<0.1	<0.5	<0.5	nc	<0.2	<0.1	***<1***	**9[A]**	***<1***	<0.1	<0.5	<0.5	<0.1	<0.1
Phenanthrene	µg/g	7.8[A]	0.010	0.16	<0.5	<0.5	0.029	0.026	<0.5	<2	**10[A]**	<1	<1	***<10***	3	<0.1	<0.1	<0.5	<0.5	nc	<0.2	<0.1	<1	**12[A]**	<1	<0.1	<0.5	<0.5	<0.1	<0.1
Pyrene	µg/g	78[A]	0.011	0.18	<0.5	<0.5	<0.025	0.026	<0.5	<2	1	<1	<1	<10	<2	<0.1	<0.1	<0.5	<0.5	nc	<0.2	<0.1	<1	1	<1	<0.1	<0.5	<0.5	<0.1	<0.1

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP471				TP473			TP475			TP477		TP478		TP479		TP480		TP481		TP482		TP483		TP484		TP485		TP486	
Sample Date			19-Aug-13	19-Aug-13		19-Aug-13	20-Aug-13	20-Aug-13		20-Aug-13	20-Aug-13		20-Aug-13	20-Aug-13	13-Aug-13	13-Aug-13	20-Aug-13	20-Aug-13	13-Aug-13	13-Aug-13	21-Aug-13	21-Aug-13	13-Aug-13	13-Aug-13	21-Aug-13	21-Aug-13	13-Aug-13	13-Aug-13	21-Aug-13	21-Aug-13	14-Aug-13	14-Aug-13
Sample ID			TP471A-0.5	DUP111		TP471A-1.5	TP473A-1.0	TP473A-2.5		TP475A-0.5	DUP113		TP475A-2.0	TP477A-0.5	TP477A-2.0	TP478A-0.5	TP478A-1.5	TP479A-0.5	TP479A-2.0	TP480B-0.5	TP480B-3.0	TP481A-0.5	TP481A-2.0	TP482B-0.5	TP482B-2.0	TP483A-0.5	TP483A-1.5	TP484A-0.5	TP484A-2.5	TP485A-0.5	TP485A-1.5	TP486B-0.5	TP486B-2.5
Sample Depth			0.5 m	0.5 m		1.5 m	1 m	2.5 m		0.5 m	0.5 m		2 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	3 m	0.5 m	2 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2.5 m	0.5 m	1.5 m	0.5 m	2.5 m
Sampling Company			EXP	EXP		EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3D7689	B3D7689		B3D7689	B3D8738	B3D8738		B3D8738	B3D8738		B3D8738	B3D8738	B3D8738	B3D3894	B3D3894	B3D8726	B3D8726	B3D3894	B3D3894	B3D9609	B3D9609	B3D3894	B3D3973	B3D9609	B3D9609	B3D3973	B3D3973	B3D9609	B3D9609	B3D4628	B3D4628
Laboratory Sample ID			SS5609	SS5612		SS5611	ST0389	ST0391		ST0392	ST0395		ST0394	ST0397	ST0398	SQ4241	SQ4243	ST0326	ST0327	SQ4244	SQ4247	ST4550	ST4551	SQ4248	SQ4665	ST4552	ST4554	SQ4666	SQ4668	ST4555	ST4556	SQ8787	SQ8789
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)						Field Duplicate	RPD (%)																						
Polycyclic Aromatic Hydrocarbons																																		
Acenaphthene	µg/g	58[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1		<0.1	<0.1	nc	<0.1	<0.1	<0.1	0.0054	0.0063	<0.1	<0.1	<0.050	<0.10 MI	<0.1	<0.1	<0.010	<0.0050	<0.1	<0.1	<0.0050	0.048	<0.1	<0.1	<0.050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1		<0.1	<0.1	nc	<0.1	<0.1	<0.1	<0.0050	<0.0050	<0.1	<0.1	<0.050	0.015	<0.1	<0.1	<0.010	0.015	<0.1	<0.1	0.0086	0.029	<0.1	<0.1	<0.050	<0.0050
Anthracene	µg/g	0.74[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1		<0.1	<0.1	nc	<0.1	<0.1	<0.1	0.017	0.017	<0.1	<0.1	<0.050	<0.0050	<0.1	<0.1	<0.010	0.025	<0.1	<0.1	0.0099	0.15	<0.1	<0.1	<0.050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1		<0.1	<0.1	nc	<0.1	<0.1	<0.1	0.051	0.043	<0.1	<0.1	0.089	0.049	<0.1	<0.1	0.014	0.063	<0.1	<0.1	0.022	0.50	<0.1	<0.1	<0.050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1		<0.1	<0.1	nc	<0.1	<0.1	<0.1	0.040	0.032	<0.1	<0.1	0.062	0.024	<0.1	<0.1	0.017	0.062	<0.1	<0.1	0.021	**0.40[A]**	<0.1	<0.1	<0.050	<0.0050
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1		<0.1	<0.1	nc	<0.1	<0.1	<0.1	0.053	0.043	<0.1	<0.1	0.060	0.034	<0.1	<0.1	0.019	0.071	<0.1	<0.1	0.022	0.51	<0.1	<0.1	<0.050	0.0074
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1		<0.1	<0.1	nc	<0.1	<0.1	<0.1	0.035	0.023	<0.1	<0.1	0.068	0.011	<0.1	<0.1	0.037	0.063	<0.1	<0.1	0.028	0.18	<0.1	<0.1	0.051	0.0069
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1		<0.1	<0.1	nc	<0.1	<0.1	<0.1	0.019	0.015	<0.1	<0.1	<0.050	0.0069	<0.1	<0.1	<0.010	0.020	<0.1	<0.1	0.0060	0.18	<0.1	<0.1	<0.050	<0.0050
Chrysene	µg/g	7.8[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1		<0.1	<0.1	nc	<0.1	<0.1	<0.1	0.043	0.040	<0.1	<0.1	0.065	0.062	<0.1	<0.1	0.012	0.063	<0.1	<0.1	0.023	0.41	<0.1	<0.1	<0.050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1		<0.1	<0.1	nc	<0.1	<0.1	<0.1	0.0071	<0.0050	<0.1	<0.1	<0.050	<0.0050	<0.1	<0.1	<0.010	0.0095	<0.1	<0.1	<0.0050	0.049	<0.1	<0.1	<0.050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1		<0.1	<0.1	nc	<0.1	<0.1	<0.1	0.10	0.091	<0.1	<0.1	0.18	0.057	<0.1	<0.1	0.014	0.13	<0.1	<0.1	0.021	**1.2[A]**	<0.1	<0.1	0.057	0.0067
Fluorene	µg/g	69[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1		<0.1	<0.1	nc	<0.1	<0.1	<0.1	0.0057	0.0063	0.3	<0.1	<0.050	0.27	0.2	<0.1	<0.010	0.0053	<0.1	<0.1	<0.0050	0.053	<0.1	<0.1	<0.050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1		<0.1	<0.1	nc	<0.1	<0.1	<0.1	0.032	0.023	<0.1	<0.1	0.050	0.011	<0.1	<0.1	0.022	0.047	<0.1	<0.1	0.016	0.21	<0.1	<0.1	<0.050	0.0056
Methylnaphthalene (Total)	µg/g	3.4$_{t3}$[A]	<0.14	<0.14	nc	<0.14	<0.14	<0.14		<0.14	<0.14	nc	<0.14	0.54	<0.14	0.017	0.040	2.6	<0.14	<0.071	1.9	2.4	<0.14	<0.014	0.019	<0.14	<0.14	0.017	0.12	1.6	<0.14	<0.071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1		<0.1	<0.1	nc	<0.1	0.2	<0.1	0.0076	0.018	2.1	<0.1	<0.050	1.7	1.6	<0.1	<0.010	0.0088	<0.1	<0.1	0.0071	0.049	0.7	<0.1	<0.050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	<0.1	<0.1	nc	0.1	<0.1	<0.1		<0.1	<0.1	nc	<0.1	0.4	<0.1	0.0097	0.022	0.5	<0.1	<0.050	0.12	0.8	<0.1	<0.010	0.010	<0.1	<0.1	0.0095	0.075	0.9	<0.1	<0.050	<0.0050
Naphthalene	µg/g	0.75[A]	<0.1	<0.1	nc	0.2	<0.1	<0.1		<0.1	<0.1	nc	<0.1	0.3	<0.1	0.0052	0.011	<0.2 MI	<0.1	<0.050	<0.050 MI	0.5	<0.1	<0.010	<0.0050	<0.1	<0.1	<0.0050	0.041	0.7	<0.1	<0.050	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1		<0.1	<0.1	nc	<0.1	<0.1	<0.1	0.063	0.072	0.3	<0.1	0.14	0.82	0.3	<0.1	0.014	0.067	<0.1	<0.1	0.014	0.64	<0.1	<0.1	0.10	<0.0050
Pyrene	µg/g	78[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1		<0.1	<0.1	nc	<0.1	<0.1	<0.1	0.083	0.077	<0.1	<0.1	0.14	0.11	<0.1	<0.1	0.018	0.12	<0.1	<0.1	0.023	0.89	<0.1	<0.1	<0.050	0.0063

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Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP487		TP488		TP489			TP490				TP491		TP492		TP493		TP494		TP495		TP496		TP497		TP498	
Sample Date			21-Aug-13	21-Aug-13	14-Aug-13	14-Aug-13	22-Aug-13	22-Aug-13		22-Aug-13	14-Aug-13	14-Aug-13		14-Aug-13	14-Aug-13	22-Aug-13	22-Aug-13	14-Aug-13	14-Aug-13	22-Aug-13	22-Aug-13	15-Aug-13	15-Aug-13	22-Aug-13	22-Aug-13	15-Aug-13	15-Aug-13	22-Aug-13	22-Aug-13	15-Aug-13	15-Aug-13
Sample ID			TP487A-0.5	TP487A-2.0	TP488A-1.0	TP488A-3.5	TP489A-0.5	DUP116		TP490A-1.0	DUP100			TP490A-4.0	TP490A-4.5	TP491A-0.5	TP491A-2.0	TP492A-0.5	TP492A-3.5	TP493A-0.5	TP493A-2.5	TP494B-1.0	TP494B-2.5	TP495A-0.5	TP495A-1.5	TP496A-1.0	TP496A-5.0	TP497A-0.5	TP497A-2.0	TP498A-0.5	TP498A-3.0
Sample Depth			0.5 m	2 m	1 m	3.5 m	0.5 m	0.5 m		2 m	1 m	1 m		4 m	4.5 m	0.5 m	2 m	0.5 m	3.5 m	0.5 m	2.5 m	1 m	2.5 m	0.5 m	1.5 m	1 m	5 m	0.5 m	2 m	0.5 m	3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3D9609	B3D9609	B3D4628	B3D4628	B3E0807	B3E0807		B3D4628	B3D4628	B3D4628		B3D4658	B3D4628	B3E0807	B3E0807	B3D4658	B3D4658	B3E0807	B3E0807	B3D5691	B3D5691	B3E1023	B3E1023	B3D5691	B3D5691	B3E1023	B3E1023	B3D5691	B3D5691
Laboratory Sample ID			ST4557	ST4559	SQ8790	SQ8792	SU0479	SU0482		SU0481	SQ8793	SQ8794		SQ8917	SQ8796	SU0483	SU0485	SQ8913	SQ8916	SU0486	SU0488	SR4523	SR4525	SU1270	SU1272	SR4526	SR4529	SU1274	SU1276	SR4530	SR4532
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)			Field Duplicate	RPD (%)																		
Polycyclic Aromatic Hydrocarbons																														
Acenaphthene	µg/g	58[A]	<0.1	<0.1	<0.050	<0.0050	<0.5	<0.5	nc	<0.5	<0.0050	<0.0050	nc	<0.0050	0.038	<0.5	<0.5	<0.0050	0.0065	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.1	<0.050	<0.050 MI	<1	<0.1	<0.0050	<0.050
Acenaphthylene	µg/g	0.17[A]	<0.1	<0.1	<0.050	<0.0050	***<0.5***	***<0.5***	nc	***<0.5***	<0.0050	<0.0050	nc	<0.0050	<0.0050	***<0.5***	***<0.5***	0.0059	0.0090	***<0.5***	***<0.5***	0.024	<0.0050	***<0.5***	<0.1	<0.050	<0.0050	***<1***	<0.1	<0.0050	0.11
Anthracene	µg/g	0.74[A]	<0.1	<0.1	<0.050	<0.0050	<0.5	<0.5	nc	<0.5	<0.0050	<0.0050	nc	<0.0050	0.023	<0.5	<0.5	<0.0050	0.015	<0.5	<0.5	0.012	<0.0050	<0.5	<0.1	<0.050	0.039	***<1***	<0.1	<0.0050	0.13
Benzo(a)anthracene	µg/g	0.63[A]	<0.1	<0.1	<0.050	<0.0050	**0.7[A]**	<0.5	nc	<0.5	<0.0050	<0.0050	nc	0.011	<0.0050	<0.5	<0.5	0.019	0.065	<0.5	<0.5	0.14	<0.0050	<0.5	<0.1	<0.050	0.028	***<1***	<0.1	0.0064	0.47
Benzo(a)pyrene	µg/g	0.3[A]	<0.1	<0.1	<0.050	<0.0050	***<0.5***	***<0.5***	nc	***<0.5***	<0.0050	<0.0050	nc	<0.0050	<0.0050	***<0.5***	***<0.5***	0.021	0.069	***<0.5***	***<0.5***	0.13	<0.0050	***<0.5***	<0.1	<0.050	0.021	***<1***	<0.1	0.0087	**0.39[A]**
Benzo(b/j)fluoranthene	µg/g	$0.78_{1,2}$[A]	<0.1	<0.1	<0.050	<0.0050	0.5	<0.5	nc	<0.5	0.0056	<0.0050	nc	0.013	<0.0050	<0.5	<0.5	0.027	0.089	<0.5	<0.5	0.15	<0.0050	<0.5	<0.1	<0.050	0.029	***<1***	<0.1	0.0096	0.53
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.1	<0.1	0.078	<0.0050	<5 MI	<0.5	nc	<0.5	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.5	<0.5	0.030	0.056	<0.5	<0.5	0.063	<0.0050	<0.5	<0.1	0.091	0.0083	<1	<0.1	0.021	0.32
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.1	<0.1	<0.050	<0.0050	<0.5	<0.5	nc	<0.5	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.5	<0.5	0.0082	0.033	<0.5	<0.5	0.061	<0.0050	<0.5	<0.1	<0.050	0.011	***<1***	<0.1	<0.0050	0.20
Chrysene	µg/g	7.8[A]	<0.1	<0.1	<0.050	<0.0050	0.5	<0.5	nc	<0.5	<0.0050	<0.0050	nc	0.014	0.0092	<0.5	<0.5	0.015	0.058	<0.5	<0.5	0.087	<0.0050	<0.5	<0.1	<0.050	0.020	<1	<0.1	<0.0050	0.37
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.1	<0.1	<0.050	<0.0050	***<0.5***	***<0.5***	nc	***<0.5***	<0.0050	<0.0050	nc	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	0.012	***<0.5***	***<0.5***	0.021	<0.0050	***<0.5***	<0.1	<0.050	<0.0050	***<1***	<0.1	<0.0050	0.081
Fluoranthene	µg/g	0.69[A]	<0.1	<0.1	0.063	<0.0050	**1.3[A]**	**0.9[A]**	nc	<0.5	<0.0050	<0.0050	nc	0.024	0.0087	**1.1[A]**	<0.5	0.021	0.11	<0.5	<0.5	0.21	<0.0050	<0.5	<0.1	<0.050	0.070	***<1***	<0.1	0.0087	**0.83[A]**
Fluorene	µg/g	69[A]	<0.1	<0.1	<0.050	<0.0050	<0.5	<0.5	nc	<0.5	<0.0050	<0.0050	nc	<0.0050	<0.10 MI	<0.5	<0.5	<0.0050	0.0051	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.1	<0.050	0.055	<1	<0.1	<0.0050	<0.050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.1	<0.1	<0.050	<0.0050	***<5 MI***	***<0.5***	nc	***<0.5***	<0.0050	<0.0050	nc	<0.0050	<0.0050	***<5 MI***	***<0.5***	0.018	0.052	***<0.5***	***<0.5***	0.081	<0.0050	***<0.5***	<0.1	<0.050	0.0095	***<1***	<0.1	0.0092	0.34
Methylnaphthalene (Total)	µg/g	3.4[3][A]	<0.14	<0.14	<0.071	<0.0071	<0.71	<0.71	nc	<0.71	<0.0071	<0.0071	nc	0.13	0.15	<0.71	<0.71	<0.0071	0.032	<0.71	<0.71	0.011	<0.0071	<0.71	1.1	<0.071	0.035	<1.4	<0.14	<0.0071	0.22
Methylnaphthalene, 1-	µg/g	[3][A]	<0.1	<0.1	<0.050	<0.0050	<0.5	<0.5	nc	<0.5	<0.0050	<0.0050	nc	0.071	0.078	<0.5	<0.5	<0.0050	0.014	<0.5	<0.5	0.0055	<0.0050	<0.5	0.5	<0.050	0.017	<1	<0.1	<0.0050	0.089
Methylnaphthalene, 2-	µg/g	[3][A]	<0.1	<0.1	<0.050	<0.0050	<0.5	<0.5	nc	<0.5	<0.0050	<0.0050	nc	0.055	0.074	<0.5	<0.5	0.0063	0.018	<0.5	<0.5	0.0054	<0.0050	<0.5	0.6	<0.050	0.018	<1	<0.1	<0.0050	0.13
Naphthalene	µg/g	0.75[A]	<0.1	<0.1	0.092	<0.0050	<0.5	<0.5	nc	<0.5	<0.0050	<0.0050	nc	0.025	<0.050 MI	<0.5	<0.5	<0.0050	0.011	<0.5	<0.5	<0.0050	<0.0050	<0.5	**0.8[A]**	<0.050	<0.0050	***<1***	<0.1	<0.0050	0.068
Phenanthrene	µg/g	7.8[A]	<0.1	<0.1	0.12	<0.0050	<0.5	<0.5	nc	<0.5	<0.0050	<0.0050	nc	0.085	0.060	1.2	<0.5	0.0092	0.068	<0.5	<0.5	0.019	<0.0050	<0.5	<0.1	0.096	0.028	<1	<0.1	0.0060	0.45
Pyrene	µg/g	78[A]	<0.1	<0.1	0.078	<0.0050	1.2	0.8	nc	<0.5	<0.0050	<0.0050	nc	0.023	0.026	1.0	<0.5	0.022	0.096	<0.5	<0.5	0.21	<0.0050	<0.5	<0.1	<0.050	0.097	<1	<0.1	0.0088	0.70

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP499		TP500				TP501			TP502			TP503		TP504		TP505		TP506		TP507		TP508		TP509		TP510			
Sample Date			23-Aug-13	23-Aug-13	15-Aug-13	15-Aug-13		15-Aug-13	23-Aug-13	23-Aug-13		23-Aug-13	15-Aug-13	15-Aug-13	23-Aug-13	23-Aug-13	16-Aug-13	16-Aug-13	23-Aug-13	23-Aug-13	16-Aug-13	16-Aug-13	27-Aug-13	27-Aug-13	16-Aug-13	16-Aug-13	27-Aug-13	27-Aug-13	16-Aug-13	16-Aug-13	16-Aug-13	
Sample ID			TP499B-0.5	TP499B-1.5	TP500B-1.0	DUP103		TP500A-3.5	DUP121			TP501B-1.5	TP502B-0.5	TP502B-3.5	TP503B-0.5	TP503B-1.0	TP504A-0.5	TP504A-1.0	TP505A-0.5	TP505A-1.5	TP506A-0.5	TP506A-1.0	TP507A-1.0	TP507A-1.5	TP508B-0.5	TP508A-1.0	TP509A-0.5	TP509A-1.5	TP510A-1.0	TP510A-1.5	DUP107	
Sample Depth			0.5 m	1.5 m	1 m	1 m		3.5 m	0.5 m	1.5 m		1.5 m	0.5 m	3.5 m	0.5 m	1 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	1 m	1 m	1.5 m	0.5 m	1 m	0.5 m	1.5 m	1 m	1.5 m	1.5 m	
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3E1963	B3E1963	B3D5958	B3D5958		B3D5958	B3E1963	B3E1963		B3E1963	B3D5958	B3D5958	B3E1963	B3E1963	B3D6991	B3D6991	B3E1963	B3E1918	B3D6991	B3D6991	B3E3864	B3E3864	B3D6991	B3D6991	B3E3864	B3E3864	B3D6991	B3D6991	B3D6991	
Laboratory Sample ID			SU6030	SU6032	SR6680	SR6681		SR6683	SU6033	SU6036		SU6035	SR6684	SR6686	SU6037	SU6038	SS2732	SS2733	SU6039	SU5924	SS2734	SS2735	SV5754	SV5755	SS2736	SS2737	SV5756	SV5758	SS2738	SS2739	SS2740	
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)			Field Duplicate	RPD (%)																				Field Duplicate	RPD (%)
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	<0.0050	nc	1.9	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.16	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	0.037	nc	**0.32[A]**	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	0.0092	0.029	nc	**1.0[A]**	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.051	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	0.034	0.043	23%	**0.87[A]**	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	0.024	0.035	nc	**0.50[A]**	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc
Benzo(b/j)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	0.035	0.048	31%	0.69	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	0.019	0.031	nc	<0.25	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	0.012	0.017	nc	<0.25	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Chrysene	µg/g	7.8[A]	<0.0050	<0.0050	0.032	0.040	22%	0.62	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	0.0051	0.0072	nc	***<0.25***	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	0.048	0.091	**62%**	**2.2[A]**	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.052	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	0.0078	nc	2.6	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.22	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	0.017	0.029	nc	<0.25	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	***<0.5***	***<0.5***	<0.0050	<0.0050	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc
Methylnaphthalene (Total)	µg/g	3.4[A]	<0.0071	<0.0071	0.21	0.11	**63%**	**21[A]**	<0.0071	<0.0071	nc	<0.0071	<0.0071	2.0	<0.0071	<0.0071	<0.71	<0.71	<0.0071	<0.0071	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	nc
Methylnaphthalene, 1-	µg/g	[A]	<0.0050	<0.0050	0.10	0.051	**65%**	21	<0.0050	<0.0050	nc	<0.0050	<0.0050	1.7	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Methylnaphthalene, 2-	µg/g	[A]	<0.0050	<0.0050	0.11	0.060	**59%**	0.43	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.31	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	0.055	0.045	20%	0.75	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.050	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Phenanthrene	µg/g	7.8[A]	<0.0050	<0.0050	0.091	0.11	19%	7.2	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.59	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Pyrene	µg/g	78[A]	<0.0050	<0.0050	0.044	0.074	**51%**	2.0	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.054	<0.0050	<0.0050	<0.5	<0.5	<0.0050	<0.0050	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP511				TP512		TP513		TP514		TP515			TP516			TP517		TP518		TP519		TP520				TP521			
Sample Date			27-Aug-13	27-Aug-13	27-Aug-13		19-Aug-13	19-Aug-13	27-Aug-13	27-Aug-13	19-Aug-13	19-Aug-13	27-Aug-13	27-Aug-13		27-Aug-13	19-Aug-13	19-Aug-13	27-Aug-13	27-Aug-13	19-Aug-13	19-Aug-13	28-Aug-13	28-Aug-13	19-Aug-13	19-Aug-13	19-Aug-13		28-Aug-13	28-Aug-13		28-Aug-13
Sample ID			TP511B-0.5	TP511B-1.0	DUP126		TP512A-0.5	TP512A-2.0	TP513A-0.5	TP513A-1.0	TP514B-0.5	TP514B-1.5	TP515A-0.5	DUP127		TP515A-1.5	TP516A-0.5	TP516A-1.5	TP517B-0.5	TP517B-1.0	TP518A-0.5	TP518A-1.5	TP519A-0.5	TP519A-4.0	TP520A-1.0	TP520A-1.5	DUP108		TP521A-0.5	DUP129		TP521A-1.5
Sample Depth			0.5 m	1 m	1 m		0.5 m	2 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	0.5 m		1.5 m	0.5 m	1.5 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	4 m	1 m	1.5 m	1.5 m		0.5 m	0.5 m		1.5 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX
Laboratory Work Order			B3E3864	B3E3864	B3E3864		B3D7940	B3D7940	B3E3864	B3E3864	B3D7940	B3D7940	B3E3777	B3E3777		B3E3777	B3D7940	B3D7940	B3E3777	B3E3777	B3D7940	B3D7940	B3E4605	B3E4605	B3D7779	B3D7779	B3D7779		B3E4605	B3E4605		B3E4605
Laboratory Sample ID			SV5759	SV5760	SV5761		SS6673	SS6675	SV5762	SV5763	SS6676	SS6678	SV5400	SV5401		SV5403	SS6679	SS6680	SV5404	SV5405	SS6681	SS6682	SW0145	SW0147	SS6014	SS6015	SS6016		SW0149	SW0150		SW0152
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)								Field Duplicate	RPD (%)												Field Duplicate	RPD (%)		Field Duplicate	RPD (%)	
Polycyclic Aromatic Hydrocarbons																																
Acenaphthene	µg/g	58[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1	<0.1	nc	<0.5	<0.5	nc	<0.5
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	<0.1	<0.1	<0.1	nc	***<0.5***	***<0.5***	nc	***<0.5***
Anthracene	µg/g	0.74[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1	<0.1	nc	<0.5	<0.5	nc	<0.5
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1	<0.1	nc	<0.5	<0.5	nc	<0.5
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	<0.1	<0.1	<0.1	nc	***<0.5***	***<0.5***	nc	***<0.5***
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1	<0.1	nc	<0.5	<0.5	nc	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1	<0.1	nc	<0.5	<0.5	nc	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1	<0.1	nc	<0.5	<0.5	nc	<0.5
Chrysene	µg/g	7.8[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1	<0.1	nc	<0.5	<0.5	nc	<0.5
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	<0.1	<0.1	<0.1	nc	***<0.5***	***<0.5***	nc	***<0.5***
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1	<0.1	nc	<0.5	<0.5	nc	<0.5
Fluorene	µg/g	69[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1	<0.1	nc	<0.5	<0.5	nc	<0.5
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	<0.1	<0.1	<0.1	nc	***<0.5***	***<0.5***	nc	***<0.5***
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	<0.71	<0.71	3.2	nc	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	nc	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.14	<0.14	<0.14	nc	<0.71	<0.71	nc	<0.71
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.5	<0.5	2.2	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1	<0.1	nc	<0.5	<0.5	nc	<0.5
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.5	<0.5	1.0	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1	<0.1	nc	<0.5	<0.5	nc	<0.5
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1	<0.1	nc	<0.5	<0.5	nc	<0.5
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	0.7	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1	<0.1	nc	<0.5	<0.5	nc	<0.5
Pyrene	µg/g	78[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1	<0.1	nc	<0.5	<0.5	nc	<0.5

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP522		TP523		TP524		TP525		TP526			TP527			TP528		TP529		TP530			TP531			TP532			TP533	
Sample Date			19-Aug-13	19-Aug-13	28-Aug-13	28-Aug-13	19-Aug-13	19-Aug-13	28-Aug-13	28-Aug-13	19-Aug-13	19-Aug-13		19-Aug-13	28-Aug-13	28-Aug-13	20-Aug-13	20-Aug-13	28-Aug-13	28-Aug-13	20-Aug-13	20-Aug-13		20-Aug-13	29-Aug-13	29-Aug-13	20-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13	
Sample ID			TP522A-0.5	TP522A-1.5	TP523A-0.5	TP523A-1.5	TP524A-0.5	TP524A-1.5	TP525A-0.5	TP525A-2.0	TP526A-0.5	DUP110		TP526A-1.5	TP527B-0.5	DUP131	TP528A-0.5	TP528A-1.5	TP529B-0.5	TP529B-1.5	TP530A-0.5	DUP112		TP530A-1.5	TP531A-0.5	TP531A-1.0	TP532A-0.5	TP532A-1.5	TP533A-0.5	DUP132	
Sample Depth			0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	0.5 m		1.5 m	0.5 m	0.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	0.5 m		1.5 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	0.5 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3D7779	B3D7779	B3E4605	B3E4814	B3D7779	B3D7779	B3E4814	B3E4814	B3D7793	B3D7793		B3D7793	B3E4814	B3E4814	B3D8902	B3D8902	B3E4814	B3E4814	B3D8902	B3D8902		B3D8902	B3E5681	B3E5681	B3D8902	B3D8902	B3E5681	B3E5681	
Laboratory Sample ID			SS6017	SS6019	SW0153	SW1321	SS6020	SS6022	SW1322	SW1324	SS6081	SS6082		SS6084	SW1325	SW1326	ST1340	ST1342	SW1327	SW1329	ST1343	ST1344		ST1346	SW6453	SW6454	ST1347	ST1349	SW6455	SW6456	
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)			Field Duplicate						Field Duplicate	RPD (%)							Field Duplicate	RPD (%)
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	<0.1	<0.1	<5	<0.5	<0.1	<0.1	0.6	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<1	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Acenaphthylene	µg/g	0.17[A]	<0.1	<0.1	***<5***	***<0.5***	<0.1	<0.1	***<0.5***	***<0.5***	<0.1	<0.1	nc	<0.1	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<1***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc
Anthracene	µg/g	0.74[A]	<0.1	<0.1	***<5***	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	***<1***	***<1***	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Benzo(a)anthracene	µg/g	0.63[A]	<0.1	<0.1	***<5***	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	***<1***	***<1***	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Benzo(a)pyrene	µg/g	0.3[A]	<0.1	<0.1	***<5***	***<0.5***	<0.1	<0.1	***<0.5***	***<0.5***	<0.1	<0.1	nc	<0.1	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<1***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.1	<0.1	***<5***	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	***<1***	***<1***	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.1	<0.1	<5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<1	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.1	<0.1	***<5***	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	***<1***	***<1***	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Chrysene	µg/g	7.8[A]	<0.1	<0.1	<5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<1	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.1	<0.1	***<5***	***<0.5***	<0.1	<0.1	***<0.5***	***<0.5***	<0.1	<0.1	nc	<0.1	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<1***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc
Fluoranthene	µg/g	0.69[A]	<0.1	<0.1	***<5***	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	***<1***	***<1***	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Fluorene	µg/g	69[A]	<0.1	<0.1	<5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<1	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.1	<0.1	***<5***	***<0.5***	<0.1	<0.1	***<0.5***	***<0.5***	<0.1	<0.1	nc	<0.1	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<1***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.14	<0.14	***<7.1***	<0.71	<0.14	<0.14	1.2	<0.71	<0.14	<0.14	nc	<0.14	<0.71	<0.71	nc	<0.71	<0.71	<0.71	<0.71	<1.4	<1.4	nc	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	nc
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.1	<0.1	<5	<0.5	<0.1	<0.1	1.2	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<1	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.1	<0.1	<5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<1	nc	<0.5	<0.5	0.5	<0.5	<0.5	<0.5	<0.5	nc
Naphthalene	µg/g	0.75[A]	<0.1	<0.1	***<5***	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	***<1***	***<1***	nc	<0.5	<0.5	**1.4[A]**	<0.5	<0.5	<0.5	<0.5	nc
Phenanthrene	µg/g	7.8[A]	<0.1	<0.1	<5	<0.5	<0.1	<0.1	1.1	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<1	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Pyrene	µg/g	78[A]	<0.1	<0.1	<5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<1	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP534				TP535	TP536			TP537			TP538		TP539		TP540		TP541		TP542			TP543		TP544		TP545	
Sample Date			20-Aug-13	20-Aug-13	20-Aug-13		29-Aug-13	20-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13		29-Aug-13	20-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13	20-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13	20-Aug-13	20-Aug-13		20-Aug-13	29-Aug-13	29-Aug-13	21-Aug-13	21-Aug-13	29-Aug-13	29-Aug-13
Sample ID			TP534A-0.5	TP534A-2.0	DUP115		TP535A-0.5	TP536A-0.5	TP536A-2.5	TP537A-0.5	DUP133		TP537A-1.0	TP538A-0.5	TP538A-2.5	TP539A-0.5	TP539A-1.0	TP540A-0.5	TP540A-1.0	TP541A-0.5	TP541A-1.5	TP542A-0.5	DUP117		TP542B-1.5	TP543A-0.5	TP543A-1.0	TP544A-0.5	TP544A-1.5	TP545A-0.5	TP545A-1.5
Sample Depth			0.5 m	2 m	2 m		0.5 m	0.5 m	2.5 m	0.5 m	0.5 m		1 m	0.5 m	2.5 m	0.5 m	1 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	0.5 m		1.5 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	1.5 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3D8883	B3D8883	B3D8883		B3E5681	B3D8883	B3D8883	B3E5681	B3E5681		B3E5681	B3D8883	B3D8883	B3E5681	B3E5681	B3D8751	B3D8751	B3E5686	B3E5686	B3D8751	B3D8751		B3D8751	B3E5686	B3E5686	B3D9811	B3D9811	B3E5686	B3E5686
Laboratory Sample ID			ST1250	ST1252	ST1253		SW6457	ST1254	ST1256	SW6458	SW6460		SW6459	ST1257	ST1259	SW6461	SW6462	ST0653	ST0654	SW6501	SW6502	ST0655	ST0656		ST0658	SW6503	SW6504	ST5568	ST5570	SW6505	SW6507
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)					Field Duplicate	RPD (%)											Field Duplicate	RPD (%)							
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/g	58[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<1***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Anthracene	µg/g	0.74[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<1***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Chrysene	µg/g	7.8[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<1***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Fluorene	µg/g	69[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<1***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.71	<0.71	<0.71	nc	<0.71	<0.71	<0.71	<0.71	<0.71	nc	<0.71	<1.4	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	nc	**4.9[A]**	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	1.9	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	3.0	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	0.6	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Pyrene	µg/g	78[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP546		TP547		TP548		TP549			TP550			TP551		TP552			TP553			TP554		TP555		TP556	
Sample Date			21-Aug-13	21-Aug-13	29-Aug-13	29-Aug-13	21-Aug-13	21-Aug-13	29-Aug-13	29-Aug-13		29-Aug-13	21-Aug-13	21-Aug-13	29-Aug-13	29-Aug-13	22-Aug-13	22-Aug-13		22-Aug-13	29-Aug-13	29-Aug-13	22-Aug-13	22-Aug-13	29-Aug-13	29-Aug-13	22-Aug-13	22-Aug-13
Sample ID			TP546A-0.5	TP546A-1.0	TP547A-0.5	TP547A-1.0	TP548A-0.5	TP548B-2.0	TP549A-0.5	DUP135		TP549A-1.0	TP550A-0.5	TP550A-1.5	TP551A-0.5	TP551B-0.5	TP552B-0.5	DUP118		TP552B-1.5	TP553B-0.5	TP553B-1.0	TP554A-0.5	TP554A-1.0	TP555A-0.5	TP555A-1.5	TP556A-0.5	TP556A-1.5
Sample Depth			0.5 m	1 m	0.5 m	1 m	0.5 m	2 m	0.5 m	0.5 m		1 m	0.5 m	1.5 m	0.5 m	0.5 m	0.5 m	0.5 m		1.5 m	0.5 m	1 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3D9811	B3D9811	B3E5743	B3E5743	B3D9811	B3D9811	B3E5743	B3E5743		B3E5743	B3D9811	B3D9907	B3E5743	B3E5743	B3E1049	B3E1049		B3E1049	B3E5743	B3E5743	B3E1049	B3E1049	B3E5496	B3E5496	B3E1049	B3E1049
Laboratory Sample ID			ST5566	ST5567	SW6849	SW6850	ST5571	ST5573	SW6846	SW6848		SW6847	ST5574	ST6094	SW6844	SW6845	SU1341	SU1342		SU1344	SW6842	SW6843	SU1345	SU1346	SW5164	SW5166	SU1347	SU1350
Sample Type										Field Duplicate								Field Duplicate										
Polycyclic Aromatic Hydrocarbons																												
Acenaphthene	µg/g	58[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	nc	<0.5	<0.5	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<1	<0.1
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	<0.1	***<0.5***	***<0.5***	<0.1	<0.1	nc	<0.1	***<0.5***	***<0.5***	<0.1	<0.1	***<0.5***	***<0.5***	***<1***	<0.1
Anthracene	µg/g	0.74[A]	<0.5	<0.5	<0.5	<0.5	<0.5	**2[A]**	<0.5	<0.5	nc	<0.5	<0.5	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	***<1***	<0.1
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	<0.5	<0.5	<0.5	**1[A]**	<0.5	<0.5	nc	<0.5	<0.5	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	***<1***	<0.1
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	<0.1	***<0.5***	***<0.5***	<0.1	<0.1	nc	<0.1	***<0.5***	***<0.5***	<0.1	<0.1	***<0.5***	***<0.5***	***<1***	<0.1
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	**1[A]**	<0.5	<0.5	nc	<0.5	<0.5	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	***<1***	<0.1
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	***<10 MI***	<0.5	<0.5	nc	<0.5	<0.5	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<1	<0.1
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	nc	<0.5	<0.5	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	***<1***	<0.1
Chrysene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	1	<0.5	<0.5	nc	<0.5	<0.5	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<1	<0.1
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<1***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	<0.1	***<0.5***	***<0.5***	<0.1	<0.1	nc	<0.1	***<0.5***	***<0.5***	<0.1	<0.1	***<0.5***	***<0.5***	***<1***	<0.1
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	**3[A]**	<0.5	<0.5	nc	<0.5	<0.5	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	***<1***	<0.1
Fluorene	µg/g	69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	3	0.5	0.8	nc	<0.5	<0.5	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<1	<0.1
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<10 MI***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	<0.1	***<0.5***	***<0.5***	<0.1	<0.1	nc	<0.1	***<0.5***	***<0.5***	<0.1	<0.1	***<0.5***	***<0.5***	***<1***	<0.1
Methylnaphthalene (Total)	µg/g	3.4_{s3}[A]	<0.71	<0.71	<0.71	<0.71	<0.71	**33[A]**	**8.5[A]**	**13[A]**	**42%**	1.9	<0.71	<0.14	<0.71	2.8	<0.14	<0.14	nc	<0.14	<0.71	<0.71	<0.14	0.67	<0.71	<0.71	<1.4	<0.14
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	14	4.7	6.8	37%	0.9	<0.5	<0.1	<0.5	1.2	<0.1	<0.1	nc	<0.1	<0.5	<0.5	<0.1	0.3	<0.5	<0.5	<1	<0.1
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	19	3.9	6.5	**50%**	1.0	<0.5	<0.1	<0.5	1.6	<0.1	<0.1	nc	<0.1	<0.5	<0.5	<0.1	0.4	<0.5	<0.5	<1	<0.1
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	<0.5	<0.5	<0.5	**5[A]**	<0.5	<0.5	nc	<0.5	<0.5	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	<0.1	0.3	<0.5	<0.5	***<1***	<0.1
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	7	1.2	1.8	nc	<0.5	<0.5	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<1	<0.1
Pyrene	µg/g	78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	2	<0.5	<0.5	nc	<0.5	<0.5	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<1	<0.1

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP557		TP558		TP559		TP560		TP561		TP563		TP564			TP565		TP566	TP567		TP568		TP569		TP570		TP571	
Sample Date			29-Aug-13	29-Aug-13	22-Aug-13	22-Aug-13	29-Aug-13	29-Aug-13	22-Aug-13	22-Aug-13	28-Aug-13	28-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13		28-Aug-13	28-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13
Sample ID			TP557A-0.5	TP557A-1.5	TP558A-0.5	TP558A-1.0	TP559B-0.5	TP559B-1.5	TP560A-0.5	TP560A-1.0	TP561B-0.5	TP561B-2.0	TP563A-0.5	DUP130	TP564A-0.5	TP564A-2.0		TP565A-0.5	TP565A-2.0	TP566A-0.5	TP567A-0.5	TP567A-1.5	TP568A-0.5	TP568A-2.0	TP569A-0.5	TP569A-1.5	TP570A-0.5	TP570A-2.0	TP571A-0.5	TP571A-1.5
Sample Depth			0.5 m	1.5 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	1 m	0.5 m	2 m	0.5 m	0.5 m	0.5 m	2 m		0.5 m	2 m	0.5 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3E5496	B3E5496	B3E0994	B3E0994	B3E5496	B3E5496	B3E0994	B3E0994	B3E4883	B3E4883	B3E4739	B3E4739	B3E1860	B3E1860		B3E4739	B3E4739	B3E1860	B3E4739	B3E4739	B3E1860	B3E1860	B3E4800	B3E4800	B3E1860	B3E1913	B3E4800	B3E4800
Laboratory Sample ID			SW5161	SW5163	SU1186	SU1187	SW5158	SW5160	SU1188	SU1189	SW1589	SW1591	SW1099	SW1102	SU5738	SU5740		SW1096	SW1098	SU5741	SW1093	SW1095	SU5742	SU5745	SW1292	SW1294	SU5746	SU5876	SW1289	SW1291
Sample Type														Field Duplicate			RPD (%)													
Sample Location	Units	Ontario SCS																												
Polycyclic Aromatic Hydrocarbons																														
Acenaphthene	µg/g	58[A]	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	<5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	3	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	<0.1	<0.1	***<0.5***	***<0.5***	<0.1	<0.1	***<5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	**<2**	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Anthracene	µg/g	0.74[A]	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	***<5***	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**5[A]**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	***<5***	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**3[A]**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	<0.1	<0.1	***<0.5***	***<0.5***	<0.1	<0.1	***<5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	**<2**	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Benzo(b/j)fluoranthene	µg/g	0.78_{t2}[A]	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	***<5***	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**<2**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	<5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<2	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	***<5***	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**<2**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Chrysene	µg/g	7.8[A]	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	<5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	<0.1	<0.1	***<0.5***	***<0.5***	<0.1	<0.1	***<5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	**<2**	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	***<5***	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**3[A]**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Fluorene	µg/g	69[A]	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	<5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	1.4	<0.5	<0.5	9	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	<0.1	<0.1	***<0.5***	***<0.5***	<0.1	<0.1	***<5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	**<2**	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***
Methylnaphthalene (Total)	µg/g	3.4_{t3}[A]	<0.71	<0.71	<0.14	<0.14	<0.71	<0.71	<0.14	<0.14	***<7.1***	<0.71	<0.71	<0.71	nc	<0.71	<0.71	<0.71	**29[A]**	<0.71	<0.71	**130[A]**	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71
Methylnaphthalene, 1-	µg/g	$_{t3}$[A]	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	<5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	19	<0.5	<0.5	60	0.7	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Methylnaphthalene, 2-	µg/g	$_{t3}$[A]	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	<5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	10	<0.5	<0.5	69	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	***<5***	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	**0.8[A]**	<0.5	<0.5	**38[A]**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	<5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	2.8	<0.5	<0.5	**36[A]**	0.6	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Pyrene	µg/g	78[A]	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	<5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	40	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP572		TP573		TP574		TP575	TP576		TP577	TP578		TP579			TP580		MW17-031D	MW17-032D	MW17-034D	MW17-040D		
Sample Date			23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13		27-Aug-13	27-Aug-13	27-Aug-13	20-Sep-17	19-Sep-17	25-Sep-17	27-Sep-17	27-Sep-17	
Sample ID			TP572A-0.5	TP572A-2.0	TP573A-0.5	TP573A-1.5	TP574A-1.0	TP574A-2.5	TP575A-0.5	TP576B-0.5	TP576B-2.5	TP577A-0.5	TP578B-0.5	TP578B-1.5	TP579A-0.5	DUP125		TP579A-1.0	TP580A-0.5	TP580B-1.0	MW17-031-D-2	MW17-032-D-2	MW17-034-D-2	MW17-040-D-2	QC-5	
Sample Depth			0.5 m	2 m	0.5 m	1.5 m	1 m	2.5 m	0.5 m	0.5 m	2.5 m	0.5 m	0.5 m	1.5 m	0.5 m	0.5 m		1 m	0.5 m	1 m	0.8 - 1.4 m	0.8 - 1.4 m	0.8 - 1.4 m	0.8 - 1.4 m	0.8 - 1.4 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3E1913	B3E1913	B3E4800	B3E4800	B3E1913	B3E1913	B3E3895	B3E3831	B3E3831	B3E3895	B3E3831	B3E3831	B3E3831	B3E3831		B3E3895	B3E3831	B3E3831	B7K7408	B7K6685	B7L1391	B7L3968	B7L3968	
Laboratory Sample ID			SU5877	SU5880	SW1286	SW1288	SU5881	SU5884	SV5886	SV5631	SV5633	SV5885	SV5634	SV5636	SV5639	SV5640		SV5884	SV5637	SV5638	FEE207	FEB241	FEY770	FFL589	FFL590	
Sample Type	Units	Ontario SCS														Field Duplicate	RPD (%)								Field Duplicate	RPD (%)
Polycyclic Aromatic Hydrocarbons																										
Acenaphthene	µg/g	58[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	11	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.06	<0.03	<0.03	<0.06	<0.2	nc
Acenaphthylene	µg/g	0.17[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	<0.1	<0.05	<0.05	<0.1	***<0.3***	nc
Anthracene	µg/g	0.74[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**3.6[A]**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.06	<0.03	<0.03	<0.06	<0.2	nc
Benzo(a)anthracene	µg/g	0.63[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.1	<0.05	<0.05	<0.1	<0.3	nc
Benzo(a)pyrene	µg/g	0.3[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	<0.1	<0.05	<0.05	<0.1	<0.3	nc
Benzo(b/j)fluoranthene	µg/g	0.78$_{b2}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.2	<0.1	<0.1	<0.2	<0.5	nc
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.2	<0.1	<0.1	<0.2	<0.5	nc
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.06	<0.03	<0.03	<0.06	<0.2	nc
Chrysene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.1	<0.05	<0.05	<0.1	<0.3	nc
Dibenzo(a,h)anthracene	µg/g	0.1[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	<0.1	<0.05	<0.05	<0.1	***<0.3***	nc
Fluoranthene	µg/g	0.69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.6	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.1	<0.05	<0.05	<0.1	<0.3	nc
Fluorene	µg/g	69[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	12	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.06	<0.03	<0.03	<0.06	<0.2	nc
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	***<0.5***	nc	***<0.5***	***<0.5***	***<0.5***	<0.2	<0.08	<0.08	<0.2	<0.4	nc
Methylnaphthalene (Total)	µg/g	3.4$_{s3}$[A]	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	**490[A]**	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	<0.71	nc	**11[A]**	<0.71	<0.71	<0.085	0.10	1.7	<0.085	<0.21	nc
Methylnaphthalene, 1-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	190	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	4.4	<0.5	<0.5	<0.06	0.04	0.62	<0.06	<0.2	nc
Methylnaphthalene, 2-	µg/g	$_{s3}$[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	300	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	6.6	<0.5	<0.5	0.08	0.06	1.1	<0.06	<0.2	nc
Naphthalene	µg/g	0.75[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**5.0[A]**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	**3.1[A]**	<0.5	<0.5	<0.06	0.07	**1.0[A]**	<0.06	<0.2	nc
Phenanthrene	µg/g	7.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**45[A]**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.1	0.10	0.06	<0.1	<0.3	nc
Pyrene	µg/g	78[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	2.8	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.1	<0.05	<0.05	<0.1	<0.3	nc

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			MW17-044D	MW17-045D	MW17-046D	MW17-055D	MW17-061D	MW17-066	MW17-073D	MW17-075D	OGS-F1	OGS-F2		OGS-S		PIER1	PIER2	PIER3	PIER4		PPT1		PPT2	PPT3	PPT4	UST-E1	UST-E2	UST-E3	UST-E4
Sample Date			25-Sep-17	21-Sep-17	26-Sep-17	2-Oct-17	19-Sep-17	26-Sep-17	27-Sep-17	3-Oct-17	12-Dec-16	12-Dec-16	12-Dec-16	12-Dec-16		2-Dec-16	2-Dec-16	2-Dec-16	2-Dec-16	2-Dec-16	2-Dec-16		2-Dec-16	2-Dec-16	2-Dec-16	30-Nov-16	30-Nov-16	30-Nov-16	30-Nov-16
Sample ID			MW17-044-D-1	MW17-045-D-4	MW17-046-D-2	MW17-055-D-1	MW17-061-D-2	BH17-066-1	MW17-073-D-2	MW17-075-D-1	OGS-F1-2.0	OGS-F2-2.0	OGS-S-1.5	DUP7		PIER1-3.2	PIER2-3.2	PIER3-2.3	PIER4-1.5	PIER4-2.3	PPT1-1.1	DUP3		PPT2-1.1	PPT3-1.1	PPT4-1.1	UST-E1-3.0	UST-E2-2.0	UST-E3-3.0	UST-E4-2.0
Sample Depth			0 - 0.6 m	2.3 - 2.9 m	0.8 - 1.4 m	0 - 0.6 m	0.8 - 1.4 m	0 - 0.6 m	0.8 - 1.4 m	0 - 0.6 m	2 m	2 m	1.5 m	1.5 m		3.2 m	3.2 m	2.3 m	1.5 m	2.3 m	1.1 m	1.1 m		1.1 m	1.1 m	1.1 m	3 m	2 m	3 m	2 m
Sampling Company			STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B7L1391	B7K8963	B7L2661	B7L9045	B7K6685	B7L2696	B7L3968	B7L9243	B6R1146	B6R1146	B6R1146	B6R1146		B6Q4233	B6Q4233	B6Q4233	B6Q4223	B6Q4233	B6Q4233	B6Q4233		B6Q4233	B6Q4233	B6Q4233	B6Q2374	B6Q2374	B6Q2374	B6Q2374
Laboratory Sample ID			FEY767	FEL495	FFE757	FGL513	FEB244	FFE919	FFL593	FGM228	DPU050	DPU051	DPU052	DPU053		DOM850	DOM851	DOM852	DOM805	DOM853	DOM845	DOM846		DOM847	DOM848	DOM849	DOE008	DOE009	DOE010	DOE011
Sample Type														Field Duplicate	RPD (%)						Field Duplicate	RPD (%)							
Polycyclic Aromatic Hydrocarbons																													
Acenaphthene	µg/g	58[A]	<0.03	0.04	<0.06	<0.06	<0.03	<0.2	<0.03	<0.2	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.0053	<0.0050	<0.0050	<0.0050	nc	0.0054	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.05	<0.05	<0.1	<0.1	<0.05	***<0.3***	<0.05	***<0.3***	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.0097	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Anthracene	µg/g	0.74[A]	<0.03	<0.03	0.07	<0.06	<0.03	<0.2	<0.03	<0.2	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.022	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(a)anthracene	µg/g	0.63[A]	<0.05	<0.05	0.2	0.2	0.07	<0.3	<0.05	<0.3	<0.0050	<0.0050	0.017	0.011	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.091	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(a)pyrene	µg/g	0.3[A]	<0.05	<0.05	***0.9***[A]	0.2	0.07	<0.3	<0.05	<0.3	<0.0050	<0.0050	0.020	0.013	nc	0.0058	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.11	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(b/j)fluoranthene	µg/g	$0.78_{1/2}$[A]	<0.1	<0.1	***<1 MI***	0.2	<0.2 MI	<0.5	<0.1	<0.5	<0.0050	<0.0050	0.027	0.019	nc	0.0094	<0.0050	<0.0050	0.0058	<0.0050	<0.0050	<0.0050	nc	0.15	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.1	<0.1	<0.8 MI	<0.2	<0.1	<0.5	<0.1	<0.5	<0.0050	<0.0050	0.022	0.014	nc	0.0076	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.095	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.03	<0.03	0.19	0.09	0.03	<0.2	<0.03	<0.2	<0.0050	<0.0050	0.0093	0.0060	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.053	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Chrysene	µg/g	7.8[A]	<0.05	<0.05	0.2	0.2	0.05	<0.3	<0.05	<0.3	<0.0050	<0.0050	0.014	0.0097	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.085	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.05	<0.05	***<0.2 MI***	<0.1	<0.05	***<0.3***	<0.05	***<0.3***	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.020	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluoranthene	µg/g	0.69[A]	<0.05	<0.05	0.3	0.2	0.12	<0.3	<0.05	<0.3	0.0050	<0.0050	0.033	0.021	nc	0.0078	<0.0050	<0.0050	0.014	<0.0050	<0.0050	<0.0050	nc	0.19	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Fluorene	µg/g	69[A]	<0.03	0.08	<0.06	<0.06	<0.03	<0.2	<0.03	<0.2	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.010 MI	<0.0050	<0.0050	<0.0050	nc	0.0051	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.08	<0.08	***<0.8 MI***	<0.2	<0.08	<0.4	<0.08	<0.4	<0.0050	<0.0050	0.019	0.012	nc	0.0069	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	nc	0.10	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Methylnaphthalene (Total)	µg/g	$3.4_{\Sigma3}$[A]	0.22	0.67	0.45	<0.085	0.15	<0.21	<0.042	<0.21	<0.0071	<0.0071	<0.0071	<0.0071	nc	<0.0071	<0.0071	<0.0071	1.1	<0.0071	<0.0071	<0.0071	nc	0.028	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071
Methylnaphthalene, 1-	µg/g	$_{\Sigma3}$[A]	0.12	0.36	0.45	<0.06	0.08	<0.2	<0.03	<0.2	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.43	<0.0050	<0.0050	<0.0050	nc	0.015	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Methylnaphthalene, 2-	µg/g	$_{\Sigma3}$[A]	0.10	0.30	<0.06	<0.06	0.07	<0.2	<0.03	<0.2	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	0.64	<0.0050	<0.0050	<0.0050	nc	0.013	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Naphthalene	µg/g	0.75[A]	0.05	<0.03	<0.06	<0.06	<0.03	<0.2	<0.03	<0.2	<0.0050	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.20 MI	<0.0050	<0.0050	<0.0050	nc	0.0072	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	<0.05	0.11	0.1	<0.1	0.09	<0.3	<0.05	<0.3	<0.0050	<0.0050	0.015	0.0078	nc	<0.0050	<0.0050	<0.0050	0.019	<0.0050	<0.0050	<0.0050	nc	0.079	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Pyrene	µg/g	78[A]	<0.05	<0.05	0.7	0.3	0.14	<0.3	<0.05	<0.3	<0.0050	<0.0050	0.029	0.020	nc	0.0080	<0.0050	<0.0050	0.011	<0.0050	<0.0050	<0.0050	nc	0.16	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			UST-F1		UST-F2		UST-F3	UST-F4	UST-F5	UST-N1	UST-N2	UST-S1	UST-S2		UST-S3		UST-S4	UST-W1	UST-W2	UST-W3	UST-W4	UST-W5	UST-W6	UST-W7	UST-W8	VL
Sample Date			24-Nov-16	25-Nov-16	25-Nov-16		28-Nov-16	28-Nov-16	28-Nov-16	30-Nov-16	30-Nov-16	29-Nov-16	29-Nov-16	29-Nov-16	29-Nov-16		30-Nov-16	29-Nov-16	29-Nov-16	29-Nov-16	29-Nov-16	30-Nov-16	30-Nov-16	30-Nov-16	30-Nov-16	13-Dec-16
Sample ID			UST-F1-3.8	UST-F2-4.1	DUP1		UST-F3-4.1	UST-F4-4.1	UST-F5-4.1	UST-N1-4.0	UST-N2-3.0	UST-S1-3.0	UST-S2-3.0	UST-S3-3.0	DUP2		UST-S4-4.0	UST-W1-3.0	UST-W2-3.0	UST-W3-2.0	UST-W4-3.0	UST-W5-3.0	UST-W6-4.0	UST-W7-2.0	UST-W8-1.0	VL-1.5
Sample Depth			3.8 m	4.1 m	4.1 m		4.1 m	4.1 m	4.1 m	4 m	3 m	3 m	3 m	3 m	3 m		4 m	3 m	3 m	2 m	3 m	3 m	4 m	2 m	1 m	1.5 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B6P9024	B6P9024	B6P9024		B6Q1245	B6Q1245	B6Q1245	B6Q2374	B6Q2374	B6Q1242	B6Q1242	B6Q1242	B6Q1242		B6Q2374	B6Q1242	B6Q1242	B6Q1242	B6Q1242	B6Q2374	B6Q2374	B6Q2374	B6Q2374	B6R2433
Laboratory Sample ID			DNM580	DNM581	DNM582		DNY800	DNY801	DNY802	DOE006	DOE007	DNY776	DNY777	DNY778	DNY783		DOE012	DNY779	DNY780	DNY781	DNY782	DOE002	DOE003	DOE004	DOE005	DQA367
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)									Field Duplicate	RPD (%)										
Polycyclic Aromatic Hydrocarbons																										
Acenaphthene	µg/g	58[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Acenaphthylene	µg/g	0.17[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0070
Anthracene	µg/g	0.74[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0068	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.019
Benzo(a)anthracene	µg/g	0.63[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	0.0084	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.017	<0.0050	0.090
Benzo(a)pyrene	µg/g	0.3[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	0.012	nc	<0.0050	<0.0050	<0.0050	0.0053	<0.0050	<0.0050	<0.0050	0.021	<0.0050	0.10
Benzo(b/j)fluoranthene	µg/g	0.78_{12}[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	0.018	nc	<0.0050	<0.0050	<0.0050	0.0078	<0.0050	<0.0050	<0.0050	0.028	<0.0050	0.15
Benzo(g,h,i)perylene	µg/g	7.8[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0054	<0.0050	<0.050	0.017	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.015	<0.0050	0.085
Benzo(k)fluoranthene	µg/g	0.78[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	0.0052	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0096	<0.0050	0.048
Chrysene	µg/g	7.8[A]	0.0067	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.0059	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	0.0082	nc	0.0053	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.016	<0.0050	0.092
Dibenzo(a,h)anthracene	µg/g	0.1[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.017
Fluoranthene	µg/g	0.69[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	0.017	nc	<0.0050	<0.0050	<0.0050	0.0099	<0.0050	<0.0050	<0.0050	0.031	<0.0050	0.21
Fluorene	µg/g	69[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Indeno(1,2,3-cd)pyrene	µg/g	0.48[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	0.014	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.016	<0.0050	0.089
Methylnaphthalene (Total)	µg/g	3.4_{23}[A]	<0.0071	<0.0071	<0.0071	nc	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.071	<0.0071	nc	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	<0.0071	0.015
Methylnaphthalene, 1-	µg/g	[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0052	<0.0050	0.0078
Methylnaphthalene, 2-	µg/g	[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0073
Naphthalene	µg/g	0.75[A]	<0.0050	<0.0050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
Phenanthrene	µg/g	7.8[A]	0.0064	<0.0050	<0.0050	nc	<0.0050	<0.0050	0.014	<0.0050	<0.0050	<0.0050	<0.0050	<0.050	0.0073	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.011	<0.0050	0.079
Pyrene	µg/g	78[A]	<0.0050	0.0055	<0.0050	nc	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	0.0066	<0.0050	<0.050	0.016	nc	<0.0050	<0.0050	<0.0050	0.0085	<0.0050	<0.0050	<0.0050	0.028	<0.0050	0.17

See notes on last page.

Table 6b
Summary of Soil Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
[A]	Table 3 - Residential / Parkland / Institutional Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
[2]	Standard is for benzo(b)fluoranthene; however, the analytical laboratory can not distinguish between benzo(b)fluoranthene and benzo(j)fluoranthene, and therefore, the result is a combination of the two isomers, against which the standard has been compared.
[3]	Standard is applicable to both 1-methylnaphthalene and 2-methylnaphthalene, with the provision that if both are detected the sum of the two must not exceed the standard.
DB	Due to the sample matrix, sample required dilution. Detection limit was adjusted accordingly.
MI	Detection limit was raised due to matrix interferences.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤40%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.

Table 7a
Summary of Soil Analytical Results Exceedances - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			BH17-072	BH17-078	TH1430	TH1682	TH1683	TH1684	TH1685	TH1686	TP3	TP5	TP6	TP14		TP16				TP18																TP53	
Sample Date			28-Sep-17	27-Sep-17	3-Dec-13	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	2-May-13	2-May-13	2-May-13	3-May-13	3-May-13	3-May-13		3-May-13	3-May-13	3-May-13	6-May-13	6-May-13	6-May-13	7-May-13	7-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	9-May-13	9-May-13	9-May-13	9-May-13
Sample ID			BH17-072-2	BH17-078-1	TH1430-2	TH1682-4	TH1683-1	TH1684-1	TH1685-3	TH1686-1	TP3B-0.8	TP5A-0.5	TP6A-1.0	TP14A-0.5	TP14A-2.0	TP16A-1.0	DUP3	TP16A-2.0	TP18A-1.0	TP18B-2.0	TP21A-0.5	TP23A-1.0	TP25A-1.0	TP27A-0.5	TP29A-0.5	TP45A-1.5	TP47A-1.0	TP49A-0.5	TP49A-2.0	TP51A-1.0	TP51A-2.5	TP53A-1.0	TP53A-2.5			
Sample Depth			0.8 - 1.4 m	0 - 0.6 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m	1.2 - 1.7 m	0 - 0.6 m	0.8 m	0.5 m	1 m	0.5 m	2 m	1 m	1 m	2 m	1 m	2 m	0.5 m	1 m	1 m	0.5 m	0.5 m	1.5 m	1 m	0.5 m	2 m	1 m	2.5 m	1 m	2.5 m			
Sampling Company			STANTEC	STANTEC	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			
Laboratory			MAXX	MAXX	MAXX	MAXX	EXP	EXP	EXP	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	EXP	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			
Laboratory Work Order			B7L5646	B7L4016	B3K9625	B405052	B405082	B405082	B405082	B405082	B367769	B367769	B367798	B368858	B368858	B368858	B368858	B368858	B368858	B368858	B368559	B368577	B368577	B369450	B369450	B370370	B370370	B370370	B370370	B370370	B370370	B371430	B371430			
Laboratory Sample ID			FFT929	FFL728	UD8613	UN3806	UN3933	UN3934	UN3936	UN3937	RK1435	RK1438	RK1639	RK6168	RK6170	RK6171	RK6173	RK6174	RK6177	RK6176	RK4810	RK4882	RK4883	RK9511	RK9513	RL5011	RL5012	RL5013	RL5015	RL5016	RL5018	RM1190	RM1191			
Sample Type	Units	Ontario SCS															Field Duplicate	RPD (%)																		
Acid/Base Neutrals																																				
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.3	<0.3	<1	<0.5	<0.5	<0.5	<0.5	<0.5	***<5***	<0.3	<0.3	<0.3	<0.3	<0.5	<0.5	nc	<0.5	<0.3	<0.3	***<3***	<0.3	<0.5	<0.5	***<5***	<0.3	<0.3	<0.3	<0.3	<0.5	<0.3	***<3***	<0.3			
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<20***	***<1***	***<1***	***<1***	***<1***	***<2***	***<2***	nc	***<2***	***<1***	***<1***	***<10***	***<1***	***<2***	***<2***	***<20***	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<10***	***<1***			
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	<0.5	<1	<1	nc	<1	<0.5	<0.5	***<5***	<0.5	<1	<1	***<10***	<0.5	<0.5	<0.5	<0.5	<1	<0.5	***<5***	<0.5			
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<5	<5	<5	<3	<3	<3	<3	<3	***<100***	<5	<5	<5	<5	***<10***	***<10***	nc	***<10***	<5	<5	***<50***	<5	***<10***	***<10***	***<100***	<5	<5	<5	<5	***<10***	<5	***<50***	<5			
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<20***	***<1***	***<1***	***<1***	***<1***	***<2***	***<2***	nc	***<2***	***<1***	***<1***	***<10***	***<1***	***<2***	***<2***	***<20***	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<10***	***<1***			
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<3***	***<5***	***<3***	***<3***	***<3***	***<3***	***<3***	***<50***	***<3***	***<3***	***<3***	***<3***	***<5***	***<5***	nc	***<5***	***<3***	***<3***	***<30***	***<3***	***<5***	***<5***	***<50***	***<3***	***<3***	***<3***	***<3***	***<5***	***<3***	***<30***	***<3***			
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<20***	***<1***	***<1***	***<1***	***<1***	***<2***	***<2***	nc	***<2***	***<1***	***<1***	***<10***	***<1***	***<2***	***<2***	***<20***	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<10***	***<1***			
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<20***	***<1***	***<1***	***<1***	***<1***	***<2***	***<2***	nc	***<2***	***<1***	***<1***	***<10***	***<1***	***<2***	***<2***	***<20***	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<10***	***<1***			
Dimethylphenol, 2,4-	µg/g	420[A]	-	<1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<20	<1	<1	<1	<1	<2	<2	nc	<2	<1	<1	<10	<2 MI	<2	<2	<20	<1	<1	<1	<1	<2	<1	<10	<1			
Dinitrophenol, 2,4-	µg/g	38[A]	-	<3	<10	<5	<5	<5	<5	<5	***<50***	<3	<3	<3	<3	<5	<5	nc	<5	<3	<3	<30	<3	<5	<5	***<50***	<3	<3	<3	<3	<5	<3	<30	<3			
Dinitrotoluene, 2,4-	µg/g	0.92_{115}[A]	<0.5	<0.5	***<1***	***<2 MI***	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	<0.5	***<1***	***<1***	nc	***<1***	<0.5	<0.5	***<5***	<0.5	***<1***	***<1***	***<10***	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	***<5***	<0.5			
Dinitrotoluene, 2,6-	µg/g	0.92_{115}[A]	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	<0.5	***<1***	***<1***	nc	***<1***	<0.5	<0.5	***<5***	<0.5	***<1***	***<1***	***<10***	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	***<5***	<0.5			
Phenol	µg/g	9.4[A]	-	<0.5	<2	<1	<1	<1	<1	<1	<9	<0.5	<0.5	<0.5	<0.5	<0.9	<0.9	nc	<0.9	<0.5	<0.5	<5	<0.5	<0.9	<0.9	<9	<0.5	<0.5	<0.5	<0.5	<0.9	<0.5	<5	<0.5			
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<0.3	<0.3	***<2***	<1	<1	<1	<1	<1	***<5***	<0.3	<0.3	<0.3	<0.3	<0.5	<0.5	nc	<0.5	<0.3	<0.3	***<3***	<0.3	<0.5	<0.5	***<5***	<0.3	<0.3	<0.3	<0.3	<0.5	<0.3	***<3***	<0.3			

See notes on last page.

Table 7a
Summary of Soil Analytical Results Exceedances - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP60		TP62		TP64			TP66		TP68		TP70		TP116		TP118		TP120		TP121		TP122		TP123		TP124		TP125	TP127	
Sample Date			13-May-13	13-May-13	13-May-13	13-May-13	13-May-13			13-May-13	13-May-13	13-May-13	14-May-13	14-May-13	14-May-13	17-May-13	17-May-13	17-May-13	17-May-13	17-May-13	17-May-13	16-May-13	16-May-13	21-May-13	21-May-13	16-May-13	16-May-13	21-May-13	21-May-13	16-May-13	17-May-13	17-May-13
Sample ID			TP60A-0.5	TP60A-2.5	TP62A-0.5	TP62B-2.0	TP64A-1.0	DUP15		TP64A-2.5	TP66A-1.0	TP66A-3.0	TP68A-1.5	TP68A-3.0	TP70A-1.5	TP70A-3.0	TP116A-1.0	TP116A-2.5	TP118A-1.0	TP118A-2.5	TP120B-1.0	TP120A-2.5	TP121A-1.0	TP121A-2.5	TP122B-1.0	TP122B-2.0	TP123A-1.0	TP123A-2.0	TP124B-0.5	TP124B-1.5	TP125A-1.0	TP127A-0.5	TP127A-2.0
Sample Depth			0.5 m	2.5 m	0.5 m	2 m	1 m	1 m		2.5 m	1 m	3 m	1.5 m	3 m	1.5 m	3 m	1 m	2.5 m	1 m	2.5 m	1 m	2.5 m	1 m	2.5 m	1 m	2 m	1 m	2 m	0.5 m	1.5 m	1 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B373236	B373236	B373236	B373263	B373263	B373263		B373263	B373263	B373263	B374107	B374107	B374107	B374107	B377013	B377013	B377013	B377013	B377013	B377013	B376147	B376154	B377862	B377862	B376154	B376154	B377862	B377862	B376154	B376841	B376841
Laboratory Sample ID			RN1696	RN1698	RN1699	RN1798	RN1799	RN1802		RN1801	RN1803	RN1805	RN6238	RN6239	RN6243	RN6245	RP0825	RP0827	RP0828	RP0829	RP0831	RP0832	RO6692	RO6726	RP4599	RP4601	RO6727	RO6729	RP4602	RP4604	RO6730	RO9671	RO9673
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)																								
Acid/Base Neutrals																																	
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	nc	<0.3	<0.5	<0.3	<0.3	<0.3	<0.3	<0.3	<0.5	0.6	<0.5	0.5	<0.5	0.9	<0.5	<0.3	<0.5	<0.5	<0.5	<0.3	***<10***	<0.5	<0.5	***<10***	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<2***	***<1***	***<20***	***<1***	***<2***	***<20***	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<1	<0.5	***<10***	<0.5	<1	***<10***	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<5	<5	<5	<5	<5	<5	nc	<5	***<10***	<5	<5	<5	<5	<5	<3	<3	<3	<3	<3	<3	***<10***	<5	<3	<3	***<10***	<5	***<50***	<3	***<10***	***<50***	<3
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<2***	***<1***	***<20***	***<1***	***<2***	***<20***	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	nc	***<3***	***<5***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<5***	***<3***	***<3***	***<3***	***<5***	***<3***	***<50***	***<3***	***<5***	***<50***	***<3***
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<2***	***<1***	***<20***	***<1***	***<2***	***<20***	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<2***	***<1***	***<20***	***<1***	***<2***	***<20***	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<1	<1	<1	<1	<1	<1	nc	<1	<2	<1	<1	<1	<1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<2	<1	<0.5	<0.5	<2	<1	<10	<0.5	<2	<10	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<3	<3	<3	<3	<3	<3	nc	<3	<5	<3	<3	<3	<3	<3	<5	<5	<5	<5	<5	<5	<5	<3	<5	<5	<5	<3	***<100***	<5	<5	***<100***	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	***<1***	<0.5	***<10***	<0.5	***<1***	***<10***	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{115}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	***<1***	<0.5	***<10***	<0.5	***<1***	***<10***	<0.5
Phenol	µg/g	9.4[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.9	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<1	<1	<1	<1	<1	<0.9	<0.5	<1	<1	<0.9	<0.5	***<20***	<1	<0.9	***<20***	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	nc	<0.3	<0.5	<0.3	<0.3	<0.3	<0.3	<0.3	<1	<1	<1	<1	<1	<1	<0.5	<0.3	<1	<1	<0.5	<0.3	***<20***	<1	<0.5	***<20***	<1

See notes on last page.

Table 7a
Summary of Soil Analytical Results Exceedances - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP129		TP131		TP133		TP135		TP137		TP178		TP180		TP182		TP184		TP186		TP188		TP190		TP192		TP194		TP196	TP197	
Sample Date			17-May-13	17-May-13	17-May-13	17-May-13	17-May-13	17-May-13	17-May-13	17-May-13	17-May-13	17-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13
Sample ID			TP129A-0.5	TP129A-2.0	TP131A-0.5	TP131A-2.0	TP133A-0.5	TP133B-2.5	TP135A-0.5	TP135A-2.0	TP137A-0.5	TP137A-2.0	TP178A-0.5	TP178A-2.0	TP180A-1.0	TP180A-1.5	TP182A-0.5	TP182A-2.0	TP184B-0.5	TP184A-1.5	TP186A-0.5	TP186B-1.5	TP188B-0.5	TP188B-1.5	TP190A-0.5	TP190A-1.5	TP192A-0.5	TP192A-2.0	TP194A-1.0	TP194A-2.0	TP196A-0.5	TP197A-0.5	TP197A-2.0
Sample Depth			0.5 m	2 m	0.5 m	2 m	0.5 m	2.5 m	0.5 m	2 m	0.5 m	2 m	0.5 m	2 m	1 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	2 m	1 m	2 m	0.5 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B376841	B376841	B376949	B376949	B376949	B376949	B376949	B376949	B376964	B376964	B381505	B381505	B381505	B381462	B381505	B381505	B381505	B381505	B381462	B381462	B381462	B381462	B381462	B381462	B383474	B383474	B383474	B383474	B383474	B383415	B383415
Laboratory Sample ID			RO9674	RO9676	RP0528	RP0530	RP0533	RP0532	RP0534	RP0536	RP0602	RP0604	RR2574	RR2576	RR2583	RR2403	RR2577	RR2579	RR2580	RR2582	RR2404	RR2406	RR2407	RR2409	RR2410	RR2412	RS2721	RS2723	RS2724	RS2726	RS2727	RS2442	RS2444
Sample Type	Units	Ontario SCS																															
Acid/Base Neutrals																																	
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	***<10***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<5***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<20***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<10***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	***<10***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<5***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	***<50***	<3	<3	<3	<3	<3	<3	<3	***<30***	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3
Chloroaniline, 4-	µg/g	0.53[A]	***<20***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<10***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<50***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<30***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***
Diethyl Phthalate	µg/g	0.5[A]	***<20***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<10***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	***<20***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<10***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<10	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	***<100***	<5	<5	<5	<5	<5	<5	<5	***<50***	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	***<10***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<5***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	***<10***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<5***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Phenol	µg/g	9.4[A]	***<20***	<1	<1	<1	<1	<1	<1	<1	***<10***	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	***<20***	<1	<1	<1	<1	<1	<1	<1	***<10***	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

See notes on last page.

Table 7a
Summary of Soil Analytical Results Exceedances - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP198		TP199		TP200		TP201		TP202		TP203			TP204		TP205		TP206		TP207			TP208		TP209			TP210		TP211	
Sample Date			29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13
Sample ID			TP198A-1.0	TP198A-2.0	TP199A-0.5	TP199A-2.0	TP200A-1.0	TP200A-1.5	TP201A-0.5	TP201A-2.5	TP202A-1.0	TP202A-2.0	TP203A-0.5	TP203A-1.5	TP203A-2.0	TP204B-1.0	TP204B-2.0	TP205A-1.0	TP205A-3.0	TP206A-1.0	TP206A-1.5	TP207A-1.0	TP207B-2.0	TP207A-4.5	TP208A-0.5	TP208A-1.5	TP209A-1.0	TP209A-2.0	TP209A-4.5	TP210B-2.0	TP210A-2.5	TP211A-0.5	TP211A-2.0
Sample Depth			1 m	2 m	0.5 m	2 m	1 m	1.5 m	0.5 m	2.5 m	1 m	2 m	0.5 m	1.5 m	2 m	1 m	2 m	1 m	3 m	1 m	1.5 m	1 m	2 m	4.5 m	0.5 m	1.5 m	1 m	2 m	4.5 m	2 m	2.5 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B383474	B383474	B383392	B383392	B383242	B383242	B383392	B383392	B383242	B383242	B383392	B383392	B383392	B383242	B383242	B383399	B383399	B383242	B383242	B384305	B384251	B384305	B384361	B384361	B384305	B384305	B384305	B384361	B384361	B384305	B384305
Laboratory Sample ID			RS2728	RS2730	RS2333	RS2335	RS1718	RS1719	RS2336	RS2338	RS1720	RS1722	RS2339	RS2340	RS2341	RS1723	RS1725	RS2392	RS2394	RS1726	RS1727	RS6498	RS6288	RS6501	RS6711	RS6713	RS6502	RS6503	RS6504	RS6714	RS6715	RS6505	RS6506
Sample Type	Units	Ontario SCS																														
Acid/Base Neutrals																																
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<1***	***<20***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	***<50***	<3	<3	<3	<5	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<1***	***<20***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<3***	***<50***	***<3***	***<3***	***<3***	***<5***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<20***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<20***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	<10	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	***<100***	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	***<1***	***<3 MI***	<0.5	<0.5	<0.5	***<1 MI***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{115}[A]	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Phenol	µg/g	9.4[A]	<1	<1	***<20***	<1	<1	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	***<20***	<1	<1	<1	***<2***	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

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Table 7a
Summary of Soil Analytical Results Exceedances - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP212		TP213			TP214			TP215		TP216		TP218		TP219		TP220		TP221		TP222		TP224		TP226		TP228		TP230	
Sample Date			30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13		30-May-13	30-May-13	30-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	3-Jun-13	3-Jun-13
Sample ID			TP212A-0.5	TP212A-1.5	TP213A-0.5	TP213A-2.5	TP214B-0.5	DUP29		TP214B-1.5	TP215A-0.5	TP215A-2.5	TP216A-0.5	TP216A-1.5	TP218A-0.5	TP218A-2.0	TP219A-0.5	TP219A-2.5	TP220A-0.5	TP220A-1.5	TP221A-0.5	TP221A-2.5	TP222B-0.5	TP222B-2.0	TP224A-1.0	TP224A-2.0	TP226A-0.5	TP226A-2.0	TP228A-0.5	TP228A-1.5	TP230A-0.5	TP230A-2.0
Sample Depth			0.5 m	1.5 m	0.5 m	2.5 m	0.5 m	0.5 m		1.5 m	0.5 m	2.5 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	2.5 m	0.5 m	1.5 m	0.5 m	2.5 m	0.5 m	2 m	1 m	2 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B384361	B384361	B384251	B384251	B384361	B384361		B384374	B384251	B384251	B385213	B385213	B385213	B385213	B385335	B385335	B385213	B385213	B385335	B385335	B385213	B385234	B385234	B385234	B385234	B385234	B385234	B385234	B385274	B386434	B386434
Laboratory Sample ID			RS6716	RS6718	RS6281	RS6283	RS6719	RS6720		RS6763	RS6284	RS6287	RT1600	RT1602	RT1603	RT1605	RT2000	RT2002	RT1606	RT1608	RT2003	RT2005	RT1609	RT1718	RT1719	RT1722	RT1723	RT1725	RT1726	RT1833	RT7182	RT7184
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)																							
Acid/Base Neutrals																																
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	<3	<3	<3	<3	nc	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3
Chloroaniline, 4-	µg/g	0.53[A]	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**
Dichlorobenzidine, 3,3'-	µg/g	1[A]	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	nc	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**
Diethyl Phthalate	µg/g	0.5[A]	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**
Dimethyl Phthalate	µg/g	0.5[A]	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	<5	<5	<5	<5	nc	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Phenol	µg/g	9.4[A]	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

See notes on last page.

Table 7a
Summary of Soil Analytical Results Exceedances - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP232		TP234	TP236		TP238		TP240				TP242				TP244		TP245		TP246				TP247		TP248			TP249		
Sample Date			3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13		3-Jun-13	3-Jun-13	3-Jun-13		4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13		5-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13		5-Jun-13
Sample ID			TP232A-0.5	TP232A-1.0	TP234B-0.5	TP236A-0.5	TP236A-1.0	TP238B-0.5	TP238B-1.0	TP240A-0.5	TP240A-1.0	DUP35		TP242B-0.5	TP242B-1.0	DUP38		TP244A-0.5	TP244A-1.5	TP245A-0.5	TP245A-1.5	TP246A-0.5	TP246A-1.5	DUP39		TP247A-0.5	TP247A-1.5	TP248A-0.5	TP248A-1.0	TP249A-1.0	DUP45		TP249A-2.0
Sample Depth			0.5 m	1 m	0.5 m	0.5 m	1 m	0.5 m	1 m	0.5 m	1 m	1 m		0.5 m	1 m	1 m		0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	1.5 m		0.5 m	1.5 m	0.5 m	1 m	1 m	1 m		2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B386434	B386434	B386434	B386434	B386434	B386434	B386434	B386434	B386434	B386434		B386434	B386434	B386434		B387354	B387354	B387460	B387460	B387354	B387354	B387354		B388426	B388426	B387354	B387354	B388426	B388426		B388426
Laboratory Sample ID			RT7185	RT7186	RT7187	RT7188	RT7189	RT7190	RT7191	RT7192	RT7193	RT7194		RT7195	RT7196	RT7197		RU0709	RU0711	RU1182	RU1183	RU0712	RU0714	RU0715		RU5896	RU5897	RU0716	RU0717	RU5898	RU5900		RU5899
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)			Field Duplicate	RPD (%)							Field Duplicate	RPD (%)						Field Duplicate	RPD (%)	
Acid/Base Neutrals																																	
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<1	<0.5	<0.5	<0.5	<0.5	<0.5	**1.3[A]**	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	**<2**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<5	<3	<3	<3	<3	<3	<3	<3	<3	<3	nc	<3	<3	<3	nc	<3	<3	<3	<3	<3	<3	<3	nc	<3	<3	<3	<3	<3	<3	nc	<3
Chloroaniline, 4-	µg/g	0.53[A]	**<2**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**
Dichlorobenzidine, 3,3'-	µg/g	1[A]	**<5**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	nc	**<3**	**<3**	**<3**	nc	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	nc	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	nc	**<3**
Diethyl Phthalate	µg/g	0.5[A]	**<2**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**
Dimethyl Phthalate	µg/g	0.5[A]	**<2**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**
Dimethylphenol, 2,4-	µg/g	420[A]	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<10	<5	<5	<5	<5	<5	<5	<5	<5	<5	nc	<5	<5	<5	nc	<5	<5	<5	<5	<5	<5	<5	nc	<5	<5	<5	<5	<5	<5	nc	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	**<1**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	**<1**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Phenol	µg/g	9.4[A]	<2	<1	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	nc	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	**<2**	<1	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	nc	<1

See notes on last page.

Table 7a
Summary of Soil Analytical Results Exceedances - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP250		TP251		TP252				TP253		TP254		TP255				TP256		TP257		TP258			TP259		TP261			TP262		
Sample Date			4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13		5-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13	5-Jun-13		4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13		6-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13		6-Jun-13	5-Jun-13	5-Jun-13
Sample ID			TP250A-0.5	TP250A-1.0	TP251A-0.5	TP251A-1.5	TP252A-0.5	TP252A-1.0	DUP41		TP253A-0.5	TP253A-1.0	TP254A-0.5	TP254A-1.0	TP255A-1.0	TP255A-1.5	DUP48		TP256A-0.5	TP256A-1.0	TP257A-1.0	TP257A-1.5	TP258B-0.5	DUP44		TP259A-0.5	TP259A-1.0	TP261A-0.5	DUP49		TP261A-1.5	TP262A-0.5	TP262B-1.0
Sample Depth			0.5 m	1 m	0.5 m	1.5 m	0.5 m	1 m	1 m		0.5 m	1 m	0.5 m	1 m	1 m	1.5 m	1.5 m		0.5 m	1 m	1 m	1.5 m	0.5 m	0.5 m		0.5 m	1 m	0.5 m	0.5 m		1.5 m	0.5 m	1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B387354	B387373	B388426	B388426	B387373	B387373	B387373		B388426	B388426	B387373	B387373	B388381	B388381	B388381		B387373	B387373	B388381	B388381	B387373	B387373		B389255	B389255	B389255	B389255		B389255	B388310	B388310
Laboratory Sample ID			RU0718	RU0802	RU5901	RU5902	RU0803	RU0804	RU0805		RU5903	RU5904	RU0806	RU0807	RU5721	RU5722	RU5723		RU0808	RU0809	RU5724	RU5725	RU0810	RU0811		RU9796	RU9797	RU9798	RU9800		RU9799	RU5415	RU5416
Sample Type	Units	Ontario SCS							Field Duplicate	RPD (%)							Field Duplicate	RPD (%)						Field Duplicate	RPD (%)				Field Duplicate	RPD (%)			
Acid/Base Neutrals																																
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	<3	<3	<3	<3	<3	nc	<3	<3	<3	<3	<3	<3	<3	nc	<3	<3	<3	<3	<3	<3	nc	<3	<3	<3	<3	nc	<3	<3	<3
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	nc	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	nc	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	nc	***<3***	***<3***	***<3***	***<3***	nc	***<3***	***<3***	***<3***
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	<5	<5	<5	<5	<5	nc	<5	<5	<5	<5	<5	<5	<5	nc	<5	<5	<5	<5	<5	<5	nc	<5	<5	<5	<5	nc	<5	<5	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5
Phenol	µg/g	9.4[A]	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	nc	<1	<1	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	nc	<1	<1	<1

See notes on last page.

Table 7a
Summary of Soil Analytical Results Exceedances - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP263		TP264			TP266			TP268			TP270				TP272		TP274		TP276		TP278			TP280		TP282		TP284	
Sample Date			6-Jun-13	6-Jun-13	5-Jun-13	5-Jun-13	5-Jun-13	5-Jun-13		5-Jun-13	5-Jun-13	5-Jun-13	5-Jun-13	5-Jun-13	5-Jun-13	5-Jun-13		5-Jun-13	5-Jun-13	5-Jun-13	5-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13		6-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13
Sample ID			TP263A-0.5	TP263A-2.5	TP264B-0.5	TP264B-1.0	TP266A-0.5	DUP46		TP266A-1.5	TP268B-1.0	TP268B-2.0	TP270A-0.5	TP270A-1.0	DUP47			TP272A-1.0	TP272A-2.0	TP274B-0.5	TP274B-1.0	TP276A-1.0	TP276A-2.0	TP278A-1.0	DUP50		TP278A-2.0	TP280B-0.5	TP280B-1.0	TP282A-0.5	TP282A-1.5	TP284A-0.5	TP284A-2.0
Sample Depth			0.5 m	2.5 m	0.5 m	1 m	0.5 m	0.5 m		1.5 m	1 m	2 m	0.5 m	1 m	1 m			1 m	2 m	0.5 m	1 m	1 m	2 m	1 m	1 m		2 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B389255	B389255	B388310	B388310	B388310	B388310		B388310	B388310	B388310	B388310	B388310	B388310			B388310	B388310	B388310	B388310	B389340	B389340	B389340	B389340		B389340	B389340	B389340	B389340	B389405	B389405	B389405
Laboratory Sample ID			RU9801	RU9803	RU5417	RU5418	RU5419	RU5420		RU5422	RU5423	RU5425	RU5426	RU5427	RU5428			RU5429	RU5431	RU5432	RU5433	RV0234	RV0236	RV0237	RV0238		RV0240	RV0241	RV0242	RV0243	RV0587	RV0588	RV0590
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)						Field Duplicate	RPD (%)									Field Duplicate	RPD (%)							
Acid/Base Neutrals																																
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc		<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<1	<0.5	<1	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc		**<1**	**<1**	**<1**	**<1**	**<2**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<2**	**<1**	**<2**	**<1**
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc		<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<1	<0.5	<1	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	<3	<3	<3	<3	nc	<3	<3	<3	<3	<3	<3	nc		<3	<3	<3	<3	<5	<3	<3	<3	nc	<3	<3	<3	<5	<3	<5	<3
Chloroaniline, 4-	µg/g	0.53[A]	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc		**<1**	**<1**	**<1**	**<1**	**<2**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<2**	**<1**	**<2**	**<1**
Dichlorobenzidine, 3,3'-	µg/g	1[A]	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	nc	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	nc		**<3**	**<3**	**<3**	**<3**	**<5**	**<3**	**<3**	**<3**	nc	**<3**	**<3**	**<3**	**<5**	**<3**	**<5**	**<3**
Diethyl Phthalate	µg/g	0.5[A]	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc		**<1**	**<1**	**<1**	**<1**	**<2**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<2**	**<1**	**<2**	**<1**
Dimethyl Phthalate	µg/g	0.5[A]	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc		**<1**	**<1**	**<1**	**<1**	**<2**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<2**	**<1**	**<2**	**<1**
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc		<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<1	<0.5	<1	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	<5	<5	<5	<5	nc	<5	<5	<5	<5	<5	<5	nc		<5	<5	<5	<5	<10	<5	<5	<5	nc	<5	<5	<5	<10	<5	<10	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc		<0.5	<0.5	<0.5	<0.5	**<1**	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	**<1**	<0.5	**<1**	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc		<0.5	<0.5	<0.5	<0.5	**<1**	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	**<1**	<0.5	**<1**	<0.5
Phenol	µg/g	9.4[A]	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	nc		<1	<1	<1	<1	<2	<1	<1	<1	nc	<1	<1	<1	<2	<1	<2	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	nc		<1	<1	<1	<1	**<2**	<1	<1	<1	nc	<1	<1	<1	**<2**	<1	**<2**	<1

See notes on last page.

Table 7a
Summary of Soil Analytical Results Exceedances - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP286				TP288				TP331				TP333		TP335		TP337	TP339			TP341		TP343		TP345				TP347	
Sample Date			6-Jun-13	6-Jun-13		6-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13		25-Jul-13	25-Jul-13	25-Jul-13		25-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13	26-Jul-13	26-Jul-13	26-Jul-13	26-Jul-13	26-Jul-13		26-Jul-13	26-Jul-13
Sample ID			TP286A-0.5	DUP51		TP286A-1.5	TP288A-0.5	TP288A-1.5	DUP53		TP331A-0.5	TP331A-4.5	DUP72		TP333A-0.5	TP333A-3.5	TP335A-0.5	TP335A-2.0	TP337A-2.0	TP339A-1.0	TP339A-2.0	DUP73	TP341A-0.5	TP341A-4.5	TP343A-0.5	TP343B-1.5	TP345A-0.5	TP345A-1.0	DUP74		TP347A-1.0	TP347B-5.0
Sample Depth			0.5 m	0.5 m		1.5 m	0.5 m	1.5 m	1.5 m		0.5 m	4.5 m	4.5 m		0.5 m	3.5 m	0.5 m	2 m	2 m	1 m	2 m	2 m	0.5 m	4.5 m	0.5 m	1.5 m	0.5 m	1 m	1 m		1 m	5 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B389405	B389405		B389405	B389405	B389407	B389407		B3C2272	B3C2272	B3C2272		B3C2272	B3C2272	B3C2272	B3C2432	B3C2432	B3C2432	B3C2432	B3C2432	B3C2432	B3C2459	B3C3268	B3C3268	B3C3268	B3C3268	B3C3268		B3C3268	B3C3268
Laboratory Sample ID			RV0591	RV0592		RV0594	RV0595	RV0598	RV0599		SK6180	SK6183	SK6184		SK6185	SK6188	SK6189	SK6746	SK6749	SK6750	SK6751	SK6752	SK6753	SK6958	SL3656	SL3658	SL3659	SL3660	SL3661		SL3662	SL3665
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)				Field Duplicate	RPD (%)			Field Duplicate	RPD (%)							Field Duplicate	RPD (%)							Field Duplicate	RPD (%)		
Acid/Base Neutrals																																
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<1	<0.5	nc	<0.5	<1	***<5***	***<5***	nc	<0.5	<1	<1	nc	<1	<0.5	<0.5	0.6	<0.5	<0.5	<1	<1	<1	<0.5	<0.5	1	<1	0.7	0.7	nc	<0.5	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<2***	***<1***	nc	***<1***	***<2***	***<10***	***<10***	nc	***<1***	***<2***	***<2***	nc	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<2***	***<2***	***<1***	***<1***	***<1***	***<2***	***<2***	***<1***	***<1***	nc	***<1***	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<1	<0.5	nc	<0.5	<1	***<5***	***<5***	nc	<0.5	<1	<1	nc	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<1	<1	<0.5	<0.5	<1	<1	<0.5	<0.5	nc	<0.5	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<5	<3	nc	<3	<5	***<30***	***<30***	nc	<3	<5	<5	nc	<5	<3	<3	<3	<3	<3	<5	<5	<5	<3	<3	<5	<5	<3	<3	nc	<3	<3
Chloroaniline, 4-	µg/g	0.53[A]	***<2***	***<1***	nc	***<1***	***<2***	***<10***	***<10***	nc	***<1***	***<2***	***<2***	nc	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<2***	***<2***	***<2***	***<1***	***<1***	***<2***	***<2***	***<1***	***<1***	nc	***<1***	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<5***	***<3***	nc	***<3***	***<5***	***<30***	***<30***	nc	***<3***	***<5***	***<5***	nc	***<5***	***<3***	***<3***	***<3***	***<3***	***<3***	***<5***	***<5***	***<5***	***<3***	***<3***	***<5***	***<5***	***<3***	***<3***	nc	***<3***	***<3***
Diethyl Phthalate	µg/g	0.5[A]	***<2***	***<1***	nc	***<1***	***<2***	***<10***	***<10***	nc	***<1***	***<2***	***<2***	nc	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<2***	***<2***	***<2***	***<1***	***<1***	***<2***	***<2***	***<1***	***<1***	nc	***<1***	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	***<2***	***<1***	nc	***<1***	***<2***	***<10***	***<10***	nc	***<1***	***<2***	***<2***	nc	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<2***	***<2***	***<2***	***<1***	***<1***	***<2***	***<2***	***<1***	***<1***	nc	***<1***	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<1	<0.5	nc	<0.5	<1	<5	<5	nc	<0.5	<1	<1	nc	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<1	<1	<0.5	<0.5	<1	<1	<0.5	<0.5	nc	<0.5	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<10	<5	nc	<5	<10	***<50***	***<50***	nc	<5	<10	<10	nc	<10	<5	<5	<5	<5	<5	<10	<10	<10	<5	<5	<10	<10	<5	<5	nc	<5	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	***<1***	<0.5	nc	<0.5	***<1***	***<5***	***<5***	nc	<0.5	***<1***	***<1***	nc	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	***<1***	***<1***	<0.5	<0.5	***<4 MI***	***<1***	***<2 MI***	***<2 MI***	nc	<0.5	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{115}[A]	***<1***	<0.5	nc	<0.5	***<1***	***<5***	***<5***	nc	<0.5	***<1***	***<1***	nc	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	***<1***	***<1***	<0.5	<0.5	***<1***	***<1***	<0.5	<0.5	nc	<0.5	<0.5
Phenol	µg/g	9.4[A]	<2	<1	nc	<1	<2	***<10***	***<10***	nc	<1	<2	<2	nc	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<2	<2	<1	<1	nc	<1	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	***<2***	<1	nc	<1	***<2***	***<10***	***<10***	nc	<1	***<2***	***<2***	nc	***<2***	<1	<1	<1	<1	<1	***<2***	***<2***	***<2***	<1	<1	***<2***	***<2***	***<2***	<1	<1	nc	<1	<1

See notes on last page.

Table 7a
Summary of Soil Analytical Results Exceedances - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP349	TP353	TP359		TP361		TP435	TP458		TP460		TP461		TP462			TP464			TP466		TP467	TP468		TP489			TP491	
Sample Date			26-Jul-13	29-Jul-13	29-Jul-13	29-Jul-13	29-Jul-13	29-Jul-13	13-Aug-13	12-Aug-13	12-Aug-13	12-Aug-13	12-Aug-13	16-Aug-13	16-Aug-13	12-Aug-13	12-Aug-13	12-Aug-13	12-Aug-13	DUP95		12-Aug-13	12-Aug-13	19-Aug-13	12-Aug-13	12-Aug-13	22-Aug-13	22-Aug-13		22-Aug-13	22-Aug-13	22-Aug-13
Sample ID			TP349A-2.5	TP353A-1.0	TP359A-1.0	TP359A-5.0	TP361A-1.0	TP361A-4.5	TP435A-4.0	TP458A-0.5	TP458B-2.0	TP460A-1.0	TP460A-2.5	TP461A-0.5	TP461A-1.5	TP462A-1.0	TP462A-1.5	TP462B-2.0	TP464A-1.0	Field Duplicate	RPD (%)	TP466B-0.5	TP466B-1.5	TP467A-0.5	TP468B-0.5	TP468B-1.5	TP489A-0.5	DUP116	RPD (%)	TP489A-2.0	TP491A-0.5	TP491A-2.0
Sample Depth			2.5 m	1 m	1 m	5 m	1 m	4.5 m	4 m	0.5 m	2 m	1 m	2.5 m	0.5 m	1.5 m	1 m	1.5 m	2 m	1 m			0.5 m	1.5 m	0.5 m	0.5 m	1.5 m	0.5 m	0.5 m		2 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B3C3356	B3C4249	B3C4343	B3C4343	B3C4357	B3C4357	B3D3806	B3D3078	B3D3078	B3D3078	B3D3078	B3D7071	B3D7071	B3D3078	B3D3078	B3D3078	B3D3078	B3D3021		B3D3021	B3D3021	B3D7867	B3D3021	B3D3021	B3E0807	B3E0807		B3E0807	B3E0807	B3E0807
Laboratory Sample ID			SL4329	SL8212	SL8700	SL8703	SL8784	SL8787	SQ3656	SP9908	SP9910	SP9911	SP9913	SS2998	SS3000	SP9914	SP9915	SP9916	SP9917	SP9610		SP9611	SP9613	SS6321	SP9614	SP9616	SU0479	SU0482		SU0481	SU0483	SU0485
Sample Type	Units	Ontario SCS																		Field Duplicate												
Acid/Base Neutrals																																
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<1	<0.5	<0.5	<1	<0.5	<0.5	<1	<0.5	<0.5	<0.5	**<2**	<1	<1	<1	**<10**	**<2**	<0.5	<0.5	nc	<1	**2[A]**	<1	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	**<2**	**<1**	**<1**	**<2**	**<1**	**<1**	**<2**	**<1**	**<1**	**<1**	**<4**	**<2**	**<2**	**<2**	**<20**	**<4**	**<1**	**<1**	nc	**<2**	**<2**	**<2**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	***<10 MI***	<0.5	<0.5	<1	<0.5	<0.5	<1	<0.5	<0.5	<0.5	**<2**	<1	<1	<1	***<10***	**<2**	<0.5	<0.5	nc	<1	<1	<1	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<5	<3	<3	<5	<3	<3	**9[A]**	<3	<3	<3	**29[A]**	<5	<5	<5	**110[A]**	***<10***	<3	<3	nc	<5	<5	<5	<3	<3	<3	<3	nc	<3	<3	<3
Chloroaniline, 4-	µg/g	0.53[A]	***<10 MI***	**<1**	**<1**	**<2**	**<1**	**<1**	**<2**	**<1**	**<1**	**<1**	**<4**	**<2**	**<2**	**<2**	**<20**	**<4**	**<1**	**<1**	nc	**<2**	**<2**	**<2**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**
Dichlorobenzidine, 3,3'-	µg/g	1[A]	**<5**	**<3**	**<3**	**<5**	**<3**	**<3**	**<5**	**<3**	**<3**	**<3**	***<10***	**<5**	**<5**	**<5**	**<50**	***<10***	**<3**	**<3**	nc	**<5**	**<5**	**<5**	**<3**	**<3**	**<3**	**<3**	nc	**<3**	**<3**	**<3**
Diethyl Phthalate	µg/g	0.5[A]	**<2**	**<1**	**<1**	**<2**	**<1**	**<1**	**<2**	**<1**	**<1**	**<1**	**<4**	**<2**	**<2**	**<2**	**<20**	**<4**	**<1**	**<1**	nc	**<2**	**<2**	**<2**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**
Dimethyl Phthalate	µg/g	0.5[A]	**<2**	**<1**	**<1**	**<2**	**<1**	**<1**	**<2**	**<1**	**<1**	**<1**	**<4**	**<2**	**<2**	**<2**	**<20**	**<4**	**<1**	**<1**	nc	**<2**	**<2**	**<2**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**
Dimethylphenol, 2,4-	µg/g	420[A]	<3 MI	<0.5	<0.5	<1	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<2	<1	<1	<1	<10	<2	<0.5	<0.5	nc	<1	<1	<1	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<20 MI	<10 MI	<10 MI	<20 MI	<10 MI	<10 MI	<10	<5	<5	<5	<20	<20 MI	<20 MI	<10	**<100**	<20	<5	<5	nc	<10	<10	<10	<5	<5	<5	<5	nc	<5	<5	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	***<2 MI***	<0.5	<0.5	**<1**	<0.5	<0.5	**<1**	<0.5	<0.5	<0.5	**<2**	**<1**	**<1**	**<1**	**<10**	***<5 MI***	<0.5	<0.5	nc	**<1**	**<1**	**<1**	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{115}[A]	**<1**	<0.5	<0.5	**<1**	<0.5	<0.5	**<1**	<0.5	<0.5	<0.5	**<2**	**<1**	**<1**	**<1**	**<10**	**<2**	<0.5	<0.5	nc	**<1**	**<1**	**<1**	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5
Phenol	µg/g	9.4[A]	<2	<1	<1	<2	<1	<1	<2	<1	<1	<1	<4	<2	<2	<2	**<20**	<4	<1	<1	nc	<2	<2	<2	<1	<1	<1	<1	nc	<1	<1	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	**<2**	<1	<1	**<2**	<1	<1	**<2**	<1	<1	<1	**<4**	**<2**	**<2**	**<2**	**<20**	**<4**	<1	<1	nc	**<2**	**<2**	**<2**	<1	<1	<1	<1	nc	<1	<1	<1

See notes on last page.

Table 7a
Summary of Soil Analytical Results Exceedances - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP493		TP495	TP497	TP504		TP506		TP507		TP508		TP509		TP510				TP511				TP512		TP513		TP514	
Sample Date			22-Aug-13	22-Aug-13	22-Aug-13	22-Aug-13	16-Aug-13	16-Aug-13	16-Aug-13	16-Aug-13	27-Aug-13	27-Aug-13	16-Aug-13	16-Aug-13	27-Aug-13	27-Aug-13	16-Aug-13	16-Aug-13	16-Aug-13		27-Aug-13	27-Aug-13	27-Aug-13		19-Aug-13	19-Aug-13	27-Aug-13	27-Aug-13	19-Aug-13	19-Aug-13
Sample ID			TP493A-0.5	TP493A-2.5	TP495A-0.5	TP497A-0.5	TP504A-0.5	TP504A-1.0	TP506A-0.5	TP506A-1.0	TP507A-1.0	TP507A-1.5	TP508B-0.5	TP508A-1.0	TP509A-0.5	TP509A-1.5	TP510A-1.0	TP510A-1.5	DUP107		TP511B-0.5	TP511B-1.0	DUP126		TP512A-0.5	TP512A-2.0	TP513A-0.5	TP513A-1.0	TP514B-0.5	TP514B-1.5
Sample Depth			0.5 m	2.5 m	0.5 m	0.5 m	0.5 m	1 m	0.5 m	1 m	1 m	1.5 m	0.5 m	1 m	0.5 m	1.5 m	1 m	1.5 m	1.5 m		0.5 m	1 m	1 m		0.5 m	2 m	0.5 m	1 m	0.5 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3E0807	B3E0807	B3E1023	B3E1023	B3D6991	B3D6991	B3D6991	B3D6991	B3E3864	B3E3864	B3D6991	B3D6991	B3E3864	B3E3864	B3D6991	B3D6991	B3D6991		B3E3864	B3E3864	B3E3864		B3D7940	B3D7940	B3E3864	B3E3864	B3D7940	B3D7940
Laboratory Sample ID			SU0486	SU0488	SU1270	SU1274	SS2732	SS2733	SS2734	SS2735	SV5754	SV5755	SS2736	SS2737	SV5756	SV5758	SS2738	SS2739	SS2740		SV5759	SV5760	SV5761		SS6673	SS6675	SV5762	SV5763	SS6676	SS6678
Sample Type	Units	Ontario SCS																	Field Duplicate	RPD (%)			Field Duplicate	RPD (%)						
Acid/Base Neutrals																														
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	**<1**	**<1**	**<1**	**<2**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	<3	<5	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	nc	<3	<3	<3	nc	<3	<3	<3	<3	<3	<3
Chloroaniline, 4-	µg/g	0.53[A]	**<1**	**<1**	**<1**	**<2**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**
Dichlorobenzidine, 3,3'-	µg/g	1[A]	**<3**	**<3**	**<3**	**<5**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	nc	**<3**	**<3**	**<3**	nc	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**
Diethyl Phthalate	µg/g	0.5[A]	**<1**	**<1**	**<1**	**<2**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**
Dimethyl Phthalate	µg/g	0.5[A]	**<1**	**<1**	**<1**	**<2**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10 MI	<5	nc	<5	<5	<5	nc	<5	<5	<5	<5	<5	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	**<1**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	**<1**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Phenol	µg/g	9.4[A]	<1	<1	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	<1	**<2**	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1

See notes on last page.

Table 7a
Summary of Soil Analytical Results Exceedances - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP515			TP516			TP517		TP518		TP519		TP521			TP523		TP525		TP527			TP528		TP529		TP530			
Sample Date			27-Aug-13	27-Aug-13		27-Aug-13	19-Aug-13	19-Aug-13	27-Aug-13	27-Aug-13	19-Aug-13	19-Aug-13	28-Aug-13	28-Aug-13	28-Aug-13	28-Aug-13		28-Aug-13	28-Aug-13	28-Aug-13	28-Aug-13	28-Aug-13	28-Aug-13		20-Aug-13	20-Aug-13	28-Aug-13	28-Aug-13	20-Aug-13	20-Aug-13		20-Aug-13
Sample ID			TP515A-0.5	DUP127		TP515A-1.5	TP516A-0.5	TP516A-1.5	TP517B-0.5	TP517B-1.0	TP518A-0.5	TP518A-1.5	TP519A-0.5	TP519A-4.0	TP521A-0.5	DUP129		TP521A-1.5	TP523A-0.5	TP523A-1.5	TP525A-0.5	TP525A-2.0	TP527B-0.5	DUP131		TP528A-0.5	TP528A-1.5	TP529B-0.5	TP529B-1.5	TP530A-0.5	DUP112		TP530A-1.5
Sample Depth			0.5 m	0.5 m		1.5 m	0.5 m	1.5 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	4 m	0.5 m	0.5 m		1.5 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	0.5 m		0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	0.5 m		1.5 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3E3777	B3E3777		B3E3777	B3D7940	B3D7940	B3E3777	B3E3777	B3D7940	B3D7940	B3E4605	B3E4605	B3E4605	B3E4605		B3E4605	B3E4605	B3E4814	B3E4814	B3E4814	B3E4814	B3E4814		B3D8902	B3D8902	B3E4814	B3E4814	B3D8902	B3D8902		B3D8902
Laboratory Sample ID			SV5400	SV5401		SV5403	SS6679	SS6680	SV5404	SV5405	SS6681	SS6682	SW0145	SW0147	SW0149	SW0150		SW0152	SW0153	SW1321	SW1322	SW1324	SW1325	SW1326		ST1340	ST1342	SW1327	SW1329	ST1343	ST1344		ST1346
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)											Field Duplicate	RPD (%)							Field Duplicate	RPD (%)						Field Duplicate	RPD (%)	
Acid/Base Neutrals																																
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<5***	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<1	nc	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<10***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<2***	***<2***	nc	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<5***	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<1	nc	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	nc	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	nc	<3	***<30***	<3	<3	<3	<3	<3	nc	<3	<3	<3	<3	<5	<5	nc	<3
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<10***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<2***	***<2***	nc	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<3***	nc	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	nc	***<3***	***<30***	***<3***	***<3***	***<3***	***<3***	***<3***	nc	***<3***	***<3***	***<3***	***<3***	***<5***	***<5***	nc	***<3***
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<10***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<2***	***<2***	nc	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<10***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<2***	***<2***	nc	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<1	nc	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	nc	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	nc	<5	***<50***	<5	<5	<5	<5	<5	nc	<5	<5	<5	<5	<10	<10	nc	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<5***	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	***<1***	***<1***	nc	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{115}[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<5***	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	***<1***	***<1***	nc	<0.5
Phenol	µg/g	9.4[A]	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1	***<10***	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	<2	<2	nc	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1	***<10***	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	***<2***	***<2***	nc	<1

See notes on last page.

Table 7a
Summary of Soil Analytical Results Exceedances - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP531		TP532		TP533			TP534				TP535	TP536		TP537			TP538		TP539		TP540		TP541		TP542			
Sample Date			29-Aug-13	29-Aug-13	20-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13		20-Aug-13	20-Aug-13	20-Aug-13		29-Aug-13	20-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13		29-Aug-13	20-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13	20-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13	20-Aug-13	20-Aug-13		
Sample ID			TP531A-0.5	TP531A-1.0	TP532A-0.5	TP532A-1.5	TP533A-0.5	DUP132		TP534A-0.5	TP534A-2.0	DUP115		TP535A-0.5	TP536A-0.5	TP536A-2.5	TP537A-0.5	DUP133		TP537A-1.0	TP538A-0.5	TP538A-2.5	TP539A-0.5	TP539A-1.0	TP540A-0.5	TP540A-1.0	TP541A-0.5	TP541A-1.5	TP542A-0.5	DUP117		TP542B-1.5
Sample Depth			0.5 m	1 m	0.5 m	1.5 m	0.5 m	0.5 m		0.5 m	2 m	2 m		0.5 m	0.5 m	2.5 m	0.5 m	0.5 m		1 m	0.5 m	2.5 m	0.5 m	1 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	0.5 m		1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3E5681	B3E5681	B3D8902	B3D8902	B3E5681	B3E5681		B3D8883	B3D8883	B3D8883		B3E5681	B3D8883	B3D8883	B3E5681	B3E5681		B3E5681	B3D8883	B3D8883	B3E5681	B3E5681	B3D8751	B3D8751	B3E5686	B3E5686	B3D8751	B3D8751		B3D8751
Laboratory Sample ID			SW6453	SW6454	ST1347	ST1349	SW6455	SW6456		ST1250	ST1252	ST1253		SW6457	ST1254	ST1256	SW6458	SW6460		SW6459	ST1257	ST1259	SW6461	SW6462	ST0653	ST0654	SW6501	SW6502	ST0655	ST0656		ST0658
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)			Field Duplicate	RPD (%)					Field Duplicate	RPD (%)												RPD (%)	
Acid/Base Neutrals																																
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<2**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	<3	<3	<3	<3	nc	<3	<3	<3	nc	<3	<3	<3	<3	<3	nc	<3	<5	<3	<3	<3	<3	<3	<3	<3	<3	<3	nc	<3
Chloroaniline, 4-	µg/g	0.53[A]	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<2**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**
Dichlorobenzidine, 3,3'-	µg/g	1[A]	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	nc	**<3**	**<3**	**<3**	nc	**<3**	**<3**	**<3**	**<3**	**<3**	nc	**<3**	**<5**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	nc	**<3**
Diethyl Phthalate	µg/g	0.5[A]	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<2**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**
Dimethyl Phthalate	µg/g	0.5[A]	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<2**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	<5	<5	<5	<5	nc	<5	<5	<5	nc	<5	<5	<5	<5	<5	nc	<5	<10	<5	<5	<5	<5	<5	<5	<5	<5	<5	nc	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	**<1**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	**<1**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Phenol	µg/g	9.4[A]	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	nc	<1	<1	<1	<1	<1	nc	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	nc	<1	<1	<1	<1	<1	nc	<1	**<2**	<1	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1

See notes on last page.

Table 7a
Summary of Soil Analytical Results Exceedances - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP543		TP544		TP545		TP546		TP547		TP548		TP549			TP550			TP551		TP553		TP555		TP556	TP557		TP559		TP561	
Sample Date			29-Aug-13	29-Aug-13	21-Aug-13	21-Aug-13	29-Aug-13	29-Aug-13	21-Aug-13	21-Aug-13	29-Aug-13	29-Aug-13	21-Aug-13	21-Aug-13	29-Aug-13	29-Aug-13		21-Aug-13	21-Aug-13		29-Aug-13	29-Aug-13	29-Aug-13	29-Aug-13	29-Aug-13	29-Aug-13	22-Aug-13	29-Aug-13	29-Aug-13	29-Aug-13	29-Aug-13	28-Aug-13	28-Aug-13
Sample ID			TP543A-0.5	TP543A-1.0	TP544A-0.5	TP544A-1.5	TP545A-0.5	TP545A-1.5	TP546A-0.5	TP546A-1.0	TP547A-0.5	TP547A-1.0	TP548A-0.5	TP548B-2.0	TP549A-0.5	DUP135		TP550A-0.5	TP550A-1.5		TP551A-0.5	TP551B-0.5	TP553B-0.5	TP553B-1.0	TP555A-0.5	TP555A-1.5	TP556A-0.5	TP557A-0.5	TP557A-1.5	TP559B-0.5	TP559B-1.5	TP561B-0.5	TP561B-2.0
Sample Depth			0.5 m	1 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1 m	0.5 m	1 m	0.5 m	2 m	0.5 m	0.5 m		0.5 m	1.5 m		0.5 m	0.5 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3E5686	B3E5686	B3D9811	B3D9811	B3E5686	B3E5686	B3D9811	B3D9811	B3E5743	B3E5743	B3D9811	B3D9811	B3E5743	B3E5743		B3D9811	B3D9907		B3E5743	B3E5743	B3E5743	B3E5743	B3E5496	B3E5496	B3E1049	B3E5496	B3E5496	B3E5496	B3E5496	B3E4883	B3E4883
Laboratory Sample ID			SW6503	SW6504	ST5568	ST5570	SW6505	SW6507	ST5566	ST5567	SW6849	SW6850	ST5571	ST5573	SW6846	SW6848		ST5574	ST6094		SW6844	SW6845	SW6842	SW6843	SW5164	SW5166	SU1347	SW5161	SW5163	SW5158	SW5160	SW1589	SW1591
Sample Type	Units	Ontario SCS														Field Duplicate	RPD (%)																
Acid/Base Neutrals																																	
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**2[A]**	<0.5	<0.5	nc	<0.5	<0.5	<0.1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	**<5**	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<2**	**<1**	**<1**	nc	**<1**	**<1**	<0.2	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<2**	**<1**	**<1**	**<1**	**<1**	**<10**	**<1**
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	nc	<0.5	<0.5	<0.1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	**<5**	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<5	<3	<3	nc	<3	<3	<0.5	<3	<3	<3	<3	<3	<3	<5	<3	<3	<3	<3	**<30**	<3
Chloroaniline, 4-	µg/g	0.53[A]	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<2**	**<1**	**<1**	nc	**<1**	**<1**	<0.2	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<2**	**<1**	**<1**	**<1**	**<1**	**<10**	**<1**
Dichlorobenzidine, 3,3'-	µg/g	1[A]	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<5**	**<3**	**<3**	nc	**<3**	**<3**	<0.5	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<5**	**<3**	**<3**	**<3**	**<3**	**<30**	**<3**
Diethyl Phthalate	µg/g	0.5[A]	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<2**	**<1**	**<1**	nc	**<1**	**<1**	<0.2	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<2**	**<1**	**<1**	**<1**	**<1**	**<10**	**<1**
Dimethyl Phthalate	µg/g	0.5[A]	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<2**	**<1**	**<1**	nc	**<1**	**<1**	<0.2	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<2**	**<1**	**<1**	**<1**	**<1**	**<10**	**<1**
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	nc	<0.5	<0.5	<0.1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<5	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	nc	<5	<5	<1	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	**<50**	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**<1**	<0.5	<0.5	nc	<0.5	<0.5	<0.1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**<1**	<0.5	<0.5	<0.5	<0.5	**<5**	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**<1**	<0.5	<0.5	nc	<0.5	<0.5	<0.1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**<1**	<0.5	<0.5	<0.5	<0.5	**<5**	<0.5
Phenol	µg/g	9.4[A]	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<2	<1	<1	nc	<1	<1	<0.2	<1	<1	<1	<1	<1	<1	<2	<1	<1	<1	<1	**<10**	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	**<2**	<1	<1	nc	<1	<1	<0.2	<1	<1	<1	<1	<1	<1	**<2**	<1	<1	<1	<1	**<10**	<1

See notes on last page.

Table 7a
Summary of Soil Analytical Results Exceedances - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP563			TP564			TP565		TP566	TP567		TP568		TP569		TP570		TP571		TP572		TP573		TP574		TP575	TP576		TP577	TP578	
Sample Date			28-Aug-13	28-Aug-13		23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13
Sample ID			TP563A-0.5	DUP130		TP564A-0.5	TP564A-2.0	TP565A-0.5	TP565A-2.0	TP566A-0.5	TP567A-0.5	TP567A-1.5	TP568A-0.5	TP568A-2.0	TP569A-0.5	TP569A-1.5	TP570A-0.5	TP570A-2.0	TP571A-0.5	TP571A-1.5	TP572A-0.5	TP572A-2.0	TP573A-0.5	TP573A-1.5	TP574A-1.0	TP574A-2.5	TP575A-0.5	TP576B-0.5	TP576B-2.5	TP577A-0.5	TP578B-0.5	TP578B-1.5	
Sample Depth			0.5 m	0.5 m		1.5 m	2 m	0.5 m	2 m	0.5 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	1 m	2.5 m	0.5 m	0.5 m	2.5 m	0.5 m	0.5 m	1.5 m	
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3E4739	B3E4739		B3E1860	B3E1860	B3E4739	B3E4739	B3E1860	B3E4739	B3E4739	B3E1860	B3E1860	B3E4800	B3E4800	B3E1860	B3E1913	B3E4800	B3E4800	B3E1913	B3E1913	B3E4800	B3E4800	B3E1913	B3E1913	B3E3895	B3E3831	B3E3831	B3E3895	B3E3831	B3E3831
Laboratory Sample ID			SW1099	SW1102		SU5738	SU5740	SW1096	SW1098	SU5741	SW1093	SW1095	SU5742	SU5745	SW1292	SW1294	SU5746	SU5876	SW1289	SW1291	SU5877	SU5880	SW1286	SW1288	SU5881	SU5884	SV5886	SV5631	SV5633	SV5885	SV5634	SV5636
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)																											
Acid/Base Neutrals																																
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**11[A]**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.8	<0.5	<0.5	<0.5	<0.5	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<4***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	**<2**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	nc	<3	<3	<3	<3	<3	***<10***	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<4***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<3***	nc	***<3***	***<3***	***<3***	***<3***	***<3***	***<10***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<4***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<4***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<2	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	nc	<5	<5	<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{115}[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	**<2**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{115}[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	**<2**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Phenol	µg/g	9.4[A]	<1	<1	nc	<1	<1	<1	<1	<1	<4	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	nc	<1	<1	<1	<1	<1	***<4***	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

See notes on last page.

Table 7a
Summary of Soil Analytical Results Exceedances - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP579				TP580		MW17-040D			MW17-066	MW17-075D
Sample Date			27-Aug-13	27-Aug-13		27-Aug-13	27-Aug-13	27-Aug-13	27-Sep-17	27-Sep-17		26-Sep-17	3-Oct-17
Sample ID			TP579A-0.5	DUP125		TP579A-1.0	TP580A-0.5	TP580B-1.0	MW17-040-D-2	QC-5		BH17-066-1	MW17-075-D-1
Sample Depth			0.5 m	0.5 m		1 m	0.5 m	1 m	0.8 - 1.4 m	0.8 - 1.4 m		0 - 0.6 m	0 - 0.6 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	STANTEC	STANTEC		STANTEC	STANTEC
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3E3831	B3E3831		B3E3895	B3E3831	B3E3831	B7L3968	B7L3968		B7L2696	B7L9243
Laboratory Sample ID			SV5639	SV5640	RPD	SV5884	SV5637	SV5638	FFL589	FFL590	RPD	FFE919	FGM228
Sample Type	Units	Ontario SCS		Field Duplicate	(%)					Field Duplicate	(%)		
Acid/Base Neutrals													
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.1	<0.3	nc	<0.3	<0.3
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<1***	nc	***<1***	***<1***	***<1***	<0.4	***<1***	nc	***<1***	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.2	<0.5	nc	<0.5	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	nc	<3	<3	<3	<2	<5	nc	<5	<5
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<1***	nc	***<1***	***<1***	***<1***	<0.4	***<1***	nc	***<1***	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<3***	nc	***<3***	***<3***	***<3***	<1	***<3***	nc	***<3***	***<3***
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	nc	***<1***	***<1***	***<1***	<0.4	***<1***	nc	***<1***	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	nc	***<1***	***<1***	***<1***	<0.4	***<1***	nc	***<1***	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	-	-	-	-	-
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	nc	<5	<5	<5	-	-	-	-	-
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.2	<0.5	nc	<0.5	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.2	<0.5	nc	<0.5	<0.5
Phenol	µg/g	9.4[A]	<1	<1	nc	<1	<1	<1	-	-	-	-	-
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	nc	<1	<1	<1	<0.1	<0.3	nc	<0.3	<0.3

See notes on last page.

Table 7a
Summary of Soil Analytical Results Exceedances - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
[A]	Table 3 - Residential / Parkland / Institutional Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
-	Parameter not analyzed / not available.
[s13]	The criterion is applicable to the total sum of 2,4 & 2,6-Dinitrotoluene, and the individual isomers (2,4 & 2,6) should be added for comparison.
MI	Detection limit was raised due to matrix interferences.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤40%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			BH17-059	BH17-063	BH17-064	BH17-065	BH17-067	BH17-068	BH17-070	BH17-071	BH17-072	BH17-074	BH17-076			BH17-077	BH17-078	BH17-083	BH17-084	TH1426	TH1429	TH1430	TH1682	TH1683	TH1684	TH1685	TH1686	TP1	
Sample Date			27-Sep-17	26-Sep-17	26-Sep-17	26-Sep-17	26-Sep-17	26-Sep-17	27-Sep-17	26-Sep-17	28-Sep-17	27-Sep-17	27-Sep-17	27-Sep-17		27-Sep-17	27-Sep-17	27-Sep-17	27-Sep-17	3-Dec-13	3-Dec-13	3-Dec-13	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	2-May-13	2-May-13
Sample ID			BH17-059-2	BH17-063-2	BH17-064-2	BH17-065-1	BH17-067-1	BH17-068-1	BH17-070-1	BH17-071-2	BH17-072-2	BH17-074-3	BH17-076-2	QC-2		BH17-077-2	BH17-078-1	BH17-083-1	BH17-084-1	TH1426-3	TH1429-3	TH1430-2	TH1682-4	TH1683-1	TH1684-1	TH1685-3	TH1686-1	TP1A-0.5	TP1A-2.0
Sample Depth			0.8 - 1.4 m	0.8 - 1.4 m	0.8 - 1.4 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	0.8 - 1.4 m	0.8 - 1.4 m	1.5 - 2.1 m	0.8 - 1.4 m	0.8 - 1.4 m		0.8 - 1.4 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.7 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m	1.2 - 1.7 m	0 - 0.6 m	0.5 m	2 m
Sampling Company			STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC		STANTEC	STANTEC	STANTEC	STANTEC	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B7L4016	B7L2696	B7L2696	B7L2696	B7L2696	B7L2696	B7L4016	B7L2696	B7L5646	B7L4016	B7L4016	B7L4016		B7L4016	B7L4016	B7L4016	B7L4016	B3K9625	B3K9625	B3K9625	B405052	B405082	B405082	B405082	B405082	B367769	B367769
Laboratory Sample ID			FFL733	FFE933	FFE929	FFE924	FFE936	FFE939	FFL743	FFE916	FFT929	FFL714	FFL717	FFL718		FFL724	FFL728	FFL738	FFL735	UD8606	UD8612	UD8613	UN3806	UN3933	UN3934	UN3936	UN3937	RK1432	RK1434
Sample Type	Units	Ontario SCS												Field Duplicate	RPD (%)														
Acid/Base Neutrals																													
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.05	<0.05	<0.05	<0.1	<0.1	<0.1	<0.1	<0.05	<0.3	<0.05	<0.05	<0.05	nc	<0.05	<0.3	<0.05	<0.05	<0.1	<0.1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.05	<0.05
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	<0.2	<0.2	<0.2	<0.4	<0.4	<0.4	<0.4	<0.2	***<1***	<0.2	<0.2	<0.2	nc	<0.2	***<1***	<0.2	<0.2	<0.2	<0.2	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	<0.2	<0.2
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.1	<0.1	<0.1	<0.2	<0.2	<0.2	<0.2	<0.1	<0.5	<0.1	<0.1	<0.1	nc	<0.1	<0.5	<0.1	<0.1	<0.1	<0.1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<1	<1	<1	<2	<2	<2	<2	<1	<5	<1	<1	<1	nc	<1	<5	<1	<1	<0.5	<0.5	<5	<3	<3	<3	<3	<3	<1	<1
Chloroaniline, 4-	µg/g	0.53[A]	<0.2	<0.2	<0.2	<0.4	<0.4	<0.4	<0.4	<0.2	***<1***	<0.2	<0.2	<0.2	nc	<0.2	***<1***	<0.2	<0.2	<0.2	<0.2	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	<0.2	<0.2
Dichlorobenzidine, 3,3'-	µg/g	1[A]	<0.5	<0.5	<0.5	<1	<1	<1	<1	<0.5	***<3***	<0.5	<0.5	<0.5	nc	<0.5	***<3***	<0.5	<0.5	<0.5	<0.5	***<5***	***<3***	***<3***	***<3***	***<3***	***<3***	<0.5	<0.5
Diethyl Phthalate	µg/g	0.5[A]	<0.2	<0.2	<0.2	<0.4	<0.4	<0.4	<0.4	<0.2	***<1***	<0.2	<0.2	<0.2	nc	<0.2	***<1***	<0.2	<0.2	<0.2	<0.2	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	<0.2	<0.2
Dimethyl Phthalate	µg/g	0.5[A]	<0.2	<0.2	<0.2	<0.4	<0.4	<0.4	<0.4	<0.2	***<1***	<0.2	<0.2	<0.2	nc	<0.2	***<1***	<0.2	<0.2	<0.2	<0.2	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	<0.2	<0.2
Dimethylphenol, 2,4-	µg/g	420[A]	<0.2	-	-	-	-	-	<0.4	-	-	<0.2	<0.2	<0.2	nc	<0.2	<1	<0.2	<0.2	<0.1	<0.1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.2	<0.2
Dinitrophenol, 2,4-	µg/g	38[A]	<0.5	-	-	-	-	-	<1	-	-	<0.5	<0.5	<0.5	nc	<0.5	<3	<0.5	<0.5	<1	<1	<10	<5	<5	<5	<5	<5	<0.5	<0.5
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.1	<0.1	<0.1	<0.2	<0.2	<0.2	<0.2	<0.1	<0.5	<0.1	<0.1	<0.1	nc	<0.1	<0.5	<0.1	<0.1	<0.1	0.1	***<1***	***<2 MI***	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	<0.1	<0.1	<0.1	<0.2	<0.2	<0.2	<0.2	<0.1	<0.5	<0.1	<0.1	<0.1	nc	<0.1	<0.5	<0.1	<0.1	<0.1	<0.1	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1
Phenol	µg/g	9.4[A]	<0.09	-	-	-	-	-	<0.2	-	-	<0.09	<0.09	<0.09	nc	<0.09	<0.5	<0.09	<0.09	<0.2	<0.2	<2	<1	<1	<1	<1	<1	<0.09	<0.09
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<0.05	<0.05	<0.05	<0.1	<0.1	<0.1	<0.1	<0.05	<0.3	<0.05	<0.05	<0.05	nc	<0.05	<0.3	<0.05	<0.05	<0.2	<0.2	***<2***	<1	<1	<1	<1	<1	<0.05	<0.05

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP2		TP3		TP4		TP5		TP6		TP7		TP9		TP11		TP13		TP14		TP15		TP16				TP17		TP18	
Sample Date			2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13		3-May-13	6-May-13	6-May-13	3-May-13	3-May-13
Sample ID			TP2A-0.5	TP2A-1.5	TP3B-0.8	TP3B-2.0	TP4A-0.5	TP4A-2.0	TP5A-0.5	TP5A-1.5	TP6A-1.0	TP6A-2.5	TP7A-0.5	TP7A-2.0	TP9A-0.5	TP9B-2.0	TP11A-0.5	TP11A-2.0	TP13A-1.0	TP13A-2.0	TP14A-0.5	TP14A-2.0	TP15A-1.0	TP15A-2.0	TP16A-1.0	DUP3		TP16A-2.0	TP17A-1.0	TP17A-2.0	TP18A-1.0	TP18B-2.0
Sample Depth			0.5 m	1.5 m	0.8 m	2 m	0.5 m	2 m	0.5 m	1.5 m	1 m	2.5 m	0.5 m	2 m	0.5 m	2 m	0.5 m	2 m	1 m	2 m	0.5 m	2 m	1 m	2 m	1 m	1 m		2 m	1 m	2 m	1 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B367798	B367798	B367769	B367769	B367798	B367798	B367769	B367769	B367798	B367798	B368788	B368788	B368788	B368788	B368788	B368788	B368798	B368798	B368858	B368858	B368798	B368798	B368858	B368858		B368858	B368559	B368559	B368858	B368858
Laboratory Sample ID			RK1645	RK1647	RK1435	RK1437	RK1642	RK1644	RK1438	RK1440	RK1639	RK1641	RK5832	RK5835	RK5836	RK5838	RK5839	RK5841	RK5928	RK5930	RK6168	RK6170	RK5931	RK5933	RK6171	RK6173		RK6174	RK4804	RK4806	RK6177	RK6176
Sample Type	Units	Ontario SCS																								Field Duplicate	RPD (%)					
Acid/Base Neutrals																																
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.05	<0.05	***<5***	<0.05	<0.05	<0.05	<0.3	<0.05	<0.3	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.1	<0.05	<0.3	<0.3	<0.1	<0.05	<0.5	<0.5	nc	<0.5	<0.05	<0.05	<0.3	<0.3
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	<0.2	<0.2	***<20***	<0.2	<0.2	<0.2	***<1***	<0.2	***<1***	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.4	<0.2	***<1***	***<1***	<0.4	<0.2	***<2***	***<2***	nc	***<2***	<0.2	<0.2	***<1***	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.1	<0.1	***<10***	<0.1	<0.1	<0.1	<0.5	<0.1	<0.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.2	<0.1	<0.5	<0.5	<0.2	<0.1	<1	<1	nc	<1	<0.1	<0.1	<0.5	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<1	<1	***<100***	<1	<1	<1	<5	<1	<5	<1	<1	<1	<1	<1	<1	<1	<2	<1	<5	<5	<2	<1	***<10***	***<10***	nc	***<10***	<1	<1	<5	<5
Chloroaniline, 4-	µg/g	0.53[A]	<0.2	<0.2	***<20***	<0.2	<0.2	<0.2	***<1***	<0.2	***<1***	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.4	<0.2	***<1***	***<1***	<0.4	<0.2	***<2***	***<2***	nc	***<2***	<0.2	<0.2	***<1***	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	<0.5	<0.5	***<50***	<0.5	<0.5	<0.5	***<3***	<0.5	***<3***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	***<3***	***<3***	<1	<0.5	***<5***	***<5***	nc	***<5***	<0.5	<0.5	***<3***	***<3***
Diethyl Phthalate	µg/g	0.5[A]	<0.2	<0.2	***<20***	<0.2	<0.2	<0.2	***<1***	<0.2	***<1***	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.4	<0.2	***<1***	***<1***	<0.4	<0.2	***<2***	***<2***	nc	***<2***	<0.2	<0.2	***<1***	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	<0.2	<0.2	***<20***	<0.2	<0.2	<0.2	***<1***	<0.2	***<1***	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.4	<0.2	***<1***	***<1***	<0.4	<0.2	***<2***	***<2***	nc	***<2***	<0.2	<0.2	***<1***	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<0.2	<0.2	<20	<0.2	<0.2	<0.2	<1	<0.2	<1	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.4	<0.2	<1	<1	<0.4	<0.2	<2	<2	nc	<2	<0.2	<0.2	<1	<1
Dinitrophenol, 2,4-	µg/g	38[A]	<0.5	<0.5	***<50***	<0.5	<0.5	<0.5	<3	<0.5	<3	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<3	<3	<1	<0.5	<5	<5	nc	<5	<0.5	<0.5	<3	<3
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.1	<0.1	***<10***	<0.1	<0.1	<0.1	<0.5	<0.1	<0.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.2	<0.1	<0.5	<0.5	<0.2	<0.1	***<1***	***<1***	nc	***<1***	<0.1	<0.1	<0.5	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	<0.1	<0.1	***<10***	<0.1	<0.1	<0.1	<0.5	<0.1	<0.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.2	<0.1	<0.5	<0.5	<0.2	<0.1	***<1***	***<1***	nc	***<1***	<0.1	<0.1	<0.5	<0.5
Phenol	µg/g	9.4[A]	<0.09	<0.09	<9	<0.09	<0.09	<0.09	<0.5	<0.09	<0.5	<0.09	<0.09	<0.09	<0.09	<0.09	<0.09	<0.09	<0.2	<0.09	<0.5	<0.5	<0.2	<0.09	<0.9	<0.9	nc	<0.9	<0.09	<0.09	<0.5	<0.5
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<0.05	<0.05	***<5***	<0.05	<0.05	<0.05	<0.3	<0.05	<0.3	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.1	<0.05	<0.3	<0.3	<0.1	<0.05	<0.5	<0.5	nc	<0.5	<0.05	<0.05	<0.3	<0.3

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP19		TP21		TP23	TP25	TP27	TP29		TP45		TP47	TP49		TP51		TP53		TP60		TP62		TP64			TP66		
Sample Date			6-May-13	6-May-13	6-May-13	6-May-13	6-May-13	6-May-13	7-May-13	7-May-13	7-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	9-May-13	9-May-13	13-May-13	13-May-13	13-May-13	13-May-13	13-May-13	13-May-13		13-May-13	13-May-13	13-May-13
Sample ID			TP19A-1.0	TP19A-2.0	TP21A-0.5	TP21A-1.5	TP23A-1.0	TP25A-1.0	TP27A-0.5	TP29A-0.5	TP29A-1.5	TP45A-0.5	TP45A-1.5	TP47A-1.0	TP49A-0.5	TP49A-2.0	TP51A-1.0	TP51A-2.5	TP53A-1.0	TP53A-2.5	TP60A-0.5	TP60A-2.5	TP62A-0.5	TP62B-2.0	TP64A-1.0	DUP15		TP64A-2.5	TP66A-1.0	TP66A-3.0
Sample Depth			1 m	2 m	0.5 m	1.5 m	1 m	1 m	0.5 m	0.5 m	1.5 m	0.5 m	1.5 m	1 m	0.5 m	2 m	1 m	2.5 m	1 m	2.5 m	0.5 m	2.5 m	0.5 m	2 m	1 m	1 m		2.5 m	1 m	3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B368559	B368559	B368559	B368559	B368577	B368577	B369450	B369450	B369450	B370267	B370370	B370370	B370370	B370370	B370370	B370370	B371430	B371430	B373236	B373236	B373236	B373263	B373263	B373263		B373263	B373263	B373263
Laboratory Sample ID			RK4807	RK4809	RK4810	RK4812	RK4882	RK4883	RK9511	RK9513	RK9515	RL4163	RL5011	RL5012	RL5013	RL5015	RL5016	RL5018	RM1190	RM1191	RN1696	RN1698	RN1699	RN1798	RN1799	RN1802		RN1801	RN1803	RN1805
Sample Type	Units	Ontario SCS																								Field Duplicate	RPD (%)			
Acid/Base Neutrals																														
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.1	<0.05	***<3***	<0.05	<0.3	<0.5	<0.5	***<5***	<0.05	<0.05	<0.3	<0.3	<0.3	<0.3	<0.5	<0.3	***<3***	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	nc	<0.3	<0.5	<0.3
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	<0.4	<0.2	***<10***	<0.2	***<1***	***<2***	***<2***	***<20***	<0.2	<0.2	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<10***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<2***	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.2	<0.1	***<5***	<0.1	<0.5	<1	<1	***<10***	<0.1	<0.1	<0.5	<0.5	<0.5	<0.5	<1	<0.5	***<5***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<1	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<2	<1	***<50***	<1	<5	***<10***	***<10***	***<100***	<1	<1	<5	<5	<5	<5	***<10***	<5	***<50***	<5	<5	<5	<5	<5	<5	<5	nc	<5	***<10***	<5
Chloroaniline, 4-	µg/g	0.53[A]	<0.4	<0.2	***<10***	<0.2	***<1***	***<2***	***<2***	***<20***	<0.2	<0.2	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<10***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<2***	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	<1	<0.5	***<30***	<0.5	***<3***	***<5***	***<5***	***<50***	<0.5	<0.5	***<3***	***<3***	***<3***	***<3***	***<5***	***<3***	***<30***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	nc	***<3***	***<5***	***<3***
Diethyl Phthalate	µg/g	0.5[A]	<0.4	<0.2	***<10***	<0.2	***<1***	***<2***	***<2***	***<20***	<0.2	<0.2	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<10***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<2***	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	<0.4	<0.2	***<10***	<0.2	***<1***	***<2***	***<2***	***<20***	<0.2	<0.2	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<10***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<2***	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<0.4	<0.2	<10	<0.2	<2 MI	<2	<2	<20	<0.2	0.2	<1	<1	<1	<1	<2	<1	<10	<1	<1	<1	<1	<1	<1	<1	nc	<1	<2	<1
Dinitrophenol, 2,4-	µg/g	38[A]	<1	<0.5	<30	<0.5	<3	<5	<5	***<50***	<0.5	<0.5	<3	<3	<3	<3	<5	<3	<30	<3	<3	<3	<3	<3	<3	<3	nc	<3	<5	<3
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.2	<0.1	***<5***	<0.1	<0.5	***<1***	***<1***	***<10***	<0.1	<0.1	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	***<5***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<1***	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	<0.2	<0.1	***<5***	<0.1	<0.5	***<1***	***<1***	***<10***	<0.1	<0.1	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	***<5***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	***<1***	<0.5
Phenol	µg/g	9.4[A]	<0.2	<0.09	<5	<0.09	<0.5	<0.9	<0.9	<9	<0.09	<0.09	<0.5	<0.5	<0.5	<0.5	<0.9	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.9	<0.5
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<0.1	<0.05	***<3***	<0.05	<0.3	<0.5	<0.5	***<5***	<0.05	<0.05	<0.3	<0.3	<0.3	<0.3	<0.5	<0.3	***<3***	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	nc	<0.3	<0.5	<0.3

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP68			TP70		TP116		TP118		TP120		TP121		TP122		TP123		TP124		TP125		TP127		TP129		TP131	
Sample Date			14-May-13	14-May-13	14-May-13	14-May-13	14-May-13	17-May-13	17-May-13	17-May-13	17-May-13	17-May-13	17-May-13	16-May-13	16-May-13	21-May-13	21-May-13	16-May-13	16-May-13	21-May-13	21-May-13	16-May-13	16-May-13	17-May-13	17-May-13	17-May-13	17-May-13	17-May-13	17-May-13
Sample ID			TP68A-1.5	TP68A-3.0	TP68A-5.0	TP70A-1.5	TP70A-3.0	TP116A-1.0	TP116A-2.5	TP118A-1.0	TP118A-2.5	TP120B-1.0	TP120A-2.5	TP121A-1.0	TP121A-2.5	TP122B-1.0	TP122B-2.0	TP123A-1.0	TP123A-2.0	TP124B-0.5	TP124B-1.5	TP125A-1.0	TP125A-2.0	TP127A-0.5	TP127A-2.0	TP129A-0.5	TP129A-2.0	TP131A-0.5	TP131A-2.0
Sample Depth			1.5 m	3 m	5 m	1.5 m	3 m	1 m	2.5 m	1 m	2.5 m	1 m	2.5 m	1 m	2.5 m	1 m	2 m	1 m	2 m	0.5 m	1.5 m	1 m	2 m	0.5 m	2 m	0.5 m	2 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B374107	B374107	B374107	B374107	B374107	B377013	B377013	B377013	B377013	B377013	B377013	B376147	B376154	B377862	B377862	B376154	B376154	B377862	B377862	B376154	B376154	B376841	B376841	B376841	B376841	B376949	B376949
Laboratory Sample ID			RN6238	RN6239	RN6241	RN6243	RN6245	RP0825	RP0827	RP0828	RP0829	RP0831	RP0832	RO6692	RO6726	RP4599	RP4601	RO6727	RO6729	RP4602	RP4604	RO6730	RO6732	RO9671	RO9673	RO9674	RO9676	RP0528	RP0530
Sample Type	Units	Ontario SCS																											
Acid/Base Neutrals																													
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.3	<0.3	<0.05	<0.3	<0.3	<0.5	0.6	<0.5	0.5	<0.5	0.9	<0.5	<0.3	<0.5	<0.5	<0.5	<0.3	***<10***	<0.5	<0.5	<0.05	***<10***	<0.5	***<10***	<0.5	<0.5	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<1***	<0.2	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<2***	***<1***	***<20***	***<1***	***<2***	<0.2	***<20***	***<1***	***<20***	***<1***	***<1***	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	<0.1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<1	<0.5	***<10***	<0.5	<1	<0.1	***<10***	<0.5	***<10***	<0.5	<0.5	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<5	<5	<1	<5	<5	<3	<3	<3	<3	<3	<3	***<10***	<5	<3	<3	***<10***	<5	***<50***	<3	***<10***	<1	***<50***	<3	***<50***	<3	<3	<3
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<1***	<0.2	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<2***	***<1***	***<20***	***<1***	***<2***	<0.2	***<20***	***<1***	***<20***	***<1***	***<1***	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<3***	<0.5	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<5***	***<3***	***<3***	***<3***	***<5***	***<3***	***<50***	***<3***	***<5***	<0.5	***<50***	***<3***	***<50***	***<3***	***<3***	***<3***
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	<0.2	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<2***	***<1***	***<20***	***<1***	***<2***	<0.2	***<20***	***<1***	***<20***	***<1***	***<1***	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	<0.2	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<2***	***<1***	***<20***	***<1***	***<2***	<0.2	***<20***	***<1***	***<20***	***<1***	***<1***	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<1	<1	<0.2	<1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<2	<1	<0.5	<0.5	<2	<1	<10	<0.5	<2	<0.2	<10	<0.5	<10	<0.5	<0.5	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<3	<3	<0.5	<3	<3	<5	<5	<5	<5	<5	<5	<5	<3	<5	<5	<5	<3	***<100***	<5	<5	<0.5	***<100***	<5	***<100***	<5	<5	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{413}[A]	<0.5	<0.5	<0.1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	***<1***	<0.5	***<10***	<0.5	***<1***	<0.1	***<10***	<0.5	***<10***	<0.5	<0.5	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{413}[A]	<0.5	<0.5	<0.1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	***<1***	<0.5	***<10***	<0.5	***<1***	<0.1	***<10***	<0.5	***<10***	<0.5	<0.5	<0.5
Phenol	µg/g	9.4[A]	<0.5	<0.5	<0.09	<0.5	<0.5	<1	<1	<1	<1	<1	<1	<0.9	<0.5	<1	<1	<0.9	<0.5	***<20***	<1	<0.9	<0.09	***<20***	<1	***<20***	<1	<1	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<0.3	<0.3	<0.05	<0.3	<0.3	<1	<1	<1	<1	<1	<1	<0.5	<0.3	<1	<1	<0.5	<0.3	***<20***	<1	<0.5	<0.05	***<20***	<1	***<20***	<1	<1	<1

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP133		TP135		TP137		TP178		TP180		TP182		TP184		TP186		TP188		TP190		TP192		TP194		TP196	TP197	
Sample Date			17-May-13	17-May-13	17-May-13	17-May-13	17-May-13	17-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13
Sample ID			TP133A-0.5	TP133B-2.5	TP135A-0.5	TP135A-2.0	TP137A-0.5	TP137A-2.0	TP178A-0.5	TP178A-2.0	TP180A-1.0	TP180A-1.5	TP182A-0.5	TP182A-2.0	TP184B-0.5	TP184A-1.5	TP186A-0.5	TP186B-1.5	TP188B-0.5	TP188B-1.5	TP190A-0.5	TP190A-1.5	TP192A-0.5	TP192A-2.0	TP194A-1.0	TP194A-2.0	TP196A-0.5	TP197A-0.5	TP197A-2.0
Sample Depth			0.5 m	2.5 m	0.5 m	2 m	0.5 m	2 m	0.5 m	2 m	1 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	2 m	1 m	2 m	0.5 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B376949	B376949	B376949	B376949	B376964	B376964	B381505	B381505	B381505	B381462	B381505	B381505	B381505	B381505	B381462	B381462	B381462	B381462	B381462	B381462	B383474	B383474	B383474	B383474	B383474	B383415	B383415
Laboratory Sample ID			RP0533	RP0532	RP0534	RP0536	RP0602	RP0604	RR2574	RR2576	RR2583	RR2403	RR2577	RR2579	RR2580	RR2582	RR2404	RR2406	RR2407	RR2409	RR2410	RR2412	RS2721	RS2723	RS2724	RS2726	RS2727	RS2442	RS2444
Sample Type	Units	Ontario SCS																											
Acid/Base Neutrals																													
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	<0.5	<0.5	***<5***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<10***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	<0.5	<0.5	***<5***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	<3	<3	***<30***	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<1***	***<1***	***<1***	***<10***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<3***	***<3***	***<3***	***<30***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<10***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<10***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	<5	<5	***<50***	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{413}[A]	<0.5	<0.5	<0.5	<0.5	***<5***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{413}[A]	<0.5	<0.5	<0.5	<0.5	***<5***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Phenol	µg/g	9.4[A]	<1	<1	<1	<1	***<10***	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	<1	<1	***<10***	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP198		TP199		TP200		TP201		TP202		TP203			TP204		TP205		TP206		TP207			TP208		TP209		
Sample Date			29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13
Sample ID			TP198A-1.0	TP198A-2.0	TP199A-0.5	TP199A-2.0	TP200A-1.0	TP200A-1.5	TP201A-0.5	TP201A-2.5	TP202A-1.0	TP202A-2.0	TP203A-0.5	TP203A-1.5	TP203A-2.0	TP204B-1.0	TP204B-2.0	TP205A-1.0	TP205A-3.0	TP206A-1.0	TP206A-1.5	TP207A-1.0	TP207B-2.0	TP207A-4.5	TP208A-0.5	TP208A-1.5	TP209A-1.0	TP209A-2.0	TP209A-4.5
Sample Depth			1 m	2 m	0.5 m	2 m	1 m	1.5 m	0.5 m	2.5 m	1 m	2 m	0.5 m	1.5 m	2 m	1 m	2 m	1 m	3 m	1 m	1.5 m	1 m	2 m	4.5 m	0.5 m	1.5 m	1 m	2 m	4.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B383474	B383474	B383392	B383392	B383242	B383242	B383392	B383392	B383242	B383242	B383392	B383392	B383392	B383242	B383242	B383399	B383399	B383242	B383242	B384305	B384251	B384305	B384361	B384361	B384305	B384305	B384305
Laboratory Sample ID			RS2728	RS2730	RS2333	RS2335	RS1718	RS1719	RS2336	RS2338	RS1720	RS1722	RS2339	RS2340	RS2341	RS1723	RS1725	RS2392	RS2394	RS1726	RS1727	RS6498	RS6288	RS6501	RS6711	RS6713	RS6502	RS6503	RS6504
Sample Type	Units	Ontario SCS																											
Acid/Base Neutrals																													
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<1***	***<20***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	***<50***	<3	<3	<3	<5	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<1***	***<20***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<3***	***<50***	***<3***	***<3***	***<3***	***<5***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<20***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<20***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	<10	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	***<100***	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	***<1***	***<3 MI***	<0.5	<0.5	<0.5	***<1 MI***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	<0.5	<0.5	***<10***	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Phenol	µg/g	9.4[A]	<1	<1	***<20***	<1	<1	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	***<20***	<1	<1	<1	***<2***	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP210		TP211		TP212		TP213		TP214			TP215			TP216		TP218		TP219		TP220		TP221		TP222		TP224	
Sample Date			30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13		30-May-13	30-May-13	30-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13
Sample ID			TP210B-2.0	TP210A-2.5	TP211A-0.5	TP211A-2.0	TP212A-0.5	TP212A-1.5	TP213A-0.5	TP213A-2.5	TP214B-0.5	DUP29		TP214B-1.5	TP215A-0.5	TP215A-2.5	TP216A-0.5	TP216A-1.5	TP218A-0.5	TP218A-2.0	TP219A-0.5	TP219A-2.5	TP220A-0.5	TP220A-1.5	TP221A-0.5	TP221A-2.5	TP222B-0.5	TP222B-2.0	TP224A-1.0	TP224A-2.0
Sample Depth			2 m	2.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2.5 m	0.5 m	0.5 m		1.5 m	0.5 m	2.5 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	2.5 m	0.5 m	1.5 m	0.5 m	2.5 m	0.5 m	2 m	1 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B384361	B384361	B384305	B384305	B384361	B384361	B384251	B384251	B384361	B384361		B384374	B384251	B384251	B385213	B385213	B385213	B385213	B385335	B385335	B385213	B385213	B385335	B385335	B385213	B385234	B385234	B385234
Laboratory Sample ID			RS6714	RS6715	RS6505	RS6506	RS6716	RS6718	RS6281	RS6283	RS6719	RS6720		RS6763	RS6284	RS6287	RT1600	RT1602	RT1603	RT1605	RT2000	RT2002	RT1606	RT1608	RT2003	RT2005	RT1609	RT1718	RT1719	RT1722
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)																	
Acid/Base Neutrals																														
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	nc	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	nc	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	nc	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Phenol	µg/g	9.4[A]	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP226		TP228		TP230		TP232		TP234	TP236		TP238		TP240				TP242				TP244		TP245	
Sample Date			31-May-13	31-May-13	31-May-13	31-May-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13		3-Jun-13	3-Jun-13	3-Jun-13		4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13
Sample ID			TP226A-0.5	TP226A-2.0	TP228A-0.5	TP228A-1.5	TP230A-0.5	TP230A-2.0	TP232A-0.5	TP232A-1.0	TP234B-0.5	TP236A-0.5	TP236A-1.0	TP238B-0.5	TP238B-1.0	TP240A-0.5	TP240A-1.0	DUP35		TP242B-0.5	TP242B-1.0	DUP38		TP244A-0.5	TP244A-1.5	TP245A-0.5	TP245A-1.5
Sample Depth			0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1 m	0.5 m	0.5 m	1 m	0.5 m	1 m	0.5 m	1 m	1 m		0.5 m	1 m	1 m		0.5 m	1.5 m	0.5 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B385234	B385234	B385234	B385274	B386434	B386434	B386434	B386434	B386434	B386434	B386434	B386434	B386434	B386434	B386434	B386434		B386434	B386434	B386434		B387354	B387354	B387460	B387460
Laboratory Sample ID			RT1723	RT1725	RT1726	RT1833	RT7182	RT7184	RT7185	RT7186	RT7187	RT7188	RT7189	RT7190	RT7191	RT7192	RT7193	RT7194		RT7195	RT7196	RT7197		RU0709	RU0711	RU1182	RU1183
Sample Type	Units	Ontario SCS																Field Duplicate	RPD (%)			Field Duplicate	RPD (%)				
Acid/Base Neutrals																											
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	**1.3[A]**	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	<3	<3	<3	<3	<5	<3	<3	<3	<3	<3	<3	<3	<3	<3	nc	<3	<3	<3	nc	<3	<3	<3	<3
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<5***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	nc	***<3***	***<3***	***<3***	nc	***<3***	***<3***	***<3***	***<3***
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5	<5	<5	<5	<5	nc	<5	<5	<5	nc	<5	<5	<5	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5
Phenol	µg/g	9.4[A]	<1	<1	<1	<1	<1	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	nc	<1	<1	<1	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	<1	<1	<1	<1	**<2**	<1	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	nc	<1	<1	<1	<1

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP246				TP247		TP248		TP249				TP250		TP251		TP252				TP253		TP254		TP255			
Sample Date			4-Jun-13	4-Jun-13	4-Jun-13		5-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13		5-Jun-13	4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13		5-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13	5-Jun-13	
Sample ID			TP246A-0.5	TP246A-1.5	DUP39		TP247A-0.5	TP247A-1.5	TP248A-0.5	TP248A-1.0	TP249A-1.0	DUP45		TP249A-2.0	TP250A-0.5	TP250A-1.0	TP251A-0.5	TP251A-1.5	TP252A-0.5	TP252A-1.0	DUP41		TP253A-0.5	TP253A-1.0	TP254A-0.5	TP254A-1.0	TP255A-1.0	TP255A-1.5	DUP48	
Sample Depth			0.5 m	1.5 m	1.5 m		0.5 m	1.5 m	0.5 m	1 m	1 m	1 m		2 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	1 m	1 m		0.5 m	1 m	0.5 m	1 m	1 m	1.5 m	1.5 m	
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B387354	B387354	B387354		B388426	B388426	B387354	B387354	B388426	B388426		B388426	B387354	B387373	B388426	B388426	B387373	B387373	B387373		B388426	B388426	B387373	B387373	B388381	B388381	B388381	
Laboratory Sample ID			RU0712	RU0714	RU0715		RU5896	RU5897	RU0716	RU0717	RU5898	RU5900		RU5899	RU0718	RU0802	RU5901	RU5902	RU0803	RU0804	RU0805		RU5903	RU5904	RU0806	RU0807	RU5721	RU5722	RU5723	
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)						Field Duplicate	RPD (%)								Field Duplicate	RPD (%)							Field Duplicate	RPD (%)
Acid/Base Neutrals																														
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	<3	nc	<3	<3	<3	<3	<3	<3	nc	<3	<3	<3	<3	<3	<3	<3	<3	nc	<3	<3	<3	<3	<3	<3	<3	nc
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<3***	***<3***	nc	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	nc	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	nc	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	nc
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	<5	nc	<5	<5	<5	<5	<5	<5	nc	<5	<5	<5	<5	<5	<5	<5	<5	nc	<5	<5	<5	<5	<5	<5	<5	nc
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc
Phenol	µg/g	9.4[A]	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	nc
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	nc

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP256		TP257		TP258			TP259		TP260		TP261			TP262		TP263		TP264		TP266			TP268	
Sample Date			4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13		4-Jun-13	6-Jun-13	6-Jun-13	4-Jun-13	4-Jun-13	6-Jun-13	6-Jun-13		6-Jun-13	5-Jun-13	5-Jun-13	6-Jun-13	6-Jun-13	5-Jun-13	5-Jun-13	5-Jun-13	5-Jun-13	5-Jun-13	5-Jun-13
Sample ID			TP256A-0.5	TP256A-1.0	TP257A-1.0	TP257A-1.5	TP258B-0.5	DUP44		TP258B-1.0	TP259A-0.5	TP259A-1.0	TP260A-0.5	TP260A-1.0	TP261A-0.5	DUP49		TP261A-1.5	TP262A-0.5	TP262B-1.0	TP263A-0.5	TP263A-2.5	TP264B-0.5	TP264B-1.0	TP266A-0.5	DUP46		TP266A-1.5	TP268B-1.0	TP268B-2.0
Sample Depth			0.5 m	1 m	1 m	1.5 m	0.5 m	0.5 m		1 m	0.5 m	1 m	0.5 m	1 m	0.5 m	0.5 m		1.5 m	0.5 m	1 m	0.5 m	2.5 m	0.5 m	1 m	0.5 m	0.5 m		1.5 m	1 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B387373	B387373	B388381	B388381	B387373	B387373		B387410	B389255	B389255	B387410	B387410	B389255	B389255		B389255	B388310	B388310	B389255	B389255	B388310	B388310	B388310	B388310		B388310	B388310	B388310
Laboratory Sample ID			RU0808	RU0809	RU5724	RU5725	RU0810	RU0811		RU0955	RU9796	RU9797	RU0956	RU0957	RU9798	RU9800		RU9799	RU5415	RU5416	RU9801	RU9803	RU5417	RU5418	RU5419	RU5420		RU5422	RU5423	RU5425
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)							Field Duplicate	RPD (%)									Field Duplicate	RPD (%)			
Acid/Base Neutrals																														
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.1	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	<0.2	***<1***	***<1***	<0.4	<0.4	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.1	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	<3	<3	<3	<3	nc	<0.5	<3	<3	<1	<1	<3	<3	nc	<3	<3	<3	<3	<3	<3	<3	<3	<3	nc	<3	<3	<3
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	<0.2	***<1***	***<1***	<0.4	<0.4	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	nc	<0.5	***<3***	***<3***	<1	<1	***<3***	***<3***	nc	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	nc	***<3***	***<3***	***<3***
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	<0.2	***<1***	***<1***	<0.4	<0.4	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	<0.2	***<1***	***<1***	<0.4	<0.4	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.1	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	<5	<5	<5	<5	nc	<1	<5	<5	<2	<2	<5	<5	nc	<5	<5	<5	<5	<5	<5	<5	<5	<5	nc	<5	<5	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{413}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.1	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{413}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.1	<0.5	<0.5	<0.2	<0.2	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5
Phenol	µg/g	9.4[A]	<1	<1	<1	<1	<1	<1	nc	<0.2	<1	<1	<0.4	<0.4	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	<1	<1	<1	<1	nc	<0.2	<1	<1	<0.4	<0.4	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP270				TP272		TP274		TP276		TP278			TP280		TP282		TP284		TP286			TP288			
Sample Date			5-Jun-13	5-Jun-13	5-Jun-13		5-Jun-13	5-Jun-13	5-Jun-13	5-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13		6-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13	6-Jun-13		6-Jun-13	6-Jun-13	6-Jun-13	
Sample ID			TP270A-0.5	TP270A-1.0	DUP47		TP272A-1.0	TP272A-2.0	TP274B-0.5	TP274B-1.0	TP276A-1.0	TP276A-2.0	TP278A-1.0	DUP50		TP278A-2.0	TP280B-0.5	TP280B-1.0	TP282A-0.5	TP282A-1.5	TP284A-0.5	TP284A-2.0	TP286A-0.5	DUP51		TP286A-1.5	TP288A-0.5	TP288A-1.5	DUP53	
Sample Depth			0.5 m	1 m	1 m		1 m	2 m	0.5 m	1 m	1 m	2 m	1 m	1 m		2 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	0.5 m		1.5 m	0.5 m	1.5 m	1.5 m	
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B388310	B388310	B388310		B388310	B388310	B388310	B388310	B389340	B389340	B389340	B389340		B389340	B389340	B389340	B389340	B389405	B389405	B389405	B389405	B389405		B389405	B389405	B389407	B389407	
Laboratory Sample ID			RU5426	RU5427	RU5428		RU5429	RU5431	RU5432	RU5433	RV0234	RV0236	RV0237	RV0238		RV0240	RV0241	RV0242	RV0243	RV0587	RV0588	RV0590	RV0591	RV0592		RV0594	RV0595	RV0598	RV0599	
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)								Field Duplicate	RPD (%)									Field Duplicate	RPD (%)				Field Duplicate	RPD (%)
Acid/Base Neutrals																														
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<1	<0.5	<1	<0.5	<1	<0.5	nc	<0.5	<1	**<5**	**<5**	nc
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<2***	***<1***	***<2***	***<1***	***<2***	***<1***	nc	***<1***	***<2***	***<10***	***<10***	nc
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<1	<0.5	<1	<0.5	<1	<0.5	nc	<0.5	<1	**<5**	**<5**	nc
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	<3	nc	<3	<3	<3	<3	<5	<3	<3	<3	nc	<3	<3	<3	<5	<3	<5	<3	<5	<3	nc	<3	<5	**<30**	**<30**	nc
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<2***	***<1***	***<2***	***<1***	***<2***	***<1***	nc	***<1***	***<2***	***<10***	***<10***	nc
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<3***	***<3***	nc	***<3***	***<3***	***<3***	***<3***	***<5***	***<3***	***<3***	***<3***	nc	***<3***	***<3***	***<3***	***<5***	***<3***	***<5***	***<3***	***<5***	***<3***	nc	***<3***	***<5***	***<30***	***<30***	nc
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<2***	***<1***	***<2***	***<1***	***<2***	***<1***	nc	***<1***	***<2***	***<10***	***<10***	nc
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<2***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<2***	***<1***	***<2***	***<1***	***<2***	***<1***	nc	***<1***	***<2***	***<10***	***<10***	nc
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<1	<0.5	<1	<0.5	<1	<0.5	nc	<0.5	<1	<5	<5	nc
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	<5	nc	<5	<5	<5	<5	<10	<5	<5	<5	nc	<5	<5	<5	<10	<5	<10	<5	<10	<5	nc	<5	<10	**<50**	**<50**	nc
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	***<1***	<0.5	***<1***	<0.5	***<1***	<0.5	nc	<0.5	***<1***	**<5**	**<5**	nc
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	***<1***	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	***<1***	<0.5	***<1***	<0.5	***<1***	<0.5	nc	<0.5	***<1***	**<5**	**<5**	nc
Phenol	µg/g	9.4[A]	<1	<1	<1	nc	<1	<1	<1	<1	<2	<1	<1	<1	nc	<1	<1	<1	<2	<1	<2	<1	<2	<1	nc	<1	<2	**<10**	**<10**	nc
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	<1	nc	<1	<1	<1	<1	***<2***	<1	<1	<1	nc	<1	<1	<1	***<2***	<1	***<2***	<1	***<2***	<1	nc	<1	***<2***	**<10**	**<10**	nc

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP331				TP333		TP335		TP337	TP339				TP341		TP343		TP345				TP347		TP349		TP353	
Sample Date			25-Jul-13	25-Jul-13	25-Jul-13		25-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13		25-Jul-13	25-Jul-13	26-Jul-13	26-Jul-13	26-Jul-13	26-Jul-13	26-Jul-13		26-Jul-13	26-Jul-13	26-Jul-13	26-Jul-13	29-Jul-13	29-Jul-13
Sample ID			TP331A-0.5	TP331A-4.5	DUP72		TP333A-0.5	TP333A-3.5	TP335A-0.5	TP335A-2.0	TP337A-2.0	TP339A-1.0	TP339A-2.0	DUP73		TP341A-0.5	TP341A-4.5	TP343A-0.5	TP343B-1.5	TP345A-0.5	TP345A-1.0	DUP74		TP347A-1.0	TP347B-5.0	TP349A-1.0	TP349A-2.5	TP353A-1.0	TP353A-3.5
Sample Depth			0.5 m	4.5 m	4.5 m		0.5 m	3.5 m	0.5 m	2 m	2 m	1 m	2 m	2 m		0.5 m	4.5 m	0.5 m	1.5 m	0.5 m	1 m	1 m		1 m	5 m	1 m	2.5 m	1 m	3.5 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C2272	B3C2272	B3C2272		B3C2272	B3C2272	B3C2272	B3C2432	B3C2432	B3C2432	B3C2432	B3C2432		B3C2432	B3C2459	B3C3268	B3C3268	B3C3268	B3C3268	B3C3268		B3C3268	B3C3268	B3C3356	B3C3356	B3C4249	B3C4249
Laboratory Sample ID			SK6180	SK6183	SK6184		SK6185	SK6188	SK6189	SK6746	SK6749	SK6750	SK6751	SK6752		SK6753	SK6958	SL3656	SL3658	SL3659	SL3660	SL3661		SL3662	SL3665	SL4327	SL4329	SL8212	SL8215
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)								Field Duplicate	RPD (%)							Field Duplicate	RPD (%)						
Acid/Base Neutrals																													
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<1	<1	nc	<1	<0.5	<0.5	0.6	<0.5	<0.5	<1	<1	nc	<1	<0.5	<0.5	1	<1	0.7	0.7	nc	<0.5	<0.5	<0.1	<1	<0.5	<0.1
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<2***	***<2***	nc	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<2***	***<2***	nc	***<2***	***<1***	***<1***	***<2***	***<2***	***<1***	***<1***	nc	***<1***	***<1***	<0.2	***<2***	***<1***	<0.2
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<1	<1	nc	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<1	nc	<1	<0.5	<0.5	<1	<1	<0.5	<0.5	nc	<0.5	<0.5	<0.1	***<10 MI***	<0.5	<0.1
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<5	<5	nc	<5	<3	<3	<3	<3	<3	<5	<5	nc	<5	<3	<3	<5	<5	<3	<3	nc	<3	<3	<0.5	<5	<3	<0.5
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<2***	***<2***	nc	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<2***	***<2***	nc	***<2***	***<1***	***<1***	***<2***	***<2***	***<1***	***<1***	nc	***<1***	***<1***	<0.2	***<10 MI***	***<1***	<0.2
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<5***	***<5***	nc	***<5***	***<3***	***<3***	***<3***	***<3***	***<3***	***<5***	***<5***	nc	***<5***	***<3***	***<3***	***<5***	***<5***	***<3***	***<3***	nc	***<3***	***<3***	<0.5	***<5***	***<3***	<0.5
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<2***	***<2***	nc	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<2***	***<2***	nc	***<2***	***<1***	***<1***	***<2***	***<2***	***<1***	***<1***	nc	***<1***	***<1***	<0.2	***<2***	***<1***	<0.2
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<2***	***<2***	nc	***<2***	***<1***	***<1***	***<1***	***<1***	***<1***	***<2***	***<2***	nc	***<2***	***<1***	***<1***	***<2***	***<2***	***<1***	***<1***	nc	***<1***	***<1***	<0.2	***<2***	***<1***	<0.2
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<1	<1	nc	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<1	nc	<1	<0.5	<0.5	<1	<1	<0.5	<0.5	nc	<0.5	<0.5	<0.1	<3 MI	<0.5	<0.1
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<10	<10	nc	<10	<5	<5	<5	<5	<5	<10	<10	nc	<10	<5	<5	<10	<10	<5	<5	nc	<5	<5	<2 MI	<20 MI	<10 MI	<2 MI
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.5	***<1***	***<1***	nc	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	***<1***	nc	***<1***	<0.5	<0.5	***<4 MI***	***<1***	***<2 MI***	***<2 MI***	nc	<0.5	<0.5	<0.1	***<2 MI***	<0.5	<0.1
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	<0.5	***<1***	***<1***	nc	***<1***	<0.5	<0.5	<0.5	<0.5	<0.5	***<1***	***<1***	nc	***<1***	<0.5	<0.5	***<1***	***<1***	<0.5	<0.5	nc	<0.5	<0.5	<0.1	***<1***	<0.5	<0.1
Phenol	µg/g	9.4[A]	<1	<2	<2	nc	<2	<1	<1	<1	<1	<1	<2	<2	nc	<2	<1	<1	<2	<2	<1	<1	nc	<1	<1	<0.2	<2	<1	<0.2
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	***<2***	***<2***	nc	***<2***	<1	<1	<1	<1	<1	***<2***	***<2***	nc	***<2***	<1	<1	***<2***	***<2***	<1	<1	nc	<1	<1	<0.2	***<2***	<1	<0.2

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP359		TP361		TP411	TP431		TP435		TP440		TP442		TP444	TP450		TP452		TP454		TP456			TP458		TP460	
Sample Date			29-Jul-13	29-Jul-13	29-Jul-13	29-Jul-13	8-Aug-13	13-Aug-13	13-Aug-13	13-Aug-13	13-Aug-13	8-Aug-13	8-Aug-13	8-Aug-13	8-Aug-13	8-Aug-13	9-Aug-13	9-Aug-13	9-Aug-13	9-Aug-13	9-Aug-13	9-Aug-13	9-Aug-13	9-Aug-13		12-Aug-13	12-Aug-13	12-Aug-13	12-Aug-13
Sample ID			TP359A-1.0	TP359A-5.0	TP361A-1.0	TP361A-4.5	TP411A-1.0	TP431A-0.5	TP431A-2.0	TP435A-1.0	TP435A-4.0	TP440A-0.5	TP440A-4.0	TP442A-1.0	TP442A-6.0	TP444A-2.5	TP450A-0.5	TP450A-2.5	TP452A-0.5	TP452A-1.5	TP454A-0.5	TP454A-1.5	TP456A-0.5	DUP94		TP458A-0.5	TP458B-2.0	TP460A-1.0	TP460A-2.5
Sample Depth			1 m	5 m	1 m	4.5 m	1 m	0.5 m	2 m	1 m	4 m	0.5 m	4 m	1 m	6 m	2.5 m	0.5 m	2.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	0.5 m		0.5 m	2 m	1 m	2.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C4343	B3C4343	B3C4357	B3C4357	B3D0975	B3D3806	B3D3806	B3D3806	B3D3806	B3D1017	B3D1017	B3D1017	B3D1017	B3D1017	B3D1966	B3D1966	B3D1966	B3D1966	B3D1966	B3D1966	B3D2002	B3D2002		B3D3078	B3D3078	B3D3078	B3D3078
Laboratory Sample ID			SL8700	SL8703	SL8784	SL8787	SO9939	SQ3647	SQ3649	SQ3654	SQ3656	SP0065	SP0067	SP0068	SP0071	SP0074	SP5353	SP5355	SP5357	SP5358	SP5359	SP5361	SP5449	SP5450		SP9908	SP9910	SP9911	SP9913
Sample Type	Units	Ontario SCS																						Field Duplicate	RPD (%)				
Acid/Base Neutrals																													
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<1	<0.5	<0.5	<0.1	<0.1	<0.1	<0.2	<1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.2	<0.1	<0.1	<0.1	<0.2	<0.2	<0.1	<0.1	nc	<0.5	<0.5	<0.5	**<2**
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	**<2**	***<1***	***<1***	<0.2	<0.2	<0.2	<0.4	**<2**	<0.2	<0.2	<0.2	<0.2	<0.2	<0.4	<0.2	<0.2	<0.2	<0.4	<0.4	<0.2	<0.2	nc	***<1***	***<1***	***<1***	**<4**
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<1	<0.5	<0.5	<0.1	<0.1	<0.1	<0.2	<1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.2	<0.1	<0.1	<0.1	<0.2	<0.2	<0.1	<0.1	nc	<0.5	<0.5	<0.5	**<2**
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<5	<3	<3	<0.5	<0.5	<0.5	<1	**9[A]**	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<1	<1	<0.5	<0.5	nc	<3	<3	<3	**29[A]**
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	**<2**	***<1***	***<1***	<0.2	<0.2	<0.2	<0.4	**<2**	<0.2	<0.2	<0.2	<0.2	<0.2	<0.4	<0.2	<0.2	<0.2	<0.4	<0.4	<0.2	<0.2	nc	***<1***	***<1***	***<1***	**<4**
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<5***	***<3***	***<3***	<0.5	<0.5	<0.5	<1	***<5***	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<0.5	<1	<1	<0.5	<0.5	nc	***<3***	***<3***	***<3***	***<10***
Diethyl Phthalate	µg/g	0.5[A]	***<1***	**<2**	***<1***	***<1***	<0.2	<0.2	<0.2	<0.4	**<2**	<0.2	<0.2	<0.2	<0.2	<0.2	<0.4	<0.2	<0.2	<0.2	<0.4	<0.4	<0.2	<0.2	nc	***<1***	***<1***	***<1***	**<4**
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	**<2**	***<1***	***<1***	<0.2	<0.2	<0.2	<0.4	**<2**	<0.2	<0.2	<0.2	<0.2	<0.2	<0.4	<0.2	<0.2	<0.2	<0.4	<0.4	<0.2	<0.2	nc	***<1***	***<1***	***<1***	**<4**
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<1	<0.5	<0.5	<0.1	<0.1	<0.1	<0.2	<1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.2	<0.1	<0.1	<0.1	<0.2	<0.2	<0.1	<0.1	nc	<0.5	<0.5	<0.5	<2
Dinitrophenol, 2,4-	µg/g	38[A]	<10 MI	<20 MI	<10 MI	<10 MI	<1	<1	<1	<2	<10	<1	<1	<1	<1	<1	<2	<1	<1	<1	<2	<2	<1	<1	nc	<5	<5	<5	<20
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.5	***<1***	<0.5	<0.5	<0.1	<0.1	<0.1	<0.2	***<1***	<0.1	<0.1	<0.1	<0.1	<0.1	<0.2	<0.1	<0.1	<0.1	<0.2	<0.2	<0.1	<0.1	nc	<0.5	<0.5	<0.5	**<2**
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	<0.5	***<1***	<0.5	<0.5	<0.1	<0.1	<0.1	<0.2	***<1***	<0.1	<0.1	<0.1	<0.1	<0.1	<0.2	<0.1	<0.1	<0.1	<0.2	<0.2	<0.1	<0.1	nc	<0.5	<0.5	<0.5	**<2**
Phenol	µg/g	9.4[A]	<1	<2	<1	<1	<0.2	<0.2	<0.2	<0.4	<2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.4	<0.2	<0.2	<0.2	<0.4	<0.4	<0.2	<0.2	nc	<1	<1	<1	<4
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	**<2**	<1	<1	<0.2	<0.2	<0.2	<0.4	**<2**	<0.2	<0.2	<0.2	<0.2	<0.2	<0.4	<0.2	<0.2	<0.2	<0.4	<0.4	<0.2	<0.2	nc	<1	<1	<1	**<4**

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP461		TP462			TP463		TP464			TP465		TP466		TP467		TP468		TP469		TP471				TP473	
Sample Date			16-Aug-13	16-Aug-13	12-Aug-13	12-Aug-13	12-Aug-13	19-Aug-13	19-Aug-13	12-Aug-13	12-Aug-13		19-Aug-13	19-Aug-13	12-Aug-13	12-Aug-13	19-Aug-13	19-Aug-13	12-Aug-13	12-Aug-13	19-Aug-13	19-Aug-13	19-Aug-13	19-Aug-13		19-Aug-13	20-Aug-13	20-Aug-13
Sample ID			TP461A-0.5	TP461A-1.5	TP462A-1.0	TP462A-1.5	TP462B-2.0	TP463A-0.5	TP463A-1.5	TP464A-1.0	DUP95		TP465A-0.5	TP465A-2.0	TP466B-0.5	TP466B-1.5	TP467A-0.5	TP467A-2.0	TP468B-0.5	TP468B-1.5	TP469A-0.5	TP469A-1.5	TP471A-0.5	DUP111		TP471A-1.5	TP473A-1.0	TP473A-2.5
Sample Depth			0.5 m	1.5 m	1 m	1.5 m	2 m	0.5 m	1.5 m	1 m	1 m		0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	0.5 m		1.5 m	1 m	2.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B3D7071	B3D7071	B3D3078	B3D3078	B3D3078	B3D7867	B3D7867	B3D3078	B3D3021		B3D7867	B3D7867	B3D3021	B3D3021	B3D7867	B3D7689	B3D3021	B3D3021	B3D7689	B3D7689	B3D7689	B3D7689		B3D7689	B3D8738	B3D8738
Laboratory Sample ID			SS2998	SS3000	SP9914	SP9915	SP9916	SS6314	SS6316	SP9917	SP9610		SS6317	SS6319	SP9611	SP9613	SS6321	SS5605	SP9614	SP9616	SS5606	SS5608	SS5609	SS5612		SS5611	ST0389	ST0391
Sample Type	Units	Ontario SCS									Field Duplicate	RPD (%)												Field Duplicate	RPD (%)			
Acid/Base Neutrals																												
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<1	<1	<1	***<10***	***<2***	<0.1	<0.1	<0.5	<0.5	nc	<0.2	<0.1	<1	**2[A]**	<1	<0.1	<0.5	<0.5	<0.1	<0.1	<0.1	<0.1	nc	<0.1	<0.1	<0.1
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<2***	***<2***	***<2***	***<20***	***<4***	<0.2	<0.2	***<1***	***<1***	nc	<0.4	<0.2	***<2***	***<2***	***<2***	<0.2	***<1***	***<1***	<0.2	<0.2	<0.2	<0.2	nc	<0.2	<0.2	<0.2
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<1	<1	<1	***<10***	***<2***	<0.1	<0.1	<0.5	<0.5	nc	<0.2	<0.1	<1	<1	<1	<0.1	<0.5	<0.5	<0.1	<0.1	<0.1	<0.1	nc	<0.1	<0.1	<0.1
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<5	<5	<5	**110[A]**	***<10***	<0.5	<0.5	<3	<3	nc	<1	<0.5	<5	<5	<5	<0.5	<3	<3	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5
Chloroaniline, 4-	µg/g	0.53[A]	***<2***	***<2***	***<2***	***<20***	***<4***	<0.2	<0.2	***<1***	***<1***	nc	<0.4	<0.2	***<2***	***<2***	***<2***	<0.2	***<1***	***<1***	<0.2	<0.2	<0.2	<0.2	nc	<0.2	<0.2	<0.2
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<5***	***<5***	***<5***	***<50***	***<10***	<0.5	<0.5	***<3***	***<3***	nc	<1	<0.5	***<5***	***<5***	***<5***	<0.5	***<3***	***<3***	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5
Diethyl Phthalate	µg/g	0.5[A]	***<2***	***<2***	***<2***	***<20***	***<4***	<0.2	<0.2	***<1***	***<1***	nc	<0.4	<0.2	***<2***	***<2***	***<2***	<0.2	***<1***	***<1***	<0.2	<0.2	<0.2	<0.2	nc	<0.2	<0.2	<0.2
Dimethyl Phthalate	µg/g	0.5[A]	***<2***	***<2***	***<2***	***<20***	***<4***	<0.2	<0.2	***<1***	***<1***	nc	<0.4	<0.2	***<2***	***<2***	***<2***	<0.2	***<1***	***<1***	<0.2	<0.2	<0.2	<0.2	nc	<0.2	<0.2	<0.2
Dimethylphenol, 2,4-	µg/g	420[A]	<1	<1	<1	<10	<2	<0.1	<0.1	<0.5	<0.5	nc	<0.2	<0.1	<1	<1	<1	<0.1	<0.5	<0.5	<0.1	<0.1	<0.1	<0.1	nc	<0.1	<0.1	<0.1
Dinitrophenol, 2,4-	µg/g	38[A]	<20 MI	<20 MI	<10	***<100***	<20	<1	<1	<5	<5	nc	<2	<1	<10	<10	<10	<1	<5	<5	<1	<1	<1	<1	nc	<1	<1	<1
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	***<1***	***<1***	***<1***	***<10***	***<5 MI***	<0.1	<0.1	<0.5	<0.5	nc	<0.2	<0.1	***<1***	***<1***	***<1***	<0.1	<0.5	<0.5	<0.1	<0.1	<0.1	<0.1	nc	<0.1	<0.1	<0.1
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	***<1***	***<1***	***<1***	***<10***	***<2***	<0.1	<0.1	<0.5	<0.5	nc	<0.2	<0.1	***<1***	***<1***	***<1***	<0.1	<0.5	<0.5	<0.1	<0.1	<0.1	<0.1	nc	<0.1	<0.1	<0.1
Phenol	µg/g	9.4[A]	<2	<2	<2	***<20***	<4	<0.2	<0.2	<1	<1	nc	<0.4	<0.2	<2	<2	<2	<0.2	<1	<1	<0.2	<0.2	<0.2	<0.2	nc	<0.2	<0.2	<0.2
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	***<2***	***<2***	***<2***	***<20***	***<4***	<0.2	<0.2	<1	<1	nc	<0.4	<0.2	***<2***	***<2***	***<2***	<0.2	<1	<1	<0.2	<0.2	<0.2	<0.2	nc	<0.2	<0.2	<0.2

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP475				TP477		TP479		TP481		TP483		TP485		TP487		TP489			TP491			TP493		TP495		TP497	
Sample Date			20-Aug-13	20-Aug-13		20-Aug-13	20-Aug-13	20-Aug-13	20-Aug-13	20-Aug-13	21-Aug-13	21-Aug-13	21-Aug-13	21-Aug-13	21-Aug-13	21-Aug-13	21-Aug-13	21-Aug-13	22-Aug-13	22-Aug-13		22-Aug-13	22-Aug-13	22-Aug-13	22-Aug-13	22-Aug-13	22-Aug-13	22-Aug-13	22-Aug-13	22-Aug-13
Sample ID			TP475A-0.5	DUP113		TP475A-2.0	TP477A-0.5	TP477A-2.0	TP479A-0.5	TP479A-2.0	TP481A-0.5	TP481A-2.0	TP483A-0.5	TP483A-1.5	TP485A-0.5	TP485A-1.5	TP487A-0.5	TP487A-2.0	TP489A-0.5	DUP116		TP489A-2.0	TP491A-0.5	TP491A-2.0	TP493A-0.5	TP493A-2.5	TP495A-0.5	TP495A-1.5	TP497A-0.5	TP497A-2.0
Sample Depth			0.5 m	0.5 m		2 m	0.5 m	2 m	0.5 m	2 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	0.5 m		2 m	0.5 m	2 m	0.5 m	2.5 m	0.5 m	1.5 m	0.5 m	2 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3D8738	B3D8738		B3D8738	B3D8738	B3D8738	B3D8726	B3D8726	B3D9609	B3D9609	B3D9609	B3D9609	B3D9609	B3D9609	B3D9609	B3D9609	B3E0807	B3E0807		B3E0807	B3E0807	B3E0807	B3E0807	B3E0807	B3E1023	B3E1023	B3E1023	B3E1023
Laboratory Sample ID			ST0392	ST0395		ST0394	ST0397	ST0398	ST0326	ST0327	ST4550	ST4551	ST4552	ST4554	ST4555	ST4556	ST4557	ST4559	SU0479	SU0482		SU0481	SU0483	SU0485	SU0486	SU0488	SU1270	SU1272	SU1274	SU1276
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)															Field Duplicate	RPD (%)									
Acid/Base Neutrals																														
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.1	<1	<0.1
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	<0.2	<0.2	nc	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	<0.2	***<2***	<0.2
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<1	<0.1
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<3	<3	nc	<3	<3	<3	<3	<3	<3	<0.5	<5	<0.5
Chloroaniline, 4-	µg/g	0.53[A]	<0.2	<0.2	nc	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	<0.2	***<2***	<0.2
Dichlorobenzidine, 3,3'-	µg/g	1[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	***<3***	***<3***	nc	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	<0.5	***<5***	<0.5
Diethyl Phthalate	µg/g	0.5[A]	<0.2	<0.2	nc	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	<0.2	***<2***	<0.2
Dimethyl Phthalate	µg/g	0.5[A]	<0.2	<0.2	nc	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	<0.2	***<2***	<0.2
Dimethylphenol, 2,4-	µg/g	420[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1	<0.2 MI	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<1	<0.1
Dinitrophenol, 2,4-	µg/g	38[A]	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<5	<5	nc	<5	<5	<5	<5	<5	<5	<1	<10	<1
Dinitrotoluene, 2,4-	µg/g	0.92_{413}[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1	<0.3 MI	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	***<1***	<0.1
Dinitrotoluene, 2,6-	µg/g	0.92_{413}[A]	<0.1	<0.1	nc	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	***<1***	<0.1
Phenol	µg/g	9.4[A]	<0.2	<0.2	nc	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<1	<1	nc	<1	<1	<1	<1	<1	<1	<0.2	<2	<0.2
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<0.2	<0.2	nc	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<1	<1	nc	<1	<1	<1	<1	<1	<1	<0.2	***<2***	<0.2

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP504		TP506		TP507		TP508		TP509		TP510				TP511				TP512		TP513		TP514		TP515			
Sample Date			16-Aug-13	16-Aug-13	16-Aug-13	16-Aug-13	27-Aug-13	27-Aug-13	16-Aug-13	16-Aug-13	27-Aug-13	27-Aug-13	16-Aug-13	16-Aug-13	16-Aug-13		27-Aug-13	27-Aug-13	27-Aug-13		19-Aug-13	19-Aug-13	27-Aug-13	27-Aug-13	19-Aug-13	19-Aug-13	27-Aug-13	27-Aug-13		27-Aug-13
Sample ID			TP504A-0.5	TP504A-1.0	TP506A-0.5	TP506A-1.0	TP507A-1.0	TP507A-1.5	TP508B-0.5	TP508A-1.0	TP509A-0.5	TP509A-1.5	TP510A-1.0	TP510A-1.5	DUP107		TP511B-0.5	TP511B-1.0	DUP126		TP512A-0.5	TP512A-2.0	TP513A-0.5	TP513A-1.0	TP514B-0.5	TP514B-1.5	TP515A-0.5	DUP127		TP515A-1.5
Sample Depth			0.5 m	1 m	0.5 m	1 m	1 m	1.5 m	0.5 m	1 m	0.5 m	1.5 m	1 m	1.5 m	1.5 m		0.5 m	1 m	1 m		0.5 m	2 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	0.5 m		1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3D6991	B3D6991	B3D6991	B3D6991	B3E3864	B3E3864	B3D6991	B3D6991	B3E3864	B3E3864	B3D6991	B3D6991	B3D6991		B3E3864	B3E3864	B3E3864		B3D7940	B3D7940	B3E3864	B3E3864	B3D7940	B3D7940	B3E3777	B3E3777		B3E3777
Laboratory Sample ID			SS2732	SS2733	SS2734	SS2735	SV5754	SV5755	SS2736	SS2737	SV5756	SV5758	SS2738	SS2739	SS2740		SV5759	SV5760	SV5761		SS6673	SS6675	SV5762	SV5763	SS6676	SS6678	SV5400	SV5401		SV5403
Sample Type	Units	Ontario SCS													Field Duplicate	RPD (%)			Field Duplicate	RPD (%)								Field Duplicate	RPD (%)	
Acid/Base Neutrals																														
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	nc	<3	<3	<3	nc	<3	<3	<3	<3	<3	<3	<3	<3	nc	<3
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	nc	***<3***	***<3***	***<3***	nc	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	nc	***<3***
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10 MI	<5	nc	<5	<5	<5	nc	<5	<5	<5	<5	<5	<5	<5	<5	nc	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{413}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{413}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Phenol	µg/g	9.4[A]	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP516		TP517		TP518		TP519		TP520				TP521				TP522		TP523		TP524		TP525		TP526			
Sample Date			19-Aug-13	19-Aug-13	27-Aug-13	27-Aug-13	19-Aug-13	19-Aug-13	28-Aug-13	28-Aug-13	19-Aug-13	19-Aug-13	19-Aug-13		28-Aug-13	28-Aug-13		28-Aug-13	19-Aug-13	19-Aug-13	28-Aug-13	28-Aug-13	19-Aug-13	19-Aug-13	28-Aug-13	28-Aug-13	19-Aug-13	19-Aug-13		19-Aug-13
Sample ID			TP516A-0.5	TP516A-1.5	TP517B-0.5	TP517B-1.0	TP518A-0.5	TP518A-1.5	TP519A-0.5	TP519A-4.0	TP520A-1.0	TP520A-1.5	DUP108		TP521A-0.5	DUP129		TP521A-1.5	TP522A-0.5	TP522A-1.5	TP523A-0.5	TP523A-1.5	TP524A-0.5	TP524A-1.5	TP525A-0.5	TP525A-2.0	TP526A-0.5	DUP110		TP526A-1.5
Sample Depth			0.5 m	1.5 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	4 m	1 m	1.5 m	1.5 m		0.5 m	0.5 m		1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	0.5 m		1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3D7940	B3D7940	B3E3777	B3E3777	B3D7940	B3D7940	B3E4605	B3E4605	B3D7779	B3D7779	B3D7779		B3E4605	B3E4605		B3E4605	B3D7779	B3D7779	B3E4605	B3E4814	B3D7779	B3D7779	B3E4814	B3E4814	B3D7793	B3D7793		B3D7793
Laboratory Sample ID			SS6679	SS6680	SV5404	SV5405	SS6681	SS6682	SW0145	SW0147	SS6014	SS6015	SS6016		SW0149	SW0150		SW0152	SS6017	SS6019	SW0153	SW1321	SS6020	SS6022	SW1322	SW1324	SS6081	SS6082		SS6084
Sample Type	Units	Ontario SCS											Field Duplicate	RPD (%)		Field Duplicate	RPD (%)											Field Duplicate	RPD (%)	
Acid/Base Neutrals																														
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1	<0.1	nc	<0.5	<0.5	nc	<0.5	<0.1	<0.1	***<5***	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	<0.2	<0.2	<0.2	nc	***<1***	***<1***	nc	***<1***	<0.2	<0.2	***<10***	***<1***	<0.2	<0.2	***<1***	***<1***	<0.2	<0.2	nc	<0.2
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1	<0.1	nc	<0.5	<0.5	nc	<0.5	<0.1	<0.1	***<5***	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	<3	<3	<3	<3	<3	<3	<0.5	<0.5	<0.5	nc	<3	<3	nc	<3	<0.5	<0.5	***<30***	<3	<0.5	<0.5	<3	<3	<0.5	<0.5	nc	<0.5
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	<0.2	<0.2	<0.2	nc	***<1***	***<1***	nc	***<1***	<0.2	<0.2	***<10***	***<1***	<0.2	<0.2	***<1***	***<1***	<0.2	<0.2	nc	<0.2
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	<0.5	<0.5	<0.5	nc	***<3***	***<3***	nc	***<3***	<0.5	<0.5	***<30***	***<3***	<0.5	<0.5	***<3***	***<3***	<0.5	<0.5	nc	<0.5
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	<0.2	<0.2	<0.2	nc	***<1***	***<1***	nc	***<1***	<0.2	<0.2	***<10***	***<1***	<0.2	<0.2	***<1***	***<1***	<0.2	<0.2	nc	<0.2
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	<0.2	<0.2	<0.2	nc	***<1***	***<1***	nc	***<1***	<0.2	<0.2	***<10***	***<1***	<0.2	<0.2	***<1***	***<1***	<0.2	<0.2	nc	<0.2
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1	<0.1	nc	<0.5	<0.5	nc	<0.5	<0.1	<0.1	<5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	<5	<5	<5	<5	<5	<5	<1	<1	<1	nc	<5	<5	nc	<5	<1	<1	***<50***	<5	<1	<1	<5	<5	<1	<1	nc	<1
Dinitrotoluene, 2,4-	µg/g	0.92_{413}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1	<0.1	nc	<0.5	<0.5	nc	<0.5	<0.1	<0.1	***<5***	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1
Dinitrotoluene, 2,6-	µg/g	0.92_{413}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.1	<0.1	<0.1	nc	<0.5	<0.5	nc	<0.5	<0.1	<0.1	***<5***	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1
Phenol	µg/g	9.4[A]	<1	<1	<1	<1	<1	<1	<1	<1	<0.2	<0.2	<0.2	nc	<1	<1	nc	<1	<0.2	<0.2	***<10***	<1	<0.2	<0.2	<1	<1	<0.2	<0.2	nc	<0.2
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	<1	<1	<1	<1	<1	<1	<0.2	<0.2	<0.2	nc	<1	<1	nc	<1	<0.2	<0.2	***<10***	<1	<0.2	<0.2	<1	<1	<0.2	<0.2	nc	<0.2

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP527			TP528		TP529		TP530			TP531			TP532		TP533			TP534				TP535	TP536		TP537			
Sample Date			28-Aug-13	28-Aug-13		20-Aug-13	20-Aug-13	28-Aug-13	28-Aug-13	20-Aug-13	20-Aug-13		20-Aug-13	29-Aug-13	29-Aug-13	20-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13		20-Aug-13	20-Aug-13	20-Aug-13		29-Aug-13	20-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13		29-Aug-13
Sample ID			TP527B-0.5	DUP131		TP528A-0.5	TP528A-1.5	TP529B-0.5	TP529B-1.5	TP530A-0.5	DUP112		TP530A-1.5	TP531A-0.5	TP531A-1.0	TP532A-0.5	TP532A-1.5	TP533A-0.5	DUP132		TP534A-0.5	TP534A-2.0	DUP115		TP535A-0.5	TP536A-0.5	TP536A-2.5	TP537A-0.5	DUP133		TP537A-1.0
Sample Depth			0.5 m	0.5 m		0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	0.5 m		1.5 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	0.5 m		0.5 m	2 m	2 m		0.5 m	0.5 m	2.5 m	0.5 m	0.5 m		1 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3E4814	B3E4814		B3D8902	B3D8902	B3E4814	B3E4814	B3D8902	B3D8902		B3D8902	B3E5681	B3E5681	B3D8902	B3D8902	B3E5681	B3E5681		B3D8883	B3D8883	B3D8883		B3E5681	B3D8883	B3D8883	B3E5681	B3E5681		B3E5681
Laboratory Sample ID			SW1325	SW1326		ST1340	ST1342	SW1327	SW1329	ST1343	ST1344		ST1346	SW6453	SW6454	ST1347	ST1349	SW6455	SW6456		ST1250	ST1252	ST1253		SW6457	ST1254	ST1256	SW6458	SW6460		SW6459
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)						Field Duplicate	RPD (%)							Field Duplicate	RPD (%)			Field Duplicate	RPD (%)					Field Duplicate	RPD (%)	
Acid/Base Neutrals																															
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<1	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<2***	***<2***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<1	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	nc	<3	<3	<3	<3	<5	<5	nc	<3	<3	<3	<3	<3	<3	<3	nc	<3	<3	<3	nc	<3	<3	<3	<3	<3	nc	<3
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<2***	***<2***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<3***	nc	***<3***	***<3***	***<3***	***<3***	***<5***	***<5***	nc	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	nc	***<3***	***<3***	***<3***	nc	***<3***	***<3***	***<3***	***<3***	***<3***	nc	***<3***
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<2***	***<2***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<2***	***<2***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<1	<1	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	nc	<5	<5	<5	<5	<10	<10	nc	<5	<5	<5	<5	<5	<5	<5	nc	<5	<5	<5	nc	<5	<5	<5	<5	<5	nc	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{413}[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	***<1***	***<1***	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{413}[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	***<1***	***<1***	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5
Phenol	µg/g	9.4[A]	<1	<1	nc	<1	<1	<1	<1	<2	<2	nc	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	nc	<1	<1	<1	<1	<1	nc	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	nc	<1	<1	<1	<1	***<2***	***<2***	nc	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	nc	<1	<1	<1	<1	<1	nc	<1

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP538		TP539		TP540		TP541		TP542			TP543			TP544		TP545		TP546		TP547		TP548		TP549			
Sample Date			20-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13	20-Aug-13	20-Aug-13	29-Aug-13	29-Aug-13	20-Aug-13	20-Aug-13		20-Aug-13	29-Aug-13	29-Aug-13	21-Aug-13	21-Aug-13	29-Aug-13	29-Aug-13	21-Aug-13	21-Aug-13	29-Aug-13	29-Aug-13	21-Aug-13	21-Aug-13	29-Aug-13	29-Aug-13		29-Aug-13
Sample ID			TP538A-0.5	TP538A-2.5	TP539A-0.5	TP539A-1.0	TP540A-0.5	TP540A-1.0	TP541A-0.5	TP541A-1.5	TP542A-0.5	DUP117		TP542B-1.5	TP543A-0.5	TP543A-1.0	TP544A-0.5	TP544A-1.5	TP545A-0.5	TP545A-1.5	TP546A-0.5	TP546A-1.0	TP547A-0.5	TP547A-1.0	TP548A-0.5	TP548B-2.0	TP549A-0.5	DUP135		TP549A-1.0
Sample Depth			0.5 m	2.5 m	0.5 m	1 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	0.5 m		1.5 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1 m	0.5 m	1 m	0.5 m	2 m	0.5 m	0.5 m		1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3D8883	B3D8883	B3E5681	B3E5681	B3D8751	B3D8751	B3E5686	B3E5686	B3D8751	B3D8751		B3D8751	B3E5686	B3E5686	B3D9811	B3D9811	B3E5686	B3E5686	B3D9811	B3D9811	B3E5743	B3E5743	B3D9811	B3D9811	B3E5743	B3E5743		B3E5743
Laboratory Sample ID			ST1257	ST1259	SW6461	SW6462	ST0653	ST0654	SW6501	SW6502	ST0655	ST0656		ST0658	SW6503	SW6504	ST5568	ST5570	SW6505	SW6507	ST5566	ST5567	SW6849	SW6850	ST5571	ST5573	SW6846	SW6848		SW6847
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)															Field Duplicate	RPD (%)	
Acid/Base Neutrals																														
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**2[A]**	<0.5	<0.5	nc	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	**<2**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<2**	**<1**	**<1**	nc	**<1**
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	nc	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<5	<3	<3	<3	<3	<3	<3	<3	<3	<3	nc	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<5	<3	<3	nc	<3
Chloroaniline, 4-	µg/g	0.53[A]	**<2**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<2**	**<1**	**<1**	nc	**<1**
Dichlorobenzidine, 3,3'-	µg/g	1[A]	**<5**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	nc	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<3**	**<5**	**<3**	**<3**	nc	**<3**
Diethyl Phthalate	µg/g	0.5[A]	**<2**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<2**	**<1**	**<1**	nc	**<1**
Dimethyl Phthalate	µg/g	0.5[A]	**<2**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	nc	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<1**	**<2**	**<1**	**<1**	nc	**<1**
Dimethylphenol, 2,4-	µg/g	420[A]	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	nc	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<10	<5	<5	<5	<5	<5	<5	<5	<5	<5	nc	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	nc	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{413}[A]	**<1**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**<1**	<0.5	<0.5	nc	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{413}[A]	**<1**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**<1**	<0.5	<0.5	nc	<0.5
Phenol	µg/g	9.4[A]	<2	<1	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<2	<1	<1	nc	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	**<2**	<1	<1	<1	<1	<1	<1	<1	<1	<1	nc	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	**<2**	<1	<1	nc	<1

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP550		TP551		TP552			TP553			TP554		TP555		TP556		TP557		TP558		TP559		TP560		TP561	
Sample Date			21-Aug-13	21-Aug-13	29-Aug-13	29-Aug-13	22-Aug-13	22-Aug-13		22-Aug-13	29-Aug-13	29-Aug-13	22-Aug-13	22-Aug-13	29-Aug-13	29-Aug-13	22-Aug-13	22-Aug-13	29-Aug-13	29-Aug-13	22-Aug-13	22-Aug-13	29-Aug-13	29-Aug-13	22-Aug-13	22-Aug-13	28-Aug-13	28-Aug-13
Sample ID			TP550A-0.5	TP550A-1.5	TP551A-0.5	TP551B-0.5	TP552B-0.5	DUP118		TP552B-1.5	TP553B-0.5	TP553B-1.0	TP554A-0.5	TP554A-1.0	TP555A-0.5	TP555A-1.5	TP556A-0.5	TP556A-1.5	TP557A-0.5	TP557A-1.5	TP558A-0.5	TP558A-1.0	TP559B-0.5	TP559B-1.5	TP560A-0.5	TP560A-1.0	TP561B-0.5	TP561B-2.0
Sample Depth			0.5 m	1.5 m	0.5 m	0.5 m	0.5 m	0.5 m		1.5 m	0.5 m	1 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	1 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3D9811	B3D9907	B3E5743	B3E5743	B3E1049	B3E1049		B3E1049	B3E5743	B3E5743	B3E1049	B3E1049	B3E5496	B3E5496	B3E1049	B3E1049	B3E5496	B3E5496	B3E0994	B3E0994	B3E5496	B3E5496	B3E0994	B3E0994	B3E4883	B3E4883
Laboratory Sample ID			ST5574	ST6094	SW6844	SW6845	SU1341	SU1342		SU1344	SW6842	SW6843	SU1345	SU1346	SW5164	SW5166	SU1347	SU1350	SW5161	SW5163	SU1186	SU1187	SW5158	SW5160	SU1188	SU1189	SW1589	SW1591
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)																			
Acid/Base Neutrals																												
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<1	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	***<5***	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	<0.2	***<1***	***<1***	<0.2	<0.2	nc	<0.2	***<1***	***<1***	<0.2	<0.2	***<1***	***<1***	***<2***	<0.2	***<1***	***<1***	<0.2	<0.2	***<1***	***<1***	<0.2	<0.2	***<10***	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<1	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	***<5***	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<0.5	<3	<3	<0.5	<0.5	nc	<0.5	<3	<3	<0.5	<0.5	<3	<3	<5	<0.5	<3	<3	<0.5	<0.5	<3	<3	<0.5	<0.5	***<30***	<3
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	<0.2	***<1***	***<1***	<0.2	<0.2	nc	<0.2	***<1***	***<1***	<0.2	<0.2	***<1***	***<1***	***<2***	<0.2	***<1***	***<1***	<0.2	<0.2	***<1***	***<1***	<0.2	<0.2	***<10***	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	<0.5	***<3***	***<3***	<0.5	<0.5	nc	<0.5	***<3***	***<3***	<0.5	<0.5	***<3***	***<3***	***<5***	<0.5	***<3***	***<3***	<0.5	<0.5	***<3***	***<3***	<0.5	<0.5	***<30***	***<3***
Diethyl Phthalate	µg/g	0.5[A]	***<1***	<0.2	***<1***	***<1***	<0.2	<0.2	nc	<0.2	***<1***	***<1***	<0.2	<0.2	***<1***	***<1***	***<2***	<0.2	***<1***	***<1***	<0.2	<0.2	***<1***	***<1***	<0.2	<0.2	***<10***	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	<0.2	***<1***	***<1***	<0.2	<0.2	nc	<0.2	***<1***	***<1***	<0.2	<0.2	***<1***	***<1***	***<2***	<0.2	***<1***	***<1***	<0.2	<0.2	***<1***	***<1***	<0.2	<0.2	***<10***	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<1	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	<5	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<1	<5	<5	<1	<1	nc	<1	<5	<5	<1	<1	<5	<5	<10	<1	<5	<5	<1	<1	<5	<5	<1	<1	***<50***	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{113}[A]	<0.5	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	***<1***	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	***<5***	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{113}[A]	<0.5	<0.1	<0.5	<0.5	<0.1	<0.1	nc	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	***<1***	<0.1	<0.5	<0.5	<0.1	<0.1	<0.5	<0.5	<0.1	<0.1	***<5***	<0.5
Phenol	µg/g	9.4[A]	<1	<0.2	<1	<1	<0.2	<0.2	nc	<0.2	<1	<1	<0.2	<0.2	<1	<1	<2	<0.2	<1	<1	<0.2	<0.2	<1	<1	<0.2	<0.2	***<10***	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<0.2	<1	<1	<0.2	<0.2	nc	<0.2	<1	<1	<0.2	<0.2	<1	<1	***<2***	<0.2	<1	<1	<0.2	<0.2	<1	<1	<0.2	<0.2	***<10***	<1

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP563				TP564		TP565		TP566	TP567		TP568		TP569		TP570		TP571		TP572		TP573		TP574		TP575	TP576	
Sample Date			28-Aug-13	28-Aug-13		28-Aug-13	23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13
Sample ID			TP563A-0.5	DUP130		TP563A-1.5	TP564A-0.5	TP564A-2.0	TP565A-0.5	TP565A-2.0	TP566A-0.5	TP567A-0.5	TP567A-1.5	TP568A-0.5	TP568A-2.0	TP569A-0.5	TP569A-1.5	TP570A-0.5	TP570A-2.0	TP571A-0.5	TP571A-1.5	TP572A-0.5	TP572A-2.0	TP573A-0.5	TP573A-1.5	TP574A-1.0	TP574A-2.5	TP575A-0.5	TP576B-0.5	TP576B-2.5
Sample Depth			0.5 m	0.5 m		1.5 m	0.5 m	2 m	0.5 m	2 m	0.5 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	1 m	2.5 m	0.5 m	0.5 m	2.5 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3E4739	B3E4739		B3E4739	B3E1860	B3E1860	B3E4739	B3E4739	B3E1860	B3E4739	B3E4739	B3E1860	B3E1860	B3E4800	B3E4800	B3E1860	B3E1913	B3E4800	B3E4800	B3E1913	B3E1913	B3E4800	B3E4800	B3E1913	B3E1913	B3E3895	B3E3831	B3E3831
Laboratory Sample ID			SW1099	SW1102		SW1101	SU5738	SU5740	SW1096	SW1098	SU5741	SW1093	SW1095	SU5742	SU5745	SW1292	SW1294	SU5746	SU5876	SW1289	SW1291	SU5877	SU5880	SW1286	SW1288	SU5881	SU5884	SV5886	SV5631	SV5633
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)																									
Acid/Base Neutrals																														
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**11[A]**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.8	<0.5	<0.5
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<4***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**<2**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	nc	<3	<3	<3	<3	<3	<3	***<10***	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3	<3
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<4***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<3***	nc	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<10***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***	***<3***
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<4***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	nc	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<4***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<2	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	nc	<5	<5	<5	<5	<5	<5	<20	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Dinitrotoluene, 2,4-	µg/g	0.92_{413}[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**<2**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{413}[A]	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	**<2**	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Phenol	µg/g	9.4[A]	<1	<1	nc	<1	<1	<1	<1	<1	<1	<4	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	nc	<1	<1	<1	<1	<1	<1	**<4**	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP577	TP578		TP579				TP580		MW17-031D	MW17-032D	MW17-034D	MW17-040D			MW17-044D	MW17-045D	MW17-046D	MW17-055D	MW17-061D	MW17-066	MW17-073D	MW17-075D
Sample Date			27-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13		27-Aug-13	27-Aug-13	27-Aug-13	20-Sep-17	19-Sep-17	25-Sep-17	27-Sep-17	27-Sep-17		25-Sep-17	21-Sep-17	26-Sep-17	2-Oct-17	19-Sep-17	26-Sep-17	27-Sep-17	3-Oct-17
Sample ID			TP577A-0.5	TP578B-0.5	TP578B-1.5	TP579A-0.5	DUP125		TP579A-1.0	TP580A-0.5	TP580B-1.0	MW17-031-D-2	MW17-032-D-2	MW17-034-D-2	MW17-040-D-2	QC-5		MW17-044-D-1	MW17-045-D-4	MW17-046-D-2	MW17-055-D-1	MW17-061-D-2	BH17-066-1	MW17-073-D-2	MW17-075-D-1
Sample Depth			0.5 m	0.5 m	1.5 m	0.5 m	0.5 m		1 m	0.5 m	1 m	0.8 - 1.4 m	0.8 - 1.4 m	0.8 - 1.4 m	0.8 - 1.4 m	0.8 - 1.4 m		0 - 0.6 m	2.3 - 2.9 m	0.8 - 1.4 m	0 - 0.6 m	0.8 - 1.4 m	0 - 0.6 m	0.8 - 1.4 m	0 - 0.6 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC		STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3E3895	B3E3831	B3E3831	B3E3831	B3E3831		B3E3895	B3E3831	B3E3831	B7K7408	B7K6685	B7L1391	B7L3968	B7L3968		B7L1391	B7K8963	B7L2661	B7L9045	B7K6685	B7L2696	B7L3968	B7L9243
Laboratory Sample ID			SV5885	SV5634	SV5636	SV5639	SV5640		SV5884	SV5637	SV5638	FEE207	FEB241	FEY770	FFL589	FFL590		FEY767	FEL495	FFE757	FGL513	FEB244	FFE919	FFL593	FGM228
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)								Field Duplicate	RPD (%)								
Acid/Base Neutrals																									
Biphenyl, 1,1'- (Biphenyl)	µg/g	1.1[A]	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.1	<0.05	<0.05	<0.1	<0.3	nc	<0.05	<0.05	<0.1	<0.1	<0.05	<0.3	<0.05	<0.3
Bis(2-Chloroethyl)ether	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	<0.4	<0.2	<0.2	<0.4	***<1***	nc	<0.2	<0.2	<0.4	<0.4	<0.2	***<1***	<0.2	***<1***
Bis(2-Chloroisopropyl)ether	µg/g	1.8[A]	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.2	<0.1	<0.1	<0.2	<0.5	nc	<0.1	<0.1	<0.2	<0.2	<0.1	<0.5	<0.1	<0.5
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/g	5[A]	<3	<3	<3	<3	<3	nc	<3	<3	<3	<2	<1	<1	<2	<5	nc	<1	<1	<2	<2	<1	<5	<1	<5
Chloroaniline, 4-	µg/g	0.53[A]	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	<0.4	<0.2	<0.2	<0.4	***<1***	nc	<0.2	<0.2	<0.4	<0.4	<0.2	***<1***	<0.2	***<1***
Dichlorobenzidine, 3,3'-	µg/g	1[A]	***<3***	***<3***	***<3***	***<3***	***<3***	nc	***<3***	***<3***	***<3***	<1	<0.5	<0.5	<1	***<3***	nc	<0.5	<0.5	<1	<1	<0.5	***<3***	<0.5	***<3***
Diethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	<0.4	<0.2	<0.2	<0.4	***<1***	nc	<0.2	<0.2	<0.4	<0.4	<0.2	***<1***	<0.2	***<1***
Dimethyl Phthalate	µg/g	0.5[A]	***<1***	***<1***	***<1***	***<1***	***<1***	nc	***<1***	***<1***	***<1***	<0.4	<0.2	<0.2	<0.4	***<1***	nc	<0.2	<0.2	<0.4	<0.4	<0.2	***<1***	<0.2	***<1***
Dimethylphenol, 2,4-	µg/g	420[A]	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	-	<0.2	-	-	-	-	-	-	-	-	<0.2	-	-	-
Dinitrophenol, 2,4-	µg/g	38[A]	<5	<5	<5	<5	<5	nc	<5	<5	<5	-	<0.5	-	-	-	-	-	-	-	-	<0.5	-	-	-
Dinitrotoluene, 2,4-	µg/g	0.92_{413}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.2	<0.1	<0.1	<0.2	<0.5	nc	<0.1	<0.1	<0.2	<0.2	<0.1	<0.5	<0.1	<0.5
Dinitrotoluene, 2,6-	µg/g	0.92_{413}[A]	<0.5	<0.5	<0.5	<0.5	<0.5	nc	<0.5	<0.5	<0.5	<0.2	<0.1	<0.1	<0.2	<0.5	nc	<0.1	<0.1	<0.2	<0.2	<0.1	<0.5	<0.1	<0.5
Phenol	µg/g	9.4[A]	<1	<1	<1	<1	<1	nc	<1	<1	<1	-	<0.09	-	-	-	-	-	-	-	-	<0.09	-	-	-
Trichlorobenzene, 1,2,4-	µg/g	1.4[A]	<1	<1	<1	<1	<1	nc	<1	<1	<1	<0.1	<0.05	<0.05	<0.1	<0.3	nc	<0.05	<0.05	<0.1	<0.1	<0.05	<0.3	<0.05	<0.3

See notes on last page.

Table 7b
Summary of Soil Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Notes:

Ontario SCS [A]	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS) Table 3 - Residential / Parkland / Institutional Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
-	Parameter not analyzed / not available.
[s13]	The criterion is applicable to the total sum of 2,4 & 2,6-Dinitrotoluene, and the individual isomers (2,4 & 2,6) should be added for comparison.
MI	Detection limit was raised due to matrix interferences.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤40%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.

Table 8a
Summary of Soil Analytical Results Exceedances - Chlorophenols
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		Chlorophenol, 2- (ortho-Chlorophenol)	Dichlorophenol, 2,4-	Pentachlorophenol	Trichlorophenol, 2,4,5-	Trichlorophenol, 2,4,6-
								Ontario SCS	2[A]	2.1[A]	0.1[A]	5.5[A]	4.2[A]
								Units	µg/g	µg/g	µg/g	µg/g	µg/g
TH1426	3-Dec-13	TH1426-3	1.2 - 1.8 m	EXP	MAXX	B3K9625	UD8606		<0.1	<0.1	***<0.2***	<0.1	<0.1
TH1429	3-Dec-13	TH1429-3	1.2 - 1.7 m	EXP	MAXX	B3K9625	UD8612		<0.1	<0.1	***<0.2***	<0.1	<0.1
TH1430	3-Dec-13	TH1430-2	0.6 - 1.2 m	EXP	MAXX	B3K9625	UD8613		<1	<1	***<2***	<1	<1
TH1682	10-Jan-14	TH1682-4	1.8 - 2.4 m	EXP	MAXX	B405052	UN3806		<0.5	<0.5	***<5 MI***	<0.5	<0.5
TH1683	10-Jan-14	TH1683-1	0 - 0.6 m	EXP	MAXX	B405082	UN3933		<0.5	<0.5	***<5 MI***	<0.5	<0.5
TH1684	10-Jan-14	TH1684-1	0 - 0.6 m	EXP	MAXX	B405082	UN3934		<0.5	<0.5	***<5 MI***	<0.5	<0.5
TH1685	10-Jan-14	TH1685-3	1.2 - 1.7 m	EXP	MAXX	B405082	UN3936		<0.5	<0.5	***<5 MI***	<0.5	<0.5
TH1686	10-Jan-14	TH1686-1	0 - 0.6 m	EXP	MAXX	B405082	UN3937		<0.5	<0.5	***<5 MI***	<0.5	<0.5
TP3	2-May-13	TP3B-0.8	0.8 m	EXP	MAXX	B367769	RK1435		***<8***	***<10***	***<10***	***<8***	***<10***
TP5	2-May-13	TP5A-0.5	0.5 m	EXP	MAXX	B367769	RK1438		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP6	2-May-13	TP6A-1.0	1 m	EXP	MAXX	B367798	RK1639		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP13	3-May-13	TP13A-1.0	1 m	EXP	MAXX	B368798	RK5928		<0.2	<0.2	***<0.2***	<0.2	<0.2
TP14	3-May-13	TP14A-0.5	0.5 m	EXP	MAXX	B368858	RK6168		<0.4	<0.5	***<0.5***	<0.4	<0.5
	3-May-13	TP14A-2.0	2 m	EXP	MAXX	B368858	RK6170		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP15	3-May-13	TP15A-1.0	1 m	EXP	MAXX	B368798	RK5931		<0.2	<0.2	***<0.2***	<0.2	<0.2
TP16	3-May-13	TP16A-1.0	1 m	EXP	MAXX	B368858	RK6171		<0.8	<1	***<1***	<0.8	<1
	3-May-13	DUP3	1 m	EXP	MAXX	B368858	RK6173	Field Duplicate	<0.8	<1	***<1***	<0.8	<1
							RPD	**(%)**	nc	nc	nc	nc	nc
	3-May-13	TP16A-2.0	2 m	EXP	MAXX	B368858	RK6174		<0.8	<1	***<1***	<0.8	<1
TP18	3-May-13	TP18A-1.0	1 m	EXP	MAXX	B368858	RK6177		<0.4	<0.5	***<0.5***	<0.4	<0.5
	3-May-13	TP18B-2.0	2 m	EXP	MAXX	B368858	RK6176		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP19	6-May-13	TP19A-1.0	1 m	EXP	MAXX	B368559	RK4807		<0.2	<0.2	***<0.2***	<0.2	<0.2
TP21	6-May-13	TP21A-0.5	0.5 m	EXP	MAXX	B368559	RK4810		***<4***	***<5***	***<5***	<4	***<5***
TP23	6-May-13	TP23A-1.0	1 m	EXP	MAXX	B368577	RK4882		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP25	6-May-13	TP25A-1.0	1 m	EXP	MAXX	B368577	RK4883		<0.8	<1	***<1***	<0.8	<1
TP27	7-May-13	TP27A-0.5	0.5 m	EXP	MAXX	B369450	RK9511		<0.8	<1	***<1***	<0.8	<1
TP29	7-May-13	TP29A-0.5	0.5 m	EXP	MAXX	B369450	RK9513		***<8***	***<10***	***<10***	***<8***	***<10***
TP45	8-May-13	TP45A-1.5	1.5 m	EXP	MAXX	B370370	RL5011		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP47	8-May-13	TP47A-1.0	1 m	EXP	MAXX	B370370	RL5012		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP49	8-May-13	TP49A-0.5	0.5 m	EXP	MAXX	B370370	RL5013		<0.4	<0.5	***<0.5***	<0.4	<0.5
	8-May-13	TP49A-2.0	2 m	EXP	MAXX	B370370	RL5015		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP51	8-May-13	TP51A-1.0	1 m	EXP	MAXX	B370370	RL5016		<0.8	<1	***<1***	<0.8	<1
	8-May-13	TP51A-2.5	2.5 m	EXP	MAXX	B370370	RL5018		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP53	9-May-13	TP53A-1.0	1 m	EXP	MAXX	B371430	RM1190		***<4***	***<5***	***<5***	<4	***<5***
	9-May-13	TP53A-2.5	2.5 m	EXP	MAXX	B371430	RM1191		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP60	13-May-13	TP60A-0.5	0.5 m	EXP	MAXX	B373236	RN1696		<0.4	<0.5	***<0.5***	<0.4	<0.5
	13-May-13	TP60A-2.5	2.5 m	EXP	MAXX	B373236	RN1698		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP62	13-May-13	TP62A-0.5	0.5 m	EXP	MAXX	B373236	RN1699		<0.4	<0.5	***<0.5***	<0.4	<0.5
	13-May-13	TP62B-2.0	2 m	EXP	MAXX	B373263	RN1798		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP64	13-May-13	TP64A-1.0	1 m	EXP	MAXX	B373263	RN1799		<0.4	<0.5	***<0.5***	<0.4	<0.5
	13-May-13	DUP15	1 m	EXP	MAXX	B373263	RN1802	Field Duplicate	<0.4	<0.5	***<0.5***	<0.4	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	13-May-13	TP64A-2.5	2.5 m	EXP	MAXX	B373263	RN1801		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP66	13-May-13	TP66A-1.0	1 m	EXP	MAXX	B373263	RN1803		<0.8	<1	***<1***	<0.8	<1
	13-May-13	TP66A-3.0	3 m	EXP	MAXX	B373263	RN1805		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP68	14-May-13	TP68A-1.5	1.5 m	EXP	MAXX	B374107	RN6238		<0.4	<0.5	***<0.5***	<0.4	<0.5
	14-May-13	TP68A-3.0	3 m	EXP	MAXX	B374107	RN6239		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP70	14-May-13	TP70A-1.5	1.5 m	EXP	MAXX	B374107	RN6243		<0.4	<0.5	***<0.5***	<0.4	<0.5
	14-May-13	TP70A-3.0	3 m	EXP	MAXX	B374107	RN6245		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP116	17-May-13	TP116A-1.0	1 m	EXP	MAXX	B377013	RP0825		<0.5	<0.5	***<1***	<0.5	<0.5
	17-May-13	TP116A-2.5	2.5 m	EXP	MAXX	B377013	RP0827		<0.5	<0.5	***<1***	<0.5	<0.5
TP118	17-May-13	TP118A-1.0	1 m	EXP	MAXX	B377013	RP0828		<0.5	<0.5	***<1***	<0.5	<0.5
	17-May-13	TP118A-2.5	2.5 m	EXP	MAXX	B377013	RP0829		<0.5	<0.5	***<1***	<0.5	<0.5
TP120	17-May-13	TP120B-1.0	1 m	EXP	MAXX	B377013	RP0831		<0.5	<0.5	***<1***	<0.5	<0.5
	17-May-13	TP120A-2.5	2.5 m	EXP	MAXX	B377013	RP0832		<0.5	<0.5	***<1***	<0.5	<0.5
TP121	16-May-13	TP121A-1.0	1 m	EXP	MAXX	B376147	RO6692		<0.8	<1	***<1***	<0.8	<1
	16-May-13	TP121A-2.5	2.5 m	EXP	MAXX	B376154	RO6726		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP122	21-May-13	TP122B-1.0	1 m	EXP	MAXX	B377862	RP4599		<0.5	<0.5	***<1***	<0.5	<0.5
	21-May-13	TP122B-2.0	2 m	EXP	MAXX	B377862	RP4601		<0.5	<0.5	***<1***	<0.5	<0.5
TP123	16-May-13	TP123A-1.0	1 m	EXP	MAXX	B376154	RO6727		<0.8	<1	***<1***	<0.8	<1
	16-May-13	TP123A-2.0	2 m	EXP	MAXX	B376154	RO6729		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP124	21-May-13	TP124B-0.5	0.5 m	EXP	MAXX	B377862	RP4602		***<10***	***<10***	***<20***	***<10***	***<10***
	21-May-13	TP124B-1.5	1.5 m	EXP	MAXX	B377862	RP4604		<0.5	<0.5	***<1***	<0.5	<0.5
TP125	16-May-13	TP125A-1.0	1 m	EXP	MAXX	B376154	RO6730		<0.8	<1	***<1***	<0.8	<1
TP127	17-May-13	TP127A-0.5	0.5 m	EXP	MAXX	B376841	RO9671		***<10***	***<10***	***<20***	***<10***	***<10***
	17-May-13	TP127A-2.0	2 m	EXP	MAXX	B376841	RO9673		<0.5	<0.5	***<1***	<0.5	<0.5
TP129	17-May-13	TP129A-0.5	0.5 m	EXP	MAXX	B376841	RO9674		***<10***	***<10***	***<20***	***<10***	***<10***
	17-May-13	TP129A-2.0	2 m	EXP	MAXX	B376841	RO9676		<0.5	<0.5	***<1***	<0.5	<0.5
TP131	17-May-13	TP131A-0.5	0.5 m	EXP	MAXX	B376949	RP0528		<0.5	<0.5	***<1***	<0.5	<0.5
	17-May-13	TP131A-2.0	2 m	EXP	MAXX	B376949	RP0530		<0.5	<0.5	***<1***	<0.5	<0.5
TP133	17-May-13	TP133A-0.5	0.5 m	EXP	MAXX	B376949	RP0533		<0.5	<0.5	***<1***	<0.5	<0.5
	17-May-13	TP133B-2.5	2.5 m	EXP	MAXX	B376949	RP0532		<0.5	<0.5	***<1***	<0.5	<0.5
TP135	17-May-13	TP135A-0.5	0.5 m	EXP	MAXX	B376949	RP0534		<0.5	<0.5	***<1***	<0.5	<0.5
	17-May-13	TP135A-2.0	2 m	EXP	MAXX	B376949	RP0536		<0.5	<0.5	***<1***	<0.5	<0.5
TP137	17-May-13	TP137A-0.5	0.5 m	EXP	MAXX	B376964	RP0602		***<5***	***<5***	***<10***	<5	***<5***
	17-May-13	TP137A-2.0	2 m	EXP	MAXX	B376964	RP0604		<0.5	<0.5	***<1***	<0.5	<0.5
TP178	27-May-13	TP178A-0.5	0.5 m	EXP	MAXX	B381505	RR2574		<0.5	<0.5	***<1***	<0.5	<0.5
	27-May-13	TP178A-2.0	2 m	EXP	MAXX	B381505	RR2576		<0.5	<0.5	***<1***	<0.5	<0.5
TP180	27-May-13	TP180A-1.0	1 m	EXP	MAXX	B381505	RR2583		<0.5	<0.5	***<1***	<0.5	<0.5
	27-May-13	TP180A-1.5	1.5 m	EXP	MAXX	B381462	RR2403		<0.5	<0.5	***<1***	<0.5	<0.5
TP182	27-May-13	TP182A-0.5	0.5 m	EXP	MAXX	B381505	RR2577		<0.5	<0.5	***<1***	<0.5	<0.5
	27-May-13	TP182A-2.0	2 m	EXP	MAXX	B381505	RR2579		<0.5	<0.5	***<1***	<0.5	<0.5
TP184	27-May-13	TP184B-0.5	0.5 m	EXP	MAXX	B381505	RR2580		<0.5	<0.5	***<1***	<0.5	<0.5
	27-May-13	TP184A-1.5	1.5 m	EXP	MAXX	B381505	RR2582		<0.5	<0.5	***<1***	<0.5	<0.5
TP186	27-May-13	TP186A-0.5	0.5 m	EXP	MAXX	B381462	RR2404		<0.5	<0.5	***<1***	<0.5	<0.5
	27-May-13	TP186B-1.5	1.5 m	EXP	MAXX	B381462	RR2406		<0.5	<0.5	***<1***	<0.5	<0.5
TP188	27-May-13	TP188B-0.5	0.5 m	EXP	MAXX	B381462	RR2407		<0.5	<0.5	***<1***	<0.5	<0.5
	27-May-13	TP188B-1.5	1.5 m	EXP	MAXX	B381462	RR2409		<0.5	<0.5	***<1***	<0.5	<0.5
TP190	27-May-13	TP190A-0.5	0.5 m	EXP	MAXX	B381462	RR2410		<0.5	<0.5	***<1***	<0.5	<0.5
	27-May-13	TP190A-1.5	1.5 m	EXP	MAXX	B381462	RR2412		<0.5	<0.5	***<1***	<0.5	<0.5
TP192	29-May-13	TP192A-0.5	0.5 m	EXP	MAXX	B383474	RS2721		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP192A-2.0	2 m	EXP	MAXX	B383474	RS2723		<0.5	<0.5	***<1***	<0.5	<0.5
TP194	29-May-13	TP194A-1.0	1 m	EXP	MAXX	B383474	RS2724		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP194A-2.0	2 m	EXP	MAXX	B383474	RS2726		<0.5	<0.5	***<1***	<0.5	<0.5
TP196	29-May-13	TP196A-0.5	0.5 m	EXP	MAXX	B383474	RS2727		<0.5	<0.5	***<1***	<0.5	<0.5
TP197	29-May-13	TP197A-0.5	0.5 m	EXP	MAXX	B383415	RS2442		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP197A-1.5	1.5 m	EXP	MAXX	B383415	RS2443		<0.3	<0.3	***<0.3***	<0.3	<0.3
	29-May-13	TP197A-2.0	2 m	EXP	MAXX	B383415	RS2444		<0.5	<0.5	***<1***	<0.5	<0.5
TP198	29-May-13	TP198A-1.0	1 m	EXP	MAXX	B383474	RS2728		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP198A-2.0	2 m	EXP	MAXX	B383474	RS2730		<0.5	<0.5	***<1***	<0.5	<0.5
TP199	29-May-13	TP199A-0.5	0.5 m	EXP	MAXX	B383392	RS2333		***<10***	***<10***	***<20***	***<10***	***<10***
	29-May-13	TP199A-1.5	1.5 m	EXP	MAXX	B383392	RS2334		<0.3	<0.3	***<0.3***	<0.3	<0.3
	29-May-13	TP199A-2.0	2 m	EXP	MAXX	B383392	RS2335		<0.5	<0.5	***<1***	<0.5	<0.5
TP200	29-May-13	TP200A-1.0	1 m	EXP	MAXX	B383242	RS1718		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP200A-1.5	1.5 m	EXP	MAXX	B383242	RS1719		<0.5	<0.5	***<1***	<0.5	<0.5
TP201	29-May-13	TP201A-0.5	0.5 m	EXP	MAXX	B383392	RS2336		<1	<1	***<2***	<1	<1
	29-May-13	TP201A-1.5	1.5 m	EXP	MAXX	B383392	RS2337		<0.3	<0.3	***<0.3***	<0.3	<0.3
	29-May-13	TP201A-2.5	2.5 m	EXP	MAXX	B383392	RS2338		<0.5	<0.5	***<1***	<0.5	<0.5
TP202	29-May-13	TP202A-1.0	1 m	EXP	MAXX	B383242	RS1720		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP202A-2.0	2 m	EXP	MAXX	B383242	RS1722		<0.5	<0.5	***<1***	<0.5	<0.5
TP203	29-May-13	TP203A-0.5	0.5 m	EXP	MAXX	B383392	RS2339		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP203A-1.5	1.5 m	EXP	MAXX	B383392	RS2340		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP203A-2.0	2 m	EXP	MAXX	B383392	RS2341		<0.5	<0.5	***<1***	<0.5	<0.5
TP204	29-May-13	TP204B-1.0	1 m	EXP	MAXX	B383242	RS1723		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP204B-2.0	2 m	EXP	MAXX	B383242	RS1725		<0.5	<0.5	***<1***	<0.5	<0.5
TP205	29-May-13	TP205A-1.0	1 m	EXP	MAXX	B383399	RS2392		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP205A-3.0	3 m	EXP	MAXX	B383399	RS2394		<0.5	<0.5	***<1***	<0.5	<0.5
TP206	29-May-13	TP206A-1.0	1 m	EXP	MAXX	B383242	RS1726		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP206A-1.5	1.5 m	EXP	MAXX	B383242	RS1727		<0.5	<0.5	***<1***	<0.5	<0.5
TP207	30-May-13	TP207A-1.0	1 m	EXP	MAXX	B384305	RS6498		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	TP207B-2.0	2 m	EXP	MAXX	B384251	RS6288		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	TP207A-4.0	4 m	EXP	MAXX	B384305	RS6500		<0.3	<0.3	***<0.3***	<0.3	<0.3
	30-May-13	TP207A-4.5	4.5 m	EXP	MAXX	B384305	RS6501		<0.5	<0.5	***<1***	<0.5	<0.5
TP208	30-May-13	TP208A-0.5	0.5 m	EXP	MAXX	B384361	RS6711		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	TP208A-1.5	1.5 m	EXP	MAXX	B384361	RS6713		<0.5	<0.5	***<1***	<0.5	<0.5

See notes on last page.

Table 8a
Summary of Soil Analytical Results Exceedances - Chlorophenols
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		Chlorophenol, 2- (ortho-Chlorophenol)	Dichlorophenol, 2,4-	Pentachlorophenol	Trichlorophenol, 2,4,5-	Trichlorophenol, 2,4,6-
								Ontario SCS	2[A]	2.1[A]	0.1[A]	5.5[A]	4.2[A]
								Units	µg/g	µg/g	µg/g	µg/g	µg/g
TP209	30-May-13	TP209A-1.0	1 m	EXP	MAXX	B384305	RS6502		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	TP209A-2.0	2 m	EXP	MAXX	B384305	RS6503		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	TP209A-4.5	4.5 m	EXP	MAXX	B384305	RS6504		<0.5	<0.5	***<1***	<0.5	<0.5
TP210	30-May-13	TP210B-2.0	2 m	EXP	MAXX	B384361	RS6714		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	TP210A-2.5	2.5 m	EXP	MAXX	B384361	RS6715		<0.5	<0.5	***<1***	<0.5	<0.5
TP211	30-May-13	TP211A-0.5	0.5 m	EXP	MAXX	B384305	RS6505		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	TP211B-1.0	1 m	EXP	MAXX	B384251	RS6279		<0.3	<0.3	***<0.3***	<0.3	<0.3
	30-May-13	DUP31	1 m	EXP	MAXX	B384251	RS6280	Field Duplicate	<0.3	<0.3	***<0.3***	<0.3	<0.3
							RPD	**(%)**	nc	nc	nc	nc	nc
	30-May-13	TP211A-2.0	2 m	EXP	MAXX	B384305	RS6506		<0.5	<0.5	***<1***	<0.5	<0.5
TP212	30-May-13	TP212A-0.5	0.5 m	EXP	MAXX	B384361	RS6716		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	TP212A-1.0	1 m	EXP	MAXX	B384361	RS6717		<0.3	<0.3	***<0.3***	<0.3	<0.3
	30-May-13	TP212A-1.5	1.5 m	EXP	MAXX	B384361	RS6718		<0.5	<0.5	***<1***	<0.5	<0.5
TP213	30-May-13	TP213A-0.5	0.5 m	EXP	MAXX	B384251	RS6281		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	TP213A-2.0	2 m	EXP	MAXX	B384251	RS6282		<0.3	<0.3	***<0.3***	<0.3	<0.3
	30-May-13	TP213A-2.5	2.5 m	EXP	MAXX	B384251	RS6283		<0.5	<0.5	***<1***	<0.5	<0.5
TP214	30-May-13	TP214B-0.5	0.5 m	EXP	MAXX	B384361	RS6719		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	DUP29	0.5 m	EXP	MAXX	B384361	RS6720	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	30-May-13	TP214B-1.0	1 m	EXP	MAXX	B384374	RS6762		<0.3	<0.3	***<0.3***	<0.3	<0.3
	30-May-13	TP214B-1.5	1.5 m	EXP	MAXX	B384374	RS6763		<0.5	<0.5	***<1***	<0.5	<0.5
TP215	30-May-13	TP215A-0.5	0.5 m	EXP	MAXX	B384251	RS6284		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	TP215A-2.0	2 m	EXP	MAXX	B384251	RS6286		<0.3	<0.3	***<0.3***	<0.3	<0.3
	30-May-13	TP215A-2.5	2.5 m	EXP	MAXX	B384251	RS6287		<0.5	<0.5	***<1***	<0.5	<0.5
TP216	31-May-13	TP216A-0.5	0.5 m	EXP	MAXX	B385213	RT1600		<0.5	<0.5	***<1***	<0.5	<0.5
	31-May-13	TP216A-1.0	1 m	EXP	MAXX	B385213	RT1601		<0.3	<0.3	***<0.3***	<0.3	<0.3
	31-May-13	TP216A-1.5	1.5 m	EXP	MAXX	B385213	RT1602		<0.5	<0.5	***<1***	<0.5	<0.5
TP218	31-May-13	TP218A-0.5	0.5 m	EXP	MAXX	B385213	RT1603		<0.5	<0.5	***<1***	<0.5	<0.5
	31-May-13	TP218A-1.5	1.5 m	EXP	MAXX	B385213	RT1604		<0.3	<0.3	***<0.3***	<0.3	<0.3
	31-May-13	TP218A-2.0	2 m	EXP	MAXX	B385213	RT1605		<0.5	<0.5	***<1***	<0.5	<0.5
TP219	31-May-13	TP219A-0.5	0.5 m	EXP	MAXX	B385335	RT2000		<0.5	<0.5	***<1***	<0.5	<0.5
	31-May-13	TP219A-2.0	2 m	EXP	MAXX	B385335	RT2001		<0.3	<0.3	***<0.3***	<0.3	<0.3
	31-May-13	TP219A-2.5	2.5 m	EXP	MAXX	B385335	RT2002		<0.5	<0.5	***<1***	<0.5	<0.5
TP220	31-May-13	TP220A-0.5	0.5 m	EXP	MAXX	B385213	RT1606		<0.5	<0.5	***<1***	<0.5	<0.5
	31-May-13	TP220A-1.0	1 m	EXP	MAXX	B385213	RT1607		<0.3	<0.3	***<0.3***	<0.3	<0.3
	31-May-13	TP220A-1.5	1.5 m	EXP	MAXX	B385213	RT1608		<0.5	<0.5	***<1***	<0.5	<0.5
TP221	31-May-13	TP221A-0.5	0.5 m	EXP	MAXX	B385335	RT2003		<0.5	<0.5	***<1***	<0.5	<0.5
	31-May-13	TP221A-2.0	2 m	EXP	MAXX	B385335	RT2004		<0.3	<0.3	***<0.3***	<0.3	<0.3
	31-May-13	TP221A-2.5	2.5 m	EXP	MAXX	B385335	RT2005		<0.5	<0.5	***<1***	<0.5	<0.5
TP222	31-May-13	TP222B-0.5	0.5 m	EXP	MAXX	B385213	RT1609		<0.5	<0.5	***<1***	<0.5	<0.5
	31-May-13	TP222B-1.5	1.5 m	EXP	MAXX	B385234	RT1717		<0.3	<0.3	***<0.3***	<0.3	<0.3
	31-May-13	TP222B-2.0	2 m	EXP	MAXX	B385234	RT1718		<0.5	<0.5	***<1***	<0.5	<0.5
TP224	31-May-13	TP224A-1.0	1 m	EXP	MAXX	B385234	RT1719		<0.5	<0.5	***<1***	<0.5	<0.5
	31-May-13	TP224A-1.5	1.5 m	EXP	MAXX	B385234	RT1720		<0.3	<0.3	***<0.3***	<0.3	<0.3
	31-May-13	DUP33	1.5 m	EXP	MAXX	B385234	RT1721	Field Duplicate	<0.3	<0.3	***<0.3***	<0.3	<0.3
							RPD	**(%)**	nc	nc	nc	nc	nc
	31-May-13	TP224A-2.0	2 m	EXP	MAXX	B385234	RT1722		<0.5	<0.5	***<1***	<0.5	<0.5
TP226	31-May-13	TP226A-0.5	0.5 m	EXP	MAXX	B385234	RT1723		<0.5	<0.5	***<1***	<0.5	<0.5
	31-May-13	TP226A-1.0	1 m	EXP	MAXX	B385234	RT1724		<0.3	<0.3	***<0.3***	<0.3	<0.3
	31-May-13	TP226A-2.0	2 m	EXP	MAXX	B385234	RT1725		<0.5	<0.5	***<1***	<0.5	<0.5
TP228	31-May-13	TP228A-0.5	0.5 m	EXP	MAXX	B385234	RT1726		<0.5	<0.5	***<1***	<0.5	<0.5
	31-May-13	TP228A-1.0	1 m	EXP	MAXX	B385274	RT1832		<0.3	<0.3	***<0.3***	<0.3	<0.3
	31-May-13	TP228A-1.5	1.5 m	EXP	MAXX	B385274	RT1833		<0.5	<0.5	***<1***	<0.5	<0.5
TP230	3-Jun-13	TP230A-0.5	0.5 m	EXP	MAXX	B386434	RT7182		<0.5	<0.5	***<1***	<0.5	<0.5
	3-Jun-13	TP230A-1.5	1.5 m	EXP	MAXX	B386434	RT7183		<0.3	<0.3	***<0.3***	<0.3	<0.3
	3-Jun-13	TP230A-2.0	2 m	EXP	MAXX	B386434	RT7184		<0.5	<0.5	***<1***	<0.5	<0.5
TP232	3-Jun-13	TP232A-0.5	0.5 m	EXP	MAXX	B386434	RT7185		<1	<1	***<2***	<1	<1
	3-Jun-13	TP232A-1.0	1 m	EXP	MAXX	B386434	RT7186		<0.5	<0.5	***<1***	<0.5	<0.5
TP234	3-Jun-13	TP234B-0.5	0.5 m	EXP	MAXX	B386434	RT7187		<0.5	<0.5	***<1***	<0.5	<0.5
TP236	3-Jun-13	TP236A-0.5	0.5 m	EXP	MAXX	B386434	RT7188		<0.5	<0.5	***<1***	<0.5	<0.5
	3-Jun-13	TP236A-1.0	1 m	EXP	MAXX	B386434	RT7189		<0.5	<0.5	***<1***	<0.5	<0.5
TP238	3-Jun-13	TP238B-0.5	0.5 m	EXP	MAXX	B386434	RT7190		<0.5	<0.5	***<1***	<0.5	<0.5
	3-Jun-13	TP238B-1.0	1 m	EXP	MAXX	B386434	RT7191		<0.5	<0.5	***<1***	<0.5	<0.5
TP240	3-Jun-13	TP240A-0.5	0.5 m	EXP	MAXX	B386434	RT7192		<0.5	<0.5	***<1***	<0.5	<0.5
	3-Jun-13	TP240A-1.0	1 m	EXP	MAXX	B386434	RT7193		<0.5	<0.5	***<1***	<0.5	<0.5
	3-Jun-13	DUP35	1 m	EXP	MAXX	B386434	RT7194	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP242	3-Jun-13	TP242B-0.5	0.5 m	EXP	MAXX	B386434	RT7195		<0.5	<0.5	***<1***	<0.5	<0.5
	3-Jun-13	TP242B-1.0	1 m	EXP	MAXX	B386434	RT7196		<0.5	<0.5	***<1***	<0.5	<0.5
	3-Jun-13	DUP38	1 m	EXP	MAXX	B386434	RT7197	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP244	4-Jun-13	TP244A-0.5	0.5 m	EXP	MAXX	B387354	RU0709		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	TP244A-1.0	1 m	EXP	MAXX	B387354	RU0710		<0.3	<0.3	***<0.3***	<0.3	<0.3
	4-Jun-13	TP244A-1.5	1.5 m	EXP	MAXX	B387354	RU0711		<0.5	<0.5	***<1***	<0.5	<0.5
TP245	4-Jun-13	TP245A-0.5	0.5 m	EXP	MAXX	B387460	RU1182		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	TP245A-1.5	1.5 m	EXP	MAXX	B387460	RU1183		<0.5	<0.5	***<1***	<0.5	<0.5
TP246	4-Jun-13	TP246A-0.5	0.5 m	EXP	MAXX	B387354	RU0712		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	TP246A-1.0	1 m	EXP	MAXX	B387354	RU0713		<0.3	<0.3	***<0.3***	<0.3	<0.3
	4-Jun-13	TP246A-1.5	1.5 m	EXP	MAXX	B387354	RU0714		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	DUP39	1.5 m	EXP	MAXX	B387354	RU0715	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP247	5-Jun-13	TP247A-0.5	0.5 m	EXP	MAXX	B388426	RU5896		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP247A-1.5	1.5 m	EXP	MAXX	B388426	RU5897		<0.5	<0.5	***<1***	<0.5	<0.5
TP248	4-Jun-13	TP248A-0.5	0.5 m	EXP	MAXX	B387354	RU0716		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	TP248A-1.0	1 m	EXP	MAXX	B387354	RU0717		<0.5	<0.5	***<1***	<0.5	<0.5
TP249	5-Jun-13	TP249A-1.0	1 m	EXP	MAXX	B388426	RU5898		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	DUP45	1 m	EXP	MAXX	B388426	RU5900	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	5-Jun-13	TP249A-2.0	2 m	EXP	MAXX	B388426	RU5899		<0.5	<0.5	***<1***	<0.5	<0.5
TP250	4-Jun-13	TP250A-0.5	0.5 m	EXP	MAXX	B387354	RU0718		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	TP250A-1.0	1 m	EXP	MAXX	B387373	RU0802		<0.5	<0.5	***<1***	<0.5	<0.5
TP251	5-Jun-13	TP251A-0.5	0.5 m	EXP	MAXX	B388426	RU5901		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP251A-1.5	1.5 m	EXP	MAXX	B388426	RU5902		<0.5	<0.5	***<1***	<0.5	<0.5
TP252	4-Jun-13	TP252A-0.5	0.5 m	EXP	MAXX	B387373	RU0803		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	TP252A-1.0	1 m	EXP	MAXX	B387373	RU0804		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	DUP41	1 m	EXP	MAXX	B387373	RU0805	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP253	5-Jun-13	TP253A-0.5	0.5 m	EXP	MAXX	B388426	RU5903		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP253A-1.0	1 m	EXP	MAXX	B388426	RU5904		<0.5	<0.5	***<1***	<0.5	<0.5
TP254	4-Jun-13	TP254A-0.5	0.5 m	EXP	MAXX	B387373	RU0806		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	TP254A-1.0	1 m	EXP	MAXX	B387373	RU0807		<0.5	<0.5	***<1***	<0.5	<0.5
TP255	5-Jun-13	TP255A-1.0	1 m	EXP	MAXX	B388381	RU5721		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP255A-1.5	1.5 m	EXP	MAXX	B388381	RU5722		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	DUP48	1.5 m	EXP	MAXX	B388381	RU5723	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP256	4-Jun-13	TP256A-0.5	0.5 m	EXP	MAXX	B387373	RU0808		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	TP256A-1.0	1 m	EXP	MAXX	B387373	RU0809		<0.5	<0.5	***<1***	<0.5	<0.5
TP257	5-Jun-13	TP257A-1.0	1 m	EXP	MAXX	B388381	RU5724		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP257A-1.5	1.5 m	EXP	MAXX	B388381	RU5725		<0.5	<0.5	***<1***	<0.5	<0.5
TP258	4-Jun-13	TP258B-0.5	0.5 m	EXP	MAXX	B387373	RU0810		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	DUP44	0.5 m	EXP	MAXX	B387373	RU0811	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	4-Jun-13	TP258B-1.0	1 m	EXP	MAXX	B387410	RU0955		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP259	6-Jun-13	TP259A-0.5	0.5 m	EXP	MAXX	B389255	RU9796		<0.5	<0.5	***<1***	<0.5	<0.5
	6-Jun-13	TP259A-1.0	1 m	EXP	MAXX	B389255	RU9797		<0.5	<0.5	***<1***	<0.5	<0.5
TP260	4-Jun-13	TP260A-0.5	0.5 m	EXP	MAXX	B387410	RU0956		<0.2	<0.2	***<0.4***	<0.2	<0.2
	4-Jun-13	TP260A-1.0	1 m	EXP	MAXX	B387410	RU0957		<0.2	<0.2	***<0.4***	<0.2	<0.2
TP261	6-Jun-13	TP261A-0.5	0.5 m	EXP	MAXX	B389255	RU9798		<0.5	<0.5	***<1***	<0.5	<0.5
	6-Jun-13	DUP49	0.5 m	EXP	MAXX	B389255	RU9800	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	6-Jun-13	TP261A-1.5	1.5 m	EXP	MAXX	B389255	RU9799		<0.5	<0.5	***<1***	<0.5	<0.5
TP262	5-Jun-13	TP262A-0.5	0.5 m	EXP	MAXX	B388310	RU5415		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP262B-1.0	1 m	EXP	MAXX	B388310	RU5416		<0.5	<0.5	***<1***	<0.5	<0.5

See notes on last page.

Table 8a
Summary of Soil Analytical Results Exceedances - Chlorophenols
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		Chlorophenol, 2- (ortho-Chlorophenol)	Dichlorophenol, 2,4-	Pentachlorophenol	Trichlorophenol, 2,4,5-	Trichlorophenol, 2,4,6-
								Ontario SCS	2[A]	2.1[A]	0.1[A]	5.5[A]	4.2[A]
								Units	µg/g	µg/g	µg/g	µg/g	µg/g
TP263	6-Jun-13	TP263A-0.5	0.5 m	EXP	MAXX	B389255	RU9801		<0.5	<0.5	***<1***	<0.5	<0.5
	6-Jun-13	TP263A-2.0	2 m	EXP	MAXX	B389255	RU9802		<0.3	<0.3	***<0.3***	<0.3	<0.3
	6-Jun-13	TP263A-2.5	2.5 m	EXP	MAXX	B389255	RU9803		<0.5	<0.5	***<1***	<0.5	<0.5
TP264	5-Jun-13	TP264B-0.5	0.5 m	EXP	MAXX	B388310	RU5417		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP264B-1.0	1 m	EXP	MAXX	B388310	RU5418		<0.5	<0.5	***<1***	<0.5	<0.5
TP266	5-Jun-13	TP266A-0.5	0.5 m	EXP	MAXX	B388310	RU5419		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	DUP46	0.5 m	EXP	MAXX	B388310	RU5420	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	5-Jun-13	TP266A-1.0	1 m	EXP	MAXX	B388310	RU5421		<0.3	<0.3	***<0.3***	<0.3	<0.3
	5-Jun-13	TP266A-1.5	1.5 m	EXP	MAXX	B388310	RU5422		<0.5	<0.5	***<1***	<0.5	<0.5
TP268	5-Jun-13	TP268B-1.0	1 m	EXP	MAXX	B388310	RU5423		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP268B-1.5	1.5 m	EXP	MAXX	B388310	RU5424		<0.3	<0.3	***<0.3***	<0.3	<0.3
	5-Jun-13	TP268B-2.0	2 m	EXP	MAXX	B388310	RU5425		<0.5	<0.5	***<1***	<0.5	<0.5
TP270	5-Jun-13	TP270A-0.5	0.5 m	EXP	MAXX	B388310	RU5426		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP270A-1.0	1 m	EXP	MAXX	B388310	RU5427		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	DUP47	1 m	EXP	MAXX	B388310	RU5428	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP272	5-Jun-13	TP272A-1.0	1 m	EXP	MAXX	B388310	RU5429		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP272A-1.5	1.5 m	EXP	MAXX	B388310	RU5430		<0.3	<0.3	***<0.3***	<0.3	<0.3
	5-Jun-13	TP272A-2.0	2 m	EXP	MAXX	B388310	RU5431		<0.5	<0.5	***<1***	<0.5	<0.5
TP274	5-Jun-13	TP274B-0.5	0.5 m	EXP	MAXX	B388310	RU5432		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP274B-1.0	1 m	EXP	MAXX	B388310	RU5433		<0.5	<0.5	***<1***	<0.5	<0.5
TP276	6-Jun-13	TP276A-1.0	1 m	EXP	MAXX	B389340	RV0234		<1	<1	***<2***	<1	<1
	6-Jun-13	TP276A-1.5	1.5 m	EXP	MAXX	B389340	RV0235		<0.3	<0.3	***<0.3***	<0.3	<0.3
	6-Jun-13	TP276A-2.0	2 m	EXP	MAXX	B389340	RV0236		<0.5	<0.5	***<1***	<0.5	<0.5
TP278	6-Jun-13	TP278A-1.0	1 m	EXP	MAXX	B389340	RV0237		<0.5	<0.5	***<1***	<0.5	<0.5
	6-Jun-13	DUP50	1 m	EXP	MAXX	B389340	RV0238	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	6-Jun-13	TP278A-1.5	1.5 m	EXP	MAXX	B389340	RV0239		<0.3	<0.3	***<0.3***	<0.3	<0.3
	6-Jun-13	TP278A-2.0	2 m	EXP	MAXX	B389340	RV0240		<0.5	<0.5	***<1***	<0.5	<0.5
TP280	6-Jun-13	TP280B-0.5	0.5 m	EXP	MAXX	B389340	RV0241		<0.5	<0.5	***<1***	<0.5	<0.5
	6-Jun-13	TP280B-1.0	1 m	EXP	MAXX	B389340	RV0242		<0.5	<0.5	***<1***	<0.5	<0.5
TP282	6-Jun-13	TP282A-0.5	0.5 m	EXP	MAXX	B389340	RV0243		<1	<1	***<2***	<1	<1
	6-Jun-13	TP282B-1.0	1 m	EXP	MAXX	B389405	RV0586		<0.3	<0.3	***<0.3***	<0.3	<0.3
	6-Jun-13	TP282A-1.5	1.5 m	EXP	MAXX	B389405	RV0587		<0.5	<0.5	***<1***	<0.5	<0.5
TP284	6-Jun-13	TP284A-0.5	0.5 m	EXP	MAXX	B389405	RV0588		<1	<1	***<2***	<1	<1
	6-Jun-13	TP284A-1.5	1.5 m	EXP	MAXX	B389405	RV0589		<0.3	<0.3	***<0.3***	<0.3	<0.3
	6-Jun-13	TP284A-2.0	2 m	EXP	MAXX	B389405	RV0590		<0.5	<0.5	***<1***	<0.5	<0.5
TP286	6-Jun-13	TP286A-0.5	0.5 m	EXP	MAXX	B389405	RV0591		<1	<1	***<2***	<1	<1
	6-Jun-13	DUP51	0.5 m	EXP	MAXX	B389405	RV0592	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	6-Jun-13	TP286A-1.0	1 m	EXP	MAXX	B389405	RV0593		<0.3	<0.3	***<0.3***	<0.3	<0.3
	6-Jun-13	TP286A-1.5	1.5 m	EXP	MAXX	B389405	RV0594		<0.5	<0.5	***<1***	<0.5	<0.5
TP288	6-Jun-13	TP288A-0.5	0.5 m	EXP	MAXX	B389405	RV0595		<1	<1	***<2***	<1	<1
	6-Jun-13	TP288A-1.0	1 m	EXP	MAXX	B389407	RV0597		<0.3	<0.3	***<0.3***	<0.3	<0.3
	6-Jun-13	TP288A-1.5	1.5 m	EXP	MAXX	B389407	RV0598		***<5***	***<5***	***<10***	<5	***<5***
	6-Jun-13	DUP53	1.5 m	EXP	MAXX	B389407	RV0599	Field Duplicate	***<5***	***<5***	***<10***	<5	***<5***
							RPD	**(%)**	nc	nc	nc	nc	nc
TP331	25-Jul-13	TP331A-0.5	0.5 m	EXP	MAXX	B3C2272	SK6180		<0.5	<0.5	***<1***	<0.5	<0.5
	25-Jul-13	TP331A-3.5	3.5 m	EXP	MAXX	B3C2272	SK6182		<0.05	<0.05	<0.05	<0.05	<0.05
	25-Jul-13	TP331A-4.5	4.5 m	EXP	MAXX	B3C2272	SK6183		<1	<1	***<2***	<1	<1
	25-Jul-13	DUP72	4.5 m	EXP	MAXX	B3C2272	SK6184	Field Duplicate	<1	<1	***<2***	<1	<1
							RPD	**(%)**	nc	nc	nc	nc	nc
TP333	25-Jul-13	TP333A-0.5	0.5 m	EXP	MAXX	B3C2272	SK6185		<1	<1	***<2***	<1	<1
	25-Jul-13	TP333A-3.0	3 m	EXP	MAXX	B3C2272	SK6187		<0.5	<0.5	***<0.5***	<0.5	<0.5
	25-Jul-13	TP333A-3.5	3.5 m	EXP	MAXX	B3C2272	SK6188		<0.5	<0.5	***<1***	<0.5	<0.5
TP335	25-Jul-13	TP335A-0.5	0.5 m	EXP	MAXX	B3C2272	SK6189		<0.5	<0.5	***<1***	<0.5	<0.5
	25-Jul-13	TP335A-1.5	1.5 m	EXP	MAXX	B3C2432	SK6745		<0.5	<0.5	***<0.5***	<0.5	<0.5
	25-Jul-13	TP335A-2.0	2 m	EXP	MAXX	B3C2432	SK6746		<0.5	<0.5	***<1***	<0.5	<0.5
TP337	25-Jul-13	TP337A-1.5	1.5 m	EXP	MAXX	B3C2432	SK6748		<0.3	<0.3	***<0.3***	<0.3	<0.3
	25-Jul-13	TP337A-2.0	2 m	EXP	MAXX	B3C2432	SK6749		<0.5	<0.5	***<1***	<0.5	<0.5
TP339	25-Jul-13	TP339A-1.0	1 m	EXP	MAXX	B3C2432	SK6750		<0.5	<0.5	***<1***	<0.5	<0.5
	25-Jul-13	TP339A-2.0	2 m	EXP	MAXX	B3C2432	SK6751		<1	<1	***<2***	<1	<1
	25-Jul-13	DUP73	2 m	EXP	MAXX	B3C2432	SK6752	Field Duplicate	<1	<1	***<2***	<1	<1
							RPD	**(%)**	nc	nc	nc	nc	nc
TP341	25-Jul-13	TP341A-0.5	0.5 m	EXP	MAXX	B3C2432	SK6753		<1	<1	***<2***	<1	<1
	25-Jul-13	TP341A-1.5	1.5 m	EXP	MAXX	B3C2432	SK6754		<0.5	<0.5	***<0.5***	<0.5	<0.5
	25-Jul-13	TP341A-4.5	4.5 m	EXP	MAXX	B3C2459	SK6958		<0.5	<0.5	***<1***	<0.5	<0.5
TP343	26-Jul-13	TP343A-0.5	0.5 m	EXP	MAXX	B3C3268	SL3656		<0.5	<0.5	***<1***	<0.5	<0.5
	26-Jul-13	TP343A-1.0	1 m	EXP	MAXX	B3C3268	SL3657		<0.3	<0.3	***<0.3***	<0.3	<0.3
	26-Jul-13	TP343B-1.5	1.5 m	EXP	MAXX	B3C3268	SL3658		<1	<1	***<2***	<1	<1
TP345	26-Jul-13	TP345A-0.5	0.5 m	EXP	MAXX	B3C3268	SL3659		<1	<1	***<2***	<1	<1
	26-Jul-13	TP345A-1.0	1 m	EXP	MAXX	B3C3268	SL3660		<0.5	<0.5	***<1***	<0.5	<0.5
	26-Jul-13	DUP74	1 m	EXP	MAXX	B3C3268	SL3661	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP347	26-Jul-13	TP347A-1.0	1 m	EXP	MAXX	B3C3268	SL3662		<0.5	<0.5	***<1***	<0.5	<0.5
	26-Jul-13	TP347B-5.0	5 m	EXP	MAXX	B3C3268	SL3665		<0.5	<0.5	***<1***	<0.5	<0.5
TP349	26-Jul-13	TP349A-1.0	1 m	EXP	MAXX	B3C3356	SL4327		<0.1	<0.1	***<0.2***	<0.1	<0.1
	26-Jul-13	TP349A-2.5	2.5 m	EXP	MAXX	B3C3356	SL4329		<1	<1	***<2***	<1	<1
TP353	29-Jul-13	TP353A-1.0	1 m	EXP	MAXX	B3C4249	SL8212		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Jul-13	TP353A-3.0	3 m	EXP	MAXX	B3C4249	SL8214		<0.3	<0.3	***<0.3***	<0.3	<0.3
	29-Jul-13	TP353A-3.5	3.5 m	EXP	MAXX	B3C4249	SL8215		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP359	29-Jul-13	TP359A-1.0	1 m	EXP	MAXX	B3C4343	SL8700		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Jul-13	TP359A-3.0	3 m	EXP	MAXX	B3C4343	SL8701		<0.3	<0.3	***<0.3***	<0.3	<0.3
	29-Jul-13	DUP76	3 m	EXP	MAXX	B3C4343	SL8704	Field Duplicate	<0.3	<0.3	***<0.3***	<0.3	<0.3
							RPD	**(%)**	nc	nc	nc	nc	nc
	29-Jul-13	TP359A-5.0	5 m	EXP	MAXX	B3C4343	SL8703		<1	<1	***<2***	<1	<1
TP361	29-Jul-13	TP361A-1.0	1 m	EXP	MAXX	B3C4357	SL8784		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Jul-13	TP361A-2.0	2 m	EXP	MAXX	B3C4357	SL8785		<0.3	<0.3	***<0.3***	<0.3	<0.3
	29-Jul-13	TP361A-4.5	4.5 m	EXP	MAXX	B3C4357	SL8787		<0.5	<0.5	***<1***	<0.5	<0.5
TP411	8-Aug-13	TP411A-1.0	1 m	EXP	MAXX	B3D0975	SO9939		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP412	1-Aug-13	TP412A-2.0	2 m	EXP	MAXX	B3C7126	SN1261		<0.3	<0.3	***<0.3***	<0.3	<0.3
	1-Aug-13	DUP83	2 m	EXP	MAXX	B3C7126	SN1262	Field Duplicate	<0.3	<0.3	***<0.3***	<0.3	<0.3
							RPD	**(%)**	nc	nc	nc	nc	nc
	1-Aug-13	TP412A-3.5	3.5 m	EXP	MAXX	B3C7317	SN2050		<0.3	<0.3	***<0.3***	<0.3	<0.3
TP414	1-Aug-13	TP414A-2.0	2 m	EXP	MAXX	B3C7258	SN1820		<0.3	<0.3	***<0.3***	<0.3	<0.3
	1-Aug-13	TP414A-2.5	2.5 m	EXP	MAXX	B3C7258	SN1821		<0.3	<0.3	***<0.3***	<0.3	<0.3
TP416	1-Aug-13	TP416A-1.5	1.5 m	EXP	MAXX	B3C7317	SN2052		<0.3	<0.3	***<0.3***	<0.3	<0.3
	1-Aug-13	TP416A-3.0	3 m	EXP	MAXX	B3C7317	SN2054		<0.3	<0.3	***<0.3***	<0.3	<0.3
TP418	1-Aug-13	TP418A-2.0	2 m	EXP	MAXX	B3C7258	SN1824		<0.3	<0.3	***<0.3***	<0.3	<0.3
TP422	6-Aug-13	TP422A-2.5	2.5 m	EXP	MAXX	B3C9104	SO0725		<0.3	<0.3	***<0.3***	<0.3	<0.3
	6-Aug-13	TP422A-3.0	3 m	EXP	MAXX	B3C9104	SO0726		<0.3	<0.3	***<0.3***	<0.3	<0.3
TP424	6-Aug-13	TP424A-1.5	1.5 m	EXP	MAXX	B3C9104	SO0728		<0.3	<0.3	***<0.3***	<0.3	<0.3
	6-Aug-13	TP424A-2.0	2 m	EXP	MAXX	B3C9104	SO0729		<0.3	<0.3	***<0.3***	<0.3	<0.3
TP426	6-Aug-13	TP426A-2.0	2 m	EXP	MAXX	B3C9113	SO0763		<0.3	<0.3	***<0.3***	<0.3	<0.3
	6-Aug-13	DUP84	2 m	EXP	MAXX	B3C9113	SO0764	Field Duplicate	<0.3	<0.3	***<0.3***	<0.3	<0.3
							RPD	**(%)**	nc	nc	nc	nc	nc
	6-Aug-13	TP426A-3.5	3.5 m	EXP	MAXX	B3C9113	SO0766		<0.3	<0.3	***<0.3***	<0.3	<0.3
TP428	6-Aug-13	TP428A-2.0	2 m	EXP	MAXX	B3C9113	SO0768		<0.5	<0.5	***<0.5***	<0.5	<0.5
	6-Aug-13	TP428A-4.0	4 m	EXP	MAXX	B3C9113	SO0770		<0.3	<0.3	***<0.3***	<0.3	<0.3
TP430	7-Aug-13	TP430B-2.5	2.5 m	EXP	MAXX	B3C9874	SO4382		<0.3	<0.3	***<0.3***	<0.3	<0.3
	7-Aug-13	TP430B-3.0	3 m	EXP	MAXX	B3C9874	SO4383		<0.3	<0.3	***<0.3***	<0.3	<0.3
TP431	13-Aug-13	TP431A-0.5	0.5 m	EXP	MAXX	B3D3806	SQ3647		<0.1	<0.1	***<0.2***	<0.1	<0.1
	13-Aug-13	TP431A-1.5	1.5 m	EXP	MAXX	B3D3806	SQ3648		<0.3	<0.3	***<0.3***	<0.3	<0.3
	13-Aug-13	TP431A-2.0	2 m	EXP	MAXX	B3D3806	SQ3649		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP432	7-Aug-13	TP432B-2.5	2.5 m	EXP	MAXX	B3C9874	SO4385		<0.05	<0.05	<0.05	<0.05	<0.05
	7-Aug-13	TP432B-3.5	3.5 m	EXP	MAXX	B3C9874	SO4387		<0.3	<0.3	***<0.3***	<0.3	<0.3
TP434	7-Aug-13	TP434B-2.5	2.5 m	EXP	MAXX	B3C9984	SO4851		<0.3	<0.3	***<0.3***	<0.3	<0.3
	7-Aug-13	TP434A-3.0	3 m	EXP	MAXX	B3C9984	SO4850		<0.3	<0.3	***<0.3***	<0.3	<0.3
TP435	13-Aug-13	TP435A-1.0	1 m	EXP	MAXX	B3D3806	SQ3654		<0.2	<0.2	***<0.4***	<0.2	<0.2
	13-Aug-13	TP435A-3.0	3 m	EXP	MAXX	B3D3806	SQ3655		<0.3	<0.3	***<0.3***	<0.3	<0.3
	13-Aug-13	TP435A-4.0	4 m	EXP	MAXX	B3D3806	SQ3656		<1	<1	***<2***	<1	<1
TP436	7-Aug-13	TP436A-2.0	2 m	EXP	MAXX	B3C9984	SO4853		<0.3	<0.3	***<0.3***	<0.3	<0.3
	7-Aug-13	TP436A-3.5	3.5 m	EXP	MAXX	B3C9984	SO4854		<0.3	<0.3	***<0.3***	<0.3	<0.3

See notes on last page.

Table 8a
Summary of Soil Analytical Results Exceedances - Chlorophenols
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		Chlorophenol, 2- (ortho-Chlorophenol)	Dichlorophenol, 2,4-	Pentachlorophenol	Trichlorophenol, 2,4,5-	Trichlorophenol, 2,4,6-
								Ontario SCS	2[A]	2.1[A]	0.1[A]	5.5[A]	4.2[A]
								Units	µg/g	µg/g	µg/g	µg/g	µg/g
TP438	7-Aug-13	TP438A-2.0	2 m	EXP	MAXX	B3C9984	SO4858		<0.3	<0.3	***<0.3***	<0.3	<0.3
	7-Aug-13	TP438A-3.0	3 m	EXP	MAXX	B3C9984	SO4859		<0.3	<0.3	***<0.3***	<0.3	<0.3
TP440	8-Aug-13	TP440A-0.5	0.5 m	EXP	MAXX	B3D1017	SP0065		<0.1	<0.1	***<0.2***	<0.1	<0.1
	8-Aug-13	TP440A-4.0	4 m	EXP	MAXX	B3D1017	SP0067		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP442	8-Aug-13	TP442A-1.0	1 m	EXP	MAXX	B3D1017	SP0068		<0.1	<0.1	***<0.2***	<0.1	<0.1
	8-Aug-13	TP442A-6.0	6 m	EXP	MAXX	B3D1017	SP0071		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP444	8-Aug-13	TP444A-2.5	2.5 m	EXP	MAXX	B3D1017	SP0074		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP450	9-Aug-13	TP450A-0.5	0.5 m	EXP	MAXX	B3D1966	SP5353		<0.2	<0.2	***<0.4***	<0.2	<0.2
	9-Aug-13	TP450B-1.5	1.5 m	EXP	MAXX	B3D1966	SP5356		<0.3	<0.3	***<0.3***	<0.3	<0.3
	9-Aug-13	TP450A-2.5	2.5 m	EXP	MAXX	B3D1966	SP5355		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP452	9-Aug-13	TP452A-0.5	0.5 m	EXP	MAXX	B3D1966	SP5357		<0.1	<0.1	***<0.2***	<0.1	<0.1
	9-Aug-13	TP452A-1.5	1.5 m	EXP	MAXX	B3D1966	SP5358		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP454	9-Aug-13	TP454A-0.5	0.5 m	EXP	MAXX	B3D1966	SP5359		<0.2	<0.2	***<0.4***	<0.2	<0.2
	9-Aug-13	TP454A-1.5	1.5 m	EXP	MAXX	B3D1966	SP5361		<0.2	<0.2	***<0.4***	<0.2	<0.2
TP456	9-Aug-13	TP456A-0.5	0.5 m	EXP	MAXX	B3D2002	SP5449		<0.1	<0.1	***<0.2***	<0.1	<0.1
	9-Aug-13	DUP94	0.5 m	EXP	MAXX	B3D2002	SP5450	Field Duplicate	<0.1	<0.1	***<0.2***	<0.1	<0.1
							RPD	**(%)**	nc	nc	nc	nc	nc
TP458	12-Aug-13	TP458A-0.5	0.5 m	EXP	MAXX	B3D3078	SP9908		<0.5	<0.5	***<1***	<0.5	<0.5
	12-Aug-13	TP458B-2.0	2 m	EXP	MAXX	B3D3078	SP9910		<0.5	<0.5	***<1***	<0.5	<0.5
TP460	12-Aug-13	TP460A-1.0	1 m	EXP	MAXX	B3D3078	SP9911		<0.5	<0.5	***<1***	<0.5	<0.5
	12-Aug-13	TP460A-2.5	2.5 m	EXP	MAXX	B3D3078	SP9913		<2	<2	***<4***	<2	<2
TP461	16-Aug-13	TP461A-0.5	0.5 m	EXP	MAXX	B3D7071	SS2998		<1	<1	***<2***	<1	<1
	16-Aug-13	TP461A-1.0	1 m	EXP	MAXX	B3D7071	SS2999		<1	<1	***<1***	<1	<1
	16-Aug-13	DUP106	1 m	EXP	MAXX	B3D7071	SS3001	Field Duplicate	<1	<1	***<1***	<1	<1
							RPD	**(%)**	nc	nc	nc	nc	nc
	16-Aug-13	TP461A-1.5	1.5 m	EXP	MAXX	B3D7071	SS3000		<1	<1	***<2***	<1	<1
TP462	12-Aug-13	TP462A-1.0	1 m	EXP	MAXX	B3D3078	SP9914		<1	<1	***<2***	<1	<1
	12-Aug-13	TP462A-1.5	1.5 m	EXP	MAXX	B3D3078	SP9915		***<10***	***<10***	***<20***	***<10***	***<10***
	12-Aug-13	TP462B-2.0	2 m	EXP	MAXX	B3D3078	SP9916		<2	<2	***<4***	<2	<2
TP463	19-Aug-13	TP463A-0.5	0.5 m	EXP	MAXX	B3D7867	SS6314		<0.1	<0.1	***<0.2***	<0.1	<0.1
	19-Aug-13	TP463A-1.5	1.5 m	EXP	MAXX	B3D7867	SS6316		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP464	12-Aug-13	TP464A-1.0	1 m	EXP	MAXX	B3D3078	SP9917		<0.5	<0.5	***<1***	<0.5	<0.5
	12-Aug-13	DUP95	1 m	EXP	MAXX	B3D3021	SP9610	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP465	19-Aug-13	TP465A-0.5	0.5 m	EXP	MAXX	B3D7867	SS6317		<0.2	<0.2	***<0.4***	<0.2	<0.2
	19-Aug-13	TP465A-2.0	2 m	EXP	MAXX	B3D7867	SS6319		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP466	12-Aug-13	TP466B-0.5	0.5 m	EXP	MAXX	B3D3021	SP9611		<1	<1	***<2***	<1	<1
	12-Aug-13	TP466B-1.5	1.5 m	EXP	MAXX	B3D3021	SP9613		<1	<1	***<2***	<1	<1
TP467	19-Aug-13	TP467A-0.5	0.5 m	EXP	MAXX	B3D7867	SS6321		<1	<1	***<2***	<1	<1
	19-Aug-13	TP467A-2.0	2 m	EXP	MAXX	B3D7689	SS5605		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP468	12-Aug-13	TP468B-0.5	0.5 m	EXP	MAXX	B3D3021	SP9614		<0.5	<0.5	***<1***	<0.5	<0.5
	12-Aug-13	TP468B-1.5	1.5 m	EXP	MAXX	B3D3021	SP9616		<0.5	<0.5	***<1***	<0.5	<0.5
TP469	19-Aug-13	TP469A-0.5	0.5 m	EXP	MAXX	B3D7689	SS5606		<0.1	<0.1	***<0.2***	<0.1	<0.1
	19-Aug-13	TP469A-1.5	1.5 m	EXP	MAXX	B3D7689	SS5608		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP471	19-Aug-13	TP471A-0.5	0.5 m	EXP	MAXX	B3D7689	SS5609		<0.1	<0.1	***<0.2***	<0.1	<0.1
	19-Aug-13	DUP111	0.5 m	EXP	MAXX	B3D7689	SS5612	Field Duplicate	<0.1	<0.1	***<0.2***	<0.1	<0.1
							RPD	**(%)**	nc	nc	nc	nc	nc
	19-Aug-13	TP471A-1.5	1.5 m	EXP	MAXX	B3D7689	SS5611		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP473	20-Aug-13	TP473A-1.0	1 m	EXP	MAXX	B3D8738	ST0389		<0.1	<0.1	***<0.2***	<0.1	<0.1
	20-Aug-13	TP473A-2.5	2.5 m	EXP	MAXX	B3D8738	ST0391		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP475	20-Aug-13	TP475A-0.5	0.5 m	EXP	MAXX	B3D8738	ST0392		<0.1	<0.1	***<0.2***	<0.1	<0.1
	20-Aug-13	DUP113	0.5 m	EXP	MAXX	B3D8738	ST0395	Field Duplicate	<0.1	<0.1	***<0.2***	<0.1	<0.1
							RPD	**(%)**	nc	nc	nc	nc	nc
	20-Aug-13	TP475A-2.0	2 m	EXP	MAXX	B3D8738	ST0394		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP477	20-Aug-13	TP477A-0.5	0.5 m	EXP	MAXX	B3D8738	ST0397		<0.1	<0.1	***<0.2***	<0.1	<0.1
	20-Aug-13	TP477A-2.0	2 m	EXP	MAXX	B3D8738	ST0398		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP479	20-Aug-13	TP479A-0.5	0.5 m	EXP	MAXX	B3D8726	ST0326		<0.1	<0.1	***<0.2***	<0.1	<0.1
	20-Aug-13	TP479A-2.0	2 m	EXP	MAXX	B3D8726	ST0327		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP481	21-Aug-13	TP481A-0.5	0.5 m	EXP	MAXX	B3D9609	ST4550		<0.1	<0.1	***<0.2***	<0.1	<0.1
	21-Aug-13	TP481A-2.0	2 m	EXP	MAXX	B3D9609	ST4551		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP483	21-Aug-13	TP483A-0.5	0.5 m	EXP	MAXX	B3D9609	ST4552		<0.1	<0.1	***<0.2***	<0.1	<0.1
	21-Aug-13	TP483A-1.5	1.5 m	EXP	MAXX	B3D9609	ST4554		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP485	21-Aug-13	TP485A-0.5	0.5 m	EXP	MAXX	B3D9609	ST4555		<0.1	<0.1	***<0.2***	<0.1	<0.1
	21-Aug-13	TP485A-1.5	1.5 m	EXP	MAXX	B3D9609	ST4556		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP487	21-Aug-13	TP487A-0.5	0.5 m	EXP	MAXX	B3D9609	ST4557		<0.1	<0.1	***<0.2***	<0.1	<0.1
	21-Aug-13	TP487A-2.0	2 m	EXP	MAXX	B3D9609	ST4559		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP489	22-Aug-13	TP489A-0.5	0.5 m	EXP	MAXX	B3E0807	SU0479		<0.5	<0.5	***<1***	<0.5	<0.5
	22-Aug-13	DUP116	0.5 m	EXP	MAXX	B3E0807	SU0482	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	22-Aug-13	TP489A-2.0	2 m	EXP	MAXX	B3E0807	SU0481		<0.5	<0.5	***<1***	<0.5	<0.5
TP491	22-Aug-13	TP491A-0.5	0.5 m	EXP	MAXX	B3E0807	SU0483		<0.5	<0.5	***<1***	<0.5	<0.5
	22-Aug-13	TP491A-2.0	2 m	EXP	MAXX	B3E0807	SU0485		<0.5	<0.5	***<1***	<0.5	<0.5
TP493	22-Aug-13	TP493A-0.5	0.5 m	EXP	MAXX	B3E0807	SU0486		<0.5	<0.5	***<1***	<0.5	<0.5
	22-Aug-13	TP493A-2.5	2.5 m	EXP	MAXX	B3E0807	SU0488		<0.5	<0.5	***<1***	<0.5	<0.5
TP495	22-Aug-13	TP495A-0.5	0.5 m	EXP	MAXX	B3E1023	SU1270		<0.5	<0.5	***<1***	<0.5	<0.5
	22-Aug-13	TP495A-1.5	1.5 m	EXP	MAXX	B3E1023	SU1272		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP497	22-Aug-13	TP497A-0.5	0.5 m	EXP	MAXX	B3E1023	SU1274		<1	<1	***<2***	<1	<1
	22-Aug-13	TP497A-2.0	2 m	EXP	MAXX	B3E1023	SU1276		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP504	16-Aug-13	TP504A-0.5	0.5 m	EXP	MAXX	B3D6991	SS2732		<0.5	<0.5	***<1***	<0.5	<0.5
	16-Aug-13	TP504A-1.0	1 m	EXP	MAXX	B3D6991	SS2733		<0.5	<0.5	***<1***	<0.5	<0.5
TP506	16-Aug-13	TP506A-0.5	0.5 m	EXP	MAXX	B3D6991	SS2734		<0.5	<0.5	***<1***	<0.5	<0.5
	16-Aug-13	TP506A-1.0	1 m	EXP	MAXX	B3D6991	SS2735		<0.5	<0.5	***<1***	<0.5	<0.5
TP507	27-Aug-13	TP507A-1.0	1 m	EXP	MAXX	B3E3864	SV5754		<0.5	<0.5	***<1***	<0.5	<0.5
	27-Aug-13	TP507A-1.5	1.5 m	EXP	MAXX	B3E3864	SV5755		<0.5	<0.5	***<1***	<0.5	<0.5
TP508	16-Aug-13	TP508B-0.5	0.5 m	EXP	MAXX	B3D6991	SS2736		<0.5	<0.5	***<1***	<0.5	<0.5
	16-Aug-13	TP508A-1.0	1 m	EXP	MAXX	B3D6991	SS2737		<0.5	<0.5	***<1***	<0.5	<0.5
TP509	27-Aug-13	TP509A-0.5	0.5 m	EXP	MAXX	B3E3864	SV5756		<0.5	<0.5	***<1***	<0.5	<0.5
	27-Aug-13	TP509A-1.5	1.5 m	EXP	MAXX	B3E3864	SV5758		<0.5	<0.5	***<1***	<0.5	<0.5
TP510	16-Aug-13	TP510A-1.0	1 m	EXP	MAXX	B3D6991	SS2738		<0.5	<0.5	***<1***	<0.5	<0.5
	16-Aug-13	TP510A-1.5	1.5 m	EXP	MAXX	B3D6991	SS2739		<0.5	<0.5	***<1***	<0.5	<0.5
	16-Aug-13	DUP107	1.5 m	EXP	MAXX	B3D6991	SS2740	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP511	27-Aug-13	TP511B-0.5	0.5 m	EXP	MAXX	B3E3864	SV5759		<0.5	<0.5	***<1***	<0.5	<0.5
	27-Aug-13	TP511B-1.0	1 m	EXP	MAXX	B3E3864	SV5760		<0.5	<0.5	***<1***	<0.5	<0.5
	27-Aug-13	DUP126	1 m	EXP	MAXX	B3E3864	SV5761	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP512	19-Aug-13	TP512A-0.5	0.5 m	EXP	MAXX	B3D7940	SS6673		<0.5	<0.5	***<1***	<0.5	<0.5
	19-Aug-13	TP512A-2.0	2 m	EXP	MAXX	B3D7940	SS6675		<0.5	<0.5	***<1***	<0.5	<0.5
TP513	27-Aug-13	TP513A-0.5	0.5 m	EXP	MAXX	B3E3864	SV5762		<0.5	<0.5	***<1***	<0.5	<0.5
	27-Aug-13	TP513A-1.0	1 m	EXP	MAXX	B3E3864	SV5763		<0.5	<0.5	***<1***	<0.5	<0.5
TP514	19-Aug-13	TP514B-0.5	0.5 m	EXP	MAXX	B3D7940	SS6676		<0.5	<0.5	***<1***	<0.5	<0.5
	19-Aug-13	TP514B-1.5	1.5 m	EXP	MAXX	B3D7940	SS6678		<0.5	<0.5	***<1***	<0.5	<0.5
TP515	27-Aug-13	TP515A-0.5	0.5 m	EXP	MAXX	B3E3777	SV5400		<0.5	<0.5	***<1***	<0.5	<0.5
	27-Aug-13	DUP127	0.5 m	EXP	MAXX	B3E3777	SV5401	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	27-Aug-13	TP515A-1.5	1.5 m	EXP	MAXX	B3E3777	SV5403		<0.5	<0.5	***<1***	<0.5	<0.5
TP516	19-Aug-13	TP516A-0.5	0.5 m	EXP	MAXX	B3D7940	SS6679		<0.5	<0.5	***<1***	<0.5	<0.5
	19-Aug-13	TP516A-1.5	1.5 m	EXP	MAXX	B3D7940	SS6680		<0.5	<0.5	***<1***	<0.5	<0.5
TP517	27-Aug-13	TP517B-0.5	0.5 m	EXP	MAXX	B3E3777	SV5404		<0.5	<0.5	***<1***	<0.5	<0.5
	27-Aug-13	TP517B-1.0	1 m	EXP	MAXX	B3E3777	SV5405		<0.5	<0.5	***<1***	<0.5	<0.5
TP518	19-Aug-13	TP518A-0.5	0.5 m	EXP	MAXX	B3D7940	SS6681		<0.5	<0.5	***<1***	<0.5	<0.5
	19-Aug-13	TP518A-1.5	1.5 m	EXP	MAXX	B3D7940	SS6682		<0.5	<0.5	***<1***	<0.5	<0.5
TP519	28-Aug-13	TP519A-0.5	0.5 m	EXP	MAXX	B3E4605	SW0145		<0.5	<0.5	***<1***	<0.5	<0.5
	28-Aug-13	TP519A-4.0	4 m	EXP	MAXX	B3E4605	SW0147		<0.5	<0.5	***<1***	<0.5	<0.5
TP520	19-Aug-13	TP520A-1.0	1 m	EXP	MAXX	B3D7779	SS6014		<0.1	<0.1	***<0.2***	<0.1	<0.1
	19-Aug-13	TP520A-1.5	1.5 m	EXP	MAXX	B3D7779	SS6015		<0.1	<0.1	***<0.2***	<0.1	<0.1
	19-Aug-13	DUP108	1.5 m	EXP	MAXX	B3D7779	SS6016	Field Duplicate	<0.1	<0.1	***<0.2***	<0.1	<0.1
							RPD	**(%)**	nc	nc	nc	nc	nc
TP521	28-Aug-13	TP521A-0.5	0.5 m	EXP	MAXX	B3E4605	SW0149		<0.5	<0.5	***<1***	<0.5	<0.5
	28-Aug-13	DUP129	0.5 m	EXP	MAXX	B3E4605	SW0150	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	28-Aug-13	TP521A-1.5	1.5 m	EXP	MAXX	B3E4605	SW0152		<0.5	<0.5	***<1***	<0.5	<0.5
TP522	19-Aug-13	TP522A-0.5	0.5 m	EXP	MAXX	B3D7779	SS6017		<0.1	<0.1	***<0.2***	<0.1	<0.1
	19-Aug-13	TP522A-1.0	1 m	EXP	MAXX	B3D7779	SS6018		<0.3	<0.3	***<0.3***	<0.3	<0.3
	19-Aug-13	TP522A-1.5	1.5 m	EXP	MAXX	B3D7779	SS6019		<0.1	<0.1	***<0.2***	<0.1	<0.1

See notes on last page.

Table 8a
Summary of Soil Analytical Results Exceedances - Chlorophenols
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		Chlorophenol, 2-(ortho-Chlorophenol)	Dichlorophenol, 2,4-	Pentachlorophenol	Trichlorophenol, 2,4,5-	Trichlorophenol, 2,4,6-
								Ontario SCS	2[A]	2.1[A]	0.1[A]	5.5[A]	4.2[A]
								Units	µg/g	µg/g	µg/g	µg/g	µg/g
TP523	28-Aug-13	TP523A-0.5	0.5 m	EXP	MAXX	B3E4605	SW0153		***<5***	***<5***	***<10***	<5	***<5***
	28-Aug-13	TP523A-1.5	1.5 m	EXP	MAXX	B3E4814	SW1321		<0.5	<0.5	***<1***	<0.5	<0.5
TP524	19-Aug-13	TP524A-0.5	0.5 m	EXP	MAXX	B3D7779	SS6020		<0.1	<0.1	***<0.2***	<0.1	<0.1
	19-Aug-13	TP524A-1.0	1 m	EXP	MAXX	B3D7779	SS6021		<0.3	<0.3	***<0.3***	<0.3	<0.3
	19-Aug-13	TP524A-1.5	1.5 m	EXP	MAXX	B3D7779	SS6022		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP525	28-Aug-13	TP525A-0.5	0.5 m	EXP	MAXX	B3E4814	SW1322		<0.5	<0.5	***<1***	<0.5	<0.5
	28-Aug-13	TP525A-2.0	2 m	EXP	MAXX	B3E4814	SW1324		<0.5	<0.5	***<1***	<0.5	<0.5
TP526	19-Aug-13	TP526A-0.5	0.5 m	EXP	MAXX	B3D7793	SS6081		<0.1	<0.1	***<0.2***	<0.1	<0.1
	19-Aug-13	DUP110	0.5 m	EXP	MAXX	B3D7793	SS6082	Field Duplicate	<0.1	<0.1	***<0.2***	<0.1	<0.1
							RPD	**(%)**	nc	nc	nc	nc	nc
	19-Aug-13	TP526A-1.0	1 m	EXP	MAXX	B3D7793	SS6083		<0.3	<0.3	***<0.3***	<0.3	<0.3
	19-Aug-13	TP526A-1.5	1.5 m	EXP	MAXX	B3D7793	SS6084		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP527	28-Aug-13	TP527B-0.5	0.5 m	EXP	MAXX	B3E4814	SW1325		<0.5	<0.5	***<1***	<0.5	<0.5
	28-Aug-13	DUP131	0.5 m	EXP	MAXX	B3E4814	SW1326	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP528	20-Aug-13	TP528A-0.5	0.5 m	EXP	MAXX	B3D8902	ST1340		<0.5	<0.5	***<1***	<0.5	<0.5
	20-Aug-13	TP528A-1.5	1.5 m	EXP	MAXX	B3D8902	ST1342		<0.5	<0.5	***<1***	<0.5	<0.5
TP529	28-Aug-13	TP529B-0.5	0.5 m	EXP	MAXX	B3E4814	SW1327		<0.5	<0.5	***<1***	<0.5	<0.5
	28-Aug-13	TP529B-1.5	1.5 m	EXP	MAXX	B3E4814	SW1329		<0.5	<0.5	***<1***	<0.5	<0.5
TP530	20-Aug-13	TP530A-0.5	0.5 m	EXP	MAXX	B3D8902	ST1343		<1	<1	***<2***	<1	<1
	20-Aug-13	DUP112	0.5 m	EXP	MAXX	B3D8902	ST1344	Field Duplicate	<1	<1	***<2***	<1	<1
							RPD	**(%)**	nc	nc	nc	nc	nc
	20-Aug-13	TP530A-1.5	1.5 m	EXP	MAXX	B3D8902	ST1346		<0.5	<0.5	***<1***	<0.5	<0.5
TP531	29-Aug-13	TP531A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6453		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP531A-1.0	1 m	EXP	MAXX	B3E5681	SW6454		<0.5	<0.5	***<1***	<0.5	<0.5
TP532	20-Aug-13	TP532A-0.5	0.5 m	EXP	MAXX	B3D8902	ST1347		<0.5	<0.5	***<1***	<0.5	<0.5
	20-Aug-13	TP532A-1.5	1.5 m	EXP	MAXX	B3D8902	ST1349		<0.5	<0.5	***<1***	<0.5	<0.5
TP533	29-Aug-13	TP533A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6455		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	DUP132	0.5 m	EXP	MAXX	B3E5681	SW6456	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP534	20-Aug-13	TP534A-0.5	0.5 m	EXP	MAXX	B3D8883	ST1250		<0.5	<0.5	***<1***	<0.5	<0.5
	20-Aug-13	TP534A-1.5	1.5 m	EXP	MAXX	B3D8883	ST1251		<0.3	<0.3	***<0.3***	<0.3	<0.3
	20-Aug-13	TP534A-2.0	2 m	EXP	MAXX	B3D8883	ST1252		<0.5	<0.5	***<1***	<0.5	<0.5
	20-Aug-13	DUP115	2 m	EXP	MAXX	B3D8883	ST1253	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP535	29-Aug-13	TP535A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6457		<0.5	<0.5	***<1***	<0.5	<0.5
TP536	20-Aug-13	TP536A-0.5	0.5 m	EXP	MAXX	B3D8883	ST1254		<0.5	<0.5	***<1***	<0.5	<0.5
	20-Aug-13	TP536A-2.5	2.5 m	EXP	MAXX	B3D8883	ST1256		<0.5	<0.5	***<1***	<0.5	<0.5
TP537	29-Aug-13	TP537A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6458		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	DUP133	0.5 m	EXP	MAXX	B3E5681	SW6460	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	29-Aug-13	TP537A-1.0	1 m	EXP	MAXX	B3E5681	SW6459		<0.5	<0.5	***<1***	<0.5	<0.5
TP538	20-Aug-13	TP538A-0.5	0.5 m	EXP	MAXX	B3D8883	ST1257		<1	<1	***<2***	<1	<1
	20-Aug-13	TP538A-2.0	2 m	EXP	MAXX	B3D8883	ST1258		<0.3	<0.3	***<0.3***	<0.3	<0.3
	20-Aug-13	TP538A-2.5	2.5 m	EXP	MAXX	B3D8883	ST1259		<0.5	<0.5	***<1***	<0.5	<0.5
TP539	29-Aug-13	TP539A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6461		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP539A-1.0	1 m	EXP	MAXX	B3E5681	SW6462		<0.5	<0.5	***<1***	<0.5	<0.5
TP540	20-Aug-13	TP540A-0.5	0.5 m	EXP	MAXX	B3D8751	ST0653		<0.5	<0.5	***<1***	<0.5	<0.5
	20-Aug-13	TP540A-1.0	1 m	EXP	MAXX	B3D8751	ST0654		<0.5	<0.5	***<1***	<0.5	<0.5
TP541	29-Aug-13	TP541A-0.5	0.5 m	EXP	MAXX	B3E5686	SW6501		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP541A-1.5	1.5 m	EXP	MAXX	B3E5686	SW6502		<0.5	<0.5	***<1***	<0.5	<0.5
TP542	20-Aug-13	TP542A-0.5	0.5 m	EXP	MAXX	B3D8751	ST0655		<0.5	<0.5	***<1***	<0.5	<0.5
	20-Aug-13	DUP117	0.5 m	EXP	MAXX	B3D8751	ST0656	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	20-Aug-13	TP542B-1.0	1 m	EXP	MAXX	B3D8751	ST0657		<0.3	<0.3	***<0.3***	<0.3	<0.3
	20-Aug-13	TP542B-1.5	1.5 m	EXP	MAXX	B3D8751	ST0658		<0.5	<0.5	***<1***	<0.5	<0.5
TP543	29-Aug-13	TP543A-0.5	0.5 m	EXP	MAXX	B3E5686	SW6503		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP543A-1.0	1 m	EXP	MAXX	B3E5686	SW6504		<0.5	<0.5	***<1***	<0.5	<0.5
TP544	21-Aug-13	TP544A-0.5	0.5 m	EXP	MAXX	B3D9811	ST5568		<0.5	<0.5	***<1***	<0.5	<0.5
	21-Aug-13	TP544A-1.5	1.5 m	EXP	MAXX	B3D9811	ST5570		<0.5	<0.5	***<1***	<0.5	<0.5
TP545	29-Aug-13	TP545A-0.5	0.5 m	EXP	MAXX	B3E5686	SW6505		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP545A-1.5	1.5 m	EXP	MAXX	B3E5686	SW6507		<0.5	<0.5	***<1***	<0.5	<0.5
TP546	21-Aug-13	TP546A-0.5	0.5 m	EXP	MAXX	B3D9811	ST5566		<0.5	<0.5	***<1***	<0.5	<0.5
	21-Aug-13	TP546A-1.0	1 m	EXP	MAXX	B3D9811	ST5567		<0.5	<0.5	***<1***	<0.5	<0.5
TP547	29-Aug-13	TP547A-0.5	0.5 m	EXP	MAXX	B3E5743	SW6849		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP547A-1.0	1 m	EXP	MAXX	B3E5743	SW6850		<0.5	<0.5	***<1***	<0.5	<0.5
TP548	21-Aug-13	TP548A-0.5	0.5 m	EXP	MAXX	B3D9811	ST5571		<0.5	<0.5	***<1***	<0.5	<0.5
	21-Aug-13	TP548A-1.0	1 m	EXP	MAXX	B3D9811	ST5572		<0.3	<0.3	***<0.3***	<0.3	<0.3
	21-Aug-13	TP548B-2.0	2 m	EXP	MAXX	B3D9811	ST5573		<1	<1	***<2***	<1	<1
TP549	29-Aug-13	TP549A-0.5	0.5 m	EXP	MAXX	B3E5743	SW6846		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	DUP135	0.5 m	EXP	MAXX	B3E5743	SW6848	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	29-Aug-13	TP549A-1.0	1 m	EXP	MAXX	B3E5743	SW6847		<0.5	<0.5	***<1***	<0.5	<0.5
TP550	21-Aug-13	TP550A-0.5	0.5 m	EXP	MAXX	B3D9811	ST5574		<0.5	<0.5	***<1***	<0.5	<0.5
	21-Aug-13	TP550A-1.5	1.5 m	EXP	MAXX	B3D9907	ST6094		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP551	29-Aug-13	TP551A-0.5	0.5 m	EXP	MAXX	B3E5743	SW6844		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP551B-0.5	0.5 m	EXP	MAXX	B3E5743	SW6845		<0.5	<0.5	***<1***	<0.5	<0.5
TP552	22-Aug-13	TP552B-0.5	0.5 m	EXP	MAXX	B3E1049	SU1341		<0.1	<0.1	***<0.2***	<0.1	<0.1
	22-Aug-13	DUP118	0.5 m	EXP	MAXX	B3E1049	SU1342	Field Duplicate	<0.1	<0.1	***<0.2***	<0.1	<0.1
							RPD	**(%)**	nc	nc	nc	nc	nc
	22-Aug-13	TP552B-1.5	1.5 m	EXP	MAXX	B3E1049	SU1344		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP553	29-Aug-13	TP553B-0.5	0.5 m	EXP	MAXX	B3E5743	SW6842		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP553B-1.0	1 m	EXP	MAXX	B3E5743	SW6843		<0.5	<0.5	***<1***	<0.5	<0.5
TP554	22-Aug-13	TP554A-0.5	0.5 m	EXP	MAXX	B3E1049	SU1345		<0.1	<0.1	***<0.2***	<0.1	<0.1
	22-Aug-13	TP554A-1.0	1 m	EXP	MAXX	B3E1049	SU1346		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP555	29-Aug-13	TP555A-0.5	0.5 m	EXP	MAXX	B3E5496	SW5164		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP555A-1.5	1.5 m	EXP	MAXX	B3E5496	SW5166		<0.5	<0.5	***<1***	<0.5	<0.5
TP556	22-Aug-13	TP556A-0.5	0.5 m	EXP	MAXX	B3E1049	SU1347		<1	<1	***<2***	<1	<1
	22-Aug-13	TP556A-1.5	1.5 m	EXP	MAXX	B3E1049	SU1350		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP557	29-Aug-13	TP557A-0.5	0.5 m	EXP	MAXX	B3E5496	SW5161		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP557A-1.5	1.5 m	EXP	MAXX	B3E5496	SW5163		<0.5	<0.5	***<1***	<0.5	<0.5
TP558	22-Aug-13	TP558A-0.5	0.5 m	EXP	MAXX	B3E0994	SU1186		<0.1	<0.1	***<0.2***	<0.1	<0.1
	22-Aug-13	TP558A-1.0	1 m	EXP	MAXX	B3E0994	SU1187		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP559	29-Aug-13	TP559B-0.5	0.5 m	EXP	MAXX	B3E5496	SW5158		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP559B-1.5	1.5 m	EXP	MAXX	B3E5496	SW5160		<0.5	<0.5	***<1***	<0.5	<0.5
TP560	22-Aug-13	TP560A-0.5	0.5 m	EXP	MAXX	B3E0994	SU1188		<0.1	<0.1	***<0.2***	<0.1	<0.1
	22-Aug-13	TP560A-1.0	1 m	EXP	MAXX	B3E0994	SU1189		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP561	28-Aug-13	TP561B-0.5	0.5 m	EXP	MAXX	B3E4883	SW1589		***<5***	***<5***	***<10***	<5	***<5***
	28-Aug-13	TP561B-2.0	2 m	EXP	MAXX	B3E4883	SW1591		<0.5	<0.5	***<1***	<0.5	<0.5
TP563	28-Aug-13	TP563A-0.5	0.5 m	EXP	MAXX	B3E4739	SW1099		<0.5	<0.5	***<1***	<0.5	<0.5
	28-Aug-13	DUP130	0.5 m	EXP	MAXX	B3E4739	SW1102	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	28-Aug-13	TP563A-1.5	1.5 m	EXP	MAXX	B3E4739	SW1101		<0.5	<0.5	***<1***	<0.5	<0.5
TP564	23-Aug-13	TP564A-0.5	0.5 m	EXP	MAXX	B3E1860	SU5738		<0.5	<0.5	***<1***	<0.5	<0.5
	23-Aug-13	TP564A-1.5	1.5 m	EXP	MAXX	B3E1860	SU5739		<0.3	<0.3	***<0.3***	<0.3	<0.3
	23-Aug-13	TP564A-2.0	2 m	EXP	MAXX	B3E1860	SU5740		<0.5	<0.5	***<1***	<0.5	<0.5
TP565	28-Aug-13	TP565A-0.5	0.5 m	EXP	MAXX	B3E4739	SW1096		<0.5	<0.5	***<1***	<0.5	<0.5
	28-Aug-13	TP565A-2.0	2 m	EXP	MAXX	B3E4739	SW1098		<0.5	<0.5	***<1***	<0.5	<0.5
TP566	23-Aug-13	TP566A-0.5	0.5 m	EXP	MAXX	B3E1860	SU5741		<0.5	<0.5	***<1***	<0.5	<0.5
TP567	28-Aug-13	TP567A-0.5	0.5 m	EXP	MAXX	B3E4739	SW1093		<2	<2	***<4***	<2	<2
	28-Aug-13	TP567A-1.5	1.5 m	EXP	MAXX	B3E4739	SW1095		<0.5	<0.5	***<1***	<0.5	<0.5
TP568	23-Aug-13	TP568A-0.5	0.5 m	EXP	MAXX	B3E1860	SU5742		<0.5	<0.5	***<1***	<0.5	<0.5
	23-Aug-13	TP568A-1.5	1.5 m	EXP	MAXX	B3E1860	SU5744		<0.3	<0.3	***<0.3***	<0.3	<0.3
	23-Aug-13	TP568A-2.0	2 m	EXP	MAXX	B3E1860	SU5745		<0.5	<0.5	***<1***	<0.5	<0.5
TP569	28-Aug-13	TP569A-0.5	0.5 m	EXP	MAXX	B3E4800	SW1292		<0.5	<0.5	***<1***	<0.5	<0.5
	28-Aug-13	TP569A-1.5	1.5 m	EXP	MAXX	B3E4800	SW1294		<0.5	<0.5	***<1***	<0.5	<0.5
TP570	23-Aug-13	TP570A-0.5	0.5 m	EXP	MAXX	B3E1860	SU5746		<0.5	<0.5	***<1***	<0.5	<0.5
	23-Aug-13	TP570A-1.0	1 m	EXP	MAXX	B3E1860	SU5747		<0.3	<0.3	***<0.3***	<0.3	<0.3
	23-Aug-13	TP570A-2.0	2 m	EXP	MAXX	B3E1913	SU5876		<0.5	<0.5	***<1***	<0.5	<0.5
TP571	28-Aug-13	TP571A-0.5	0.5 m	EXP	MAXX	B3E4800	SW1289		<0.5	<0.5	***<1***	<0.5	<0.5
	28-Aug-13	TP571A-1.5	1.5 m	EXP	MAXX	B3E4800	SW1291		<0.5	<0.5	***<1***	<0.5	<0.5

See notes on last page.

Table 8a
Summary of Soil Analytical Results Exceedances - Chlorophenols
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		Chlorophenol, 2- (ortho-Chlorophenol)	Dichlorophenol, 2,4-	Pentachlorophenol	Trichlorophenol, 2,4,5-	Trichlorophenol, 2,4,6-
								Ontario SCS	2[A]	2.1[A]	0.1[A]	5.5[A]	4.2[A]
								Units	µg/g	µg/g	µg/g	µg/g	µg/g
TP572	23-Aug-13	TP572A-0.5	0.5 m	EXP	MAXX	B3E1913	SU5877		<0.5	<0.5	**<1**	<0.5	<0.5
	23-Aug-13	TP572A-1.5	1.5 m	EXP	MAXX	B3E1913	SU5878		<0.3	<0.3	**<0.3**	<0.3	<0.3
	23-Aug-13	DUP122	1.5 m	EXP	MAXX	B3E1913	SU5879	Field Duplicate	<0.3	<0.3	**<0.3**	<0.3	<0.3
							RPD	**(%)**	nc	nc	nc	nc	nc
	23-Aug-13	TP572A-2.0	2 m	EXP	MAXX	B3E1913	SU5880		<0.5	<0.5	**<1**	<0.5	<0.5
TP573	28-Aug-13	TP573A-0.5	0.5 m	EXP	MAXX	B3E4800	SW1286		<0.5	<0.5	**<1**	<0.5	<0.5
	28-Aug-13	TP573A-1.5	1.5 m	EXP	MAXX	B3E4800	SW1288		<0.5	<0.5	**<1**	<0.5	<0.5
TP574	23-Aug-13	TP574A-1.0	1 m	EXP	MAXX	B3E1913	SU5881		<0.5	<0.5	**<1**	<0.5	<0.5
	23-Aug-13	TP574A-2.0	2 m	EXP	MAXX	B3E1913	SU5882		<0.3	<0.3	**<0.3**	<0.3	<0.3
	23-Aug-13	DUP123	2 m	EXP	MAXX	B3E1913	SU5883	Field Duplicate	<0.3	<0.3	**<0.3**	<0.3	<0.3
							RPD	**(%)**	nc	nc	nc	nc	nc
	23-Aug-13	TP574A-2.5	2.5 m	EXP	MAXX	B3E1913	SU5884		<0.5	<0.5	**<1**	<0.5	<0.5
TP575	27-Aug-13	TP575A-0.5	0.5 m	EXP	MAXX	B3E3895	SV5886		<0.5	<0.5	**<1**	<0.5	<0.5
TP576	27-Aug-13	TP576B-0.5	0.5 m	EXP	MAXX	B3E3831	SV5631		<0.5	<0.5	**<1**	<0.5	<0.5
	27-Aug-13	TP576B-2.5	2.5 m	EXP	MAXX	B3E3831	SV5633		<0.5	<0.5	**<1**	<0.5	<0.5
TP577	27-Aug-13	TP577A-0.5	0.5 m	EXP	MAXX	B3E3895	SV5885		<0.5	<0.5	**<1**	<0.5	<0.5
TP578	27-Aug-13	TP578B-0.5	0.5 m	EXP	MAXX	B3E3831	SV5634		<0.5	<0.5	**<1**	<0.5	<0.5
	27-Aug-13	TP578B-1.5	1.5 m	EXP	MAXX	B3E3831	SV5636		<0.5	<0.5	**<1**	<0.5	<0.5
TP579	27-Aug-13	TP579A-0.5	0.5 m	EXP	MAXX	B3E3831	SV5639		<0.5	<0.5	**<1**	<0.5	<0.5
	27-Aug-13	DUP125	0.5 m	EXP	MAXX	B3E3831	SV5640	Field Duplicate	<0.5	<0.5	**<1**	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	27-Aug-13	TP579A-1.0	1 m	EXP	MAXX	B3E3895	SV5884		<0.5	<0.5	**<1**	<0.5	<0.5
TP580	27-Aug-13	TP580A-0.5	0.5 m	EXP	MAXX	B3E3831	SV5637		<0.5	<0.5	**<1**	<0.5	<0.5
	27-Aug-13	TP580B-1.0	1 m	EXP	MAXX	B3E3831	SV5638		<0.5	<0.5	**<1**	<0.5	<0.5

Notes:

Ontario SCS [A]	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS) Table 3 - Residential / Parkland / Institutional Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
MI	Detection limit was raised due to matrix interferences.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤40%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.

Table 8b
Summary of Soil Analytical Results - Chlorophenols
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		Chlorophenol, 2- (ortho-Chlorophenol)	Dichlorophenol, 2,4-	Pentachlorophenol	Trichlorophenol, 2,4,5-	Trichlorophenol, 2,4,6-
								Ontario SCS	2[A]	2.1[A]	0.1[A]	5.5[A]	4.2[A]
								Units	µg/g	µg/g	µg/g	µg/g	µg/g
TH1426	3-Dec-13	TH1426-3	1.2 - 1.8 m	EXP	MAXX	B3K9625	UD8606		<0.1	<0.1	***<0.2***	<0.1	<0.1
TH1429	3-Dec-13	TH1429-3	1.2 - 1.7 m	EXP	MAXX	B3K9625	UD8612		<0.1	<0.1	***<0.2***	<0.1	<0.1
TH1430	3-Dec-13	TH1430-2	0.6 - 1.2 m	EXP	MAXX	B3K9625	UD8613		<1	<1	***<2***	<1	<1
TH1682	10-Jan-14	TH1682-4	1.8 - 2.4 m	EXP	MAXX	B405052	UN3806		<0.5	<0.5	***<5 MI***	<0.5	<0.5
TH1683	10-Jan-14	TH1683-1	0 - 0.6 m	EXP	MAXX	B405082	UN3933		<0.5	<0.5	***<5 MI***	<0.5	<0.5
TH1684	10-Jan-14	TH1684-1	0 - 0.6 m	EXP	MAXX	B405082	UN3934		<0.5	<0.5	***<5 MI***	<0.5	<0.5
TH1685	10-Jan-14	TH1685-3	1.2 - 1.7 m	EXP	MAXX	B405082	UN3936		<0.5	<0.5	***<5 MI***	<0.5	<0.5
TH1686	10-Jan-14	TH1686-1	0 - 0.6 m	EXP	MAXX	B405082	UN3937		<0.5	<0.5	***<5 MI***	<0.5	<0.5
TP1	2-May-13	TP1A-0.5	0.5 m	EXP	MAXX	B367769	RK1432		<0.08	<0.1	<0.1	<0.08	<0.1
	2-May-13	TP1A-2.0	2 m	EXP	MAXX	B367769	RK1434		<0.08	<0.1	<0.1	<0.08	<0.1
TP2	2-May-13	TP2A-0.5	0.5 m	EXP	MAXX	B367798	RK1645		<0.08	<0.1	<0.1	<0.08	<0.1
	2-May-13	TP2A-1.5	1.5 m	EXP	MAXX	B367798	RK1647		<0.08	<0.1	<0.1	<0.08	<0.1
TP3	2-May-13	TP3B-0.8	0.8 m	EXP	MAXX	B367769	RK1435		***<8***	***<10***	***<10***	***<8***	***<10***
	2-May-13	TP3B-2.0	2 m	EXP	MAXX	B367769	RK1437		<0.08	<0.1	<0.1	<0.08	<0.1
TP4	2-May-13	TP4A-0.5	0.5 m	EXP	MAXX	B367798	RK1642		<0.08	<0.1	<0.1	<0.08	<0.1
	2-May-13	TP4A-2.0	2 m	EXP	MAXX	B367798	RK1644		<0.08	<0.1	<0.1	<0.08	<0.1
TP5	2-May-13	TP5A-0.5	0.5 m	EXP	MAXX	B367769	RK1438		<0.4	<0.5	***<0.5***	<0.4	<0.5
	2-May-13	TP5A-1.5	1.5 m	EXP	MAXX	B367769	RK1440		<0.08	<0.1	<0.1	<0.08	<0.1
TP6	2-May-13	TP6A-1.0	1 m	EXP	MAXX	B367798	RK1639		<0.4	<0.5	***<0.5***	<0.4	<0.5
	2-May-13	TP6A-2.5	2.5 m	EXP	MAXX	B367798	RK1641		<0.08	<0.1	<0.1	<0.08	<0.1
TP7	3-May-13	TP7A-0.5	0.5 m	EXP	MAXX	B368788	RK5832		<0.08	<0.1	<0.1	<0.08	<0.1
	3-May-13	TP7A-2.0	2 m	EXP	MAXX	B368788	RK5835		<0.08	<0.1	<0.1	<0.08	<0.1
TP9	3-May-13	TP9A-0.5	0.5 m	EXP	MAXX	B368788	RK5836		<0.08	<0.1	<0.1	<0.08	<0.1
	3-May-13	TP9B-2.0	2 m	EXP	MAXX	B368788	RK5838		<0.08	<0.1	<0.1	<0.08	<0.1
TP11	3-May-13	TP11A-0.5	0.5 m	EXP	MAXX	B368788	RK5839		<0.08	<0.1	<0.1	<0.08	<0.1
	3-May-13	TP11A-2.0	2 m	EXP	MAXX	B368788	RK5841		<0.08	<0.1	<0.1	<0.08	<0.1
TP13	3-May-13	TP13A-1.0	1 m	EXP	MAXX	B368798	RK5928		<0.2	<0.2	***<0.2***	<0.2	<0.2
	3-May-13	TP13A-2.0	2 m	EXP	MAXX	B368798	RK5930		<0.08	<0.1	<0.1	<0.08	<0.1
TP14	3-May-13	TP14A-0.5	0.5 m	EXP	MAXX	B368858	RK6168		<0.4	<0.5	***<0.5***	<0.4	<0.5
	3-May-13	TP14A-2.0	2 m	EXP	MAXX	B368858	RK6170		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP15	3-May-13	TP15A-1.0	1 m	EXP	MAXX	B368798	RK5931		<0.2	<0.2	***<0.2***	<0.2	<0.2
	3-May-13	TP15A-2.0	2 m	EXP	MAXX	B368798	RK5933		<0.08	<0.1	<0.1	<0.08	<0.1
TP16	3-May-13	TP16A-1.0	1 m	EXP	MAXX	B368858	RK6171		<0.8	<1	***<1***	<0.8	<1
	3-May-13	DUP3	1 m	EXP	MAXX	B368858	RK6173	Field Duplicate	<0.8	<1	***<1***	<0.8	<1
							RPD	**(%)**	nc	nc	nc	nc	nc
	3-May-13	TP16A-2.0	2 m	EXP	MAXX	B368858	RK6174		<0.8	<1	***<1***	<0.8	<1
TP17	6-May-13	TP17A-1.0	1 m	EXP	MAXX	B368559	RK4804		<0.08	<0.1	<0.1	<0.08	<0.1
	6-May-13	TP17A-2.0	2 m	EXP	MAXX	B368559	RK4806		<0.08	<0.1	<0.1	<0.08	<0.1
TP18	3-May-13	TP18A-1.0	1 m	EXP	MAXX	B368858	RK6177		<0.4	<0.5	***<0.5***	<0.4	<0.5
	3-May-13	TP18B-2.0	2 m	EXP	MAXX	B368858	RK6176		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP19	6-May-13	TP19A-1.0	1 m	EXP	MAXX	B368559	RK4807		<0.2	<0.2	***<0.2***	<0.2	<0.2
	6-May-13	TP19A-2.0	2 m	EXP	MAXX	B368559	RK4809		<0.08	<0.1	<0.1	<0.08	<0.1
TP21	6-May-13	TP21A-0.5	0.5 m	EXP	MAXX	B368559	RK4810		***<4***	***<5***	***<5***	<4	***<5***
	6-May-13	TP21A-1.5	1.5 m	EXP	MAXX	B368559	RK4812		<0.08	<0.1	<0.1	<0.08	<0.1
TP23	6-May-13	TP23A-1.0	1 m	EXP	MAXX	B368577	RK4882		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP25	6-May-13	TP25A-1.0	1 m	EXP	MAXX	B368577	RK4883		<0.8	<1	***<1***	<0.8	<1
TP27	7-May-13	TP27A-0.5	0.5 m	EXP	MAXX	B369450	RK9511		<0.8	<1	***<1***	<0.8	<1
TP29	7-May-13	TP29A-0.5	0.5 m	EXP	MAXX	B369450	RK9513		***<8***	***<10***	***<10***	***<8***	***<10***
	7-May-13	TP29A-1.5	1.5 m	EXP	MAXX	B369450	RK9515		<0.08	<0.1	<0.1	<0.08	<0.1
TP45	8-May-13	TP45A-0.5	0.5 m	EXP	MAXX	B370267	RL4163		<0.08	<0.1	<0.1	<0.08	<0.1
	8-May-13	TP45A-1.5	1.5 m	EXP	MAXX	B370370	RL5011		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP47	8-May-13	TP47A-1.0	1 m	EXP	MAXX	B370370	RL5012		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP49	8-May-13	TP49A-0.5	0.5 m	EXP	MAXX	B370370	RL5013		<0.4	<0.5	***<0.5***	<0.4	<0.5
	8-May-13	TP49A-2.0	2 m	EXP	MAXX	B370370	RL5015		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP51	8-May-13	TP51A-1.0	1 m	EXP	MAXX	B370370	RL5016		<0.8	<1	***<1***	<0.8	<1
	8-May-13	TP51A-2.5	2.5 m	EXP	MAXX	B370370	RL5018		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP53	9-May-13	TP53A-1.0	1 m	EXP	MAXX	B371430	RM1190		***<4***	***<5***	***<5***	<4	***<5***
	9-May-13	TP53A-2.5	2.5 m	EXP	MAXX	B371430	RM1191		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP60	13-May-13	TP60A-0.5	0.5 m	EXP	MAXX	B373236	RN1696		<0.4	<0.5	***<0.5***	<0.4	<0.5
	13-May-13	TP60A-2.5	2.5 m	EXP	MAXX	B373236	RN1698		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP62	13-May-13	TP62A-0.5	0.5 m	EXP	MAXX	B373236	RN1699		<0.4	<0.5	***<0.5***	<0.4	<0.5
	13-May-13	TP62B-2.0	2 m	EXP	MAXX	B373263	RN1798		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP64	13-May-13	TP64A-1.0	1 m	EXP	MAXX	B373263	RN1799		<0.4	<0.5	***<0.5***	<0.4	<0.5
	13-May-13	DUP15	1 m	EXP	MAXX	B373263	RN1802	Field Duplicate	<0.4	<0.5	***<0.5***	<0.4	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	13-May-13	TP64A-2.5	2.5 m	EXP	MAXX	B373263	RN1801		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP66	13-May-13	TP66A-1.0	1 m	EXP	MAXX	B373263	RN1803		<0.8	<1	***<1***	<0.8	<1
	13-May-13	TP66A-3.0	3 m	EXP	MAXX	B373263	RN1805		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP68	14-May-13	TP68A-1.5	1.5 m	EXP	MAXX	B374107	RN6238		<0.4	<0.5	***<0.5***	<0.4	<0.5
	14-May-13	TP68A-3.0	3 m	EXP	MAXX	B374107	RN6239		<0.4	<0.5	***<0.5***	<0.4	<0.5
	14-May-13	TP68A-5.0	5 m	EXP	MAXX	B374107	RN6241		<0.08	<0.1	<0.1	<0.08	<0.1
TP70	14-May-13	TP70A-1.5	1.5 m	EXP	MAXX	B374107	RN6243		<0.4	<0.5	***<0.5***	<0.4	<0.5
	14-May-13	TP70A-3.0	3 m	EXP	MAXX	B374107	RN6245		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP116	17-May-13	TP116A-1.0	1 m	EXP	MAXX	B377013	RP0825		<0.5	<0.5	***<1***	<0.5	<0.5
	17-May-13	TP116A-2.5	2.5 m	EXP	MAXX	B377013	RP0827		<0.5	<0.5	***<1***	<0.5	<0.5
TP118	17-May-13	TP118A-1.0	1 m	EXP	MAXX	B377013	RP0828		<0.5	<0.5	***<1***	<0.5	<0.5
	17-May-13	TP118A-2.5	2.5 m	EXP	MAXX	B377013	RP0829		<0.5	<0.5	***<1***	<0.5	<0.5
TP120	17-May-13	TP120B-1.0	1 m	EXP	MAXX	B377013	RP0831		<0.5	<0.5	***<1***	<0.5	<0.5
	17-May-13	TP120A-2.5	2.5 m	EXP	MAXX	B377013	RP0832		<0.5	<0.5	***<1***	<0.5	<0.5
TP121	16-May-13	TP121A-1.0	1 m	EXP	MAXX	B376147	RO6692		<0.8	<1	***<1***	<0.8	<1
	16-May-13	TP121A-2.5	2.5 m	EXP	MAXX	B376154	RO6726		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP122	21-May-13	TP122B-1.0	1 m	EXP	MAXX	B377862	RP4599		<0.5	<0.5	***<1***	<0.5	<0.5
	21-May-13	TP122B-2.0	2 m	EXP	MAXX	B377862	RP4601		<0.5	<0.5	***<1***	<0.5	<0.5
TP123	16-May-13	TP123A-1.0	1 m	EXP	MAXX	B376154	RO6727		<0.8	<1	***<1***	<0.8	<1
	16-May-13	TP123A-2.0	2 m	EXP	MAXX	B376154	RO6729		<0.4	<0.5	***<0.5***	<0.4	<0.5
TP124	21-May-13	TP124B-0.5	0.5 m	EXP	MAXX	B377862	RP4602		***<10***	***<10***	***<20***	***<10***	***<10***
	21-May-13	TP124B-1.5	1.5 m	EXP	MAXX	B377862	RP4604		<0.5	<0.5	***<1***	<0.5	<0.5
TP125	16-May-13	TP125A-1.0	1 m	EXP	MAXX	B376154	RO6730		<0.8	<1	***<1***	<0.8	<1
	16-May-13	TP125A-2.0	2 m	EXP	MAXX	B376154	RO6732		<0.08	<0.1	<0.1	<0.08	<0.1
TP127	17-May-13	TP127A-0.5	0.5 m	EXP	MAXX	B376841	RO9671		***<10***	***<10***	***<20***	***<10***	***<10***
	17-May-13	TP127A-2.0	2 m	EXP	MAXX	B376841	RO9673		<0.5	<0.5	***<1***	<0.5	<0.5
TP129	17-May-13	TP129A-0.5	0.5 m	EXP	MAXX	B376841	RO9674		***<10***	***<10***	***<20***	***<10***	***<10***
	17-May-13	TP129A-2.0	2 m	EXP	MAXX	B376841	RO9676		<0.5	<0.5	***<1***	<0.5	<0.5
TP131	17-May-13	TP131A-0.5	0.5 m	EXP	MAXX	B376949	RP0528		<0.5	<0.5	***<1***	<0.5	<0.5
	17-May-13	TP131A-2.0	2 m	EXP	MAXX	B376949	RP0530		<0.5	<0.5	***<1***	<0.5	<0.5
TP133	17-May-13	TP133A-0.5	0.5 m	EXP	MAXX	B376949	RP0533		<0.5	<0.5	***<1***	<0.5	<0.5
	17-May-13	TP133B-2.5	2.5 m	EXP	MAXX	B376949	RP0532		<0.5	<0.5	***<1***	<0.5	<0.5
TP135	17-May-13	TP135A-0.5	0.5 m	EXP	MAXX	B376949	RP0534		<0.5	<0.5	***<1***	<0.5	<0.5
	17-May-13	TP135A-2.0	2 m	EXP	MAXX	B376949	RP0536		<0.5	<0.5	***<1***	<0.5	<0.5
TP137	17-May-13	TP137A-0.5	0.5 m	EXP	MAXX	B376964	RP0602		***<5***	***<5***	***<10***	<5	***<5***
	17-May-13	TP137A-2.0	2 m	EXP	MAXX	B376964	RP0604		<0.5	<0.5	***<1***	<0.5	<0.5
TP178	27-May-13	TP178A-0.5	0.5 m	EXP	MAXX	B381505	RR2574		<0.5	<0.5	***<1***	<0.5	<0.5
	27-May-13	TP178A-2.0	2 m	EXP	MAXX	B381505	RR2576		<0.5	<0.5	***<1***	<0.5	<0.5
TP180	27-May-13	TP180A-1.0	1 m	EXP	MAXX	B381505	RR2583		<0.5	<0.5	***<1***	<0.5	<0.5
	27-May-13	TP180A-1.5	1.5 m	EXP	MAXX	B381462	RR2403		<0.5	<0.5	***<1***	<0.5	<0.5
TP182	27-May-13	TP182A-0.5	0.5 m	EXP	MAXX	B381505	RR2577		<0.5	<0.5	***<1***	<0.5	<0.5
	27-May-13	TP182A-2.0	2 m	EXP	MAXX	B381505	RR2579		<0.5	<0.5	***<1***	<0.5	<0.5
TP184	27-May-13	TP184B-0.5	0.5 m	EXP	MAXX	B381505	RR2580		<0.5	<0.5	***<1***	<0.5	<0.5
	27-May-13	TP184A-1.5	1.5 m	EXP	MAXX	B381505	RR2582		<0.5	<0.5	***<1***	<0.5	<0.5
TP186	27-May-13	TP186A-0.5	0.5 m	EXP	MAXX	B381462	RR2404		<0.5	<0.5	***<1***	<0.5	<0.5
	27-May-13	TP186B-1.5	1.5 m	EXP	MAXX	B381462	RR2406		<0.5	<0.5	***<1***	<0.5	<0.5
TP188	27-May-13	TP188B-0.5	0.5 m	EXP	MAXX	B381462	RR2407		<0.5	<0.5	***<1***	<0.5	<0.5
	27-May-13	TP188B-1.5	1.5 m	EXP	MAXX	B381462	RR2409		<0.5	<0.5	***<1***	<0.5	<0.5
TP190	27-May-13	TP190A-0.5	0.5 m	EXP	MAXX	B381462	RR2410		<0.5	<0.5	***<1***	<0.5	<0.5
	27-May-13	TP190A-1.5	1.5 m	EXP	MAXX	B381462	RR2412		<0.5	<0.5	***<1***	<0.5	<0.5
TP192	29-May-13	TP192A-0.5	0.5 m	EXP	MAXX	B383474	RS2721		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP192A-2.0	2 m	EXP	MAXX	B383474	RS2723		<0.5	<0.5	***<1***	<0.5	<0.5
TP194	29-May-13	TP194A-1.0	1 m	EXP	MAXX	B383474	RS2724		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP194A-2.0	2 m	EXP	MAXX	B383474	RS2726		<0.5	<0.5	***<1***	<0.5	<0.5
TP196	29-May-13	TP196A-0.5	0.5 m	EXP	MAXX	B383474	RS2727		<0.5	<0.5	***<1***	<0.5	<0.5
TP197	29-May-13	TP197A-0.5	0.5 m	EXP	MAXX	B383415	RS2442		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP197A-1.5	1.5 m	EXP	MAXX	B383415	RS2443		<0.3	<0.3	***<0.3***	<0.3	<0.3
	29-May-13	TP197A-2.0	2 m	EXP	MAXX	B383415	RS2444		<0.5	<0.5	***<1***	<0.5	<0.5

See notes on last page.

Table 8b
Summary of Soil Analytical Results - Chlorophenols
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		Chlorophenol, 2-(ortho-Chlorophenol)	Dichlorophenol, 2,4-	Pentachlorophenol	Trichlorophenol, 2,4,5-	Trichlorophenol, 2,4,6-
								Ontario SCS	2[A]	2.1[A]	0.1[A]	5.5[A]	4.2[A]
								Units	µg/g	µg/g	µg/g	µg/g	µg/g
TP198	29-May-13	TP198A-1.0	1 m	EXP	MAXX	B383474	RS2728		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP198A-2.0	2 m	EXP	MAXX	B383474	RS2730		<0.5	<0.5	***<1***	<0.5	<0.5
TP199	29-May-13	TP199A-0.5	0.5 m	EXP	MAXX	B383392	RS2333		***<10***	***<10***	***<20***	***<10***	***<10***
	29-May-13	TP199A-1.5	1.5 m	EXP	MAXX	B383392	RS2334		<0.3	<0.3	***<0.3***	<0.3	<0.3
	29-May-13	TP199A-2.0	2 m	EXP	MAXX	B383392	RS2335		<0.5	<0.5	***<1***	<0.5	<0.5
TP200	29-May-13	TP200A-1.0	1 m	EXP	MAXX	B383242	RS1718		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP200A-1.5	1.5 m	EXP	MAXX	B383242	RS1719		<0.5	<0.5	***<1***	<0.5	<0.5
TP201	29-May-13	TP201A-0.5	0.5 m	EXP	MAXX	B383392	RS2336		<1	<1	***<2***	<1	<1
	29-May-13	TP201A-1.5	1.5 m	EXP	MAXX	B383392	RS2337		<0.3	<0.3	***<0.3***	<0.3	<0.3
	29-May-13	TP201A-2.5	2.5 m	EXP	MAXX	B383392	RS2338		<0.5	<0.5	***<1***	<0.5	<0.5
TP202	29-May-13	TP202A-1.0	1 m	EXP	MAXX	B383242	RS1720		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP202A-2.0	2 m	EXP	MAXX	B383242	RS1722		<0.5	<0.5	***<1***	<0.5	<0.5
TP203	29-May-13	TP203A-0.5	0.5 m	EXP	MAXX	B383392	RS2339		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP203A-1.5	1.5 m	EXP	MAXX	B383392	RS2340		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP203A-2.0	2 m	EXP	MAXX	B383392	RS2341		<0.5	<0.5	***<1***	<0.5	<0.5
TP204	29-May-13	TP204B-1.0	1 m	EXP	MAXX	B383242	RS1723		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP204B-2.0	2 m	EXP	MAXX	B383242	RS1725		<0.5	<0.5	***<1***	<0.5	<0.5
TP205	29-May-13	TP205A-1.0	1 m	EXP	MAXX	B383399	RS2392		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP205A-3.0	3 m	EXP	MAXX	B383399	RS2394		<0.5	<0.5	***<1***	<0.5	<0.5
TP206	29-May-13	TP206A-1.0	1 m	EXP	MAXX	B383242	RS1726		<0.5	<0.5	***<1***	<0.5	<0.5
	29-May-13	TP206A-1.5	1.5 m	EXP	MAXX	B383242	RS1727		<0.5	<0.5	***<1***	<0.5	<0.5
TP207	30-May-13	TP207A-1.0	1 m	EXP	MAXX	B384305	RS6498		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	TP207B-2.0	2 m	EXP	MAXX	B384251	RS6288		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	TP207A-4.0	4 m	EXP	MAXX	B384305	RS6500		<0.3	<0.3	***<0.3***	<0.3	<0.3
	30-May-13	TP207A-4.5	4.5 m	EXP	MAXX	B384305	RS6501		<0.5	<0.5	***<1***	<0.5	<0.5
TP208	30-May-13	TP208A-0.5	0.5 m	EXP	MAXX	B384361	RS6711		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	TP208A-1.5	1.5 m	EXP	MAXX	B384361	RS6713		<0.5	<0.5	***<1***	<0.5	<0.5
TP209	30-May-13	TP209A-1.0	1 m	EXP	MAXX	B384305	RS6502		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	TP209A-2.0	2 m	EXP	MAXX	B384305	RS6503		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	TP209A-4.5	4.5 m	EXP	MAXX	B384305	RS6504		<0.5	<0.5	***<1***	<0.5	<0.5
TP210	30-May-13	TP210B-2.0	2 m	EXP	MAXX	B384361	RS6714		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	TP210A-2.5	2.5 m	EXP	MAXX	B384361	RS6715		<0.5	<0.5	***<1***	<0.5	<0.5
TP211	30-May-13	TP211A-0.5	0.5 m	EXP	MAXX	B384305	RS6505		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	TP211B-1.0	1 m	EXP	MAXX	B384251	RS6279		<0.3	<0.3	***<0.3***	<0.3	<0.3
	30-May-13	DUP31	1 m	EXP	MAXX	B384251	RS6280	Field Duplicate	<0.3	<0.3	***<0.3***	<0.3	<0.3
							RPD	**(%)**	nc	nc	nc	nc	nc
	30-May-13	TP211A-2.0	2 m	EXP	MAXX	B384305	RS6506		<0.5	<0.5	***<1***	<0.5	<0.5
TP212	30-May-13	TP212A-0.5	0.5 m	EXP	MAXX	B384361	RS6716		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	TP212A-1.0	1 m	EXP	MAXX	B384361	RS6717		<0.3	<0.3	***<0.3***	<0.3	<0.3
	30-May-13	TP212A-1.5	1.5 m	EXP	MAXX	B384361	RS6718		<0.5	<0.5	***<1***	<0.5	<0.5
TP213	30-May-13	TP213A-0.5	0.5 m	EXP	MAXX	B384251	RS6281		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	TP213A-2.0	2 m	EXP	MAXX	B384251	RS6282		<0.3	<0.3	***<0.3***	<0.3	<0.3
	30-May-13	TP213A-2.5	2.5 m	EXP	MAXX	B384251	RS6283		<0.5	<0.5	***<1***	<0.5	<0.5
TP214	30-May-13	TP214B-0.5	0.5 m	EXP	MAXX	B384361	RS6719		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	DUP29	0.5 m	EXP	MAXX	B384361	RS6720	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	30-May-13	TP214B-1.0	1 m	EXP	MAXX	B384374	RS6762		<0.3	<0.3	***<0.3***	<0.3	<0.3
	30-May-13	TP214B-1.5	1.5 m	EXP	MAXX	B384374	RS6763		<0.5	<0.5	***<1***	<0.5	<0.5
TP215	30-May-13	TP215A-0.5	0.5 m	EXP	MAXX	B384251	RS6284		<0.5	<0.5	***<1***	<0.5	<0.5
	30-May-13	TP215A-2.0	2 m	EXP	MAXX	B384251	RS6286		<0.3	<0.3	***<0.3***	<0.3	<0.3
	30-May-13	TP215A-2.5	2.5 m	EXP	MAXX	B384251	RS6287		<0.5	<0.5	***<1***	<0.5	<0.5
TP216	31-May-13	TP216A-0.5	0.5 m	EXP	MAXX	B385213	RT1600		<0.5	<0.5	***<1***	<0.5	<0.5
	31-May-13	TP216A-1.0	1 m	EXP	MAXX	B385213	RT1601		<0.3	<0.3	***<0.3***	<0.3	<0.3
	31-May-13	TP216A-1.5	1.5 m	EXP	MAXX	B385213	RT1602		<0.5	<0.5	***<1***	<0.5	<0.5
TP218	31-May-13	TP218A-0.5	0.5 m	EXP	MAXX	B385213	RT1603		<0.5	<0.5	***<1***	<0.5	<0.5
	31-May-13	TP218A-1.5	1.5 m	EXP	MAXX	B385213	RT1604		<0.3	<0.3	***<0.3***	<0.3	<0.3
	31-May-13	TP218A-2.0	2 m	EXP	MAXX	B385213	RT1605		<0.5	<0.5	***<1***	<0.5	<0.5
TP219	31-May-13	TP219A-0.5	0.5 m	EXP	MAXX	B385335	RT2000		<0.5	<0.5	***<1***	<0.5	<0.5
	31-May-13	TP219A-2.0	2 m	EXP	MAXX	B385335	RT2001		<0.3	<0.3	***<0.3***	<0.3	<0.3
	31-May-13	TP219A-2.5	2.5 m	EXP	MAXX	B385335	RT2002		<0.5	<0.5	***<1***	<0.5	<0.5
TP220	31-May-13	TP220A-0.5	0.5 m	EXP	MAXX	B385213	RT1606		<0.5	<0.5	***<1***	<0.5	<0.5
	31-May-13	TP220A-1.0	1 m	EXP	MAXX	B385213	RT1607		<0.3	<0.3	***<0.3***	<0.3	<0.3
	31-May-13	TP220A-1.5	1.5 m	EXP	MAXX	B385213	RT1608		<0.5	<0.5	***<1***	<0.5	<0.5
TP221	31-May-13	TP221A-0.5	0.5 m	EXP	MAXX	B385335	RT2003		<0.5	<0.5	***<1***	<0.5	<0.5
	31-May-13	TP221A-2.0	2 m	EXP	MAXX	B385335	RT2004		<0.3	<0.3	***<0.3***	<0.3	<0.3
	31-May-13	TP221A-2.5	2.5 m	EXP	MAXX	B385335	RT2005		<0.5	<0.5	***<1***	<0.5	<0.5
TP222	31-May-13	TP222B-0.5	0.5 m	EXP	MAXX	B385213	RT1609		<0.5	<0.5	***<1***	<0.5	<0.5
	31-May-13	TP222B-1.5	1.5 m	EXP	MAXX	B385234	RT1717		<0.3	<0.3	***<0.3***	<0.3	<0.3
	31-May-13	TP222B-2.0	2 m	EXP	MAXX	B385234	RT1718		<0.5	<0.5	***<1***	<0.5	<0.5
TP224	31-May-13	TP224A-1.0	1 m	EXP	MAXX	B385234	RT1719		<0.5	<0.5	***<1***	<0.5	<0.5
	31-May-13	TP224A-1.5	1.5 m	EXP	MAXX	B385234	RT1720		<0.3	<0.3	***<0.3***	<0.3	<0.3
	31-May-13	DUP33	1.5 m	EXP	MAXX	B385234	RT1721	Field Duplicate	<0.3	<0.3	***<0.3***	<0.3	<0.3
							RPD	**(%)**	nc	nc	nc	nc	nc
	31-May-13	TP224A-2.0	2 m	EXP	MAXX	B385234	RT1722		<0.5	<0.5	***<1***	<0.5	<0.5
TP226	31-May-13	TP226A-0.5	0.5 m	EXP	MAXX	B385234	RT1723		<0.5	<0.5	***<1***	<0.5	<0.5
	31-May-13	TP226A-1.0	1 m	EXP	MAXX	B385234	RT1724		<0.3	<0.3	***<0.3***	<0.3	<0.3
	31-May-13	TP226A-2.0	2 m	EXP	MAXX	B385234	RT1725		<0.5	<0.5	***<1***	<0.5	<0.5
TP228	31-May-13	TP228A-0.5	0.5 m	EXP	MAXX	B385234	RT1726		<0.5	<0.5	***<1***	<0.5	<0.5
	31-May-13	TP228A-1.0	1 m	EXP	MAXX	B385274	RT1832		<0.3	<0.3	***<0.3***	<0.3	<0.3
	31-May-13	TP228A-1.5	1.5 m	EXP	MAXX	B385274	RT1833		<0.5	<0.5	***<1***	<0.5	<0.5
TP230	3-Jun-13	TP230A-0.5	0.5 m	EXP	MAXX	B386434	RT7182		<0.5	<0.5	***<1***	<0.5	<0.5
	3-Jun-13	TP230A-1.5	1.5 m	EXP	MAXX	B386434	RT7183		<0.3	<0.3	***<0.3***	<0.3	<0.3
	3-Jun-13	TP230A-2.0	2 m	EXP	MAXX	B386434	RT7184		<0.5	<0.5	***<1***	<0.5	<0.5
TP232	3-Jun-13	TP232A-0.5	0.5 m	EXP	MAXX	B386434	RT7185		<1	<1	***<2***	<1	<1
	3-Jun-13	TP232A-1.0	1 m	EXP	MAXX	B386434	RT7186		<0.5	<0.5	***<1***	<0.5	<0.5
TP234	3-Jun-13	TP234B-0.5	0.5 m	EXP	MAXX	B386434	RT7187		<0.5	<0.5	***<1***	<0.5	<0.5
TP236	3-Jun-13	TP236A-0.5	0.5 m	EXP	MAXX	B386434	RT7188		<0.5	<0.5	***<1***	<0.5	<0.5
	3-Jun-13	TP236A-1.0	1 m	EXP	MAXX	B386434	RT7189		<0.5	<0.5	***<1***	<0.5	<0.5
TP238	3-Jun-13	TP238B-0.5	0.5 m	EXP	MAXX	B386434	RT7190		<0.5	<0.5	***<1***	<0.5	<0.5
	3-Jun-13	TP238B-1.0	1 m	EXP	MAXX	B386434	RT7191		<0.5	<0.5	***<1***	<0.5	<0.5
TP240	3-Jun-13	TP240A-0.5	0.5 m	EXP	MAXX	B386434	RT7192		<0.5	<0.5	***<1***	<0.5	<0.5
	3-Jun-13	TP240A-1.0	1 m	EXP	MAXX	B386434	RT7193		<0.5	<0.5	***<1***	<0.5	<0.5
	3-Jun-13	DUP35	1 m	EXP	MAXX	B386434	RT7194	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP242	3-Jun-13	TP242B-0.5	0.5 m	EXP	MAXX	B386434	RT7195		<0.5	<0.5	***<1***	<0.5	<0.5
	3-Jun-13	TP242B-1.0	1 m	EXP	MAXX	B386434	RT7196		<0.5	<0.5	***<1***	<0.5	<0.5
	3-Jun-13	DUP38	1 m	EXP	MAXX	B386434	RT7197	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP244	4-Jun-13	TP244A-0.5	0.5 m	EXP	MAXX	B387354	RU0709		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	TP244A-1.0	1 m	EXP	MAXX	B387354	RU0710		<0.3	<0.3	***<0.3***	<0.3	<0.3
	4-Jun-13	TP244A-1.5	1.5 m	EXP	MAXX	B387354	RU0711		<0.5	<0.5	***<1***	<0.5	<0.5
TP245	4-Jun-13	TP245A-0.5	0.5 m	EXP	MAXX	B387460	RU1182		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	TP245A-1.5	1.5 m	EXP	MAXX	B387460	RU1183		<0.5	<0.5	***<1***	<0.5	<0.5
TP246	4-Jun-13	TP246A-0.5	0.5 m	EXP	MAXX	B387354	RU0712		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	TP246A-1.0	1 m	EXP	MAXX	B387354	RU0713		<0.3	<0.3	***<0.3***	<0.3	<0.3
	4-Jun-13	TP246A-1.5	1.5 m	EXP	MAXX	B387354	RU0714		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	DUP39	1.5 m	EXP	MAXX	B387354	RU0715	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP247	5-Jun-13	TP247A-0.5	0.5 m	EXP	MAXX	B388426	RU5896		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP247A-1.5	1.5 m	EXP	MAXX	B388426	RU5897		<0.5	<0.5	***<1***	<0.5	<0.5
TP248	4-Jun-13	TP248A-0.5	0.5 m	EXP	MAXX	B387354	RU0716		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	TP248A-1.0	1 m	EXP	MAXX	B387354	RU0717		<0.5	<0.5	***<1***	<0.5	<0.5
TP249	5-Jun-13	TP249A-1.0	1 m	EXP	MAXX	B388426	RU5898		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	DUP45	1 m	EXP	MAXX	B388426	RU5900	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	5-Jun-13	TP249A-2.0	2 m	EXP	MAXX	B388426	RU5899		<0.5	<0.5	***<1***	<0.5	<0.5
TP250	4-Jun-13	TP250A-0.5	0.5 m	EXP	MAXX	B387354	RU0718		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	TP250A-1.0	1 m	EXP	MAXX	B387373	RU0802		<0.5	<0.5	***<1***	<0.5	<0.5
TP251	5-Jun-13	TP251A-0.5	0.5 m	EXP	MAXX	B388426	RU5901		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP251A-1.5	1.5 m	EXP	MAXX	B388426	RU5902		<0.5	<0.5	***<1***	<0.5	<0.5
TP252	4-Jun-13	TP252A-0.5	0.5 m	EXP	MAXX	B387373	RU0803		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	TP252A-1.0	1 m	EXP	MAXX	B387373	RU0804		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	DUP41	1 m	EXP	MAXX	B387373	RU0805	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc

See notes on last page.

Table 8b
Summary of Soil Analytical Results - Chlorophenols
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		Chlorophenol, 2-(ortho-Chlorophenol)	Dichlorophenol, 2,4-	Pentachlorophenol	Trichlorophenol, 2,4,5-	Trichlorophenol, 2,4,6-
								Ontario SCS	2[A]	2.1[A]	0.1[A]	5.5[A]	4.2[A]
								Units	µg/g	µg/g	µg/g	µg/g	µg/g
TP253	5-Jun-13	TP253A-0.5	0.5 m	EXP	MAXX	B388426	RU5903		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP253A-1.0	1 m	EXP	MAXX	B388426	RU5904		<0.5	<0.5	***<1***	<0.5	<0.5
TP254	4-Jun-13	TP254A-0.5	0.5 m	EXP	MAXX	B387373	RU0806		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	TP254A-1.0	1 m	EXP	MAXX	B387373	RU0807		<0.5	<0.5	***<1***	<0.5	<0.5
TP255	5-Jun-13	TP255A-1.0	1 m	EXP	MAXX	B388381	RU5721		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP255A-1.5	1.5 m	EXP	MAXX	B388381	RU5722		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	DUP48	1.5 m	EXP	MAXX	B388381	RU5723	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP256	4-Jun-13	TP256A-0.5	0.5 m	EXP	MAXX	B387373	RU0808		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	TP256A-1.0	1 m	EXP	MAXX	B387373	RU0809		<0.5	<0.5	***<1***	<0.5	<0.5
TP257	5-Jun-13	TP257A-1.0	1 m	EXP	MAXX	B388381	RU5724		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP257A-1.5	1.5 m	EXP	MAXX	B388381	RU5725		<0.5	<0.5	***<1***	<0.5	<0.5
TP258	4-Jun-13	TP258B-0.5	0.5 m	EXP	MAXX	B387373	RU0810		<0.5	<0.5	***<1***	<0.5	<0.5
	4-Jun-13	DUP44	0.5 m	EXP	MAXX	B387373	RU0811	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	4-Jun-13	TP258B-1.0	1 m	EXP	MAXX	B387410	RU0955		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP259	6-Jun-13	TP259A-0.5	0.5 m	EXP	MAXX	B389255	RU9796		<0.5	<0.5	***<1***	<0.5	<0.5
	6-Jun-13	TP259A-1.0	1 m	EXP	MAXX	B389255	RU9797		<0.5	<0.5	***<1***	<0.5	<0.5
TP260	4-Jun-13	TP260A-0.5	0.5 m	EXP	MAXX	B387410	RU0956		<0.2	<0.2	***<0.4***	<0.2	<0.2
	4-Jun-13	TP260A-1.0	1 m	EXP	MAXX	B387410	RU0957		<0.2	<0.2	***<0.4***	<0.2	<0.2
TP261	6-Jun-13	TP261A-0.5	0.5 m	EXP	MAXX	B389255	RU9798		<0.5	<0.5	***<1***	<0.5	<0.5
	6-Jun-13	DUP49	0.5 m	EXP	MAXX	B389255	RU9800	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	6-Jun-13	TP261A-1.5	1.5 m	EXP	MAXX	B389255	RU9799		<0.5	<0.5	***<1***	<0.5	<0.5
TP262	5-Jun-13	TP262A-0.5	0.5 m	EXP	MAXX	B388310	RU5415		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP262B-1.0	1 m	EXP	MAXX	B388310	RU5416		<0.5	<0.5	***<1***	<0.5	<0.5
TP263	6-Jun-13	TP263A-0.5	0.5 m	EXP	MAXX	B389255	RU9801		<0.5	<0.5	***<1***	<0.5	<0.5
	6-Jun-13	TP263A-2.0	2 m	EXP	MAXX	B389255	RU9802		<0.3	<0.3	***<0.3***	<0.3	<0.3
	6-Jun-13	TP263A-2.5	2.5 m	EXP	MAXX	B389255	RU9803		<0.5	<0.5	***<1***	<0.5	<0.5
TP264	5-Jun-13	TP264B-0.5	0.5 m	EXP	MAXX	B388310	RU5417		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP264B-1.0	1 m	EXP	MAXX	B388310	RU5418		<0.5	<0.5	***<1***	<0.5	<0.5
TP266	5-Jun-13	TP266A-0.5	0.5 m	EXP	MAXX	B388310	RU5419		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	DUP46	0.5 m	EXP	MAXX	B388310	RU5420	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	5-Jun-13	TP266A-1.0	1 m	EXP	MAXX	B388310	RU5421		<0.3	<0.3	***<0.3***	<0.3	<0.3
	5-Jun-13	TP266A-1.5	1.5 m	EXP	MAXX	B388310	RU5422		<0.5	<0.5	***<1***	<0.5	<0.5
TP268	5-Jun-13	TP268B-1.0	1 m	EXP	MAXX	B388310	RU5423		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP268B-1.5	1.5 m	EXP	MAXX	B388310	RU5424		<0.3	<0.3	***<0.3***	<0.3	<0.3
	5-Jun-13	TP268B-2.0	2 m	EXP	MAXX	B388310	RU5425		<0.5	<0.5	***<1***	<0.5	<0.5
TP270	5-Jun-13	TP270A-0.5	0.5 m	EXP	MAXX	B388310	RU5426		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP270A-1.0	1 m	EXP	MAXX	B388310	RU5427		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	DUP47	1 m	EXP	MAXX	B388310	RU5428	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP272	5-Jun-13	TP272A-1.0	1 m	EXP	MAXX	B388310	RU5429		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP272A-1.5	1.5 m	EXP	MAXX	B388310	RU5430		<0.3	<0.3	***<0.3***	<0.3	<0.3
	5-Jun-13	TP272A-2.0	2 m	EXP	MAXX	B388310	RU5431		<0.5	<0.5	***<1***	<0.5	<0.5
TP274	5-Jun-13	TP274B-0.5	0.5 m	EXP	MAXX	B388310	RU5432		<0.5	<0.5	***<1***	<0.5	<0.5
	5-Jun-13	TP274B-1.0	1 m	EXP	MAXX	B388310	RU5433		<0.5	<0.5	***<1***	<0.5	<0.5
TP276	6-Jun-13	TP276A-1.0	1 m	EXP	MAXX	B389340	RV0234		<1	<1	***<2***	<1	<1
	6-Jun-13	TP276A-1.5	1.5 m	EXP	MAXX	B389340	RV0235		<0.3	<0.3	***<0.3***	<0.3	<0.3
	6-Jun-13	TP276A-2.0	2 m	EXP	MAXX	B389340	RV0236		<0.5	<0.5	***<1***	<0.5	<0.5
TP278	6-Jun-13	TP278A-1.0	1 m	EXP	MAXX	B389340	RV0237		<0.5	<0.5	***<1***	<0.5	<0.5
	6-Jun-13	DUP50	1 m	EXP	MAXX	B389340	RV0238	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	6-Jun-13	TP278A-1.5	1.5 m	EXP	MAXX	B389340	RV0239		<0.3	<0.3	***<0.3***	<0.3	<0.3
	6-Jun-13	TP278A-2.0	2 m	EXP	MAXX	B389340	RV0240		<0.5	<0.5	***<1***	<0.5	<0.5
TP280	6-Jun-13	TP280B-0.5	0.5 m	EXP	MAXX	B389340	RV0241		<0.5	<0.5	***<1***	<0.5	<0.5
	6-Jun-13	TP280B-1.0	1 m	EXP	MAXX	B389340	RV0242		<0.5	<0.5	***<1***	<0.5	<0.5
TP282	6-Jun-13	TP282A-0.5	0.5 m	EXP	MAXX	B389340	RV0243		<1	<1	***<2***	<1	<1
	6-Jun-13	TP282B-1.0	1 m	EXP	MAXX	B389405	RV0586		<0.3	<0.3	***<0.3***	<0.3	<0.3
	6-Jun-13	TP282A-1.5	1.5 m	EXP	MAXX	B389405	RV0587		<0.5	<0.5	***<1***	<0.5	<0.5
TP284	6-Jun-13	TP284A-0.5	0.5 m	EXP	MAXX	B389405	RV0588		<1	<1	***<2***	<1	<1
	6-Jun-13	TP284A-1.5	1.5 m	EXP	MAXX	B389405	RV0589		<0.3	<0.3	***<0.3***	<0.3	<0.3
	6-Jun-13	TP284A-2.0	2 m	EXP	MAXX	B389405	RV0590		<0.5	<0.5	***<1***	<0.5	<0.5
TP286	6-Jun-13	TP286A-0.5	0.5 m	EXP	MAXX	B389405	RV0591		<1	<1	***<2***	<1	<1
	6-Jun-13	DUP51	0.5 m	EXP	MAXX	B389405	RV0592	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	6-Jun-13	TP286A-1.0	1 m	EXP	MAXX	B389405	RV0593		<0.3	<0.3	***<0.3***	<0.3	<0.3
	6-Jun-13	TP286A-1.5	1.5 m	EXP	MAXX	B389405	RV0594		<0.5	<0.5	***<1***	<0.5	<0.5
TP288	6-Jun-13	TP288A-0.5	0.5 m	EXP	MAXX	B389405	RV0595		<1	<1	***<2***	<1	<1
	6-Jun-13	TP288A-1.0	1 m	EXP	MAXX	B389407	RV0597		<0.3	<0.3	***<0.3***	<0.3	<0.3
	6-Jun-13	TP288A-1.5	1.5 m	EXP	MAXX	B389407	RV0598		***<5***	***<5***	***<10***	<5	***<5***
	6-Jun-13	DUP53	1.5 m	EXP	MAXX	B389407	RV0599	Field Duplicate	***<5***	***<5***	***<10***	<5	***<5***
							RPD	**(%)**	nc	nc	nc	nc	nc
TP331	25-Jul-13	TP331A-0.5	0.5 m	EXP	MAXX	B3C2272	SK6180		<0.5	<0.5	***<1***	<0.5	<0.5
	25-Jul-13	TP331A-3.5	3.5 m	EXP	MAXX	B3C2272	SK6182		<0.05	<0.05	<0.05	<0.05	<0.05
	25-Jul-13	TP331A-4.5	4.5 m	EXP	MAXX	B3C2272	SK6183		<1	<1	***<2***	<1	<1
	25-Jul-13	DUP72	4.5 m	EXP	MAXX	B3C2272	SK6184	Field Duplicate	<1	<1	***<2***	<1	<1
							RPD	**(%)**	nc	nc	nc	nc	nc
TP333	25-Jul-13	TP333A-0.5	0.5 m	EXP	MAXX	B3C2272	SK6185		<1	<1	***<2***	<1	<1
	25-Jul-13	TP333A-3.0	3 m	EXP	MAXX	B3C2272	SK6187		<0.5	<0.5	***<0.5***	<0.5	<0.5
	25-Jul-13	TP333A-3.5	3.5 m	EXP	MAXX	B3C2272	SK6188		<0.5	<0.5	***<1***	<0.5	<0.5
TP335	25-Jul-13	TP335A-0.5	0.5 m	EXP	MAXX	B3C2272	SK6189		<0.5	<0.5	***<1***	<0.5	<0.5
	25-Jul-13	TP335A-1.5	1.5 m	EXP	MAXX	B3C2432	SK6745		<0.5	<0.5	***<0.5***	<0.5	<0.5
	25-Jul-13	TP335A-2.0	2 m	EXP	MAXX	B3C2432	SK6746		<0.5	<0.5	***<1***	<0.5	<0.5
TP337	25-Jul-13	TP337A-1.5	1.5 m	EXP	MAXX	B3C2432	SK6748		<0.3	<0.3	***<0.3***	<0.3	<0.3
	25-Jul-13	TP337A-2.0	2 m	EXP	MAXX	B3C2432	SK6749		<0.5	<0.5	***<1***	<0.5	<0.5
TP339	25-Jul-13	TP339A-1.0	1 m	EXP	MAXX	B3C2432	SK6750		<0.5	<0.5	***<1***	<0.5	<0.5
	25-Jul-13	TP339A-2.0	2 m	EXP	MAXX	B3C2432	SK6751		<1	<1	***<2***	<1	<1
	25-Jul-13	DUP73	2 m	EXP	MAXX	B3C2432	SK6752	Field Duplicate	<1	<1	***<2***	<1	<1
							RPD	**(%)**	nc	nc	nc	nc	nc
TP341	25-Jul-13	TP341A-0.5	0.5 m	EXP	MAXX	B3C2432	SK6753		<1	<1	***<2***	<1	<1
	25-Jul-13	TP341A-1.5	1.5 m	EXP	MAXX	B3C2432	SK6754		<0.5	<0.5	***<0.5***	<0.5	<0.5
	25-Jul-13	TP341A-4.5	4.5 m	EXP	MAXX	B3C2459	SK6958		<0.5	<0.5	***<1***	<0.5	<0.5
TP343	26-Jul-13	TP343A-0.5	0.5 m	EXP	MAXX	B3C3268	SL3656		<0.5	<0.5	***<1***	<0.5	<0.5
	26-Jul-13	TP343A-1.0	1 m	EXP	MAXX	B3C3268	SL3657		<0.3	<0.3	***<0.3***	<0.3	<0.3
	26-Jul-13	TP343B-1.5	1.5 m	EXP	MAXX	B3C3268	SL3658		<1	<1	***<2***	<1	<1
TP345	26-Jul-13	TP345A-0.5	0.5 m	EXP	MAXX	B3C3268	SL3659		<1	<1	***<2***	<1	<1
	26-Jul-13	TP345A-1.0	1 m	EXP	MAXX	B3C3268	SL3660		<0.5	<0.5	***<1***	<0.5	<0.5
	26-Jul-13	DUP74	1 m	EXP	MAXX	B3C3268	SL3661	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP347	26-Jul-13	TP347A-1.0	1 m	EXP	MAXX	B3C3268	SL3662		<0.5	<0.5	***<1***	<0.5	<0.5
	26-Jul-13	TP347B-2.0	2 m	EXP	MAXX	B3C3268	SL3664		<0.1	<0.1	<0.1	<0.1	<0.1
	26-Jul-13	TP347B-5.0	5 m	EXP	MAXX	B3C3268	SL3665		<0.5	<0.5	***<1***	<0.5	<0.5
TP349	26-Jul-13	TP349A-1.0	1 m	EXP	MAXX	B3C3356	SL4327		<0.1	<0.1	***<0.2***	<0.1	<0.1
	26-Jul-13	TP349A-2.5	2.5 m	EXP	MAXX	B3C3356	SL4329		<1	<1	***<2***	<1	<1
TP353	29-Jul-13	TP353A-1.0	1 m	EXP	MAXX	B3C4249	SL8212		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Jul-13	TP353A-3.0	3 m	EXP	MAXX	B3C4249	SL8214		<0.3	<0.3	***<0.3***	<0.3	<0.3
	29-Jul-13	TP353A-3.5	3.5 m	EXP	MAXX	B3C4249	SL8215		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP359	29-Jul-13	TP359A-1.0	1 m	EXP	MAXX	B3C4343	SL8700		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Jul-13	TP359A-3.0	3 m	EXP	MAXX	B3C4343	SL8701		<0.3	<0.3	***<0.3***	<0.3	<0.3
	29-Jul-13	DUP76	3 m	EXP	MAXX	B3C4343	SL8704	Field Duplicate	<0.3	<0.3	***<0.3***	<0.3	<0.3
							RPD	**(%)**	nc	nc	nc	nc	nc
	29-Jul-13	TP359A-5.0	5 m	EXP	MAXX	B3C4343	SL8703		<1	<1	***<2***	<1	<1
TP361	29-Jul-13	TP361A-1.0	1 m	EXP	MAXX	B3C4357	SL8784		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Jul-13	TP361A-2.0	2 m	EXP	MAXX	B3C4357	SL8785		<0.3	<0.3	***<0.3***	<0.3	<0.3
	29-Jul-13	TP361A-4.5	4.5 m	EXP	MAXX	B3C4357	SL8787		<0.5	<0.5	***<1***	<0.5	<0.5
TP411	8-Aug-13	TP411A-1.0	1 m	EXP	MAXX	B3D0975	SO9939		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP412	1-Aug-13	TP412A-2.0	2 m	EXP	MAXX	B3C7126	SN1261		<0.3	<0.3	***<0.3***	<0.3	<0.3
	1-Aug-13	DUP83	2 m	EXP	MAXX	B3C7126	SN1262	Field Duplicate	<0.3	<0.3	***<0.3***	<0.3	<0.3
							RPD	**(%)**	nc	nc	nc	nc	nc
	1-Aug-13	TP412A-3.5	3.5 m	EXP	MAXX	B3C7317	SN2050		<0.3	<0.3	***<0.3***	<0.3	<0.3
TP414	1-Aug-13	TP414A-2.0	2 m	EXP	MAXX	B3C7258	SN1820		<0.3	<0.3	***<0.3***	<0.3	<0.3
	1-Aug-13	TP414A-2.5	2.5 m	EXP	MAXX	B3C7258	SN1821		<0.3	<0.3	***<0.3***	<0.3	<0.3

See notes on last page.

Table 8b
Summary of Soil Analytical Results - Chlorophenols
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		Chlorophenol, 2- (ortho-Chlorophenol)	Dichlorophenol, 2,4-	Pentachlorophenol	Trichlorophenol, 2,4,5-	Trichlorophenol, 2,4,6-
								Ontario SCS	2[A]	2.1[A]	0.1[A]	5.5[A]	4.2[A]
								Units	µg/g	µg/g	µg/g	µg/g	µg/g
TP416	1-Aug-13	TP416A-1.5	1.5 m	EXP	MAXX	B3C7317	SN2052		<0.3	<0.3	**<0.3**	<0.3	<0.3
	1-Aug-13	TP416A-3.0	3 m	EXP	MAXX	B3C7317	SN2054		<0.3	<0.3	**<0.3**	<0.3	<0.3
TP418	1-Aug-13	TP418A-2.0	2 m	EXP	MAXX	B3C7258	SN1824		<0.3	<0.3	**<0.3**	<0.3	<0.3
TP422	6-Aug-13	TP422A-2.5	2.5 m	EXP	MAXX	B3C9104	SO0725		<0.3	<0.3	**<0.3**	<0.3	<0.3
	6-Aug-13	TP422A-3.0	3 m	EXP	MAXX	B3C9104	SO0726		<0.3	<0.3	**<0.3**	<0.3	<0.3
TP424	6-Aug-13	TP424A-1.5	1.5 m	EXP	MAXX	B3C9104	SO0728		<0.3	<0.3	**<0.3**	<0.3	<0.3
	6-Aug-13	TP424A-2.0	2 m	EXP	MAXX	B3C9104	SO0729		<0.3	<0.3	**<0.3**	<0.3	<0.3
TP426	6-Aug-13	TP426A-2.0	2 m	EXP	MAXX	B3C9113	SO0763		<0.3	<0.3	**<0.3**	<0.3	<0.3
	6-Aug-13	DUP84	2 m	EXP	MAXX	B3C9113	SO0764	Field Duplicate	<0.3	<0.3	**<0.3**	<0.3	<0.3
							RPD	**(%)**	nc	nc	nc	nc	nc
	6-Aug-13	TP426A-3.5	3.5 m	EXP	MAXX	B3C9113	SO0766		<0.3	<0.3	**<0.3**	<0.3	<0.3
TP428	6-Aug-13	TP428A-2.0	2 m	EXP	MAXX	B3C9113	SO0768		<0.5	<0.5	**<0.5**	<0.5	<0.5
	6-Aug-13	TP428A-4.0	4 m	EXP	MAXX	B3C9113	SO0770		<0.3	<0.3	**<0.3**	<0.3	<0.3
TP430	7-Aug-13	TP430B-2.5	2.5 m	EXP	MAXX	B3C9874	SO4382		<0.3	<0.3	**<0.3**	<0.3	<0.3
	7-Aug-13	TP430B-3.0	3 m	EXP	MAXX	B3C9874	SO4383		<0.3	<0.3	**<0.3**	<0.3	<0.3
TP431	13-Aug-13	TP431A-0.5	0.5 m	EXP	MAXX	B3D3806	SQ3647		<0.1	<0.1	**<0.2**	<0.1	<0.1
	13-Aug-13	TP431A-1.5	1.5 m	EXP	MAXX	B3D3806	SQ3648		<0.3	<0.3	**<0.3**	<0.3	<0.3
	13-Aug-13	TP431A-2.0	2 m	EXP	MAXX	B3D3806	SQ3649		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP432	7-Aug-13	TP432B-2.5	2.5 m	EXP	MAXX	B3C9874	SO4385		<0.05	<0.05	<0.05	<0.05	<0.05
	7-Aug-13	TP432B-3.5	3.5 m	EXP	MAXX	B3C9874	SO4387		<0.3	<0.3	**<0.3**	<0.3	<0.3
TP434	7-Aug-13	TP434B-2.5	2.5 m	EXP	MAXX	B3C9984	SO4851		<0.3	<0.3	**<0.3**	<0.3	<0.3
	7-Aug-13	TP434A-3.0	3 m	EXP	MAXX	B3C9984	SO4850		<0.3	<0.3	**<0.3**	<0.3	<0.3
TP435	13-Aug-13	TP435A-1.0	1 m	EXP	MAXX	B3D3806	SQ3654		<0.2	<0.2	**<0.4**	<0.2	<0.2
	13-Aug-13	TP435A-3.0	3 m	EXP	MAXX	B3D3806	SQ3655		<0.3	<0.3	**<0.3**	<0.3	<0.3
	13-Aug-13	TP435A-4.0	4 m	EXP	MAXX	B3D3806	SQ3656		<1	<1	**<2**	<1	<1
TP436	7-Aug-13	TP436A-2.0	2 m	EXP	MAXX	B3C9984	SO4853		<0.3	<0.3	**<0.3**	<0.3	<0.3
	7-Aug-13	TP436A-3.5	3.5 m	EXP	MAXX	B3C9984	SO4854		<0.3	<0.3	**<0.3**	<0.3	<0.3
TP438	7-Aug-13	TP438A-2.0	2 m	EXP	MAXX	B3C9984	SO4858		<0.3	<0.3	**<0.3**	<0.3	<0.3
	7-Aug-13	TP438A-3.0	3 m	EXP	MAXX	B3C9984	SO4859		<0.3	<0.3	**<0.3**	<0.3	<0.3
TP440	8-Aug-13	TP440A-0.5	0.5 m	EXP	MAXX	B3D1017	SP0065		<0.1	<0.1	**<0.2**	<0.1	<0.1
	8-Aug-13	TP440A-4.0	4 m	EXP	MAXX	B3D1017	SP0067		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP442	8-Aug-13	TP442A-1.0	1 m	EXP	MAXX	B3D1017	SP0068		<0.1	<0.1	**<0.2**	<0.1	<0.1
	8-Aug-13	TP442A-6.0	6 m	EXP	MAXX	B3D1017	SP0071		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP444	8-Aug-13	TP444A-2.5	2.5 m	EXP	MAXX	B3D1017	SP0074		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP450	9-Aug-13	TP450A-0.5	0.5 m	EXP	MAXX	B3D1966	SP5353		<0.2	<0.2	**<0.4**	<0.2	<0.2
	9-Aug-13	TP450B-1.5	1.5 m	EXP	MAXX	B3D1966	SP5356		<0.3	<0.3	**<0.3**	<0.3	<0.3
	9-Aug-13	TP450A-2.5	2.5 m	EXP	MAXX	B3D1966	SP5355		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP452	9-Aug-13	TP452A-0.5	0.5 m	EXP	MAXX	B3D1966	SP5357		<0.1	<0.1	**<0.2**	<0.1	<0.1
	9-Aug-13	TP452A-1.5	1.5 m	EXP	MAXX	B3D1966	SP5358		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP454	9-Aug-13	TP454A-0.5	0.5 m	EXP	MAXX	B3D1966	SP5359		<0.2	<0.2	**<0.4**	<0.2	<0.2
	9-Aug-13	TP454A-1.5	1.5 m	EXP	MAXX	B3D1966	SP5361		<0.2	<0.2	**<0.4**	<0.2	<0.2
TP456	9-Aug-13	TP456A-0.5	0.5 m	EXP	MAXX	B3D2002	SP5449		<0.1	<0.1	**<0.2**	<0.1	<0.1
	9-Aug-13	DUP94	0.5 m	EXP	MAXX	B3D2002	SP5450	Field Duplicate	<0.1	<0.1	**<0.2**	<0.1	<0.1
							RPD	**(%)**	nc	nc	nc	nc	nc
TP458	12-Aug-13	TP458A-0.5	0.5 m	EXP	MAXX	B3D3078	SP9908		<0.5	<0.5	**<1**	<0.5	<0.5
	12-Aug-13	TP458B-2.0	2 m	EXP	MAXX	B3D3078	SP9910		<0.5	<0.5	**<1**	<0.5	<0.5
TP460	12-Aug-13	TP460A-1.0	1 m	EXP	MAXX	B3D3078	SP9911		<0.5	<0.5	**<1**	<0.5	<0.5
	12-Aug-13	TP460A-2.5	2.5 m	EXP	MAXX	B3D3078	SP9913		<2	<2	**<4**	<2	<2
TP461	16-Aug-13	TP461A-0.5	0.5 m	EXP	MAXX	B3D7071	SS2998		<1	<1	**<2**	<1	<1
	16-Aug-13	TP461A-1.0	1 m	EXP	MAXX	B3D7071	SS2999		<1	<1	**<1**	<1	<1
	16-Aug-13	DUP106	1 m	EXP	MAXX	B3D7071	SS3001	Field Duplicate	<1	<1	**<1**	<1	<1
							RPD	**(%)**	nc	nc	nc	nc	nc
	16-Aug-13	TP461A-1.5	1.5 m	EXP	MAXX	B3D7071	SS3000		<1	<1	**<2**	<1	<1
TP462	12-Aug-13	TP462A-1.0	1 m	EXP	MAXX	B3D3078	SP9914		<1	<1	**<2**	<1	<1
	12-Aug-13	TP462A-1.5	1.5 m	EXP	MAXX	B3D3078	SP9915		**<10**	**<10**	**<20**	**<10**	**<10**
	12-Aug-13	TP462B-2.0	2 m	EXP	MAXX	B3D3078	SP9916		<2	<2	**<4**	<2	<2
TP463	19-Aug-13	TP463A-0.5	0.5 m	EXP	MAXX	B3D7867	SS6314		<0.1	<0.1	**<0.2**	<0.1	<0.1
	19-Aug-13	TP463A-1.5	1.5 m	EXP	MAXX	B3D7867	SS6316		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP464	12-Aug-13	TP464A-1.0	1 m	EXP	MAXX	B3D3078	SP9917		<0.5	<0.5	**<1**	<0.5	<0.5
	12-Aug-13	DUP95	1 m	EXP	MAXX	B3D3021	SP9610	Field Duplicate	<0.5	<0.5	**<1**	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP465	19-Aug-13	TP465A-0.5	0.5 m	EXP	MAXX	B3D7867	SS6317		<0.2	<0.2	**<0.4**	<0.2	<0.2
	19-Aug-13	TP465A-2.0	2 m	EXP	MAXX	B3D7867	SS6319		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP466	12-Aug-13	TP466B-0.5	0.5 m	EXP	MAXX	B3D3021	SP9611		<1	<1	**<2**	<1	<1
	12-Aug-13	TP466B-1.5	1.5 m	EXP	MAXX	B3D3021	SP9613		<1	<1	**<2**	<1	<1
TP467	19-Aug-13	TP467A-0.5	0.5 m	EXP	MAXX	B3D7867	SS6321		<1	<1	**<2**	<1	<1
	19-Aug-13	TP467A-2.0	2 m	EXP	MAXX	B3D7689	SS5605		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP468	12-Aug-13	TP468B-0.5	0.5 m	EXP	MAXX	B3D3021	SP9614		<0.5	<0.5	**<1**	<0.5	<0.5
	12-Aug-13	TP468B-1.5	1.5 m	EXP	MAXX	B3D3021	SP9616		<0.5	<0.5	**<1**	<0.5	<0.5
TP469	19-Aug-13	TP469A-0.5	0.5 m	EXP	MAXX	B3D7689	SS5606		<0.1	<0.1	**<0.2**	<0.1	<0.1
	19-Aug-13	TP469A-1.5	1.5 m	EXP	MAXX	B3D7689	SS5608		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP471	19-Aug-13	TP471A-0.5	0.5 m	EXP	MAXX	B3D7689	SS5609		<0.1	<0.1	**<0.2**	<0.1	<0.1
	19-Aug-13	DUP111	0.5 m	EXP	MAXX	B3D7689	SS5612	Field Duplicate	<0.1	<0.1	**<0.2**	<0.1	<0.1
							RPD	**(%)**	nc	nc	nc	nc	nc
	19-Aug-13	TP471A-1.5	1.5 m	EXP	MAXX	B3D7689	SS5611		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP473	20-Aug-13	TP473A-1.0	1 m	EXP	MAXX	B3D8738	ST0389		<0.1	<0.1	**<0.2**	<0.1	<0.1
	20-Aug-13	TP473A-2.5	2.5 m	EXP	MAXX	B3D8738	ST0391		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP475	20-Aug-13	TP475A-0.5	0.5 m	EXP	MAXX	B3D8738	ST0392		<0.1	<0.1	**<0.2**	<0.1	<0.1
	20-Aug-13	DUP113	0.5 m	EXP	MAXX	B3D8738	ST0395	Field Duplicate	<0.1	<0.1	**<0.2**	<0.1	<0.1
							RPD	**(%)**	nc	nc	nc	nc	nc
	20-Aug-13	TP475A-2.0	2 m	EXP	MAXX	B3D8738	ST0394		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP477	20-Aug-13	TP477A-0.5	0.5 m	EXP	MAXX	B3D8738	ST0397		<0.1	<0.1	**<0.2**	<0.1	<0.1
	20-Aug-13	TP477A-2.0	2 m	EXP	MAXX	B3D8738	ST0398		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP479	20-Aug-13	TP479A-0.5	0.5 m	EXP	MAXX	B3D8726	ST0326		<0.1	<0.1	**<0.2**	<0.1	<0.1
	20-Aug-13	TP479A-2.0	2 m	EXP	MAXX	B3D8726	ST0327		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP481	21-Aug-13	TP481A-0.5	0.5 m	EXP	MAXX	B3D9609	ST4550		<0.1	<0.1	**<0.2**	<0.1	<0.1
	21-Aug-13	TP481A-2.0	2 m	EXP	MAXX	B3D9609	ST4551		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP483	21-Aug-13	TP483A-0.5	0.5 m	EXP	MAXX	B3D9609	ST4552		<0.1	<0.1	**<0.2**	<0.1	<0.1
	21-Aug-13	TP483A-1.5	1.5 m	EXP	MAXX	B3D9609	ST4554		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP485	21-Aug-13	TP485A-0.5	0.5 m	EXP	MAXX	B3D9609	ST4555		<0.1	<0.1	**<0.2**	<0.1	<0.1
	21-Aug-13	TP485A-1.5	1.5 m	EXP	MAXX	B3D9609	ST4556		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP487	21-Aug-13	TP487A-0.5	0.5 m	EXP	MAXX	B3D9609	ST4557		<0.1	<0.1	**<0.2**	<0.1	<0.1
	21-Aug-13	TP487A-2.0	2 m	EXP	MAXX	B3D9609	ST4559		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP489	22-Aug-13	TP489A-0.5	0.5 m	EXP	MAXX	B3E0807	SU0479		<0.5	<0.5	**<1**	<0.5	<0.5
	22-Aug-13	DUP116	0.5 m	EXP	MAXX	B3E0807	SU0482	Field Duplicate	<0.5	<0.5	**<1**	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	22-Aug-13	TP489A-2.0	2 m	EXP	MAXX	B3E0807	SU0481		<0.5	<0.5	**<1**	<0.5	<0.5
TP491	22-Aug-13	TP491A-0.5	0.5 m	EXP	MAXX	B3E0807	SU0483		<0.5	<0.5	**<1**	<0.5	<0.5
	22-Aug-13	TP491A-2.0	2 m	EXP	MAXX	B3E0807	SU0485		<0.5	<0.5	**<1**	<0.5	<0.5
TP493	22-Aug-13	TP493A-0.5	0.5 m	EXP	MAXX	B3E0807	SU0486		<0.5	<0.5	**<1**	<0.5	<0.5
	22-Aug-13	TP493A-2.5	2.5 m	EXP	MAXX	B3E0807	SU0488		<0.5	<0.5	**<1**	<0.5	<0.5
TP495	22-Aug-13	TP495A-0.5	0.5 m	EXP	MAXX	B3E1023	SU1270		<0.5	<0.5	**<1**	<0.5	<0.5
	22-Aug-13	TP495A-1.5	1.5 m	EXP	MAXX	B3E1023	SU1272		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP497	22-Aug-13	TP497A-0.5	0.5 m	EXP	MAXX	B3E1023	SU1274		<1	<1	**<2**	<1	<1
	22-Aug-13	TP497A-1.0	1 m	EXP	MAXX	B3E1023	SU1275		<0.1 MI	<0.05	<0.05	<0.05	<0.05
	22-Aug-13	TP497A-2.0	2 m	EXP	MAXX	B3E1023	SU1276		<0.1	<0.1	**<0.2**	<0.1	<0.1
TP504	16-Aug-13	TP504A-0.5	0.5 m	EXP	MAXX	B3D6991	SS2732		<0.5	<0.5	**<1**	<0.5	<0.5
	16-Aug-13	TP504A-1.0	1 m	EXP	MAXX	B3D6991	SS2733		<0.5	<0.5	**<1**	<0.5	<0.5
TP506	16-Aug-13	TP506A-0.5	0.5 m	EXP	MAXX	B3D6991	SS2734		<0.5	<0.5	**<1**	<0.5	<0.5
	16-Aug-13	TP506A-1.0	1 m	EXP	MAXX	B3D6991	SS2735		<0.5	<0.5	**<1**	<0.5	<0.5
TP507	27-Aug-13	TP507A-1.0	1 m	EXP	MAXX	B3E3864	SV5754		<0.5	<0.5	**<1**	<0.5	<0.5
	27-Aug-13	TP507A-1.5	1.5 m	EXP	MAXX	B3E3864	SV5755		<0.5	<0.5	**<1**	<0.5	<0.5
TP508	16-Aug-13	TP508B-0.5	0.5 m	EXP	MAXX	B3D6991	SS2736		<0.5	<0.5	**<1**	<0.5	<0.5
	16-Aug-13	TP508A-1.0	1 m	EXP	MAXX	B3D6991	SS2737		<0.5	<0.5	**<1**	<0.5	<0.5
TP509	27-Aug-13	TP509A-0.5	0.5 m	EXP	MAXX	B3E3864	SV5756		<0.5	<0.5	**<1**	<0.5	<0.5
	27-Aug-13	TP509A-1.5	1.5 m	EXP	MAXX	B3E3864	SV5758		<0.5	<0.5	**<1**	<0.5	<0.5
TP510	16-Aug-13	TP510A-1.0	1 m	EXP	MAXX	B3D6991	SS2738		<0.5	<0.5	**<1**	<0.5	<0.5
	16-Aug-13	TP510A-1.5	1.5 m	EXP	MAXX	B3D6991	SS2739		<0.5	<0.5	**<1**	<0.5	<0.5
	16-Aug-13	DUP107	1.5 m	EXP	MAXX	B3D6991	SS2740	Field Duplicate	<0.5	<0.5	**<1**	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP511	27-Aug-13	TP511B-0.5	0.5 m	EXP	MAXX	B3E3864	SV5759		<0.5	<0.5	**<1**	<0.5	<0.5
	27-Aug-13	TP511B-1.0	1 m	EXP	MAXX	B3E3864	SV5760		<0.5	<0.5	**<1**	<0.5	<0.5
	27-Aug-13	DUP126	1 m	EXP	MAXX	B3E3864	SV5761	Field Duplicate	<0.5	<0.5	**<1**	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc

See notes on last page.

Table 8b
Summary of Soil Analytical Results - Chlorophenols
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	Chlorophenol, 2- (ortho-Chlorophenol)	Dichlorophenol, 2,4-	Pentachlorophenol	Trichlorophenol, 2,4,5-	Trichlorophenol, 2,4,6-
								Ontario SCS	2[A]	2.1[A]	0.1[A]	5.5[A]	4.2[A]
									µg/g	µg/g	µg/g	µg/g	µg/g
TP512	19-Aug-13	TP512A-0.5	0.5 m	EXP	MAXX	B3D7940	SS6673		<0.5	<0.5	***<1***	<0.5	<0.5
	19-Aug-13	TP512A-2.0	2 m	EXP	MAXX	B3D7940	SS6675		<0.5	<0.5	***<1***	<0.5	<0.5
TP513	27-Aug-13	TP513A-0.5	0.5 m	EXP	MAXX	B3E3864	SV5762		<0.5	<0.5	***<1***	<0.5	<0.5
	27-Aug-13	TP513A-1.0	1 m	EXP	MAXX	B3E3864	SV5763		<0.5	<0.5	***<1***	<0.5	<0.5
TP514	19-Aug-13	TP514B-0.5	0.5 m	EXP	MAXX	B3D7940	SS6676		<0.5	<0.5	***<1***	<0.5	<0.5
	19-Aug-13	TP514B-1.5	1.5 m	EXP	MAXX	B3D7940	SS6678		<0.5	<0.5	***<1***	<0.5	<0.5
TP515	27-Aug-13	TP515A-0.5	0.5 m	EXP	MAXX	B3E3777	SV5400		<0.5	<0.5	***<1***	<0.5	<0.5
	27-Aug-13	DUP127	0.5 m	EXP	MAXX	B3E3777	SV5401	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	27-Aug-13	TP515A-1.0	1 m	EXP	MAXX	B3E3777	SV5402		<0.05	<0.05	<0.05	<0.05	<0.05
	27-Aug-13	TP515A-1.5	1.5 m	EXP	MAXX	B3E3777	SV5403		<0.5	<0.5	***<1***	<0.5	<0.5
TP516	19-Aug-13	TP516A-0.5	0.5 m	EXP	MAXX	B3D7940	SS6679		<0.5	<0.5	***<1***	<0.5	<0.5
	19-Aug-13	TP516A-1.5	1.5 m	EXP	MAXX	B3D7940	SS6680		<0.5	<0.5	***<1***	<0.5	<0.5
TP517	27-Aug-13	TP517B-0.5	0.5 m	EXP	MAXX	B3E3777	SV5404		<0.5	<0.5	***<1***	<0.5	<0.5
	27-Aug-13	TP517B-1.0	1 m	EXP	MAXX	B3E3777	SV5405		<0.5	<0.5	***<1***	<0.5	<0.5
TP518	19-Aug-13	TP518A-0.5	0.5 m	EXP	MAXX	B3D7940	SS6681		<0.5	<0.5	***<1***	<0.5	<0.5
	19-Aug-13	TP518A-1.5	1.5 m	EXP	MAXX	B3D7940	SS6682		<0.5	<0.5	***<1***	<0.5	<0.5
TP519	28-Aug-13	TP519A-0.5	0.5 m	EXP	MAXX	B3E4605	SW0145		<0.5	<0.5	***<1***	<0.5	<0.5
	28-Aug-13	TP519A-4.0	4 m	EXP	MAXX	B3E4605	SW0147		<0.5	<0.5	***<1***	<0.5	<0.5
TP520	19-Aug-13	TP520A-1.0	1 m	EXP	MAXX	B3D7779	SS6014		<0.1	<0.1	***<0.2***	<0.1	<0.1
	19-Aug-13	TP520A-1.5	1.5 m	EXP	MAXX	B3D7779	SS6015		<0.1	<0.1	***<0.2***	<0.1	<0.1
	19-Aug-13	DUP108	1.5 m	EXP	MAXX	B3D7779	SS6016	Field Duplicate	<0.1	<0.1	***<0.2***	<0.1	<0.1
							RPD	**(%)**	nc	nc	nc	nc	nc
TP521	28-Aug-13	TP521A-0.5	0.5 m	EXP	MAXX	B3E4605	SW0149		<0.5	<0.5	***<1***	<0.5	<0.5
	28-Aug-13	DUP129	0.5 m	EXP	MAXX	B3E4605	SW0150	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	28-Aug-13	TP521A-1.5	1.5 m	EXP	MAXX	B3E4605	SW0152		<0.5	<0.5	***<1***	<0.5	<0.5
TP522	19-Aug-13	TP522A-0.5	0.5 m	EXP	MAXX	B3D7779	SS6017		<0.1	<0.1	***<0.2***	<0.1	<0.1
	19-Aug-13	TP522A-1.0	1 m	EXP	MAXX	B3D7779	SS6018		<0.3	<0.3	***<0.3***	<0.3	<0.3
	19-Aug-13	TP522A-1.5	1.5 m	EXP	MAXX	B3D7779	SS6019		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP523	28-Aug-13	TP523A-0.5	0.5 m	EXP	MAXX	B3E4605	SW0153		***<5***	***<5***	***<10***	<5	***<5***
	28-Aug-13	TP523A-1.5	1.5 m	EXP	MAXX	B3E4814	SW1321		<0.5	<0.5	***<1***	<0.5	<0.5
TP524	19-Aug-13	TP524A-0.5	0.5 m	EXP	MAXX	B3D7779	SS6020		<0.1	<0.1	***<0.2***	<0.1	<0.1
	19-Aug-13	TP524A-1.0	1 m	EXP	MAXX	B3D7779	SS6021		<0.3	<0.3	***<0.3***	<0.3	<0.3
	19-Aug-13	TP524A-1.5	1.5 m	EXP	MAXX	B3D7779	SS6022		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP525	28-Aug-13	TP525A-0.5	0.5 m	EXP	MAXX	B3E4814	SW1322		<0.5	<0.5	***<1***	<0.5	<0.5
	28-Aug-13	TP525A-2.0	2 m	EXP	MAXX	B3E4814	SW1324		<0.5	<0.5	***<1***	<0.5	<0.5
TP526	19-Aug-13	TP526A-0.5	0.5 m	EXP	MAXX	B3D7793	SS6081		<0.1	<0.1	***<0.2***	<0.1	<0.1
	19-Aug-13	DUP110	0.5 m	EXP	MAXX	B3D7793	SS6082	Field Duplicate	<0.1	<0.1	***<0.2***	<0.1	<0.1
							RPD	**(%)**	nc	nc	nc	nc	nc
	19-Aug-13	TP526A-1.0	1 m	EXP	MAXX	B3D7793	SS6083		<0.3	<0.3	***<0.3***	<0.3	<0.3
	19-Aug-13	TP526A-1.5	1.5 m	EXP	MAXX	B3D7793	SS6084		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP527	28-Aug-13	TP527B-0.5	0.5 m	EXP	MAXX	B3E4814	SW1325		<0.5	<0.5	***<1***	<0.5	<0.5
	28-Aug-13	DUP131	0.5 m	EXP	MAXX	B3E4814	SW1326	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP528	20-Aug-13	TP528A-0.5	0.5 m	EXP	MAXX	B3D8902	ST1340		<0.5	<0.5	***<1***	<0.5	<0.5
	20-Aug-13	TP528A-1.0	1 m	EXP	MAXX	B3D8902	ST1341		<0.05	<0.05	<0.05	<0.05	<0.05
	20-Aug-13	TP528A-1.5	1.5 m	EXP	MAXX	B3D8902	ST1342		<0.5	<0.5	***<1***	<0.5	<0.5
TP529	28-Aug-13	TP529B-0.5	0.5 m	EXP	MAXX	B3E4814	SW1327		<0.5	<0.5	***<1***	<0.5	<0.5
	28-Aug-13	TP529B-1.5	1.5 m	EXP	MAXX	B3E4814	SW1329		<0.5	<0.5	***<1***	<0.5	<0.5
TP530	20-Aug-13	TP530A-0.5	0.5 m	EXP	MAXX	B3D8902	ST1343		<1	<1	***<2***	<1	<1
	20-Aug-13	DUP112	0.5 m	EXP	MAXX	B3D8902	ST1344	Field Duplicate	<1	<1	***<2***	<1	<1
							RPD	**(%)**	nc	nc	nc	nc	nc
	20-Aug-13	TP530A-1.0	1 m	EXP	MAXX	B3D8902	ST1345		<0.05	<0.05	<0.05	<0.05	<0.05
	20-Aug-13	TP530A-1.5	1.5 m	EXP	MAXX	B3D8902	ST1346		<0.5	<0.5	***<1***	<0.5	<0.5
TP531	29-Aug-13	TP531A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6453		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP531A-1.0	1 m	EXP	MAXX	B3E5681	SW6454		<0.5	<0.5	***<1***	<0.5	<0.5
TP532	20-Aug-13	TP532A-0.5	0.5 m	EXP	MAXX	B3D8902	ST1347		<0.5	<0.5	***<1***	<0.5	<0.5
	20-Aug-13	TP532A-1.0	1 m	EXP	MAXX	B3D8902	ST1348		<0.05	<0.05	<0.05	<0.05	<0.05
	20-Aug-13	TP532A-1.5	1.5 m	EXP	MAXX	B3D8902	ST1349		<0.5	<0.5	***<1***	<0.5	<0.5
TP533	29-Aug-13	TP533A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6455		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	DUP132	0.5 m	EXP	MAXX	B3E5681	SW6456	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP534	20-Aug-13	TP534A-0.5	0.5 m	EXP	MAXX	B3D8883	ST1250		<0.5	<0.5	***<1***	<0.5	<0.5
	20-Aug-13	TP534A-1.5	1.5 m	EXP	MAXX	B3D8883	ST1251		<0.3	<0.3	***<0.3***	<0.3	<0.3
	20-Aug-13	TP534A-2.0	2 m	EXP	MAXX	B3D8883	ST1252		<0.5	<0.5	***<1***	<0.5	<0.5
	20-Aug-13	DUP115	2 m	EXP	MAXX	B3D8883	ST1253	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
TP535	29-Aug-13	TP535A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6457		<0.5	<0.5	***<1***	<0.5	<0.5
TP536	20-Aug-13	TP536A-0.5	0.5 m	EXP	MAXX	B3D8883	ST1254		<0.5	<0.5	***<1***	<0.5	<0.5
	20-Aug-13	TP536A-2.0	2 m	EXP	MAXX	B3D8883	ST1255		<0.05	<0.05	<0.05	<0.05	<0.05
	20-Aug-13	TP536A-2.5	2.5 m	EXP	MAXX	B3D8883	ST1256		<0.5	<0.5	***<1***	<0.5	<0.5
TP537	29-Aug-13	TP537A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6458		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	DUP133	0.5 m	EXP	MAXX	B3E5681	SW6460	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	29-Aug-13	TP537A-1.0	1 m	EXP	MAXX	B3E5681	SW6459		<0.5	<0.5	***<1***	<0.5	<0.5
TP538	20-Aug-13	TP538A-0.5	0.5 m	EXP	MAXX	B3D8883	ST1257		<1	<1	***<2***	<1	<1
	20-Aug-13	TP538A-2.0	2 m	EXP	MAXX	B3D8883	ST1258		<0.3	<0.3	***<0.3***	<0.3	<0.3
	20-Aug-13	TP538A-2.5	2.5 m	EXP	MAXX	B3D8883	ST1259		<0.5	<0.5	***<1***	<0.5	<0.5
TP539	29-Aug-13	TP539A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6461		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP539A-1.0	1 m	EXP	MAXX	B3E5681	SW6462		<0.5	<0.5	***<1***	<0.5	<0.5
TP540	20-Aug-13	TP540A-0.5	0.5 m	EXP	MAXX	B3D8751	ST0653		<0.5	<0.5	***<1***	<0.5	<0.5
	20-Aug-13	TP540A-1.0	1 m	EXP	MAXX	B3D8751	ST0654		<0.5	<0.5	***<1***	<0.5	<0.5
TP541	29-Aug-13	TP541A-0.5	0.5 m	EXP	MAXX	B3E5686	SW6501		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP541A-1.5	1.5 m	EXP	MAXX	B3E5686	SW6502		<0.5	<0.5	***<1***	<0.5	<0.5
TP542	20-Aug-13	TP542A-0.5	0.5 m	EXP	MAXX	B3D8751	ST0655		<0.5	<0.5	***<1***	<0.5	<0.5
	20-Aug-13	DUP117	0.5 m	EXP	MAXX	B3D8751	ST0656	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	20-Aug-13	TP542B-1.0	1 m	EXP	MAXX	B3D8751	ST0657		<0.3	<0.3	***<0.3***	<0.3	<0.3
	20-Aug-13	TP542B-1.5	1.5 m	EXP	MAXX	B3D8751	ST0658		<0.5	<0.5	***<1***	<0.5	<0.5
TP543	29-Aug-13	TP543A-0.5	0.5 m	EXP	MAXX	B3E5686	SW6503		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP543A-1.0	1 m	EXP	MAXX	B3E5686	SW6504		<0.5	<0.5	***<1***	<0.5	<0.5
TP544	21-Aug-13	TP544A-0.5	0.5 m	EXP	MAXX	B3D9811	ST5568		<0.5	<0.5	***<1***	<0.5	<0.5
	21-Aug-13	TP544A-1.0	1 m	EXP	MAXX	B3D9811	ST5569		<0.05	<0.05	<0.05	<0.05	<0.05
	21-Aug-13	TP544A-1.5	1.5 m	EXP	MAXX	B3D9811	ST5570		<0.5	<0.5	***<1***	<0.5	<0.5
TP545	29-Aug-13	TP545A-0.5	0.5 m	EXP	MAXX	B3E5686	SW6505		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP545A-1.0	1 m	EXP	MAXX	B3E5686	SW6506		<0.05	<0.05	<0.05	<0.05	<0.05
	29-Aug-13	TP545A-1.5	1.5 m	EXP	MAXX	B3E5686	SW6507		<0.5	<0.5	***<1***	<0.5	<0.5
TP546	21-Aug-13	TP546A-0.5	0.5 m	EXP	MAXX	B3D9811	ST5566		<0.5	<0.5	***<1***	<0.5	<0.5
	21-Aug-13	TP546A-1.0	1 m	EXP	MAXX	B3D9811	ST5567		<0.5	<0.5	***<1***	<0.5	<0.5
TP547	29-Aug-13	TP547A-0.5	0.5 m	EXP	MAXX	B3E5743	SW6849		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP547A-1.0	1 m	EXP	MAXX	B3E5743	SW6850		<0.5	<0.5	***<1***	<0.5	<0.5
TP548	21-Aug-13	TP548A-0.5	0.5 m	EXP	MAXX	B3D9811	ST5571		<0.5	<0.5	***<1***	<0.5	<0.5
	21-Aug-13	TP548A-1.0	1 m	EXP	MAXX	B3D9811	ST5572		<0.3	<0.3	***<0.3***	<0.3	<0.3
	21-Aug-13	TP548B-2.0	2 m	EXP	MAXX	B3D9811	ST5573		<1	<1	***<2***	<1	<1
TP549	29-Aug-13	TP549A-0.5	0.5 m	EXP	MAXX	B3E5743	SW6846		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	DUP135	0.5 m	EXP	MAXX	B3E5743	SW6848	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	29-Aug-13	TP549A-1.0	1 m	EXP	MAXX	B3E5743	SW6847		<0.5	<0.5	***<1***	<0.5	<0.5
TP550	21-Aug-13	TP550A-0.5	0.5 m	EXP	MAXX	B3D9811	ST5574		<0.5	<0.5	***<1***	<0.5	<0.5
	21-Aug-13	TP550A-1.0	1 m	EXP	MAXX	B3D9811	ST5575		<0.05	<0.05	<0.05	<0.05	<0.05
	21-Aug-13	TP550A-1.5	1.5 m	EXP	MAXX	B3D9907	ST6094		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP551	29-Aug-13	TP551A-0.5	0.5 m	EXP	MAXX	B3E5743	SW6844		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP551B-0.5	0.5 m	EXP	MAXX	B3E5743	SW6845		<0.5	<0.5	***<1***	<0.5	<0.5
TP552	22-Aug-13	TP552B-0.5	0.5 m	EXP	MAXX	B3E1049	SU1341		<0.1	<0.1	***<0.2***	<0.1	<0.1
	22-Aug-13	DUP118	0.5 m	EXP	MAXX	B3E1049	SU1342	Field Duplicate	<0.1	<0.1	***<0.2***	<0.1	<0.1
							RPD	**(%)**	nc	nc	nc	nc	nc
	22-Aug-13	TP552B-1.0	1 m	EXP	MAXX	B3E1049	SU1343		<0.05	<0.05	<0.05	<0.05	<0.05
	22-Aug-13	TP552B-1.5	1.5 m	EXP	MAXX	B3E1049	SU1344		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP553	29-Aug-13	TP553B-0.5	0.5 m	EXP	MAXX	B3E5743	SW6842		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP553B-1.0	1 m	EXP	MAXX	B3E5743	SW6843		<0.5	<0.5	***<1***	<0.5	<0.5
TP554	22-Aug-13	TP554A-0.5	0.5 m	EXP	MAXX	B3E1049	SU1345		<0.1	<0.1	***<0.2***	<0.1	<0.1
	22-Aug-13	TP554A-1.0	1 m	EXP	MAXX	B3E1049	SU1346		<0.1	<0.1	***<0.2***	<0.1	<0.1

See notes on last page.

Table 8b
Summary of Soil Analytical Results - Chlorophenols
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		Chlorophenol, 2-(ortho-Chlorophenol)	Dichlorophenol, 2,4-	Pentachlorophenol	Trichlorophenol, 2,4,5-	Trichlorophenol, 2,4,6-
								Ontario SCS	2[A]	2.1[A]	0.1[A]	5.5[A]	4.2[A]
								Units	µg/g	µg/g	µg/g	µg/g	µg/g
TP555	29-Aug-13	TP555A-0.5	0.5 m	EXP	MAXX	B3E5496	SW5164		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP555A-1.5	1.5 m	EXP	MAXX	B3E5496	SW5166		<0.5	<0.5	***<1***	<0.5	<0.5
TP556	22-Aug-13	TP556A-0.5	0.5 m	EXP	MAXX	B3E1049	SU1347		<1	<1	***<2***	<1	<1
	22-Aug-13	TP556A-1.0	1 m	EXP	MAXX	B3E1049	SU1348		<0.05	<0.05	<0.05	<0.05	<0.05
	22-Aug-13	DUP119	1 m	EXP	MAXX	B3E1049	SU1349	Field Duplicate	<0.05	<0.05	<0.05	<0.05	<0.05
							RPD	**(%)**	nc	nc	nc	nc	nc
	22-Aug-13	TP556A-1.5	1.5 m	EXP	MAXX	B3E1049	SU1350		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP557	29-Aug-13	TP557A-0.5	0.5 m	EXP	MAXX	B3E5496	SW5161		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP557A-1.5	1.5 m	EXP	MAXX	B3E5496	SW5163		<0.5	<0.5	***<1***	<0.5	<0.5
TP558	22-Aug-13	TP558A-0.5	0.5 m	EXP	MAXX	B3E0994	SU1186		<0.1	<0.1	***<0.2***	<0.1	<0.1
	22-Aug-13	TP558A-1.0	1 m	EXP	MAXX	B3E0994	SU1187		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP559	29-Aug-13	TP559B-0.5	0.5 m	EXP	MAXX	B3E5496	SW5158		<0.5	<0.5	***<1***	<0.5	<0.5
	29-Aug-13	TP559B-1.5	1.5 m	EXP	MAXX	B3E5496	SW5160		<0.5	<0.5	***<1***	<0.5	<0.5
TP560	22-Aug-13	TP560A-0.5	0.5 m	EXP	MAXX	B3E0994	SU1188		<0.1	<0.1	***<0.2***	<0.1	<0.1
	22-Aug-13	TP560A-1.0	1 m	EXP	MAXX	B3E0994	SU1189		<0.1	<0.1	***<0.2***	<0.1	<0.1
TP561	28-Aug-13	TP561B-0.5	0.5 m	EXP	MAXX	B3E4883	SW1589		***<5***	***<5***	***<10***	<5	***<5***
	28-Aug-13	TP561B-2.0	2 m	EXP	MAXX	B3E4883	SW1591		<0.5	<0.5	***<1***	<0.5	<0.5
TP563	28-Aug-13	TP563A-0.5	0.5 m	EXP	MAXX	B3E4739	SW1099		<0.5	<0.5	***<1***	<0.5	<0.5
	28-Aug-13	DUP130	0.5 m	EXP	MAXX	B3E4739	SW1102	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	28-Aug-13	TP563A-1.5	1.5 m	EXP	MAXX	B3E4739	SW1101		<0.5	<0.5	***<1***	<0.5	<0.5
TP564	23-Aug-13	TP564A-0.5	0.5 m	EXP	MAXX	B3E1860	SU5738		<0.5	<0.5	***<1***	<0.5	<0.5
	23-Aug-13	TP564A-1.5	1.5 m	EXP	MAXX	B3E1860	SU5739		<0.3	<0.3	***<0.3***	<0.3	<0.3
	23-Aug-13	TP564A-2.0	2 m	EXP	MAXX	B3E1860	SU5740		<0.5	<0.5	***<1***	<0.5	<0.5
TP565	28-Aug-13	TP565A-0.5	0.5 m	EXP	MAXX	B3E4739	SW1096		<0.5	<0.5	***<1***	<0.5	<0.5
	28-Aug-13	TP565A-2.0	2 m	EXP	MAXX	B3E4739	SW1098		<0.5	<0.5	***<1***	<0.5	<0.5
TP566	23-Aug-13	TP566A-0.5	0.5 m	EXP	MAXX	B3E1860	SU5741		<0.5	<0.5	***<1***	<0.5	<0.5
TP567	28-Aug-13	TP567A-0.5	0.5 m	EXP	MAXX	B3E4739	SW1093		<2	<2	***<4***	<2	<2
	28-Aug-13	TP567A-1.5	1.5 m	EXP	MAXX	B3E4739	SW1095		<0.5	<0.5	***<1***	<0.5	<0.5
TP568	23-Aug-13	TP568A-0.5	0.5 m	EXP	MAXX	B3E1860	SU5742		<0.5	<0.5	***<1***	<0.5	<0.5
	23-Aug-13	TP568A-1.5	1.5 m	EXP	MAXX	B3E1860	SU5744		<0.3	<0.3	***<0.3***	<0.3	<0.3
	23-Aug-13	TP568A-2.0	2 m	EXP	MAXX	B3E1860	SU5745		<0.5	<0.5	***<1***	<0.5	<0.5
TP569	28-Aug-13	TP569A-0.5	0.5 m	EXP	MAXX	B3E4800	SW1292		<0.5	<0.5	***<1***	<0.5	<0.5
	28-Aug-13	TP569A-1.5	1.5 m	EXP	MAXX	B3E4800	SW1294		<0.5	<0.5	***<1***	<0.5	<0.5
TP570	23-Aug-13	TP570A-0.5	0.5 m	EXP	MAXX	B3E1860	SU5746		<0.5	<0.5	***<1***	<0.5	<0.5
	23-Aug-13	TP570A-1.0	1 m	EXP	MAXX	B3E1860	SU5747		<0.3	<0.3	***<0.3***	<0.3	<0.3
	23-Aug-13	TP570A-2.0	2 m	EXP	MAXX	B3E1913	SU5876		<0.5	<0.5	***<1***	<0.5	<0.5
TP571	28-Aug-13	TP571A-0.5	0.5 m	EXP	MAXX	B3E4800	SW1289		<0.5	<0.5	***<1***	<0.5	<0.5
	28-Aug-13	TP571A-1.5	1.5 m	EXP	MAXX	B3E4800	SW1291		<0.5	<0.5	***<1***	<0.5	<0.5
TP572	23-Aug-13	TP572A-0.5	0.5 m	EXP	MAXX	B3E1913	SU5877		<0.5	<0.5	***<1***	<0.5	<0.5
	23-Aug-13	TP572A-1.5	1.5 m	EXP	MAXX	B3E1913	SU5878		<0.3	<0.3	***<0.3***	<0.3	<0.3
	23-Aug-13	DUP122	1.5 m	EXP	MAXX	B3E1913	SU5879	Field Duplicate	<0.3	<0.3	***<0.3***	<0.3	<0.3
							RPD	**(%)**	nc	nc	nc	nc	nc
	23-Aug-13	TP572A-2.0	2 m	EXP	MAXX	B3E1913	SU5880		<0.5	<0.5	***<1***	<0.5	<0.5
TP573	28-Aug-13	TP573A-0.5	0.5 m	EXP	MAXX	B3E4800	SW1286		<0.5	<0.5	***<1***	<0.5	<0.5
	28-Aug-13	TP573A-1.5	1.5 m	EXP	MAXX	B3E4800	SW1288		<0.5	<0.5	***<1***	<0.5	<0.5
TP574	23-Aug-13	TP574A-1.0	1 m	EXP	MAXX	B3E1913	SU5881		<0.5	<0.5	***<1***	<0.5	<0.5
	23-Aug-13	TP574A-2.0	2 m	EXP	MAXX	B3E1913	SU5882		<0.3	<0.3	***<0.3***	<0.3	<0.3
	23-Aug-13	DUP123	2 m	EXP	MAXX	B3E1913	SU5883	Field Duplicate	<0.3	<0.3	***<0.3***	<0.3	<0.3
							RPD	**(%)**	nc	nc	nc	nc	nc
	23-Aug-13	TP574A-2.5	2.5 m	EXP	MAXX	B3E1913	SU5884		<0.5	<0.5	***<1***	<0.5	<0.5
TP575	27-Aug-13	TP575A-0.5	0.5 m	EXP	MAXX	B3E3895	SV5886		<0.5	<0.5	***<1***	<0.5	<0.5
TP576	27-Aug-13	TP576B-0.5	0.5 m	EXP	MAXX	B3E3831	SV5631		<0.5	<0.5	***<1***	<0.5	<0.5
	27-Aug-13	TP576B-2.5	2.5 m	EXP	MAXX	B3E3831	SV5633		<0.5	<0.5	***<1***	<0.5	<0.5
TP577	27-Aug-13	TP577A-0.5	0.5 m	EXP	MAXX	B3E3895	SV5885		<0.5	<0.5	***<1***	<0.5	<0.5
TP578	27-Aug-13	TP578B-0.5	0.5 m	EXP	MAXX	B3E3831	SV5634		<0.5	<0.5	***<1***	<0.5	<0.5
	27-Aug-13	TP578B-1.5	1.5 m	EXP	MAXX	B3E3831	SV5636		<0.5	<0.5	***<1***	<0.5	<0.5
TP579	27-Aug-13	TP579A-0.5	0.5 m	EXP	MAXX	B3E3831	SV5639		<0.5	<0.5	***<1***	<0.5	<0.5
	27-Aug-13	DUP125	0.5 m	EXP	MAXX	B3E3831	SV5640	Field Duplicate	<0.5	<0.5	***<1***	<0.5	<0.5
							RPD	**(%)**	nc	nc	nc	nc	nc
	27-Aug-13	TP579A-1.0	1 m	EXP	MAXX	B3E3895	SV5884		<0.5	<0.5	***<1***	<0.5	<0.5
TP580	27-Aug-13	TP580A-0.5	0.5 m	EXP	MAXX	B3E3831	SV5637		<0.5	<0.5	***<1***	<0.5	<0.5
	27-Aug-13	TP580B-1.0	1 m	EXP	MAXX	B3E3831	SV5638		<0.5	<0.5	***<1***	<0.5	<0.5

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
[A]	Table 3 - Residential / Parkland / Institutional Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
MI	Detection limit was raised due to matrix interferences.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤40%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.

Table 9a
Summary of Soil Analytical Results Exceedances - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			BH17-063	TH5	TH305	TH306	TH310				TH314	TH316		TH318		TH320			TH321		TH322	TH323	TH327	TH328	TH339	TH369	TH371		TH373	TH374	TH384	TH390	TH392	TH403
Sample Date			26-Sep-17	7-Dec-16	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13		10-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13		11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	12-Sep-13	12-Sep-13	13-Sep-13	13-Sep-13	13-Sep-13	16-Sep-13	17-Sep-13	18-Sep-13	18-Sep-13	18-Sep-13	17-Sep-13
Sample ID			BH17-063-2	TH5-1	TH305-4	TH306-2	TH310-1	DUP137		TH310-5	TH314-4	TH316-1	TH316-4	TH318-2	TH318-4	TH320-1	DUP141		TH321-1	TH321-5	TH322-1	TH323-4	TH327-1	TH328-3	TH339-4	TH369-2	TH371-2	TH371-4	TH373-4	TH374-1	TH384-1	TH390-1	TH392-1	TH403-1
Sample Depth			0.8 - 1.4 m	0.1 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	0 - 0.6 m	0 - 0.6 m		2.4 - 3 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m		0 - 0.6 m	2.1 - 2.6 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	1.8 - 2.4 m	0.6 - 1.2 m	0.6 - 1.2 m	1.8 - 2.4 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m
Sampling Company			STANTEC	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B7L2696	B6Q8220	B3F2304	B3F2342	B3F2278	B3F2278		B3F2278	B3F3571	B3F3571	B3F3571	B3F3571	B3F3571	B3F3359	B3F3359		B3F3603	B3F3603	B3F3359	B3F3603	B3F3410	B4F4499	B4F4699	B3F5543	B3F5543	B3F5543	B3F6397	B3F7433	B3F8390	B3F8597	B3F8597	B3F7494
Laboratory Sample ID			FFE933	DPF140	TA0666	TA0826	TA0569	TA0570		TA0572	TA6511	TA6512	TA6513	TA6514	TA6515	TA5612	TA5613		TA6633	TA6635	TA5616	TA6638	TA5788	TB1532	TB2320	TB5543	TB7277	TB7279	TC1407	TC6742	TD1090	TD1940	TD1943	TC7073
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)									Field Duplicate		RPD (%)															
Metals																																		
Antimony	µg/g	7.5[A]	0.29	0.25	<0.20	1.1	0.34	0.20	nc	<0.20	0.20	<0.20	<0.20	0.32	<0.20	<0.20	<0.20	nc	0.46	0.21	<0.20	0.25	0.22	0.82	<0.20	0.27	0.23	0.25	1.8	<0.20	0.20	0.25	0.31	0.23
Arsenic	µg/g	18[A]	11	6.5	7.9	8.5	4.7	5.1	nc	3.6	3.7	3.8	5.6	5.4	5.0	2.4	4.4	nc	8.6	7.5	5.4	9.3	7.3	**29[A]**	8.3	8.1	7.1	10	**23[A]**	5.3	5.8	5.6	6.1	4.1
Barium	µg/g	390[A]	63	3.5	12	75	59	68	14%	67	29	72	120	63	92	23	63	**93%**	110	13	33	12	28	79	13	35	45	12	75	49	45	62	64	35
Beryllium	µg/g	5[A]	1.3	<0.20	1.1	0.75	0.50	0.59	nc	0.33	0.22	<0.20	0.56	0.27	<0.20	<0.20	0.34	nc	1.0	1.1	<0.20	1.0	0.98	0.60	1.1	0.70	0.84	0.92	0.95	0.43	0.59	0.52	0.62	0.47
Boron	µg/g	$120_{\pm 16}$[A]	6.9	8.5	10	9.3	6.7	7.0	nc	<5.0	<5.0	<5.0	6.5	5.0	<5.0	<5.0	5.5	nc	7.3	10	<5.0	8.6	7.0	5.8	8.8	6.0	<5.0	8.4	7.7	<5.0	5.8	<5.0	5.1	<5.0
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.10	0.14	0.26	0.52	0.24	0.29	nc	0.62	0.14	0.079	0.39	0.52	0.18	0.16	0.26	nc	0.31	0.32	0.31	0.18	0.44	0.17	0.18	0.41	0.31	0.22	0.59	0.16	0.32	0.21	0.15	0.23
Cadmium	µg/g	1.2[A]	<0.10	**1.4[A]**	<0.10	**1.5[A]**	0.46	0.20	nc	0.15	0.14	<0.10	0.11	0.22	<0.10	<0.10	0.50	nc	**1.3[A]**	<0.10	<0.10	<0.10	0.13	<0.10	<0.10	0.14	0.18	<0.10	0.31	0.12	0.18	0.20	0.21	0.43
Chromium	µg/g	160[A]	30	1.2	29	20	27	17	**45%**	10	7.4	5.8	21	9.2	6.5	5.2	12	**79%**	30	28	6.2	29	24	18	28	19	23	27	24	14	19	18	21	18
Chromium (Hexavalent)	µg/g	10[A]	0.2	2.2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	**23[A]**	5.0	**23[A]**	10	9.3	11	17%	5.1	3.7	3.5	12	4.6	4.2	2.0	5.7	**96%**	19	19	0.79	**26[A]**	16	16	**24[A]**	12	15	**31[A]**	14	7.7	11	9.3	11	7.4
Copper	µg/g	180[A]	19	12	100	45	32	29	10%	28	33	26	30	32	50	19	40	**71%**	63	35	8.0	80	32	24	92	27	34	120	**350[A]**	27	44	42	50	53
Lead	µg/g	120[A]	5.1	<0.050	3.1	52	44	33	29%	15	14	5.6	17	58	10	6.0	28	**129%**	88	2.9	20	4.7	7.8	25	3.8	14	19	5.3	**170[A]**	**180[A]**	**220[A]**	**130[A]**	**470[A]**	39
Mercury	µg/g	1.8[A]	<0.050	1.7	<0.050	0.41	**10[A]**	**3.1[A]**	**105%**	**12[A]**	<0.050	<0.050	<0.050	0.073	<0.050	<0.050	<0.050	nc	**64[A]**	<0.050	0.12	0.080	**3.0[A]**	<0.050	<0.050	**4.6[A]**	**7.3[A]**	<0.050	1.3	0.10	0.71	0.58	1.0	**2.4[A]**
Molybdenum	µg/g	6.9[A]	<0.50	4.7	<0.50	0.70	0.73	<0.50	nc	<0.50	<0.50	<0.50	<0.50	0.65	<0.50	<0.50	0.67	nc	1.0	<0.50	1.8	<0.50	<0.50	0.98	<0.50	<0.50	<0.50	<0.50	0.72	1.4	0.64	1.3	0.86	0.68
Nickel	µg/g	130[A]	37	<0.50	43	24	27	24	12%	10	8.7	6.7	24	11	8.2	4.3	13	**101%**	41	40	3.1	43	32	28	41	24	30	42	33	18	24	29	26	20
Selenium	µg/g	2.4[A]	<0.50	<0.20	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	0.079	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.14	-	0.086	0.11	0.082	0.095	nc	<0.050	<0.050	0.052	0.13	0.065	0.085	<0.050	0.072	nc	0.10	0.074	<0.050	0.095	0.096	0.19	0.10	0.10	0.11	0.12	0.30	0.088	0.10	0.11	0.14	0.071
Uranium	µg/g	23[A]	0.51	0.25	0.56	0.43	0.41	0.42	2%	0.32	0.26	0.31	0.49	0.29	0.27	0.24	0.39	nc	0.45	0.69	0.094	0.57	0.44	0.49	0.48	0.38	0.44	0.47	0.44	0.29	0.44	0.45	0.49	0.87
Vanadium	µg/g	86[A]	40	<5.0	36	28	34	27	23%	17	**120[A]**	**600[A]**	**87[A]**	**160[A]**	**350[A]**	**130[A]**	**210[A]**	**47%**	37	33	**170[A]**	34	31	23	34	27	36	32	31	26	29	42	30	20
Zinc	µg/g	340[A]	76	220	83	270	140	74	**62%**	36	36	25	60	75	31	19	66	nc	**450[A]**	83	15	81	100	58	79	78	89	85	210	47	85	79	91	120

See notes on last page.

Table 9a
Summary of Soil Analytical Results Exceedances - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH409			TH417	TH420	TH438			TH445	TH458	TH459	TH463	TH479	TH481	TH489	TH501		TH503		TH504	TH506	TH507	TH511	TH514	TH516	TH517	TH518	TH519	TH520			TH521	
Sample Date			17-Sep-13	17-Sep-13		18-Sep-13	20-Sep-13	23-Sep-13	23-Sep-13		19-Sep-13	24-Sep-13	19-Sep-13	20-Sep-13	20-Sep-13	20-Sep-13	23-Sep-13	24-Sep-13	24-Sep-13	24-Sep-13	24-Sep-13	26-Sep-13	26-Sep-13	24-Sep-13	25-Sep-13	26-Sep-13	27-Sep-13	25-Sep-13	25-Sep-13	25-Sep-13	25-Sep-13	27-Sep-13	27-Sep-13		25-Sep-13	25-Sep-13
Sample ID			TH409-1	DUP158		TH417-1	TH420-1	TH438-1	DUP179		TH445-1	TH458-1	TH459-4	TH463-2	TH479-15	TH481-2	TH489-1	TH501-1	TH501-12	TH503-2	TH503-14	TH504-1	TH506-1	TH507-4	TH511-2	TH514-1	TH516-1	TH517-5	TH518-1	TH519-5	TH520-1	DUP200		TH521-2	TH521-5
Sample Depth			0 - 0.6 m	0 - 0.6 m		0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m		0 - 0.6 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	8.5 - 9.1 m	0.6 - 1.2 m	0 - 0.6 m	0 - 0.6 m	6.7 - 7.3 m	0.6 - 1.2 m	7.9 - 8.5 m	0 - 0.6 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	0 - 0.6 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	0 - 0.6 m		0.6 - 1.2 m	2.4 - 3 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3F7256	B3F7256		B3F8586	B3G0454	B3G1617	B3G1617		B3F9545	B3G2437	B3F9386	B3G0598	B3G0590	B3G0590	B3G1545	B3G2449	B3G2423	B3G2423	B3G2423	B3G4581	B3G4581	B3G2492	B3G3483	B3G4529	B3G5653	B3G3439	B3G5653	B3G3439	B3G5653	TG9794		B3G3439	B3G3439
Laboratory Sample ID			TC5253	TC5254		TD1874	TE2009	TE8008	TE8009		TD6228	TF1687	TD5427	TE2660	TE2602	TE2603	TE7688	TF1738	TF1594	TF1595	TF1597	TG2397	TG2400	TF1887	TF7163	TG2233	TG9785	TF6982	TG9788	TF6985	TG9791	Field Duplicate		TF6986	TF6988
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)				Field Duplicate	RPD (%)																							RPD (%)		
Metals																																			
Antimony	µg/g	7.5[A]	0.35	0.57	nc	<0.20	0.36	0.52	<0.20	nc	2.8	6.7	0.27	0.73	0.63	0.36	0.32	0.26	0.26	0.46	0.39	0.25	0.36	0.21	0.45	<0.20	0.46	0.26	0.31	0.24	0.31	0.27	nc	0.25	0.24
Arsenic	µg/g	18[A]	7.3	5.6	26%	4.9	5.7	4.2	1.9	nc	**21[A]**	8.5	8.3	8.3	5.6	7.0	**20[A]**	4.9	4.2	7.4	6.4	6.9	5.4	8.9	8.4	4.6	5.0	5.0	5.9	4.5	5.0	5.7	13%	5.6	6.7
Barium	µg/g	390[A]	55	53	4%	31	30	48	23	**70%**	200	88	20	**1,400[A]**	72	59	49	38	76	48	120	38	60	55	67	67	68	86	75	70	76	90	17%	63	70
Beryllium	µg/g	5[A]	0.68	0.41	nc	0.54	0.33	0.29	<0.20	nc	0.98	0.64	1.2	0.60	0.72	0.57	0.62	0.35	0.56	0.59	0.78	0.77	0.60	0.91	0.59	0.54	0.58	0.59	0.50	0.64	0.60	0.60	nc	0.57	0.82
Boron	µg/g	120_{t16}[A]	5.7	<5.0	nc	<5.0	6.8	<5.0	<5.0	nc	13	<5.0	7.0	5.2	<5.0	<5.0	<5.0	<5.0	<5.0	5.1	5.1	5.6	5.6	7.6	<5.0	<5.0	5.2	<5.0	<5.0	<5.0	<5.0	<5.0	nc	<5.0	5.6
Boron (Available)	µg/g	1.5_{t16}[A]	0.15	0.070	nc	0.12	0.12	0.11	0.088	nc	0.43	0.17	0.24	0.49	0.24	0.36	0.17	0.17	0.43	0.26	0.69	0.24	0.36	0.23	0.29	0.27	0.41	0.39	0.26	0.48	0.31	0.33	6%	0.25	0.41
Cadmium	µg/g	1.2[A]	0.22	0.19	nc	0.22	**1.8[A]**	0.20	<0.10	nc	0.48	0.35	<0.10	0.18	0.18	0.17	0.37	0.23	0.14	0.22	0.19	0.13	0.22	<0.10	0.19	0.20	0.22	0.18	0.33	0.14	0.21	0.25	nc	0.13	0.10
Chromium	µg/g	160[A]	34	43	23%	18	13	12	4.9	nc	**360[A]**	22	30	15	24	17	17	12	17	21	24	52	29	27	15	22	22	21	22	20	24	24	0%	20	22
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	12	8.4	**35%**	9.4	6.3	5.4	2.6	**70%**	**120[A]**	11	**23[A]**	8.4	13	9.9	7.9	7.2	10	11	13	14	12	**23[A]**	10	13	11	10	8.2	12	13	12	8%	11	14
Copper	µg/g	180[A]	41	38	8%	56	31	28	13	**73%**	110	150	39	21	33	**210[A]**	22	67	52	84	45	25	48	25	38	93	72	110	73	36	73	40	**58%**	38	40
Lead	µg/g	120[A]	33	28	16%	45	52	**240[A]**	5.8	**191%**	**290[A]**	**1,200[A]**	7.2	13	**1,000[A]**	45	120	47	**130[A]**	70	**210[A]**	24	32	4.9	**140[A]**	55	37	**5,500[A]**	**130[A]**	**790[A]**	43	76	**55%**	**150[A]**	**440[A]**
Mercury	µg/g	1.8[A]	0.18	0.19	nc	**2.1[A]**	0.16	0.17	<0.050	nc	0.17	1.7	<0.050	<0.050	0.44	0.14	0.12	**18[A]**	0.26	**5.4[A]**	0.42	<0.050	**3.0[A]**	<0.050	0.11	**4.7[A]**	**14[A]**	**2.5[A]**	1.4	0.62	**11[A]**	**11[A]**	0%	0.32	0.48
Molybdenum	µg/g	6.9[A]	**9.9[A]**	**21[A]**	**72%**	0.62	1.0	1.1	<0.50	nc	**76[A]**	1.3	<0.50	0.65	0.57	1.1	0.78	0.66	<0.50	2.8	0.86	0.69	1.2	<0.50	0.78	0.54	1.0	<0.50	0.70	<0.50	0.52	0.84	nc	<0.50	0.53
Nickel	µg/g	130[A]	33	28	16%	22	18	25	5.6	**127%**	76	31	43	17	30	23	28	22	35	46	29	78	54	42	21	32	27	24	27	26	30	23	26%	25	32
Selenium	µg/g	2.4[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	**37[A]**	<0.50	<0.50	<0.50	<0.50	0.57	0.91	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.77	0.76	nc	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20
Thallium	µg/g	1[A]	0.099	0.084	nc	0.079	0.069	0.071	<0.050	nc	0.15	0.17	0.11	0.11	0.14	0.11	0.095	0.070	0.12	0.10	0.12	0.081	0.085	0.13	0.13	0.091	0.10	0.40	0.089	0.15	0.099	0.11	nc	0.11	0.14
Uranium	µg/g	23[A]	0.38	0.38	0%	0.38	0.34	0.33	0.20	nc	1.8	0.44	0.59	0.50	0.44	0.41	0.70	0.34	0.50	0.41	0.61	0.42	0.45	0.43	0.36	0.41	0.46	0.49	0.52	0.43	0.67	0.82	20%	0.38	0.61
Vanadium	µg/g	86[A]	28	24	nc	25	24	35	9.7	nc	47	36	37	24	29	27	36	49	24	27	31	**130[A]**	49	33	25	28	28	28	26	27	29	29	0%	26	31
Zinc	µg/g	340[A]	76	61	22%	86	**850[A]**	61	16	nc	270	130	89	80	74	140	56	62	78	98	90	80	100	82	76	93	91	96	120	71	130	84	**43%**	74	81

See notes on last page.

Table 9a
Summary of Soil Analytical Results Exceedances - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH522	TH524	TH527	TH532	TH536	TH543	TH546	TH550	2-Oct-13	TH556		TH581	TH583	TH589	TH596	4-Oct-13	TH651		TH655	TH693	TH701	TH703	TH719	TH721	TH734	TH736	TH740	TH742	TH743	TH745	TH750	TH752	TH756
Sample Date			27-Sep-13	27-Sep-13	25-Sep-13	27-Sep-13	30-Sep-13	26-Sep-13	1-Oct-13	1-Oct-13	2-Oct-13	2-Oct-13		30-Sep-13	30-Sep-13	1-Oct-13	6-Nov-13	4-Oct-13	4-Oct-13		7-Oct-13	8-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	10-Oct-13	12-Nov-13	12-Nov-13	12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13	12-Nov-13
Sample ID			TH522-1	TH524-1	TH527-5	TH532-1	TH536-1	TH543-4	TH546-3	TH550-1	TH556-1	DUP218		TH581-1	TH583-1	TH589-1	TH596-4	TH651-1	DUP224		TH655-1	TH693-5	TH701-1	TH703-1	TH719-1	TH721-1	TH734-4	TH736-1	TH740-4	TH742-1	TH743-3	TH745-2	TH750-1	TH752-1	TH756-1
Sample Depth			0 - 0.6 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	0 - 0.6 m	1.8 - 2.4 m	1.5 - 2.1 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m		0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	1.8 - 2 m	0 - 0.6 m	0 - 0.6 m		0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.6 m	0.6 - 1.2 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G5576	B3G5576	B3G3594	B3G5683	B3G6541	B3G4479	B3G7441	B3G7441	B3G8476	B3G8476		B3G6549	B3G6549	B3G7409	B3J2129	B3H0466	B3H0466		B3H1223	B3H2385	B3H3359	B3H3253	B3H3261	B3H4265	B3J5964	B3J5964	B3J5908	B3J5908	B3H5401	B3H5401	B3J5959	B3J5959	B3J5903
Laboratory Sample ID			TG9533	TG9536	TF7585	TG9920	TH3985	TG2033	TH7961	TH7966	TI4147	TI4148		TH4004	TH4007	TH7816	TU6941	TJ5496	TJ5497		TJ9158	TK4477	TK9113	TK8658	TK8687	TL5150	TW6447	TW6448	TW6255	TW6256	TM0815	TM0816	TW6407	TW6409	TW6213
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)						Field Duplicate	RPD (%)																
Metals																																			
Antimony	µg/g	7.5[A]	0.30	0.39	0.27	0.35	0.23	<0.20	0.25	0.28	1.1	0.58	nc	0.23	<0.20	<0.20	0.57	0.25	<0.20	nc	0.42	0.57	0.26	0.39	0.67	0.62	0.34	<0.20	0.28	<0.20	0.23	<0.20	0.22	0.40	0.28
Arsenic	µg/g	18[A]	4.0	3.9	4.5	5.6	5.7	5.9	6.4	5.1	6.3	6.6	5%	4.5	3.1	5.3	**33[A]**	4.7	3.2	nc	8.8	14	4.4	5.3	6.9	11	14	5.0	13	7.6	5.6	3.4	6.2	6.9	9.3
Barium	µg/g	390[A]	57	57	42	64	66	80	48	42	43	38	12%	42	44	44	13	58	42	**32%**	68	74	63	74	89	90	13	36	12	39	71	49	46	51	48
Beryllium	µg/g	5[A]	0.37	0.39	0.36	0.48	0.22	0.63	0.82	0.49	0.43	0.58	nc	0.41	0.44	0.38	0.87	0.43	0.26	nc	0.61	0.94	0.44	0.56	0.53	0.61	0.96	0.54	0.99	0.96	0.50	0.40	0.81	0.70	0.95
Boron	µg/g	120_{t16}[A]	<5.0	<5.0	79	<5.0	6.9	6.7	6.1	<5.0	6.8	6.7	nc	<5.0	<5.0	<5.0	7.0	<5.0	<5.0	nc	6.6	12	<5.0	<5.0	<5.0	<5.0	7.8	7.1	6.8	<5.0	<5.0	<5.0	5.3	<5.0	7.5
Boron (Available)	µg/g	1.5_{t16}[A]	0.23	0.26	**3.5[A]**	0.23	0.15	0.26	0.18	0.43	0.27	0.30	11%	0.35	0.19	0.15	0.27	0.13	0.084	nc	0.54	1.1	0.19	0.56	0.27	0.28	0.16	**2.7[A]**	0.17	**2.6[A]**	<0.50	0.23	**1.7[A]**	0.41	0.89
Cadmium	µg/g	1.2[A]	0.18	0.30	0.27	0.21	**1.7[A]**	0.15	<0.10	0.13	0.44	0.35	nc	0.14	0.12	0.13	<0.10	0.24	0.11	nc	0.22	0.79	0.21	0.28	0.27	0.37	<0.10	<0.10	<0.10	<0.10	0.11	<0.10	<0.10	0.19	0.13
Chromium	µg/g	160[A]	17	16	12	28	8.8	20	25	17	16	21	27%	14	14	12	26	18	12	**40%**	21	22	32	30	29	55	28	14	28	25	15	12	23	21	27
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	7.0	6.4	6.2	9.6	3.8	**23[A]**	16	9.4	9.5	21	**75%**	7.3	6.9	6.3	21	8.7	5.6	**43%**	11	12	8.7	15	10	**53[A]**	**24[A]**	8.9	**25[A]**	16	8.7	6.4	14	12	17
Copper	µg/g	180[A]	85	120	21	75	14	32	38	35	35	32	9%	21	15	31	38	66	40	**49%**	71	30	**330[A]**	94	41	79	86	20	53	49	28	19	28	47	58
Lead	µg/g	120[A]	52	**150[A]**	26	110	35	17	11	41	58	38	**42%**	**480[A]**	**150[A]**	**170[A]**	7.9	70	34	**69%**	**140[A]**	17	**160[A]**	110	**140[A]**	**800[A]**	3.8	21	4.2	3.6	**170[A]**	**160[A]**	17	**170[A]**	**170[A]**
Mercury	µg/g	1.8[A]	**6.3[A]**	**3.1[A]**	0.15	**3.7[A]**	<0.050	<0.050	**4.7[A]**	**4.9[A]**	0.24	0.14	nc	0.064	<0.050	0.11	<0.050	**2.7[A]**	0.68	**120%**	0.26	<0.050	**2.6[A]**	**1.9[A]**	0.45	**1.9[A]**	<0.050	<0.050	<0.050	<0.050	0.10	0.065	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	0.56	1.2	<0.50	3.6	0.66	0.65	<0.50	<0.50	5.9	**18[A]**	**101%**	0.53	<0.50	<0.50	1.3	0.65	<0.50	nc	1.4	1.2	1.6	0.74	6.4	**21[A]**	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	24	55	12	26	8.9	42	35	20	20	27	30%	16	14	16	39	30	15	**67%**	24	26	110	39	36	58	42	15	43	33	23	14	26	27	36
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	0.57	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	0.51	<0.50	0.55	**6.8[A]**	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	0.29	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.073	0.094	0.079	<0.050	0.091	0.31	0.090	0.061	0.085	0.092	nc	0.12	0.095	0.094	0.098	0.11	0.090	nc	0.096	0.21	0.086	0.12	0.10	0.13	0.10	0.070	0.12	0.098	0.088	0.065	0.093	0.095	0.099
Uranium	µg/g	23[A]	0.41	0.37	0.40	0.50	0.40	0.50	0.40	0.30	0.34	0.37	8%	0.38	0.37	0.29	0.47	0.38	0.36	5%	0.40	0.52	0.41	0.46	0.48	0.69	0.62	0.34	0.77	0.38	0.43	0.36	0.39	0.39	0.54
Vanadium	µg/g	86[A]	23	18	19	31	13	24	32	21	22	26	nc	20	21	20	33	22	20	nc	28	37	23	33	50	56	34	26	34	34	27	20	31	30	36
Zinc	µg/g	340[A]	72	82	77	130	**450[A]**	70	79	64	140	120	15%	58	35	50	82	78	45	**54%**	120	**440[A]**	75	110	270	240	82	43	79	63	63	42	76	98	100

See notes on last page.

Table 9a
Summary of Soil Analytical Results Exceedances - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH759	TH766	TH768	TH780	TH790	TH792	TH800	TH812	TH813		TH821	TH827	TH837	TH842	TH843	TH845	TH899	TH926	TH932	TH940	TH945	25-Oct-13	TH992		TH993	TH996	TH999	TH1206	TH1226	TH1232	TH1233	TH1262	TH1269
Sample Date			15-Oct-13	13-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13	30-Sep-13	2-Oct-13	2-Oct-13	2-Oct-13	4-Oct-13	9-Oct-13	10-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	18-Oct-13	21-Oct-13	21-Oct-13	22-Oct-13	22-Oct-13	TH992-6	25-Oct-13		25-Oct-13	28-Oct-13	28-Oct-13	29-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	1-Nov-13	4-Nov-13
Sample ID			TH759-1	TH766-1	TH768-1	TH780-2	TH790-2	TH792-2	TH800-1	TH812-2	TH813-1	TH813-2	TH821-1	TH827-1	TH837-3	TH842-1	TH843-1	TH845-1	TH899-1	TH926-3	TH932-1	TH940-4	TH945-4	TH992-6	DUP285	RPD	TH993-12	TH996-5	TH999-4	TH1206-1	TH1226-4	TH1232-4	TH1233-4	TH1262-4	TH1269-6
Sample Depth			0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m	0.5 - 0.6 m	1.1 - 1.2 m	0.5 - 0.6 m	1.1 - 1.2 m	0.5 - 0.6 m	0.5 - 0.6 m	0.6 - 0.8 m	0.5 - 0.6 m	0.5 - 0.6 m	0.5 - 0.6 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	1.8 - 2.1 m	3.1 - 3.7 m	3.1 - 3.7 m		6.7 - 7.3 m	2.4 - 3 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	1.8 - 2.4 m	1.8 - 2.4 m	1.8 - 2.1 m	3.1 - 3.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H6356	B3J6817	B3J6817	B3J6850	B3J6877	B3J6877	B3G6617	B3G8321	B3G8321	B3G8384	B3H0373	B3H3411	B3H4312	B3H5304	B3H5304	B3H5317	B3H9287	B3I0374	B3I0451	B3I1275	B3I1356	B3I4310	B3I4310		B3I4316	B3I5208	B3I5226	B3I6169	B3I7273	B3I7314	B3I7245	B3I9248	B3J0212
Laboratory Sample ID			TM4764	TX0167	TX0171	TX0388	TX0504	TX0506	TH4404	TI3259	TI3260	TI3586	TJ5184	TK9311	TL5411	TM0317	TM0320	TM0347	TN9975	TO4939	TO5299	TO8886	TO9245	TQ6342	TQ6343		TQ6362	TR1825	TR1874	TR6839	TS2480	TS2700	TS2270	TT2032	TT6543
Sample Type	Units	Ontario SCS																							Field Duplicate										
Metals																																			
Antimony	µg/g	7.5[A]	0.23	0.73	0.44	0.82	2.2	1.3	<0.20	<0.20	0.42	0.47	0.61	1.4	<0.20	<0.20	<0.20	0.51	0.31	<0.20	<0.20	0.24	<0.20	0.38	0.34	nc	3.5	0.36	0.26	4.6	<0.20	<0.20	0.27	<0.20	0.35
Arsenic	µg/g	18[A]	4.6	8.6	10	6.0	5.4	5.0	2.8	3.6	7.1	5.8	6.6	7.6	3.6	5.1	5.3	6.9	5.0	12	8.0	**22[A]**	7.7	7.0	6.9	1%	9.2	6.0	7.3	6.2	7.0	8.9	8.0	8.5	**26[A]**
Barium	µg/g	390[A]	29	77	61	78	56	64	22	280	83	95	280	53	44	310	52	51	47	14	62	19	14	30	43	**36%**	**670[A]**	45	60	67	80	23	25	12	17
Beryllium	µg/g	5[A]	0.26	0.85	0.94	0.64	0.54	0.53	<0.20	<0.20	0.57	0.35	0.59	0.42	0.45	0.73	0.91	0.58	0.49	1.0	1.4	1.1	1.0	0.92	0.85	nc	0.48	0.46	0.85	0.65	0.81	1.0	0.94	1.0	1.0
Boron	µg/g	120_{t16}[A]	<5.0	8.1	7.7	9.5	7.7	7.7	<5.0	<5.0	6.9	<5.0	5.0	<5.0	<5.0	6.5	9.1	24	<5.0	8.2	<5.0	7.7	7.0	13	11	nc	<5.0	<5.0	6.4	5.3	6.1	6.3	6.9	8.7	5.7
Boron (Available)	µg/g	1.5_{t16}[A]	0.16	0.69	0.84	1.3	0.52	0.67	0.073	0.13	0.31	0.18	0.40	0.34	**1.6[A]**	**1.8[A]**	**5.9[A]**	**13[A]**	0.26	0.13	0.093	0.20	<0.050	1.5	**1.8[A]**	18%	0.38	0.36	0.082	0.16	0.12	0.13	0.10	0.29	0.24
Cadmium	µg/g	1.2[A]	0.15	0.29	0.21	0.68	0.95	0.59	<0.10	0.13	0.33	0.58	0.39	0.88	0.10	0.58	0.16	0.41	0.26	<0.10	<0.10	<0.10	<0.10	<0.10	0.11	nc	0.45	0.26	<0.10	0.55	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	12	13	21	14	15	12	5.2	12	21	15	18	14	14	17	26	17	18	28	30	30	29	27	25	8%	75	17	25	27	23	28	29	30	30
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	4.9	7.0	14	8.6	8.1	7.0	2.6	2.0	12	8.0	10	6.2	7.7	**26[A]**	18	8.9	14	**24[A]**	**26[A]**	20	**23[A]**	17	16	6%	8.6	7.5	**23[A]**	14	**24[A]**	**23[A]**	**24[A]**	**23[A]**	**25[A]**
Copper	µg/g	180[A]	53	27	29	43	51	38	16	10	35	41	45	38	18	12	25	29	58	68	61	30	48	33	31	6%	**600[A]**	29	57	**1,300[A]**	35	72	71	71	90
Lead	µg/g	120[A]	**200[A]**	**160[A]**	**150[A]**	**490[A]**	**220[A]**	**200[A]**	10	**310[A]**	**220[A]**	**220[A]**	**400[A]**	**140[A]**	17	11	8.0	58	**330[A]**	3.1	3.8	3.6	2.9	45	25	**57%**	**190[A]**	**140[A]**	12	**480[A]**	13	3.5	3.7	6.3	6.2
Mercury	µg/g	1.8[A]	0.48	0.22	<0.050	0.18	0.25	0.67	**2.5[A]**	0.098	0.20	0.22	0.11	0.11	<0.050	<0.050	<0.050	0.069	1.2	<0.050	<0.050	<0.050	<0.050	<0.050	0.063	nc	1.3	0.077	<0.050	**25[A]**	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	1.6	1.4	0.54	1.8	0.97	0.81	<0.50	<0.50	1.1	1.3	<0.50	0.81	<0.50	<0.50	<0.50	0.57	1.1	<0.50	<0.50	<0.50	<0.50	0.62	0.78	nc	0.92	1.2	<0.50	4.1	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	14	16	25	20	20	16	11	3.8	27	21	23	16	16	20	29	21	24	40	45	44	42	35	31	12%	32	17	41	94	39	42	42	42	46
Selenium	µg/g	2.4[A]	<0.50	0.65	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.73	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.77	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	0.35	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.060	0.14	0.14	0.20	0.16	0.14	<0.050	<0.050	0.12	0.095	0.10	0.16	0.088	0.089	0.094	0.12	0.10	0.12	0.10	0.094	0.099	0.10	0.089	nc	0.10	0.11	0.16	0.14	0.10	0.099	0.098	0.10	0.11
Uranium	µg/g	23[A]	0.39	0.52	0.40	0.74	0.40	0.40	0.25	0.30	0.52	0.36	0.45	0.58	0.39	0.78	0.54	0.38	0.36	0.47	0.78	0.56	0.62	0.52	0.52	0%	0.49	0.60	0.54	0.50	0.78	0.50	0.54	0.63	0.45
Vanadium	µg/g	86[A]	19	21	36	27	20	17	18	5.9	28	23	26	22	22	33	35	25	28	34	38	39	36	33	30	10%	24	21	31	27	28	36	36	37	37
Zinc	µg/g	340[A]	65	86	92	98	120	82	21	290	120	120	**390[A]**	200	48	87	83	120	77	79	83	90	81	84	81	4%	320	88	80	340	75	85	82	83	84

See notes on last page.

Table 9a
Summary of Soil Analytical Results Exceedances - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1275	TH1281	TH1297	TH1303	TH1307	TH1311	TH1331	TH1357	TH1377	TH1380	TH1386	TH1396	TH1397	TH1402	TH1403	TH1408	TH1409	TH1410	TH1412	TH1417	TH1418	TH1420	TH1421	TH1425	TH1443	TH1447	TH1474	TH1499	TH1508	TH1509	TH1514	TH1524	TH1541
Sample Date			4-Nov-13	4-Nov-13	5-Nov-13	6-Nov-13	13-Nov-13	14-Nov-13	15-Nov-13	18-Nov-13	28-Nov-13	28-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	3-Dec-13	4-Dec-13	5-Dec-13	10-Dec-13	19-Nov-13	19-Nov-13	19-Nov-13	27-Nov-13	10-Dec-13
Sample ID			TH1275-2	TH1281-1	TH1297-1	TH1303-4	TH1307-1	TH1311-1	TH1331-1	TH1357-1	TH1377-2	TH1380-1	TH1386-2	TH1396-1	TH1397-1	TH1402-4	TH1403-1	TH1408-6	TH1409-1	TH1410-2	TH1412-1	TH1417-1	TH1418-2	TH1420-2	TH1421-1	TH1425-5	TH1443-3	TH1447-2	TH1474-10	TH1499-1	TH1508-4	TH1509-3	TH1514-4	TH1524-5	TH1541-5
Sample Depth			0.6 - 1.2 m	0 - 0.6 m	0 - 0.6 m	2.3 - 2.9 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	0 - 0.6 m	0.6 - 1.2 m	0.6 - 1.2 m	0 - 0.6 m	2.4 - 2.9 m	1.2 - 1.8 m	0.6 - 1.2 m	5.5 - 6.1 m	0 - 0.6 m	1.8 - 2.4 m	1.2 - 1.8 m	1.8 - 2.4 m	2.4 - 2.9 m	3.1 - 3.7 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J0102	B3J0277	B3J1291	B3J2300	B3J6880	B3J7798	B3J8794	B3J9654	B3K7025	B3K7012	B3K8030	B3K8015	B3K8015	B3K8102	B3K8102	B3K8797	B3K8797	B3K8797	B3K8797	B3K8948	B3K8948	B3K8846	B3K8846	B3K8815	B3K9714	B3L0733	B3L2549	B3L4508	B3K0753	B3K0753	B3K0638	B3K6097	B3L4458
Laboratory Sample ID			TT6021	TT6773	TU1545	TU7775	TX0512	TX5121	TY0437	TY4950	UC5769	UC5729	UD1030	UD0956	UD0959	UD1344	UD1345	UD4511	UD4512	UD4514	UD4520	UD5131	UD5134	UD4797	UD4799	UD4599	UD9007	UE3557	UF4045	UG3782	TY9985	TY9987	TY9509	UC1050	UG3580
Sample Type	Units	Ontario SCS																																	
Metals																																			
Antimony	µg/g	7.5[A]	0.20	**22**[A]	0.97	0.33	0.35	0.45	0.28	1.2	0.29	0.58	0.57	0.31	0.21	0.32	0.24	0.30	0.27	0.27	2.4	0.30	0.31	3.3	1.7	0.27	0.98	6.7	0.22	0.37	0.22	0.23	0.21	0.25	0.20
Arsenic	µg/g	18[A]	7.1	3.2	**19**[A]	7.0	4.5	6.5	2.8	5.1	9.7	**29**[A]	6.2	6.5	4.4	6.1	4.6	18	5.2	5.0	4.6	4.8	6.3	7.7	7.3	12	7.9	3.8	8.0	7.9	9.9	11	9.8	8.5	10
Barium	µg/g	390[A]	25	54	13	68	76	56	24	100	26	27	210	60	50	75	56	98	43	54	70	45	60	140	130	81	84	49	17	36	43	80	37	18	13
Beryllium	µg/g	5[A]	0.85	0.30	0.81	0.86	0.57	0.55	0.35	0.44	<0.20	0.21	0.48	0.53	0.48	0.55	0.49	1.9	0.29	0.31	0.34	0.33	0.29	0.58	0.44	0.92	0.99	0.27	0.97	1.1	1.0	1.0	0.98	0.96	1.0
Boron	µg/g	120_{t16}[A]	12	<5.0	6.7	5.3	<5.0	<5.0	<5.0	5.2	11	12	<5.0	5.1	<5.0	<5.0	6.0	12	<5.0	<5.0	<5.0	<5.0	<5.0	9.9	8.8	7.1	14	<5.0	14	5.9	<5.0	6.5	7.2	9.4	7.9
Boron (Available)	µg/g	1.5_{t16}[A]	**1.8**[A]	0.082	0.15	0.36	0.33	0.32	0.21	0.38	0.071	0.13	0.10	0.96	0.13	0.33	0.58	0.21	0.076	0.097	0.070	0.12	0.30	0.36	0.37	0.20	**2.5**[A]	0.28	**2.0**[A]	0.39	0.090	0.086	0.10	0.29	0.13
Cadmium	µg/g	1.2[A]	<0.10	0.12	<0.10	0.14	0.30	0.37	<0.10	1.1	**1.6**[A]	0.61	0.19	0.10	0.15	0.26	0.24	<0.10	0.17	0.28	0.10	0.23	0.31	0.43	0.74	<0.10	0.44	0.33	<0.10	0.21	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	26	12	25	30	23	18	10	17	3.3	6.6	14	20	18	26	17	56	19	11	13	15	15	13	11	26	33	12	28	27	31	28	29	30	30
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	17	5.4	20	15	8.6	8.7	4.8	7.9	2.8	5.0	7.5	9.4	8.4	11	8.3	**36**[A]	5.3	5.3	6.9	5.9	5.4	7.4	5.4	**24**[A]	**23**[A]	5.1	20	17	**23**[A]	**23**[A]	**23**[A]	**24**[A]	**23**[A]
Copper	µg/g	180[A]	31	21	20	84	40	30	14	140	10	18	28	45	36	140	50	41	36	32	35	35	38	76	48	20	53	56	30	34	95	35	71	55	95
Lead	µg/g	120[A]	8.1	39	10	**710**[A]	**190**[A]	**140**[A]	**750**[A]	**190**[A]	28	54	**520**[A]	**270**[A]	36	120	**130**[A]	9.1	50	56	**1,000**[A]	62	75	**260**[A]	**320**[A]	6.8	93	93	4.0	**140**[A]	4.0	4.8	3.5	4.2	3.2
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	0.28	0.34	0.14	0.20	0.16	<0.050	0.14	0.34	0.35	**2.6**[A]	**7.0**[A]	1.6	<0.050	**3.4**[A]	0.23	0.075	0.57	0.19	0.081	0.16	<0.050	0.43	**2.3**[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	0.97	1.2	0.55	0.58	<0.50	1.9	1.4	1.4	<0.50	0.59	1.1	2.1	0.64	0.80	1.1	1.8	<0.50	1.8	2.5	0.94	0.92	0.57	1.2	2.4	<0.50	0.67	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	35	11	37	31	28	20	10	21	6.6	11	25	22	23	58	23	77	40	55	16	59	110	18	13	41	52	16	37	35	44	42	43	42	41
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.73	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.085	<0.050	0.19	0.16	0.10	0.12	0.068	0.076	0.11	0.17	0.087	0.094	0.084	0.086	0.082	0.16	0.075	0.064	0.12	0.062	<0.050	0.17	0.13	0.16	0.11	0.053	0.092	0.094	0.11	0.10	0.10	0.10	0.11
Uranium	µg/g	23[A]	0.59	0.27	0.63	0.50	0.38	0.48	0.32	0.46	0.36	0.37	0.36	0.36	0.41	0.49	0.55	0.79	0.36	0.39	0.35	0.41	0.40	0.39	0.37	0.41	0.55	0.40	0.60	0.62	0.39	0.49	0.48	0.87	0.69
Vanadium	µg/g	86[A]	32	16	32	35	27	27	17	23	<5.0	9.7	33	24	25	32	22	62	64	**97**[A]	22	**100**[A]	**200**[A]	22	20	31	50	23	34	37	38	33	36	35	36
Zinc	µg/g	340[A]	78	170	84	97	**380**[A]	130	41	130	**750**[A]	170	110	55	68	140	76	160	98	66	87	78	92	220	240	81	270	61	79	97	85	83	82	81	85

See notes on last page.

Table 9a
Summary of Soil Analytical Results Exceedances - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1545	TH1556	TH1558	TH1559	TH1567	TH1570	TH1585	TH1586	TH1598	TH1600	TH1613	TH1617			TH1619	TH1622	TH1629	TH1637	TH1638	TH1649			TH1652			TH1658	TH1659	TH1660	TH1671			TH1676	TH1682
Sample Date			10-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	12-Dec-13	13-Dec-13	13-Dec-13	16-Dec-13	13-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13		17-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	19-Dec-13	19-Dec-13		20-Dec-13	20-Dec-13		6-Jan-14	6-Jan-14	8-Jan-14	9-Jan-14	9-Jan-14		9-Jan-14	10-Jan-14
Sample ID			TH1545-5	TH1556-2	TH1558-2	TH1559-2	TH1567-2	TH1570-4	TH1585-7	TH1586-7	TH1598-7	TH1600-1	TH1613-1	TH1617-1	DUP383		TH1619-2	TH1622-2	TH1629-4	TH1637-2	TH1638-1	TH1649-5	DUP392		TH1652-2	DUP393		TH1658-2	TH1659-17	TH1660-1	TH1671-12	DUP397		TH1676-4	TH1682-4
Sample Depth			2.4 - 3 m	0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m	1.8 - 2.4 m	3.7 - 4.3 m	3.7 - 4.3 m	3.7 - 4 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m		0.6 - 1.2 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	0 - 0.6 m	2.4 - 3 m	2.4 - 3 m		0.6 - 1.2 m	0.6 - 1.2 m		0.6 - 1.2 m	9.8 - 10.4 m	0 - 0.6 m	6.7 - 7.3 m	6.7 - 7.3 m		1.8 - 2.1 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3L4508	B3L5369	B3L5369	B3L5369	B3L5369	B3L6365	B3L7327	B3L7327	B3L8198	B3L7275	B3L8894	B3L8898	B3L8898		B3L8898	B3L9770	B3L9859	B3L9760	B3L9850	B3M0411	B3M0411		B3M1443	B3M1443		B402029	B402065	B403458	B404338	B404338		B404280	B405052
Laboratory Sample ID			UG3789	UG7802	UG7807	UG7809	UG7811	UH2171	UH6773	UH6777	UI0634	UH6564	UI4339	UI4358	UI4359		UI4365	UI8340	UI8744	UI8320	UI8721	UJ3150	UJ3151		UJ8567	UJ8568		UL9419	UL9582	UM6582	UN0241	UN0242		UN0050	UN3806
Sample Type	Units	Ontario SCS													Field Duplicate	RPD (%)							Field Duplicate	RPD (%)		Field Duplicate	RPD (%)					Field Duplicate	RPD (%)		
Metals																																			
Antimony	µg/g	7.5[A]	0.43	1.6	1.6	<0.20	0.31	0.38	0.23	0.23	<0.20	0.43	0.35	0.22	<0.20	nc	0.26	2.1	0.21	0.54	0.51	0.29	2.8	nc	0.28	0.29	nc	0.28	<0.20	0.28	6.1	0.20	nc	0.30	1.8
Arsenic	µg/g	18[A]	**22[A]**	9.4	12	3.6	7.0	10	7.2	7.4	7.7	5.6	4.5	5.2	2.0	nc	3.4	**23[A]**	6.6	4.2	5.0	4.5	16	nc	6.4	6.0	6%	6.4	5.7	5.2	6.2	2.9	nc	8.9	7.1
Barium	µg/g	390[A]	14	80	96	37	43	15	16	14	23	53	65	52	19	**93%**	46	120	40	73	67	34	86	**87%**	69	54	24%	53	69	44	**1,300[A]**	23	**193%**	32	54
Beryllium	µg/g	5[A]	1.1	0.96	1.5	0.32	0.93	1.0	0.87	0.94	1.0	0.51	0.45	0.52	0.23	nc	0.45	0.88	0.68	0.48	0.49	0.39	1.1	nc	0.56	0.53	nc	0.67	0.68	0.43	0.50	0.26	nc	1.0	0.83
Boron	µg/g	120$_{\frac{1}{16}}$[A]	7.4	18	15	<5.0	9.0	8.0	14	14	15	<5.0	<5.0	6.9	<5.0	nc	6.9	20	<5.0	<5.0	<5.0	5.3	16	nc	7.6	6.2	nc	5.5	8.4	<5.0	<5.0	<5.0	nc	6.6	8.3
Boron (Available)	µg/g	1.5$_{\frac{1}{16}}$[A]	0.27	0.89	0.72	**2.0[A]**	**2.6[A]**	0.15	**2.9[A]**	**2.4[A]**	**1.6[A]**	0.65	0.14	1.5	**1.6[A]**	6%	**2.5[A]**	0.44	0.43	0.27	0.18	0.77	**2.1[A]**	nc	0.54	0.56	4%	0.35	**1.7[A]**	0.14	0.55	0.36	**42%**	0.14	0.56
Cadmium	µg/g	1.2[A]	<0.10	0.51	0.64	0.38	0.13	<0.10	<0.10	<0.10	<0.10	0.14	0.47	<0.10	<0.10	nc	0.15	0.45	0.17	0.28	0.15	0.28	1.0	nc	0.74	0.26	nc	0.27	0.23	0.28	**1.5[A]**	<0.10	nc	<0.10	**11[A]**
Chromium	µg/g	160[A]	31	17	16	8.7	25	30	28	27	30	16	17	17	9.3	**59%**	14	**310[A]**	20	19	19	12	22	**59%**	20	16	22%	18	24	15	110	8.8	**170%**	29	27
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	**27[A]**	11	8.4	3.4	16	**23[A]**	19	19	20	7.6	8.1	9.9	4.0	**85%**	6.7	19	13	9.1	9.1	6.1	12	**65%**	10	9.7	3%	13	13	8.0	8.4	3.8	**75%**	**23[A]**	16
Copper	µg/g	180[A]	70	36	44	34	30	110	15	22	17	42	50	26	14	**60%**	23	50	36	45	53	56	31	**57%**	64	31	**69%**	31	48	36	**19,000[A]**	16	**200%**	150	46
Lead	µg/g	120[A]	5.8	**190[A]**	**230[A]**	22	13	3.1	3.5	2.8	4.1	**700[A]**	**140[A]**	8.7	16	**59%**	25	**240[A]**	18	**160[A]**	79	15	55	**114%**	100	79	23%	**140[A]**	26	41	**340[A]**	18	**180%**	3.9	110
Mercury	µg/g	1.8[A]	<0.050	0.11	0.61	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.40	**33[A]**	<0.050	0.058	nc	0.27	1.1	**2.2[A]**	**37[A]**	**5.8[A]**	0.37	0.39	5%	**3.4[A]**	0.95	**113%**	0.12	0.086	**12[A]**	1.3	<0.050	nc	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	4.3	3.9	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.81	0.60	<0.50	<0.50	nc	<0.50	**9.3[A]**	<0.50	<0.50	0.88	0.53	0.72	nc	0.84	0.66	nc	0.62	<0.50	0.77	1.9	<0.50	nc	<0.50	0.63
Nickel	µg/g	130[A]	46	25	24	6.7	32	43	37	37	41	16	21	21	7.6	**94%**	14	**660[A]**	26	19	23	19	26	**31%**	27	24	12%	23	25	22	37	7.9	**130%**	43	34
Selenium	µg/g	2.4[A]	<0.50	0.94	0.98	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	0.62	**3.3[A]**	nc	1.1	0.62	nc	<0.50	0.54	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20	0.34	<0.20	nc	<0.20	<0.20
Thallium	µg/g	1[A]	0.14	0.21	0.56	0.064	0.10	0.11	0.13	0.091	<0.050	0.11	0.079	0.10	<0.050	nc	0.070	0.11	0.087	0.10	0.12	0.12	**1.1[A]**	nc	0.12	0.090	nc	0.12	0.13	0.084	0.093	<0.050	nc	0.098	0.14
Uranium	µg/g	23[A]	0.52	1.0	1.1	0.25	0.57	0.57	0.45	0.44	0.62	0.40	0.36	0.39	0.26	**40%**	0.38	2.5	0.50	0.39	0.44	0.34	0.80	**81%**	0.38	0.31	20%	0.41	0.45	0.39	0.50	0.38	27%	0.40	0.52
Vanadium	µg/g	86[A]	37	30	35	16	34	37	33	31	35	23	24	25	18	nc	22	**930[A]**	29	29	29	20	41	nc	33	26	24%	29	25	33	23	18	nc	35	32
Zinc	µg/g	340[A]	85	150	120	150	76	85	78	80	85	64	120	51	21	nc	43	160	74	200	100	110	**550[A]**	**133%**	97	69	**34%**	79	110	69	180	28	**146%**	84	100

See notes on last page.

Table 9a
Summary of Soil Analytical Results Exceedances - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1728	TH1729		TH1734		TH1800A	TH1803A	TP3	TP13	TP14	TP15		TP24		TP26	TP28	TP34	TP38	TP40	TP48	TP53	TP73	TP75	TP90	TP92	TP95	TP96	TP98	TP99	TP100		TP102
Sample Date			14-Jan-14	14-Jan-14	15-Jan-14	15-Jan-14		25-Feb-15	4-Mar-15	2-May-13	3-May-13	3-May-13	3-May-13	6-May-13	6-May-13		6-May-13	7-May-13	7-May-13	7-May-13	8-May-13	9-May-13	9-May-13	13-May-13	13-May-13	15-May-13	15-May-13	15-May-13	16-May-13	16-May-13	15-May-13	16-May-13	16-May-13	16-May-13
Sample ID			TH1728-2	TH1729-2	TH1734-2	DUP411		TH1800A-1	TH1803A-1	TP3B-0.8	TP13A-1.0	TP14A-0.5	TP15A-1.0	TP24A-0.5	DUP6		TP26B-0.5	TP28A-0.5	TP34A-0.5	TP38B-2.0	TP40B-0.5	TP48A-0.5	TP53A-1.0	TP73A-2.0	TP75A-2.0	TP90A-1.0	TP92A-1.0	TP95A-0.5	TP96B-0.5	TP98B-1.0	TP99A-1.0	TP100A-1.0	TP100A-2.0	TP102B-1.0
Sample Depth			0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m		0 - 0.3 m	0.3 - 0.6 m	0.8 m	1 m	0.5 m	1 m	0.5 m	0.5 m		0.5 m	0.5 m	0.5 m	2 m	0.5 m	0.5 m	1 m	2 m	2 m	1 m	1 m	0.5 m	0.5 m	1 m	1 m	1 m	2 m	1 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B407056	B407102	B407648	B407648		B534256	B539148	B367769	B368798	B368858	B368798	B368624	B368624		B368624	B369395	B369495	B369495	B370311	B371378	B371430	B373248	B373248	B375065	B375065	B375172	B376158	B376158	B375172	B376158	B376115	B376115
Laboratory Sample ID			UO2977	UO3122	UO5785	UO5786		ZQ9059	ZT1918	RK1435	RK5928	RK6168	RK5931	RK5052	RK5053		RK5056	RK9219	RK9733	RK9738	RL4651	RM0710	RM1190	RN1754	RN1758	RO1385	RO1388	RO1960	RO6740	RO6743	RO1966	RO6745	RO6514	RO6515
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)								Field Duplicate	RPD (%)																		
Metals																																		
Antimony	µg/g	7.5[A]	0.31	0.23	0.35	0.62	nc	0.84	5.7	<0.20	0.27	4.8	<0.20	1.0	1.4	**33%**	0.97	<0.20	0.34	<0.20	4.7	0.41	<0.20	0.20	<0.20	0.68	5.3	1.0	6.6	1.8	0.34	0.29	0.47	0.96
Arsenic	µg/g	18[A]	6.9	5.3	6.2	12	**64%**	4.6	6.2	7.8	6.4	**25[A]**	4.3	4.9	5.5	nc	9.0	5.8	4.7	2.4	10	6.9	4.9	7.4	4.6	17	16	13	**330[A]**	15	4.5	5.9	9.9	**27[A]**
Barium	µg/g	390[A]	66	64	63	86	**31%**	100	85	47	52	53	47	80	110	**32%**	100	56	29	16	53	79	43	15	21	59	72	130	27	130	31	75	130	88
Beryllium	µg/g	5[A]	0.73	0.37	0.62	0.77	nc	0.70	0.57	0.54	0.65	0.54	0.52	0.71	0.86	nc	0.45	1.2	0.37	0.29	1.2	0.72	0.43	1.1	<0.20	0.56	0.52	0.58	<0.20	0.48	0.52	0.61	0.52	0.22
Boron	µg/g	120_{t16}[A]	5.5	<5.0	7.3	10	nc	6.7	12	5.6	5.8	12	6.6	5.3	7.1	nc	5.9	6.0	<5.0	<5.0	15	6.9	<5.0	8.4	<5.0	<5.0	5.0	7.4	<5.0	<5.0	<5.0	<5.0	5.2	<5.0
Boron (Available)	µg/g	1.5_{t16}[A]	0.62	0.23	0.81	0.95	16%	0.71	0.72	0.63	0.75	1.1	**1.9[A]**	0.77	0.51	**41%**	0.48	**1.7[A]**	1.3	**1.7[A]**	0.31	1.1	0.49	0.30	0.17	0.51	0.50	0.34	0.13	0.40	0.19	0.67	0.72	0.26
Cadmium	µg/g	1.2[A]	0.22	0.24	0.17	0.83	nc	0.30	0.74	0.32	0.22	0.17	0.22	0.63	0.82	26%	0.76	<0.10	0.15	<0.10	0.48	0.19	0.13	<0.10	<0.10	0.45	0.71	0.54	1.1	0.46	0.16	0.19	0.54	0.51
Chromium	µg/g	160[A]	20	13	18	22	20%	27	13	16	17	40	14	16	17	6%	18	29	12	8.2	15	20	12	28	6.6	21	65	14	32	46	27	20	28	16
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	11	5.1	9.7	11	13%	11	6.2	8.9	9.6	11	7.1	8.7	9.0	3%	7.1	17	6.7	4.4	9.3	12	6.5	**24[A]**	3.1	10	**37[A]**	9.6	13	15	9.8	10	11	4.6
Copper	µg/g	180[A]	96	33	33	32	3%	71	51	27	25	140	17	35	42	18%	54	29	22	14	60	37	19	**190[A]**	**510[A]**	88	**1,300[A]**	36	140	**410[A]**	41	52	**280[A]**	**1,200[A]**
Lead	µg/g	120[A]	**610[A]**	55	60	54	11%	52	**420[A]**	**160[A]**	**190[A]**	72	45	**220[A]**	**320[A]**	**37%**	**450[A]**	3.1	**250[A]**	6.6	**150[A]**	**140[A]**	**590[A]**	3.2	11	**970[A]**	**1,100[A]**	43	**14,000[A]**	**690[A]**	19	120	**450[A]**	**16,000[A]**
Mercury	µg/g	1.8[A]	0.85	1.1	0.17	0.056	nc	**2.6[A]**	0.19	0.076	0.13	1.3	0.92	1.5	0.38	**119%**	**4.4[A]**	<0.050	<0.050	<0.050	0.075	0.70	0.055	<0.050	0.092	1.4	**54[A]**	0.096	0.13	**9.4[A]**	0.065	**1.9[A]**	**7.6[A]**	**9.1[A]**
Molybdenum	µg/g	6.9[A]	0.69	0.53	<0.50	0.78	nc	0.76	1.9	<0.50	<0.50	**7.4[A]**	<0.50	0.64	1.0	nc	1.4	<0.50	<0.50	<0.50	5.7	0.76	<0.50	<0.50	0.74	1.5	**11[A]**	5.9	**19[A]**	5.2	**31[A]**	1.3	3.3	3.5
Nickel	µg/g	130[A]	30	14	21	26	21%	35	17	24	20	45	15	20	22	10%	22	40	14	9.2	35	26	13	42	7.3	39	50	20	20	110	26	28	72	17
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	nc	0.61	0.59	<0.50	<0.50	<0.50	<0.50	<0.50	0.81	nc	<0.50	<0.50	<0.50	<0.50	0.76	0.70	<0.50	<0.50	<0.50	<0.50	1.0	0.95	**31[A]**	**3.6[A]**	<0.50	0.64	1.8	0.73
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.11	0.076	0.10	0.13	nc	0.13	0.24	0.11	0.085	0.064	0.053	0.13	0.20	nc	0.17	0.090	0.11	<0.050	0.22	0.14	0.14	0.098	<0.050	0.24	0.29	0.22	**2.2[A]**	0.20	0.051	0.086	0.16	**2.8[A]**
Uranium	µg/g	23[A]	0.70	0.40	0.40	0.50	22%	0.72	0.52	0.37	0.49	0.57	0.40	0.66	0.80	19%	0.37	0.34	0.31	0.28	1.3	0.45	0.37	0.55	0.26	0.42	0.48	0.50	<0.050	0.52	0.40	0.72	0.55	0.80
Vanadium	µg/g	86[A]	33	21	26	35	30%	30	19	23	25	21	22	24	24	nc	21	38	19	14	27	28	20	34	10	57	27	28	19	59	27	31	37	12
Zinc	µg/g	340[A]	100	**370[A]**	99	**460[A]**	**129%**	320	94	73	66	58	61	95	120	23%	210	82	65	27	110	94	36	82	160	120	**560[A]**	**380[A]**	80	190	63	97	180	**680[A]**

See notes on last page.

Table 9a
Summary of Soil Analytical Results Exceedances - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP105			TP107	TP108	TP109	TP110			TP111	TP112	TP113	TP119			TP124	TP126	TP128		TP129	TP134	TP137	TP140	TP144				TP146	TP149	TP160	TP163	TP165
Sample Date			15-May-13	15-May-13		15-May-13	16-May-13	16-May-13	17-May-13	17-May-13		16-May-13	17-May-13	16-May-13	16-May-13	16-May-13		21-May-13	21-May-13	21-May-13	21-May-13	17-May-13	21-May-13	17-May-13	22-May-13	22-May-13	22-May-13	22-May-13		22-May-13	21-May-13	23-May-13	23-May-13	23-May-13
Sample ID			TP105A-1.0	DUP18		TP107A-1.0	TP108A-0.5	TP109B-0.5	TP110A-1.0	DUP21		TP111A-0.5	TP112B-1.0	TP113A-1.0	TP119A-1.0	DUP20		TP124B-0.5	TP126A-0.5	TP128B-1.0	TP128B-2.0	TP129A-0.5	TP134B-0.5	TP137A-0.5	TP140B-0.5	TP144B-1.0	TP144B-2.0	DUP24		TP146A-2.0	TP149A-1.0	TP160B-0.5	TP163A-0.5	TP165A-0.5
Sample Depth			1 m	1 m		1 m	0.5 m	0.5 m	1 m	1 m		0.5 m	1 m	1 m	1 m	1 m		0.5 m	0.5 m	1 m	2 m	0.5 m	0.5 m	0.5 m	0.5 m	1 m	2 m	2 m		2 m	1 m	0.5 m	0.5 m	0.5 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B375017	B375017		B375017	B376165	B376047	B376999	B376999		B376047	B376999	B376047	B376147	B376147		B377862	B377862	B377862	B377957	B376841	B377957	B376964	B378735	B378735	B378735	B378735		B378696	B377910	B379499	B379579	B379504
Laboratory Sample ID			RO1222	RO1224		RO1225	RO6758	RO6120	RP0780	RP0781		RO6124	RP0784	RO6127	RO6689	RO6691		RP4602	RP4605	RP4608	RP5051	RO9674	RP5058	RP0602	RP8592	RP8597	RP8599	RP8600		RP8506	RP4829	RQ2168	RQ2420	RQ2187
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)					Field Duplicate	RPD (%)						RPD (%)											Field Duplicate	RPD (%)					
Metals																																		
Antimony	µg/g	7.5[A]	1.4	0.76	nc	0.38	1.2	0.40	0.29	0.26	nc	0.23	0.30	<0.20	0.23	0.45	nc	<0.20	**15[A]**	2.1	7.5	0.28	**31[A]**	<0.20	2.9	0.73	0.54	0.61	nc	0.35	<0.20	0.27	<0.20	0.36
Arsenic	µg/g	18[A]	11	6.6	**50%**	5.6	8.7	6.1	12	7.8	**42%**	3.7	5.8	5.0	2.8	5.9	nc	9.6	4.6	6.9	11	3.4	16	2.6	14	8.8	7.6	7.0	8%	7.7	4.3	5.1	6.2	16
Barium	µg/g	390[A]	86	85	1%	66	93	100	65	57	13%	63	57	69	32	61	**62%**	37	56	110	130	37	100	57	**750[A]**	77	86	72	18%	59	66	49	19	49
Beryllium	µg/g	5[A]	0.67	0.70	nc	0.47	0.45	0.58	0.52	0.40	nc	0.38	0.36	0.54	<0.20	0.20	nc	0.25	0.47	0.66	0.65	0.25	0.79	0.46	0.64	0.73	0.63	0.56	nc	0.57	0.22	0.48	0.91	0.96
Boron	µg/g	120$_{t16}$[A]	<5.0	<5.0	nc	<5.0	<5.0	<5.0	<5.0	<5.0	nc	<5.0	<5.0	<5.0	<5.0	<5.0	nc	<5.0	<5.0	5.3	6.2	<5.0	9.8	<5.0	8.3	7.1	7.9	6.5	nc	5.7	<5.0	<5.0	5.7	7.2
Boron (Available)	µg/g	1.5$_{t16}$[A]	0.27	0.26	4%	0.38	0.46	0.59	0.26	0.48	**59%**	0.31	0.35	0.33	0.23	<0.50	nc	0.23	0.22	0.84	1.3	1.1	0.41	**3.2[A]**	1.2	0.83	0.55	0.48	14%	0.71	0.16	0.14	0.13	0.66
Cadmium	µg/g	1.2[A]	0.37	0.32	nc	0.53	0.43	0.29	0.22	0.21	nc	0.18	0.29	0.28	0.44	0.64	nc	<0.10	0.13	**1.4[A]**	**8.1[A]**	0.13	0.26	0.15	**14[A]**	0.38	0.63	0.40	nc	0.32	0.26	0.17	<0.10	0.18
Chromium	µg/g	160[A]	29	23	23%	42	47	37	20	16	22%	15	22	22	9.5	16	**51%**	9.9	12	19	21	8.9	12	12	18	20	19	17	11%	16	8.4	17	26	24
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	13	13	0%	11	11	9.2	8.0	5.8	**32%**	6.6	7.5	10	3.3	4.2	24%	4.6	6.0	9.6	9.8	4.3	8.3	4.3	9.9	11	11	10	10%	9.4	4.2	7.7	16	15
Copper	µg/g	180[A]	140	140	0%	110	51	82	34	34	0%	**300[A]**	**260[A]**	96	90	160	**56%**	21	31	50	**230[A]**	43	170	11	77	47	45	42	7%	68	40	43	49	26
Lead	µg/g	120[A]	**330[A]**	**230[A]**	**36%**	88	**250[A]**	80	57	49	15%	42	99	79	**320[A]**	**510[A]**	**46%**	**180[A]**	43	92	**230[A]**	**8,300[A]**	**190[A]**	9.1	**350[A]**	110	95	79	18%	93	19	**190[A]**	7.6	9.7
Mercury	µg/g	1.8[A]	1.7	**1.9[A]**	11%	**11[A]**	0.77	**6.2[A]**	**3.3[A]**	**3.6[A]**	9%	**2.6[A]**	**5.3[A]**	**7.8[A]**	0.72	1.3	**57%**	<0.050	0.35	0.12	0.12	0.70	0.091	<0.050	0.23	**3.4[A]**	**3.8[A]**	**6.6[A]**	**54%**	**4.7[A]**	**4.8[A]**	**2.2[A]**	**3.0[A]**	**15[A]**
Molybdenum	µg/g	6.9[A]	4.2	0.87	nc	0.85	**11[A]**	1.1	1.2	1.7	nc	<0.50	0.84	0.51	<0.50	1.1	nc	<0.50	<0.50	<0.50	1.8	0.64	1.3	<0.50	0.78	0.87	0.87	0.79	nc	1.0	0.87	0.55	<0.50	0.65
Nickel	µg/g	130[A]	35	25	**33%**	35	53	31	21	15	**33%**	17	24	110	70	76	8%	19	14	23	39	16	22	9.4	23	26	24	23	4%	25	11	19	37	34
Selenium	µg/g	2.4[A]	<0.50	<0.50	nc	<0.50	0.65	<0.50	0.67	0.77	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	1.7	<0.50	0.55	<0.50	1.4	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.14	0.12	nc	0.081	0.095	0.083	0.090	0.075	nc	0.055	0.081	0.10	0.089	0.16	nc	<0.050	0.095	0.14	0.17	**1.4[A]**	0.22	0.061	0.19	0.14	0.18	0.17	nc	0.11	<0.050	0.093	0.071	0.27
Uranium	µg/g	23[A]	0.62	0.58	7%	0.47	0.57	0.66	0.45	0.43	5%	0.35	0.42	0.41	0.26	0.29	11%	0.34	0.30	0.45	0.53	0.22	0.39	1.1	0.45	0.47	0.44	0.45	2%	0.41	0.27	0.38	0.41	0.37
Vanadium	µg/g	86[A]	29	28	4%	33	76	27	28	25	11%	20	22	26	12	13	nc	29	20	30	28	11	22	21	28	34	31	28	10%	26	14	23	33	32
Zinc	µg/g	340[A]	130	140	7%	110	**600[A]**	97	73	77	5%	130	130	81	64	120	**61%**	37	62	250	**560[A]**	45	180	35	**3,100[A]**	130	110	98	12%	88	67	71	81	110

See notes on last page.

Table 9a
Summary of Soil Analytical Results Exceedances - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP166	TP195	TP196	TP197	TP212	TP229		TP237			TP241			TP248	TP249	TP256	TP257		TP258			TP277	TP279	TP283	TP287		TP288			TP294	TP295	TP296	TP304	TP305	TP307
Sample Date			23-May-13	29-May-13	29-May-13	29-May-13	30-May-13	3-Jun-13	4-Jun-13	4-Jun-13	DUP40		4-Jun-13	4-Jun-13		4-Jun-13	5-Jun-13	4-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13	DUP44		12-Jul-13	15-Jul-13	16-Jul-13	18-Jul-13	6-Jun-13	6-Jun-13	DUP53		12-Jul-13	22-Jul-13	12-Jul-13	16-Jul-13	23-Jul-13	23-Jul-13
Sample ID			TP166A-2.0	TP195A-0.5	TP196A-0.5	TP197A-0.5	TP212A-1.5	TP229A-1.5	TP237A-0.5	0.5 m	0.5 m		TP241A-1.0	DUP43		TP248A-0.5	TP249A-2.0	TP256A-0.5	TP257A-1.5	TP258B-0.5	0.5 m	0.5 m		TP277A-3.0	TP279A-0.5	TP283A-0.5	TP287A-0.5	TP288A-1.5	1.5 m	1.5 m		TP294A-1.0	TP295B-3.0	TP296B-1.0	TP304A-1.5	TP305A-0.5	TP307B-3.0
Sample Depth			2 m	0.5 m	0.5 m	0.5 m	1.5 m	1.5 m	0.5 m	0.5 m	0.5 m		1 m	1 m		0.5 m	2 m	0.5 m	1.5 m	0.5 m	0.5 m	0.5 m		3 m	0.5 m	0.5 m	0.5 m	1.5 m	1.5 m	1.5 m		1 m	3 m	1 m	1.5 m	0.5 m	3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B379630	B383415	B383474	B383415	B384361	B386492	B387424	B387424	B387424		B387460	B387460		B387354	B388426	B387373	B388381	B387373	B387373	B387373		B3B3301	B3B4191	B3B5527	B3B7558	B389407	B389407	B389407		B3B3359	B3B9441	B3B3359	B3B5514	B3C0491	B3C0491
Laboratory Sample ID			RQ2648	RS2438	RS2727	RS2442	RS6718	RT7385	RU1008	RU1009	Field Duplicate		RU1175	RU1176	Field Duplicate	RU0716	RU5899	RU0808	RU5725	RU0810	RU0811	Field Duplicate		SG3377	SG7518	SH3819	SI3303	RV0598	RV0599	Field Duplicate		SG3608	SJ3066	SG3611	SH3767	SJ7416	SJ7422
Sample Type	Units	Ontario SCS										RPD (%)			RPD (%)								RPD (%)								RPD (%)						
Metals																																					
Antimony	µg/g	7.5[A]	0.42	<0.20	0.57	0.34	2.4	0.29	<0.20	0.20		nc	0.35	0.33	nc	0.43	<0.20	<0.20	0.28	0.89	0.80		nc	0.52	0.27	0.92	0.69	0.77	0.73		nc	0.42	0.99	<0.20	0.73	0.21	0.42
Arsenic	µg/g	18[A]	9.6	3.5	8.4	10	**59[A]**	8.1	5.0	4.4		nc	14	9.9	**34%**	7.9	9.3	7.3	11	7.8	7.2		8%	**50[A]**	3.2	**31[A]**	8.8	18	18		0%	6.2	**51[A]**	3.1	**23[A]**	3.8	9.1
Barium	µg/g	390[A]	87	19	**700[A]**	61	16	13	34	42		21%	29	34	16%	65	12	38	61	78	64		20%	42	38	130	**3,000[A]**	200	210		5%	100	100	32	110	34	25
Beryllium	µg/g	5[A]	0.56	0.29	0.26	1.3	0.88	1.0	0.58	0.56		nc	<0.20	0.22	nc	0.92	0.93	1.3	1.2	1.1	1.1		0%	0.39	0.48	1.5	0.79	0.71	0.73		nc	0.41	0.93	0.33	0.97	0.29	<0.20
Boron	µg/g	$120_{\hot16}$[A]	8.1	8.0	5.8	9.4	6.7	9.2	<5.0	<5.0		nc	<5.0	<5.0	nc	5.1	6.5	<5.0	<5.0	5.1	<5.0		nc	14	<5.0	17	7.8	<5.0	<5.0		nc	8.0	15	<5.0	18	<5.0	<5.0
Boron (Available)	µg/g	$1.5_{\hot16}$[A]	0.80	**3.1[A]**	0.16	**2.0[A]**	0.15	0.42	0.26	0.22		nc	0.41	0.28	**38%**	0.21	0.094	0.11	0.067	0.16	0.20		nc	0.35	0.47	0.37	0.22	0.38	0.46		19%	0.26	0.59	1.2	0.36	0.17	0.29
Cadmium	µg/g	1.2[A]	0.46	<0.10	0.13	<0.10	<0.10	<0.10	0.13	0.11		nc	0.35	0.27	nc	0.16	<0.10	<0.10	0.17	0.16	0.24		nc	<0.10	0.12	<0.10	0.24	0.27	0.31		nc	0.33	0.48	0.13	0.36	0.19	0.15
Chromium	µg/g	160[A]	15	8.7	8.0	30	26	28	16	17		6%	14	12	15%	30	27	26	30	29	28		4%	14	12	24	20	31	30		3%	12	21	11	16	11	23
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-		-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	8.0	5.2	3.6	19	**24[A]**	**23[A]**	11	11		0%	3.6	4.7	27%	17	**23[A]**	**24[A]**	**32[A]**	16	15		6%	7.0	5.2	10	14	19	21		10%	6.5	18	5.1	6.7	5.2	6.1
Copper	µg/g	180[A]	32	14	14	46	31	60	26	23		12%	110	110	0%	33	54	36	39	38	40		5%	31	21	29	39	140	170		19%	29	63	17	23	**650[A]**	150
Lead	µg/g	120[A]	37	9.1	**130[A]**	3.6	31	3.9	16	17		6%	110	100	10%	**230[A]**	3.4	5.7	5.3	**1,600[A]**	**2,700[A]**		**51%**	29	13	23	48	**260[A]**	**260[A]**		0%	**140[A]**	63	**130[A]**	19	14	31
Mercury	µg/g	1.8[A]	**2.3[A]**	<0.050	0.21	<0.050	0.070	<0.050	0.30	0.53		**55%**	**3.6[A]**	**4.5[A]**	22%	0.18	<0.050	<0.050	<0.050	0.13	0.24		nc	0.53	**1.9[A]**	<0.050	0.33	1.5	1.4		7%	0.23	0.61	0.27	<0.050	0.45	0.98
Molybdenum	µg/g	6.9[A]	0.72	<0.50	<0.50	<0.50	1.8	<0.50	**7.1[A]**	**11[A]**		**43%**	3.5	2.2	nc	0.96	<0.50	<0.50	<0.50	0.55	0.79		nc	4.1	<0.50	1.7	0.65	2.5	2.2		nc	<0.50	2.2	<0.50	0.98	1.3	**12[A]**
Nickel	µg/g	130[A]	19	9.1	7.7	43	44	42	23	23		0%	**210[A]**	120	**55%**	44	40	37	52	45	43		5%	16	13	24	32	56	58		4%	14	39	11	17	13	110
Selenium	µg/g	2.4[A]	<0.50	<0.50	0.67	<0.50	<0.50	<0.50	<0.50	<0.50		nc	0.91	0.59	nc	0.51	<0.50	<0.50	<0.50	<0.50	<0.50		nc	**5.6[A]**	<0.50	<0.50	<0.50	0.73	0.94		nc	<0.50	**2.7[A]**	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	0.29	<0.20	<0.20	<0.20		nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20		nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20		nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.13	<0.050	0.076	0.094	0.46	0.094	0.073	0.085		nc	<0.050	<0.050	nc	0.14	0.092	0.096	0.097	0.37	0.48		26%	0.13	0.081	0.28	0.15	0.10	0.11		nc	0.11	0.36	0.054	0.20	0.062	<0.050
Uranium	µg/g	23[A]	0.40	0.25	0.44	0.33	0.64	0.53	0.41	0.41		0%	0.52	0.47	10%	0.61	0.60	0.79	0.39	0.56	0.67		18%	1.0	0.34	0.71	0.44	0.50	0.60		18%	0.55	1.1	0.35	0.45	0.35	0.31
Vanadium	µg/g	86[A]	26	17	28	40	34	35	26	28		7%	**310[A]**	**130[A]**	**82%**	48	34	37	37	37	36		3%	24	20	68	34	29	30		3%	17	30	17	37	15	38
Zinc	µg/g	340[A]	170	30	64	80	81	83	67	65		3%	74	63	16%	97	79	77	99	90	92		2%	38	42	48	140	94	93		1%	140	130	41	310	200	58

See notes on last page.

Table 9a
Summary of Soil Analytical Results Exceedances - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP309	TP310	TP314	TP318	TP320	TP322	TP324	TP326		TP328		TP334	TP336	TP349	TP357	TP370		TP372	TP378	TP380	TP393	7-Aug-13	TP397		TP402	TP403	TP406	TP408	TP409		TP411
Sample Date			23-Jul-13	18-Jul-13	19-Jul-13	22-Jul-13	22-Jul-13	22-Jul-13	22-Jul-13	23-Jul-13	23-Jul-13	23-Jul-13	23-Jul-13	23-Jul-13	24-Jul-13	26-Jul-13	29-Jul-13	26-Jul-13	26-Jul-13	29-Jul-13	30-Jul-13	30-Jul-13	6-Aug-13	7-Aug-13	7-Aug-13		1-Aug-13	7-Aug-13	1-Aug-13	1-Aug-13	8-Aug-13	8-Aug-13	8-Aug-13
Sample ID			TP309A-2.0	TP310A-0.5	TP314A-1.0	TP318A-2.5	TP320A-0.5	TP322A-2.0	TP324A-2.0	TP326A-1.5	TP326A-3.0	TP328A-1.0	TP328A-2.0	TP334A-2.5	TP336B-1.5	TP349A-2.5	TP357A-4.0	TP370A-1.0	TP370A-3.0	TP372A-5.0	TP378A-1.0	TP380B-5.0	TP393A-5.0	TP397A-0.5	DUP85		TP402A-0.5	TP403A-0.5	TP406A-0.5	TP408A-2.0	TP409A-0.5	TP409A-2.0	TP411A-1.0
Sample Depth			2 m	0.5 m	1 m	2.5 m	0.5 m	2 m	2 m	1.5 m	3 m	1 m	2 m	2.5 m	1.5 m	2.5 m	4 m	1 m	3 m	5 m	1 m	5 m	5 m	0.5 m	0.5 m		0.5 m	0.5 m	0.5 m	2 m	0.5 m	2 m	1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C0474	B3B7563	B3B8477	B3B9479	B3B9479	B3B9479	B3B9479	B3C0595	B3C0595	B3C0595	B3C0595	B3C0595	B3C1542	B3C3356	B3C4343	B3C3454	B3C3454	B3C4362	B3C5397	B3C5397	B3C9154	B3C9939	B3C9939		B3C7126	B3C9930	B3C7126	B3C7198	B3D0975	B3D0975	B3D0975
Laboratory Sample ID			SJ7361	SI3317	SI7871	SJ3250	SJ3251	SJ3256	SJ3260	SJ7784	SJ7786	SJ7787	SJ7789	SJ7798	SK2529	SL4329	SL8699	SL4725	SL4727	SL8800	SM3448	SM3454	SO0919	SO4693	SO4696		SN1253	SO4648	SN1256	SN1469	SO9937	SO9938	SO9939
Sample Type	Units	Ontario SCS																							Field Duplicate	RPD (%)							
Metals																																	
Antimony	µg/g	7.5[A]	<0.20	1.6	0.78	0.64	1.4	1.2	0.91	0.73	0.24	0.59	1.1	0.62	0.83	**7.6[A]**	0.27	0.27	0.55	0.32	1.3	0.35	0.32	0.31	0.24	nc	0.30	0.55	0.25	0.25	0.30	<0.20	0.23
Arsenic	µg/g	18[A]	3.9	14	8.3	**20[A]**	8.8	**34[A]**	**24[A]**	12	6.6	**28[A]**	**19[A]**	11	12	**59[A]**	7.2	6.4	6.8	6.0	2.4	4.6	6.6	5.8	3.6	nc	4.0	10	6.0	9.8	9.2	7.2	8.7
Barium	µg/g	390[A]	13	84	49	120	**2,900[A]**	320	120	93	53	100	48	66	65	16	32	55	210	87	17	21	48	**570[A]**	330	**53%**	43	56	35	81	38	15	15
Beryllium	µg/g	5[A]	0.20	0.80	0.45	1.2	0.83	1.8	1.4	0.90	0.65	1.0	0.51	0.69	0.67	<0.20	0.67	0.85	0.63	0.73	0.25	<0.20	0.61	0.78	0.52	nc	0.25	0.39	<0.20	1.1	0.99	0.81	0.96
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	12	5.5	27	12	23	15	11	6.8	24	<5.0	11	11	7.0	10	6.8	9.4	6.5	<5.0	<5.0	5.8	5.9	<5.0	nc	<5.0	<5.0	<5.0	5.5	8.8	11	7.1
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.20	0.77	0.25	**3.2[A]**	1.3	0.24	0.70	0.56	0.60	0.18	0.25	0.66	**1.9[A]**	0.20	**1.9[A]**	0.26	0.71	0.84	0.16	0.30	0.50	0.33	0.34	3%	0.14	0.26	0.11	0.28	**2.8[A]**	**2.2[A]**	0.16
Cadmium	µg/g	1.2[A]	<0.10	0.56	**1.5[A]**	0.24	0.49	0.27	0.60	**1.3[A]**	0.77	0.24	<0.10	1.2	1.2	0.25	0.13	0.12	0.23	0.15	1.2	<0.10	0.60	0.13	0.10	nc	0.26	0.34	0.16	0.15	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	7.4	24	24	23	20	23	22	20	17	15	14	16	19	120	18	24	21	21	8.4	6.9	18	21	15	**33%**	9.3	19	7.9	27	24	24	28
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	3.2	14	7.7	13	10	9.1	10	12	9.5	5.2	9.4	8.6	11	**27[A]**	11	16	14	12	3.7	3.2	11	14	8.5	**49%**	3.7	14	3.6	**23[A]**	17	16	**23[A]**
Copper	µg/g	180[A]	21	130	67	46	29	130	27	33	22	13	18	30	31	**300[A]**	38	33	33	42	85	60	30	36	18	**67%**	26	86	26	47	45	16	58
Lead	µg/g	120[A]	11	77	**130[A]**	49	27	14	25	47	11	8.2	76	**170[A]**	35	**320[A]**	100	**510[A]**	44	**210[A]**	63	**390[A]**	**170[A]**	16	18	12%	60	**540[A]**	98	5.7	15	3.2	3.1
Mercury	µg/g	1.8[A]	<0.050	0.58	0.47	0.58	<0.050	<0.050	0.053	0.20	<0.050	<0.050	0.13	0.12	<0.050	0.13	0.094	0.14	0.17	0.95	<0.050	0.16	0.16	0.095	0.085	nc	0.21	0.80	**3.4[A]**	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	**19[A]**	2.3	1.5	1.7	0.60	2.3	2.2	1.7	0.62	0.77	2.2	0.76	1.0	**13[A]**	<0.50	<0.50	1.2	<0.50	<0.50	<0.50	0.69	<0.50	<0.50	nc	2.0	1.5	1.0	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	7.7	32	25	28	23	24	25	24	20	15	18	22	24	**180[A]**	24	34	79	30	8.5	8.1	23	31	17	**58%**	40	39	41	41	33	35	43
Selenium	µg/g	2.4[A]	<0.50	0.78	<0.50	**3.9[A]**	<0.50	<0.50	<0.50	0.52	<0.50	<0.50	<0.50	<0.50	0.55	<0.50	<0.50	<0.50	0.69	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	0.65	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	0.29	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	0.19	0.084	0.65	0.13	0.23	0.30	0.19	0.13	0.12	0.12	0.16	0.19	0.052	0.088	0.17	0.15	0.15	0.057	0.060	0.11	0.12	0.090	nc	0.057	0.14	<0.050	0.15	0.11	0.083	0.11
Uranium	µg/g	23[A]	0.29	0.65	0.49	0.57	0.50	0.72	0.59	0.43	0.36	0.50	0.43	0.47	0.53	0.46	0.45	0.47	0.63	0.62	0.27	0.26	0.48	0.50	0.37	30%	0.36	0.36	0.34	0.62	0.44	0.63	0.79
Vanadium	µg/g	86[A]	12	37	24	47	30	46	41	36	27	33	23	29	32	7.2	26	30	**160[A]**	29	16	12	25	30	24	nc	**87[A]**	21	**89[A]**	33	33	30	34
Zinc	µg/g	340[A]	32	**410[A]**	170	94	230	**440[A]**	**510[A]**	**530[A]**	**630[A]**	58	51	300	**530[A]**	64	68	83	220	92	**560[A]**	38	66	87	61	**35%**	56	110	44	77	76	74	82

See notes on last page.

Table 9a
Summary of Soil Analytical Results Exceedances - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP419	TP425	TP430			TP438			TP444	TP460	TP494	TP497	TP504	TP507	TP509	TP515			TP523	TP536	TP550	TP560	MW17-061D
Sample Date			9-Aug-13	12-Aug-13	7-Aug-13	7-Aug-13		7-Aug-13	7-Aug-13		8-Aug-13	12-Aug-13	15-Aug-13	22-Aug-13	16-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13			28-Aug-13	20-Aug-13	21-Aug-13	22-Aug-13	19-Sep-17
Sample ID			TP419A-0.5	TP425A-0.5	TP430B-0.5	DUP87		TP438A-1.0	DUP88		TP444A-0.5	TP460A-2.5	TP494B-1.0	TP497A-0.5	TP504A-0.5	TP507A-1.0	TP509A-1.5	TP515A-0.5	DUP127			TP523A-0.5	TP536A-2.5	TP550A-1.5	TP560A-0.5	MW17-061D-2
Sample Depth			0.5 m	0.5 m	0.5 m	0.5 m		1 m	1 m		0.5 m	2.5 m	1 m	0.5 m	0.5 m	1 m	1.5 m	0.5 m	0.5 m			0.5 m	2.5 m	1.5 m	0.5 m	0.8 - 1.4 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP	EXP	EXP	STANTEC
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3D1859	B3D2982	B3C9874	B3C9874		B3C9984	B3C9984		B3D1017	B3D3078	B3D5691	B3E1023	B3D6991	B3E3864	B3E3864	B3E3777	B3E3777			B3E4605	B3D8883	B3D9907	B3E0994	B7K6685
Laboratory Sample ID			SP4896	SP9495	SO4380	SO4381		SO4856	SO4857		SP0072	SP9913	SR4523	SU1274	SS2732	SV5754	SV5758	SV5400	SV5401			SW0153	ST1256	ST6094	SU1188	FEB244
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)		Field Duplicate	RPD (%)									Field Duplicate	RPD (%)						
Metals																										
Antimony	µg/g	7.5[A]	0.30	0.26	0.20	<0.20	nc	2.0	1.5	29%	0.30	0.71	1.2	0.31	<0.20	<0.20	0.23	0.22	0.26	nc	1.0	<0.20	0.23	0.48	0.32
Arsenic	µg/g	18[A]	2.6	4.2	3.3	3.2	nc	8.1	11	**30%**	7.1	8.7	**23[A]**	6.5	5.1	6.4	**20[A]**	7.2	8.0	11%	6.4	8.5	7.6	**48[A]**	5.5
Barium	µg/g	390[A]	27	65	40	45	12%	250	310	21%	53	51	90	41	60	64	14	73	84	14%	38	34	79	34	57
Beryllium	µg/g	5[A]	0.28	0.80	0.33	0.36	nc	0.83	0.58	nc	0.92	0.94	1.2	0.45	0.89	1.2	0.91	1.4	1.4	0%	<0.20	0.96	0.84	1.2	0.50
Boron	µg/g	120_{t16}[A]	<5.0	8.7	<5.0	<5.0	nc	11	8.1	nc	9.2	9.6	10	<5.0	<5.0	<5.0	6.4	<5.0	<5.0	nc	<5.0	7.1	6.1	6.1	6.1
Boron (Available)	µg/g	1.5_{t16}[A]	**2.3[A]**	**6.4[A]**	0.27	0.26	4%	1.3	1.5	14%	**1.7[A]**	1.4	0.46	0.29	0.095	0.69	0.072	0.10	0.12	nc	0.37	0.10	0.074	0.096	0.59
Cadmium	µg/g	1.2[A]	0.13	0.23	0.14	0.16	nc	0.62	1.2	**64%**	0.14	0.34	<0.10	0.18	<0.10	<0.10	<0.10	<0.10	<0.10	nc	0.13	<0.10	<0.10	<0.10	0.19
Chromium	µg/g	160[A]	7.7	19	11	12	9%	21	17	21%	24	20	25	14	22	21	25	26	28	7%	16	26	24	31	16
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<0.2
Cobalt	µg/g	22[A]	3.2	9.5	5.0	5.4	8%	8.2	8.4	2%	15	12	14	6.9	13	**27[A]**	17	21	**23[A]**	9%	5.3	**23[A]**	**23[A]**	22	8.8
Copper	µg/g	180[A]	9.9	19	18	18	0%	90	59	**42%**	33	49	39	21	29	29	42	28	33	16%	76	54	48	60	47
Lead	µg/g	120[A]	17	33	**130[A]**	120	8%	**430[A]**	**380[A]**	12%	29	**290[A]**	14	**450[A]**	8.2	11	5.7	7.1	9.6	30%	**140[A]**	3.4	7.9	12	**180[A]**
Mercury	µg/g	1.8[A]	0.066	<0.050	0.063	0.051	nc	0.13	0.18	nc	0.069	0.23	<0.050	0.072	0.14	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	0.11	<0.050	0.085
Molybdenum	µg/g	6.9[A]	<0.50	0.55	0.57	<0.50	nc	2.8	4.1	**38%**	<0.50	2.2	1.8	0.56	0.59	<0.50	<0.50	0.53	0.52	nc	2.6	<0.50	<0.50	<0.50	0.56
Nickel	µg/g	130[A]	7.1	17	11	12	9%	27	37	**31%**	32	31	31	15	19	23	38	31	34	9%	31	40	41	46	17
Selenium	µg/g	2.4[A]	<0.50	0.56	<0.50	<0.50	nc	0.61	1.0	nc	<0.50	0.90	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	nc	0.26	0.23	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.063	0.078	0.074	0.075	nc	0.12	0.15	nc	0.13	0.097	0.15	0.11	0.094	0.088	0.099	0.095	0.11	nc	<0.050	0.10	0.13	0.14	0.12
Uranium	µg/g	23[A]	0.30	0.55	0.35	0.37	6%	0.54	0.48	12%	0.55	1.7	0.58	0.36	0.65	0.43	0.55	0.57	0.60	5%	0.25	0.58	0.46	0.88	0.45
Vanadium	µg/g	86[A]	14	29	18	19	nc	53	70	28%	33	29	44	22	41	35	32	36	39	8%	8.8	33	30	40	25
Zinc	µg/g	340[A]	48	69	49	40	20%	310	310	0%	94	120	80	47	**360[A]**	43	81	54	68	23%	81	78	76	90	57

See notes on last page.

Table 9a
Summary of Soil Analytical Results Exceedances - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
A	Table 3 - Residential / Parkland / Institutional Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
-	Parameter not analyzed / not available.
s16	For surface soil, the boron standard is for hot water soluble extract. For subsurface soil, the standard is for total boron (mixed strong acid digest), as ecological criteria are not considered.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤30%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			BH17-059	BH17-063	BH17-064	BH17-065	BH17-067	BH17-068	BH17-070	BH17-071	BH17-072	BH17-074	BH17-076			BH17-077	BH17-078	BH17-083	BH17-084	TH1				TH2			TH3			TH4		
Sample Date			27-Sep-17	26-Sep-17	26-Sep-17	26-Sep-17	26-Sep-17	26-Sep-17	27-Sep-17	26-Sep-17	28-Sep-17	27-Sep-17	27-Sep-17	27-Sep-17		27-Sep-17	27-Sep-17	27-Sep-17	27-Sep-17	7-Dec-16	7-Dec-16	7-Dec-16	7-Dec-16	7-Dec-16	7-Dec-16	7-Dec-16	9-Dec-16	9-Dec-16	9-Dec-16	9-Dec-16	9-Dec-16	9-Dec-16
Sample ID			BH17-059-2	BH17-063-2	BH17-064-2	BH17-065-1	BH17-067-1	BH17-068-1	BH17-070-1	BH17-071-2	BH17-072-2	BH17-074-3	BH17-076-2	QC-2		BH17-077-2	BH17-078-1	BH17-083-1	BH17-084-1	TH1-1	TH1-3	DUP5		TH1-4	TH2-1	TH2-4	TH2-5	TH3-1	TH3-4	TH3-6	TH4-1	TH4-3	TH4-4
Sample Depth			0.8 - 1.4 m	0.8 - 1.4 m	0.8 - 1.4 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	0.8 - 1.4 m	0.8 - 1.4 m	1.5 - 2.1 m	0.8 - 1.4 m	0.8 - 1.4 m		0.8 - 1.4 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	0.2 - 0.5 m	1.5 - 1.8 m	1.5 - 1.8 m		2.4 - 3 m	0.2 - 0.8 m	2.3 - 2.6 m	3.2 - 3.7 m	0.2 - 0.6 m	2.3 - 2.9 m	3.8 - 4.1 m	0.3 - 0.6 m	1.5 - 2.1 m	2.3 - 2.9 m
Sampling Company			STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC		STANTEC	STANTEC	STANTEC	STANTEC	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		B6Q8220	B6Q8220	B6Q8220	B6Q8220	B6R0201	B6R0201	B6R0201	B6R0201	B6R0201	B6R0201
Laboratory Work Order			B7L4016	B7L2696	B7L2696	B7L2696	B7L2696	B7L2696	B7L4016	B7L2696	B7L5646	B7L4016	B7L4016	B7L4016		B7L4016	B7L4016	B7L4016	B7L4016	B6Q8220	B6Q8220	B6Q8220											
Laboratory Sample ID			FFL733	FFE933	FFE929	FFE924	FFE936	FFE939	FFL743	FFE916	FFT929	FFL714	FFL717	FFL718		FFL724	FFL728	FFL738	FFL735	DPF136	DPF137	DPF138		DPF139	DPF133	DPF134	DPF135	DPP029	DPP030	DPP031	DPP032	DPP033	DPP034
Sample Type	Units	Ontario SCS												Field Duplicate	RPD (%)							Field Duplicate	RPD (%)										
Metals																																	
Antimony	µg/g	7.5[A]	0.25	0.29	0.26	0.25	<0.20	0.23	0.22	<0.20	<0.20	0.29	<0.20	<0.20	nc	0.25	0.55	1.8	<0.20	0.31	-	-	-	-	<0.20	-	-	0.28	-	-	0.22	-	-
Arsenic	µg/g	18[A]	6.7	11	4.2	5.8	4.6	5.4	2.5	2.8	2.0	6.3	<1.0	<1.0	nc	5.2	4.9	2.7	2.3	8.9	3.3	3.7	nc	3.4	4.2	5.9	5.3	6.4	1.3	5.6	5.5	1.9	2.5
Barium	µg/g	390[A]	32	63	66	48	53	46	41	72	25	23	15	12	22%	24	71	36	31	4.2	28	31	10%	160	46	94	75	6.3	15	35	5.4	26	53
Beryllium	µg/g	5[A]	1.1	1.3	0.75	0.96	0.75	0.81	0.46	0.45	0.24	1.0	<0.20	<0.20	nc	0.41	0.74	0.33	<0.20	<0.20	-	-	-	-	0.38	-	-	<0.20	-	-	<0.20	-	-
Boron	µg/g	120_{t16}[A]	10	6.9	9.9	10	5.5	11	<5.0	6.4	<5.0	12	<5.0	<5.0	nc	5.0	9.6	<5.0	<5.0	8.7	-	-	-	-	5.1	-	-	7.1	-	-	7.2	-	-
Boron (Available)	µg/g	1.5_{t16}[A]	0.22	0.10	0.19	0.26	0.27	0.38	0.12	0.22	0.18	0.28	0.068	0.063	nc	0.39	0.63	0.18	0.059	<0.050	-	-	-	-	-	-	-	0.19	-	-	0.064	-	-
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.12	<0.10	<0.10	0.11	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	0.16	0.26	0.23	<0.10	0.25	-	-	-	-	0.19	-	-	0.19	-	-	0.20	-	-
Chromium	µg/g	160[A]	30	30	22	25	22	23	17	19	8.6	31	6.6	4.5	nc	13	23	10	8.4	1.5	12	13	8%	26	14	26	24	3.4	7.2	24	1.6	8.2	16
Chromium (Hexavalent)	µg/g	10[A]	<0.2	0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	nc	<0.2	<0.2	<0.2	<0.2	2.8	-	-	-	-	6.1	-	-	1.9	-	-	1.9	-	-
Cobalt	µg/g	22[A]	19	**23[A]**	12	15	12	14	9.6	8.4	3.3	21	3.0	2.5	18%	8.0	11	4.4	4.5	6.0	12	13	8%	24	17	33	34	5.9	8.8	27	4.2	11	20
Copper	µg/g	180[A]	40	19	28	28	22	26	11	18	9.0	30	6.0	4.5	29%	30	30	45	24	14	5.1	5.8	13%	8.5	27	49	14	15	3.1	7.7	9.6	20	6.3
Lead	µg/g	120[A]	4.7	5.1	11	8.6	11	11	6.9	6.5	7.8	3.8	4.0	2.4	nc	19	62	28	6.5	<0.050	-	-	-	-	<0.050	-	-	<0.050	-	-	<0.050	-	-
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	0.083	<0.050	<0.050	<0.050	0.15	<0.050	<0.050	nc	0.13	<0.050	0.10	<0.050	2.1	-	-	-	-	0.79	-	-	2.0	-	-	1.5	-	-
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	0.55	<0.50	<0.50	6.2	-	-	-	-	13	-	-	4.6	-	-	4.2	-	-
Nickel	µg/g	130[A]	41	37	47	31	22	28	16	17	7.1	40	6.5	4.9	28%	16	25	11	8.4	<0.50	-	-	-	-	<0.50	-	-	<0.50	-	-	<0.50	-	-
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.20	-	-	-	-	<0.20	-	-	<0.20	-	-	<0.20	-	-
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	0.084	-	-	-	-	0.089	-	-	0.080	-	-	0.073	-	-
Thallium	µg/g	1[A]	0.12	0.14	0.13	0.11	0.12	0.12	0.086	0.11	<0.050	0.13	<0.050	<0.050	nc	0.10	0.17	0.068	0.074	-	<1.0	<1.0	nc	<1.0	-	1.6	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
Uranium	µg/g	23[A]	0.63	0.51	0.51	0.57	0.54	0.56	0.39	0.48	0.35	0.71	0.29	0.17	nc	0.39	0.50	0.38	0.31	0.29	-	-	-	-	0.44	-	-	0.28	-	-	0.23	-	-
Vanadium	µg/g	86[A]	37	40	31	34	34	32	28	27	17	39	12	7.5	nc	22	32	18	18	<5.0	-	-	-	-	21	-	-	<5.0	-	-	<5.0	-	-
Zinc	µg/g	340[A]	83	76	75	70	56	70	39	42	20	80	15	11	nc	52	130	54	30	83	29	29	0%	62	58	98	96	62	15	66	57	40	43

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH5			TH6	TH7			TH300		TH301		TH302		TH303		TH304		TH305		TH306		TH307			TH308		TH309		TH310			
Sample Date			7-Dec-16	7-Dec-16	7-Dec-16	9-Dec-16	9-Dec-16	9-Dec-16	9-Dec-16	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13		10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13	10-Sep-13		10-Sep-13
Sample ID			TH5-1	TH5-5	TH5-6	TH 6-1	TH 7-1	TH 7-4	TH 7-5	TH300-2	TH300-4	TH301-1	TH301-5	TH302-2	TH302-4	TH303-1	TH303-5	TH304-2	TH304-4	TH305-1	TH305-4	TH306-2	TH306-5	TH307-1	DUP136	RPD	TH307-4	TH308-1	TH308-4	TH309-1	TH309-4	TH310-1	DUP137	RPD	TH310-5
Sample Depth			0.1 - 0.6 m	3.2 - 3.7 m	3.8 - 4.3 m	4.1 - 4.7 m	0.1 - 0.6 m	2.4 - 2.7 m	3 - 3.7 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.3 m	0 - 0.6 m	0 - 0.6 m		2.4 - 3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B6Q8220	B6Q8220	B6Q8220	B6R0201	B6R0201	B6R0201	B6R0201	B3F2342	B3F2342	B3F2304	B3F2304	B3F2342	B3F2342	B3F2304	B3F2304	B3F2342	B3F2342	B3F2304	B3F2304	B3F2342	B3F2342	B3F2171	B3F2171		B3F2171	B3F2342	B3F2278	B3F2171	B3F2171	B3F2278	B3F2278		B3F2278
Laboratory Sample ID			DPF140	DPF141	DPF142	DPP028	DPP025	DPP026	DPP027	TA0819	TA0821	TA0658	TA0660	TA0822	TA0823	TA0661	TA0663	TA0824	TA0825	TA0664	TA0666	TA0826	TA0827	TA0202	TA0205		TA0204	TA0828	TA0568	TA0206	TA0208	TA0569	TA0570		TA0572
Sample Type	Units	Ontario SCS																							Field Duplicate									
Metals																																		
Antimony	µg/g	7.5[A]	0.25	-	-	-	<0.20	-	-	<0.20	<0.20	<0.20	<0.20	<0.20	0.27	0.20	<0.20	0.27	0.66	<0.20	<0.20	1.1	0.76	0.22	0.23	nc	<0.20	0.61	0.20	0.24	0.21	0.34	0.20	nc	<0.20
Arsenic	µg/g	18[A]	6.5	3.1	4.5	5.0	3.1	3.1	3.8	6.2	6.0	5.0	7.5	3.9	5.5	5.8	6.4	4.4	7.2	5.3	7.9	8.5	8.5	5.7	5.0	13%	7.0	6.9	6.0	5.3	6.5	4.7	5.1	nc	3.6
Barium	µg/g	390[A]	3.5	72	38	50	40	56	96	47	84	39	12	49	46	40	12	48	69	35	12	75	72	39	38	3%	14	61	66	36	14	59	68	14%	67
Beryllium	µg/g	5[A]	<0.20	-	-	-	0.30	-	-	0.50	0.79	0.65	0.97	0.21	0.45	0.68	0.92	0.39	0.61	0.71	1.1	0.75	0.81	0.70	0.68	nc	1.1	0.52	0.64	0.72	1.0	0.50	0.59	nc	0.33
Boron	µg/g	120_{t16}[A]	8.5	-	-	-	<5.0	-	-	<5.0	8.6	7.4	8.8	<5.0	5.5	7.4	8.9	5.4	7.9	7.7	10	9.3	8.7	7.5	7.3	nc	9.8	7.6	8.8	7.0	9.1	6.7	7.0	nc	<5.0
Boron (Available)	µg/g	1.5_{t16}[A]	0.14	-	-	-	0.090	-	-	0.20	0.15	0.30	0.25	0.11	0.40	0.21	0.31	0.14	0.88	0.25	0.26	0.52	0.82	0.39	0.36	8%	0.32	0.48	0.56	0.35	0.32	0.24	0.29	nc	0.62
Cadmium	µg/g	1.2[A]	**1.4[A]**	-	-	-	0.15	-	-	0.12	<0.10	<0.10	<0.10	0.11	0.11	0.13	<0.10	0.31	0.38	<0.10	<0.10	**1.5[A]**	0.30	0.10	<0.10	nc	<0.10	0.34	0.11	0.11	<0.10	0.46	0.20	nc	0.15
Chromium	µg/g	160[A]	1.2	19	24	20	11	17	25	15	22	19	27	7.2	12	20	29	14	20	20	29	20	22	21	20	5%	28	21	18	20	26	27	17	**45%**	10
Chromium (Hexavalent)	µg/g	10[A]	2.2	-	-	-	4.8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	5.0	20	27	28	15	19	27	7.7	15	12	17	4.3	6.4	12	17	7.1	9.9	13	**23[A]**	10	13	13	12	8%	21	8.9	11	14	20	9.3	11	17%	5.1
Copper	µg/g	180[A]	12	6.8	8.7	12	21	7.0	11	25	35	24	17	35	27	25	26	44	73	27	100	45	38	29	25	15%	82	64	40	28	79	32	29	10%	28
Lead	µg/g	120[A]	<0.050	-	-	-	<0.050	-	-	23	8.9	10	3.1	9.5	36	12	4.2	32	35	9.5	3.1	52	50	10	9.7	3%	2.4	64	17	12	4.0	44	33	29%	15
Mercury	µg/g	1.8[A]	1.7	-	-	-	<0.50	-	-	0.067	<0.050	<0.050	<0.050	0.15	0.11	<0.050	<0.050	0.41	0.20	0.058	<0.050	0.41	0.65	<0.050	<0.050	nc	<0.050	0.95	0.11	0.077	<0.050	**10[A]**	**3.1[A]**	**105%**	**12[A]**
Molybdenum	µg/g	6.9[A]	4.7	-	-	-	9.1	-	-	<0.50	<0.50	<0.50	<0.50	<0.50	0.59	<0.50	1.0	0.90	1.5	<0.50	<0.50	0.70	0.73	<0.50	<0.50	nc	<0.50	2.1	0.68	<0.50	<0.50	0.73	<0.50	nc	<0.50
Nickel	µg/g	130[A]	<0.50	-	-	-	<0.50	-	-	18	33	23	37	9.2	14	25	38	17	22	26	43	24	29	27	26	4%	41	35	24	27	39	27	24	12%	10
Selenium	µg/g	2.4[A]	<0.20	-	-	-	<0.20	-	-	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Silver	µg/g	25[A]	0.079	-	-	-	0.081	-	-	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20
Thallium	µg/g	1[A]	-	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	0.079	0.075	0.077	0.070	<0.050	0.052	0.077	0.065	0.067	0.12	0.068	0.086	0.11	0.12	0.093	0.097	nc	0.10	0.058	0.18	0.085	0.091	0.082	0.095	nc	<0.050
Uranium	µg/g	23[A]	0.25	-	-	-	0.39	-	-	0.38	0.50	0.49	0.62	0.28	0.43	0.50	0.67	0.36	0.42	0.50	0.56	0.43	0.51	0.52	0.49	6%	0.49	0.53	0.50	0.49	0.50	0.41	0.42	2%	0.32
Vanadium	µg/g	86[A]	<5.0	-	-	-	19	-	-	24	28	26	32	14	20	27	33	20	28	27	36	28	32	28	27	4%	34	41	27	27	33	34	27	23%	17
Zinc	µg/g	340[A]	220	49	63	62	53	42	62	46	73	64	78	33	54	70	83	76	220	66	83	270	110	66	63	5%	84	87	68	71	79	140	74	**62%**	36

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH311		TH312				TH313		TH314		TH315		TH316		TH317		TH318		TH319		TH320			TH321		TH322		TH323		TH324	
Sample Date			10-Sep-13	10-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13		11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13		11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13
Sample ID			TH311-1	TH311-4	TH312-1	TH312-4	DUP139		TH313-1	TH313-4	TH314-1	TH314-4	TH315-1	TH315-4	TH316-1	TH316-4	TH317-1	TH317-5	TH318-2	TH318-4	TH319-1	TH319-8	TH320-1	DUP141		TH320-4	TH321-1	TH321-5	TH322-1	TH322-4	TH323-1	TH323-4	TH324-2	TH324-3
Sample Depth			0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	4.2 - 4.8 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m	0 - 0.6 m	2.1 - 2.6 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F2304	B3F2171	B3F3571	B3F3571	B3F3571		B3F3524	B3F3524	B3F3571	B3F3571	B3F3524	B3F3524	B3F3571	B3F3571	B3F3524	B3F3524	B3F3571	B3F3571	B3F3603	B3F3603	B3F3359	B3F3359		B3F3359	B3F3603	B3F3603	B3F3359	B3F3359	B3F3603	B3F3603	B3F3359	B3F3359
Laboratory Sample ID			TA0667	TA0210	TA6506	TA6508	TA6509		TA6322	TA6324	TA6510	TA6511	TA6325	TA6327	TA6512	TA6513	TA6329	TA6331	TA6514	TA6515	TA6630	TA6632	TA5612	TA5613		TA5615	TA6633	TA6635	TA5616	TA5618	TA6636	TA6638	TA5619	TA5620
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)																Field Duplicate	RPD (%)								
Metals																																	
Antimony	µg/g	7.5[A]	<0.20	<0.20	0.46	<0.20	0.23	nc	<0.20	<0.20	0.45	0.20	0.28	<0.20	<0.20	<0.20	<0.20	0.24	0.32	<0.20	0.47	<0.20	<0.20	<0.20	nc	<0.20	0.46	0.21	<0.20	<0.20	<0.20	0.25	0.66	<0.20
Arsenic	µg/g	18[A]	6.5	6.6	8.8	6.2	5.3	16%	7.2	8.2	6.4	3.7	6.1	7.2	3.8	5.6	4.9	7.8	5.4	5.0	7.8	4.5	2.4	4.4	nc	5.6	8.6	7.5	5.4	4.5	7.9	9.3	15	1.9
Barium	µg/g	390[A]	41	14	35	73	70	4%	23	13	81	29	19	13	72	120	66	13	63	92	46	23	23	63	93%	62	110	13	33	65	57	12	130	26
Beryllium	µg/g	5[A]	0.83	1.0	0.24	0.83	0.76	nc	0.89	1.0	0.68	0.22	0.93	1.0	<0.20	0.56	0.67	1.0	0.27	<0.20	0.73	1.1	<0.20	0.34	nc	0.69	1.0	1.1	<0.20	0.63	1.1	1.0	1.3	0.34
Boron	µg/g	120$_{\frac{1}{16}}$[A]	6.9	9.4	9.5	<5.0	<5.0	nc	7.3	10	7.4	<5.0	7.0	9.0	<5.0	6.5	<5.0	11	5.0	<5.0	6.8	8.8	<5.0	5.5	nc	7.2	7.3	10	<5.0	5.9	6.0	8.6	13	<5.0
Boron (Available)	µg/g	1.5$_{\frac{1}{16}}$[A]	0.17	0.31	0.25	0.27	0.17	nc	0.13	0.41	0.41	0.14	0.13	0.25	0.079	0.39	0.17	0.46	0.52	0.18	0.30	0.26	0.16	0.26	nc	0.20	0.31	0.32	0.31	0.24	0.18	0.18	0.69	0.18
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.70	0.15	0.16	nc	<0.10	<0.10	0.20	0.14	<0.10	<0.10	<0.10	0.11	0.27	<0.10	0.22	<0.10	0.32	<0.10	<0.10	0.50	nc	0.14	1.3[A]	<0.10	<0.10	0.14	0.25	<0.10	0.16	<0.10
Chromium	µg/g	160[A]	23	26	9.2	24	22	9%	25	28	25	7.4	27	28	5.8	21	18	28	9.2	6.5	25	28	5.2	12	79%	20	30	28	6.2	18	29	29	24	11
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	15	19	4.6	14	13	7%	18	21	9.7	3.7	17	21	3.5	12	10	19	4.6	4.2	12	20	2.0	5.7	96%	14	19	19	0.79	12	20	26[A]	12	2.9
Copper	µg/g	180[A]	34	32	30	36	35	3%	43	74	34	33	68	110	26	30	30	29	32	50	40	36	19	40	71%	33	63	35	8.0	27	60	80	27	7.8
Lead	µg/g	120[A]	9.3	2.4	40	13	12	8%	8.9	3.3	27	14	6.3	3.8	5.6	17	57	3.8	58	10	100	3.2	6.0	28	129%	14	88	2.9	20	13	19	4.7	19	4.1
Mercury	µg/g	1.8[A]	0.076	<0.050	0.83	0.057	0.056	nc	<0.050	<0.050	0.43	<0.050	0.082	<0.050	<0.050	<0.050	0.38	<0.050	0.073	<0.050	0.64	<0.050	<0.050	<0.050	nc	<0.050	64[A]	<0.050	0.12	<0.050	1.4	0.080	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	1.3	0.70	<0.50	nc	<0.50	<0.50	1.2	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.65	<0.50	1.1	<0.50	<0.50	0.67	nc	<0.50	1.0	<0.50	1.8	<0.50	<0.50	<0.50	1.2	<0.50
Nickel	µg/g	130[A]	32	39	15	33	29	13%	35	41	32	8.7	37	40	6.7	24	21	40	11	8.2	28	38	4.3	13	101%	31	41	40	3.1	25	38	43	24	7.9
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.080	0.076	0.11	0.12	0.14	nc	0.088	0.084	0.087	<0.050	0.080	0.079	0.052	0.13	0.081	0.085	0.065	0.085	0.10	0.090	<0.050	0.072	nc	0.13	0.10	0.074	<0.050	0.12	0.094	0.095	0.16	<0.050
Uranium	µg/g	23[A]	0.47	0.51	0.41	0.40	0.49	20%	0.48	0.51	0.44	0.26	0.48	0.71	0.31	0.49	0.58	0.67	0.29	0.27	0.46	0.58	0.24	0.39	nc	0.44	0.45	0.69	0.094	0.51	0.39	0.57	0.83	0.40
Vanadium	µg/g	86[A]	30	33	39	29	27	7%	33	35	47	120[A]	34	34	600[A]	87[A]	26	34	160[A]	350[A]	30	36	130[A]	210[A]	47%	25	37	33	170[A]	23	36	34	46	19
Zinc	µg/g	340[A]	71	79	180	75	74	1%	84	80	82	36	78	81	25	60	76	85	75	31	120	82	19	66	nc	69	450[A]	83	15	65	160	81	68	23

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH325		TH326				TH327		TH328		TH329		TH330		TH331		TH332		TH333		TH334			TH335			TH336		TH337		TH338	
Sample Date			11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13	11-Sep-13		11-Sep-13	11-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13		12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13
Sample ID			TH325-1	TH325-4	TH326-2	TH326-4	DUP143		TH327-1	TH327-4	TH328-1	TH328-3	TH329-1	TH329-4	TH330-1	TH330-3	TH331-1	TH331-4	TH332-1	TH332-4	TH333-1	TH333-5	TH334-2	DUP144		TH334-3	TH335-1	TH335-4	TH336-1	TH336-3	TH337-1	TH337-4	TH338-1	TH338-4
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	1.8 - 2.4 m		0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.1 - 2.6 m	0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F3410	B3F3410	B3F3343	B3F3343	B3F3343		B3F3410	B3F3410	B3F4499	B3F4499	B3F4662	B3F4662	B3F4499	B3F4499	B3F4662	B3F4662	B3F4499	B3F4499	B3F4662	B3F4662	B3F4499	B3F4499		B3F4499	B3F4699	B3F4699	B3F4661	B3F4661	B3F4699	B3F4699	B4F4521	B3F4521
Laboratory Sample ID			TA5785	TA5787	TA5525	TA5526	TA5527		TA5788	TA5790	TB1531	TB1532	TB2197	TB2199	TB1533	TB1534	TB2200	TB2203	TB1535	TB1536	TB2204	TB2206	TB1537	TB1539		TB1538	TB2313	TB2315	TB2171	TB2172	TB2316	TB2317	TB1615	TB1616
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)																Field Duplicate	RPD (%)									
Metals																																		
Antimony	µg/g	7.5[A]	0.20	<0.20	<0.20	<0.20	<0.20	nc	0.22	0.24	0.44	0.82	0.23	<0.20	0.37	<0.20	<0.20	<0.20	1.5	<0.20	0.24	<0.20	0.74	0.35	nc	<0.20	<0.20	<0.20	<0.20	<0.20	0.32	<0.20	0.41	<0.20
Arsenic	µg/g	18[A]	11	8.1	4.1	4.9	5.6	nc	7.3	7.8	6.8	**29[A]**	6.7	6.7	5.0	4.3	5.9	6.5	9.4	4.2	7.5	6.5	4.8	4.0	nc	5.8	4.8	6.0	2.9	5.3	9.9	7.3	4.9	4.8
Barium	µg/g	390[A]	28	13	44	65	70	7%	28	13	71	79	25	13	52	64	45	15	80	60	45	14	52	47	10%	63	37	13	39	61	37	15	68	73
Beryllium	µg/g	5[A]	1.2	1.1	0.63	0.68	0.77	nc	0.98	1.1	0.82	0.60	0.79	0.97	0.71	0.68	0.66	0.97	0.71	0.50	0.81	0.96	0.63	0.62	nc	0.78	0.59	0.92	0.48	0.64	0.68	1.1	0.74	0.72
Boron	µg/g	120_{t16}[A]	6.7	10	5.8	5.6	6.8	nc	7.0	12	6.7	5.8	7.6	9.6	<5.0	<5.0	6.4	6.2	8.0	5.2	5.4	8.8	5.3	<5.0	nc	5.8	6.6	9.0	<5.0	5.8	5.6	8.9	<5.0	<5.0
Boron (Available)	µg/g	1.5_{t16}[A]	0.15	0.26	0.35	0.21	0.21	nc	0.44	0.45	0.34	0.17	0.14	0.30	0.33	0.16	0.45	0.13	0.45	0.16	0.19	0.30	0.30	0.29	3%	0.17	0.31	0.22	0.28	0.13	0.38	0.24	0.19	0.17
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	0.11	nc	0.13	<0.10	0.11	<0.10	0.14	<0.10	0.10	0.19	0.16	<0.10	0.58	<0.10	0.11	<0.10	0.13	0.12	nc	0.10	<0.10	<0.10	0.12	0.13	0.39	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	30	29	17	19	21	10%	24	29	22	18	22	27	20	19	20	26	26	16	23	26	16	17	6%	21	18	25	15	18	27	29	20	23
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	19	22	10	12	15	22%	16	22	15	16	15	19	11	10	12	18	13	9.5	14	17	10	10	0%	15	10	19	7.9	15	13	20	11	11
Copper	µg/g	180[A]	53	78	17	29	34	16%	32	110	30	24	33	110	29	20	56	22	65	25	24	11	25	21	17%	33	20	49	14	29	43	47	25	24
Lead	µg/g	120[A]	4.6	3.7	8.3	12	13	8%	7.8	3.1	12	25	16	2.7	21	10	21	2.3	80	10	19	2.9	11	8.5	26%	11	8.7	2.9	9.0	15	23	2.3	12	9.5
Mercury	µg/g	1.8[A]	1.8	<0.050	<0.050	<0.050	<0.050	nc	**3.0[A]**	0.052	<0.050	<0.050	0.63	<0.050	0.054	<0.050	0.50	<0.050	0.38	<0.050	0.12	<0.050	0.050	0.19	nc	<0.050	<0.050	<0.050	<0.050	<0.050	0.31	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	0.74	<0.50	<0.50	nc	<0.50	<0.50	0.66	0.98	0.67	<0.50	0.53	<0.50	<0.50	<0.50	1.8	<0.50	0.53	<0.50	1.7	0.82	nc	<0.50	<0.50	<0.50	<0.50	<0.50	2.5	<0.50	0.56	<0.50
Nickel	µg/g	130[A]	43	41	19	27	32	17%	32	41	33	28	30	39	26	23	38	38	33	22	32	37	23	23	0%	34	23	36	15	30	32	42	24	25
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.10	0.084	0.083	0.11	0.094	nc	0.096	0.082	0.15	0.19	0.092	0.10	0.092	0.13	0.080	0.098	0.14	0.13	0.098	0.093	0.091	0.093	nc	0.12	0.083	0.094	0.095	0.13	0.090	0.096	0.12	0.13
Uranium	µg/g	23[A]	0.41	0.54	0.40	0.46	0.51	10%	0.44	0.51	0.49	0.49	0.43	0.46	0.44	0.63	0.44	0.44	0.48	0.43	0.42	0.52	0.37	0.37	0%	0.42	0.46	0.44	0.33	0.41	0.40	0.42	0.42	0.44
Vanadium	µg/g	86[A]	37	34	25	25	26	4%	31	35	29	23	28	33	29	26	32	32	32	22	30	31	26	23	nc	28	23	30	24	22	34	34	28	31
Zinc	µg/g	340[A]	84	83	53	58	74	24%	100	82	70	58	87	80	71	66	110	77	160	50	81	78	87	61	**35%**	74	60	71	43	69	73	83	54	53

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH339		TH340		TH341		TH342				TH343		TH344			TH345		TH346		TH347		TH348		TH349		TH350		TH351		TH352	
Sample Date			12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13		12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13		12-Sep-13	12-Sep-13	12-Sep-13	12-Sep-13	13-Sep-13	13-Sep-13	12-Sep-13	12-Sep-13	13-Sep-13	13-Sep-13	13-Sep-13	13-Sep-13	13-Sep-13	13-Sep-13	13-Sep-13	13-Sep-13
Sample ID			TH339-1	TH339-4	TH340-2	TH340-3	TH341-1	TH341-4	TH342-1	TH342-3	DUP146		TH343-1	TH343-4	TH344-2	DUP147		TH344-4	TH345-1	TH345-4	TH346-2	TH346-4	TH347-1	TH347-4	TH348-2	TH348-4	TH349-1	TH349-4	TH350-1	TH350-5	TH351-1	TH351-4	TH352-2	TH352-4
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	0.6 - 1.2 m		1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F4699	B3F4699	B3F4521	B3F4521	B3F4699	B3F4612	B3F4521	B3F4521	B3F4521		B3F4612	B3F4612	B3F4521	B3F4521		B3F4521	B3F4612	B3F4612	B3F4661	B3F4661	B3F5523	B3F5523	B3F4661	B3F4661	B3F5523	B3F5523	B3F5587	B3F5587	B3F5523	B3F5523	B3F5587	B3F5587
Laboratory Sample ID			TB2318	TB2320	TB1617	TB1618	TB2322	TB1948	TB1619	TB1620	TB1621		TB1949	TB1951	TB1622	TB1624		TB1623	TB1953	TB1955	TB2167	TB2168	TB7159	TB7161	TB2169	TB2170	TB7162	TB7164	TB7443	TB7445	TB7165	TB7167	TB7446	TB7448
Sample Type	Units	Ontario SCS									Field Duplicate	RPD (%)				Field Duplicate	RPD (%)																	
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	<0.20	0.24	<0.20	<0.20	<0.20	0.78	<0.20	<0.20	nc	<0.20	0.22	0.22	0.24	nc	<0.20	<0.20	<0.20	0.52	<0.20	<0.20	<0.20	0.49	<0.20	<0.20	0.22	<0.20	<0.20	<0.20	<0.20	0.30	<0.20
Arsenic	µg/g	18[A]	6.5	8.3	6.5	6.7	5.1	6.2	5.8	5.1	3.6	nc	5.6	8.7	6.1	5.5	10%	6.3	5.5	7.6	5.3	3.3	5.0	2.0	3.7	3.3	5.0	6.6	7.4	7.6	3.9	1.2	8.3	1.2
Barium	µg/g	390[A]	20	13	83	54	38	15	59	62	40	**43%**	45	14	94	77	20%	54	45	14	41	52	40	8.5	35	50	44	19	45	35	42	7.6	50	11
Beryllium	µg/g	5[A]	0.92	1.1	0.85	0.82	0.60	0.93	0.73	0.63	0.44	nc	0.70	1.0	0.90	0.71	nc	0.66	0.62	1.0	0.48	0.53	0.59	<0.20	0.41	0.42	0.63	0.98	0.96	1.0	0.44	<0.20	0.96	<0.20
Boron	µg/g	$120_{\pm 16}$[A]	9.3	8.8	<5.0	5.9	<5.0	11	6.0	5.3	<5.0	nc	9.0	12	<5.0	5.8	nc	6.9	8.5	12	<5.0	<5.0	7.1	<5.0	<5.0	5.8	6.6	7.2	6.7	6.0	5.6	<5.0	11	<5.0
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.26	0.18	0.52	0.18	0.22	0.31	0.33	0.19	0.17	nc	0.16	0.31	0.37	0.19	nc	0.14	0.63	0.29	0.44	0.21	0.50	0.19	0.19	0.14	0.35	0.46	0.38	0.16	0.33	0.12	0.58	0.082
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.13	<0.10	0.12	<0.10	<0.10	0.12	<0.10	nc	<0.10	<0.10	0.12	0.13	nc	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.17	0.11	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.28	<0.10
Chromium	µg/g	160[A]	27	28	21	22	17	28	19	20	14	**35%**	21	28	25	21	17%	20	19	27	10	20	19	4.8	13	14	23	30	26	28	14	3.4	26	6.4
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	17	**24[A]**	12	15	10	20	10	14	8.5	**49%**	13	22	14	13	7%	15	11	20	5.4	6.4	11	2.2	6.1	8.1	12	18	17	18	8.6	1.9	16	2.1
Copper	µg/g	180[A]	28	92	24	32	23	76	25	25	16	**44%**	28	76	30	26	14%	30	24	84	16	21	23	14	26	17	24	22	21	20	20	9.6	30	4.9
Lead	µg/g	120[A]	6.1	3.8	13	10	12	2.7	13	10	6.8	**38%**	8.3	3.9	14	14	0%	11	14	2.6	12	6.3	11	7.6	23	6.5	14	3.3	5.4	5.7	10	3.6	8.9	3.0
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.92	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	0.67	<0.50	<0.50	<0.50	0.60	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	0.66	0.64	<0.50	<0.50	0.54	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.59	<0.50
Nickel	µg/g	130[A]	37	41	31	34	22	39	22	30	17	**55%**	29	46	32	29	10%	32	24	42	12	17	23	5.1	15	18	24	40	36	37	18	3.9	32	6.0
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.098	0.10	0.12	0.11	0.087	0.11	0.12	0.14	0.085	nc	0.11	0.11	0.17	0.12	nc	0.12	0.11	0.11	0.070	0.081	0.073	<0.050	0.066	0.10	0.092	0.093	0.090	0.070	0.077	<0.050	0.16	<0.050
Uranium	µg/g	23[A]	0.56	0.48	0.54	0.59	0.41	0.49	0.47	0.52	0.43	19%	0.58	0.56	0.49	0.48	2%	0.56	0.46	0.48	0.31	0.52	0.47	0.21	0.39	0.40	0.46	0.44	0.45	0.42	0.44	0.21	0.52	0.21
Vanadium	µg/g	86[A]	34	34	34	29	24	35	27	25	22	nc	28	36	34	27	23%	26	26	36	17	36	26	8.3	20	22	26	36	33	34	20	6.3	36	11
Zinc	µg/g	340[A]	86	79	68	70	57	75	60	62	35	**56%**	66	81	76	69	10%	67	63	78	52	41	61	28	51	39	63	86	78	81	57	12	180	11

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH353		TH354		TH355		TH356		TH357		TH358		TH359		TH360		TH361			TH362		TH363		TH364		TH366		TH367	
Sample Date			13-Sep-13	13-Sep-13	16-Sep-13	16-Sep-13	13-Sep-13	13-Sep-13	16-Sep-13	16-Sep-13	13-Sep-13	13-Sep-13	16-Sep-13	16-Sep-13	13-Sep-13	13-Sep-13	16-Sep-13	16-Sep-13	13-Sep-13	13-Sep-13		13-Sep-13	16-Sep-13	16-Sep-13	13-Sep-13	13-Sep-13	17-Sep-13	17-Sep-13	17-Sep-13	13-Sep-13	13-Sep-13
Sample ID			TH353-1	TH353-5	TH354-1	TH354-5	TH355-1	TH355-4	TH356-1	TH356-5	TH357-2	TH357-5	TH358-1	TH358-4	TH359-2	TH359-3	TH360-1	TH360-4	TH361-1	DUP150		TH361-5	TH362-1	TH362-4	TH363-1	TH363-6	TH364-1	TH364-4	TH366-1	TH366-4	TH367-1	TH367-4
Sample Depth			0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m		2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F5523	B3F5509	B3F6277	B3F6277	B3F5509	B3F5509	B3F6277	B3F6277	B3F5509	B3F5509	B3F6277	B3F6277	B3F5509	B3F5509	B3F6277	B3F6302	B3F5509	B3F5542		B3F5542	B3F6302	B3F6302	B3F5542	B3F5542	B3F7450	B3F7450	B3F7450	B3F7450	B3F5542	B3F5543
Laboratory Sample ID			TB7168	TB7091	TC0907	TC0909	TB7092	TB7094	TC0910	TC0912	TB7095	TB7097	TC0913	TC0915	TB7098	TB7099	TC0916	TC1028	TB7100	TB7261		TB7262	TC1029	TC1030	TB7263	TB7266	TC6828	TC6830	TC6831	TC6833	TB7270	TB7273
Sample Type	Units	Ontario SCS																		Field Duplicate	RPD (%)										
Metals																															
Antimony	µg/g	7.5[A]	0.22	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.41	<0.20	<0.20	<0.20	0.42	0.26	0.28	0.28	nc	0.33	0.23	0.26	0.23	<0.20	0.68	<0.20	<0.20	0.24	0.22	<0.20
Arsenic	µg/g	18[A]	5.2	2.6	3.5	7.2	7.3	3.3	3.1	8.3	5.6	1.6	11	7.7	5.4	5.4	6.4	6.1	6.7	7.5	11%	7.8	5.1	6.1	5.3	4.7	8.2	6.9	5.0	7.5	4.9	3.7
Barium	µg/g	390[A]	41	14	38	28	26	12	22	24	29	15	68	26	40	16	49	49	36	33	9%	30	44	50	33	19	74	83	55	57	47	17
Beryllium	µg/g	5[A]	0.71	0.34	0.65	0.99	0.86	0.45	0.21	0.94	0.26	<0.20	0.58	0.87	0.64	0.83	0.57	0.37	0.66	0.75	nc	1.1	0.43	0.50	0.72	0.39	0.65	0.71	0.34	0.98	0.66	0.36
Boron	µg/g	$120_{\pm 16}$[A]	7.8	<5.0	<5.0	7.3	9.7	<5.0	<5.0	9.0	<5.0	<5.0	7.6	6.5	7.0	7.4	<5.0	<5.0	5.7	7.3	nc	8.7	<5.0	<5.0	7.5	<5.0	7.1	6.9	<5.0	8.7	7.3	<5.0
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.45	0.23	0.15	0.31	0.31	0.066	0.095	0.54	0.14	0.19	0.27	0.30	0.46	0.27	0.14	0.34	0.35	0.37	6%	0.28	0.20	0.26	0.27	0.21	0.25	0.19	0.095	0.26	0.65	0.17
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.12	0.18	0.15	0.19	nc	0.13	<0.10	<0.10	0.13	<0.10	0.14	<0.10	<0.10	<0.10	0.11	<0.10
Chromium	µg/g	160[A]	20	9.8	17	26	26	13	5.5	28	14	4.3	13	26	19	23	16	12	30	25	18%	28	15	20	23	11	17	22	8.8	28	19	10
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	13	6.9	9.2	18	17	8.4	2.9	19	3.9	2.3	6.2	18	12	15	9.7	5.9	13	14	7%	19	7.4	8.3	13	6.8	10	15	4.8	20	12	6.6
Copper	µg/g	180[A]	24	18	19	27	29	11	18	22	23	10	20	49	24	10	39	34	35	38	8%	33	33	24	26	19	28	25	25	120	25	22
Lead	µg/g	120[A]	9.4	7.0	9.1	4.7	5.6	3.8	11	3.8	12	4.7	14	3.2	13	2.6	28	42	20	18	11%	18	20	13	9.8	7.6	80	6.6	13	4.6	12	10
Mercury	µg/g	1.8[A]	0.063	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	1.8	<0.050	<0.050	<0.050	0.14	0.22	0.23	0.068	nc	<0.050	0.061	<0.050	<0.050	<0.050	0.10	<0.050	<0.050	<0.050	0.075	0.55
Molybdenum	µg/g	6.9[A]	0.77	<0.50	4.0	1.8	<0.50	<0.50	1.4	0.79	0.90	0.50	5.6	1.0	<0.50	<0.50	5.1	0.96	1.5	1.3	nc	<0.50	<0.50	0.91	<0.50	<0.50	0.59	<0.50	0.64	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	27	13	17	38	35	18	7.9	38	11	4.6	14	37	24	32	22	14	34	32	6%	38	16	19	29	14	27	30	10	41	25	14
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.091	<0.050	0.089	0.099	0.099	0.053	<0.050	0.084	<0.050	<0.050	0.12	0.087	0.089	0.085	0.095	0.091	0.11	0.11	nc	0.11	0.082	0.095	0.095	<0.050	0.12	0.12	0.084	0.10	0.095	0.051
Uranium	µg/g	23[A]	0.49	0.25	0.33	0.44	0.56	0.33	0.25	0.57	0.33	0.21	0.34	0.55	0.47	0.47	0.38	0.33	0.49	0.45	9%	0.50	0.33	0.39	0.66	0.39	0.39	0.43	0.29	0.45	0.48	0.28
Vanadium	µg/g	86[A]	27	14	25	32	32	18	10	32	16	7.5	27	33	26	29	25	18	29	30	3%	35	22	24	29	17	31	28	17	35	27	16
Zinc	µg/g	340[A]	68	34	63	81	81	40	15	79	28	15	52	81	63	65	64	56	93	97	4%	110	49	50	74	38	74	65	28	86	67	38

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH368			TH369			TH370		TH371		TH372		TH373		TH374		TH375		TH376		TH377			TH378	TH379		TH380			TH381		TH382	
Sample Date			17-Sep-13	17-Sep-13		17-Sep-13	13-Sep-13	13-Sep-13	17-Sep-13	17-Sep-13	13-Sep-13	13-Sep-13	17-Sep-13	17-Sep-13	16-Sep-13	16-Sep-13	17-Sep-13	17-Sep-13	16-Sep-13	16-Sep-13	17-Sep-13	17-Sep-13	16-Sep-13	16-Sep-13		17-Sep-13	16-Sep-13	16-Sep-13	17-Sep-13	17-Sep-13	17-Sep-13	16-Sep-13	16-Sep-13	18-Sep-13	18-Sep-13
Sample ID			TH368-1	DUP153		TH368-4	TH369-2	TH369-4	TH370-1	TH370-4	TH371-2	TH371-4	TH372-1	TH372-4	TH373-1	TH373-4	TH374-1	TH374-4	TH375-1	TH375-4	TH376-1	TH376-5	TH377-1	DUP152		TH378-1	TH379-1	TH379-6	TH380-1	TH380-5	TH381-1	TH381-5	TH382-1	TH382-3
Sample Depth			0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	0 - 0.6 m		0 - 0.6 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F7450	B3F7450		B3F7450	B3F5543	B3F5543	B3F7433	B3F7433	B3F5543	B3F5543	B3F7433	B3F7433	B3F6397	B3F6397	B3F7433	B3F7433	B3F6397	B3F6397	B3F7375	B3F7375	B3F6397	B3F6397		B3F7375	B3F6319	B3F6319	B3F7375	B3F7375	B3F6319	B3F6319	B3F8390	B3F8390
Laboratory Sample ID			TC6834	TC6837		TC6836	TB7274	TB7276	TC6736	TC6738	TB7277	TB7279	TC6739	TC6741	TC1405	TC1407	TC6742	TC6744	TC1408	TC1410	TC6160	TC6162	TC1411	TC1412		TC6163	TC1083	TC1085	TC6165	TC6167	TC1086	TC1088	TD1087	TD1089
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)																			Field Duplicate	RPD (%)									
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	<0.20	nc	<0.20	0.27	0.26	<0.20	<0.20	0.23	0.25	0.25	<0.20	<0.20	1.8	<0.20	<0.20	<0.20	0.21	<0.20	<0.20	0.24	0.24	nc	<0.20	0.34	<0.20	0.26	0.25	<0.20	0.21	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	4.9	4.4	nc	3.5	8.1	7.5	5.6	7.4	7.1	10	6.9	3.7	5.0	**23[A]**	5.3	5.8	8.6	6.6	3.4	6.3	6.1	6.1	0%	6.2	6.8	5.3	11	7.1	7.6	5.3	6.4	6.7	6.4
Barium	µg/g	390[A]	49	38	25%	51	35	11	74	56	45	12	66	120	43	75	49	51	41	12	30	49	48	53	10%	14	53	66	13	53	69	44	24	41	25
Beryllium	µg/g	5[A]	0.30	0.40	nc	0.43	0.70	0.95	0.41	0.80	0.84	0.92	0.51	0.53	0.62	0.95	0.43	0.70	1.2	0.94	0.37	0.93	0.70	0.71	nc	0.89	0.47	0.63	1.0	0.62	0.84	0.53	0.87	0.87	0.97
Boron	µg/g	120_{t16}[A]	<5.0	<5.0	nc	<5.0	6.0	10	<5.0	5.5	<5.0	8.4	<5.0	5.5	5.9	7.7	<5.0	6.6	<5.0	7.7	<5.0	6.9	5.8	5.5	nc	6.9	<5.0	5.5	10	5.0	7.1	<5.0	5.1	7.2	8.6
Boron (Available)	µg/g	1.5_{t16}[A]	0.14	0.20	nc	0.065	0.41	0.37	0.13	0.10	0.31	0.22	0.12	0.053	0.35	0.59	0.16	0.10	0.085	0.26	0.13	0.21	0.33	0.29	13%	0.20	0.23	0.083	0.40	0.18	0.16	0.20	0.24	0.22	0.18
Cadmium	µg/g	1.2[A]	<0.10	0.10	nc	<0.10	0.14	<0.10	0.17	<0.10	0.18	<0.10	0.20	<0.10	<0.10	0.31	0.12	<0.10	<0.10	<0.10	<0.10	<0.10	0.20	0.16	nc	<0.10	0.16	0.15	<0.10	<0.10	<0.10	0.14	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	9.9	13	27%	16	19	27	12	24	23	27	17	20	19	24	14	23	31	26	11	26	21	20	5%	25	13	20	28	17	25	18	25	24	26
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	4.9	7.0	**35%**	7.8	12	20	6.9	17	15	**31[A]**	9.2	11	11	14	7.7	16	21	20	5.8	18	13	13	0%	19	6.5	12	20	13	17	11	16	16	18
Copper	µg/g	180[A]	28	43	**42%**	21	27	46	47	25	34	120	44	21	27	**350[A]**	27	35	56	65	17	58	42	32	27%	50	31	33	35	33	29	35	31	50	25
Lead	µg/g	120[A]	21	16	27%	7.2	14	3.7	26	7.9	19	5.3	43	7.7	22	**170[A]**	**180[A]**	8.5	5.9	3.4	13	4.4	40	28	**35%**	2.8	32	20	5.8	22	8.7	17	4.9	9.8	3.2
Mercury	µg/g	1.8[A]	0.054	0.056	nc	<0.050	**4.6[A]**	<0.050	0.074	<0.050	**7.3[A]**	<0.050	0.085	<0.050	0.43	1.3	0.10	<0.050	<0.050	<0.050	<0.050	<0.050	0.98	0.22	nc	<0.050	0.34	0.11	<0.050	<0.050	<0.050	0.16	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	1.0	0.51	nc	<0.50	<0.50	<0.50	1.2	0.73	<0.50	<0.50	2.7	1.7	0.92	0.72	1.4	0.94	<0.50	<0.50	<0.50	<0.50	0.72	0.55	nc	<0.50	1.1	0.85	<0.50	1.0	0.51	1.2	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	11	16	**37%**	18	24	38	16	35	30	42	23	22	24	33	18	32	44	39	13	37	28	27	4%	35	15	27	41	26	36	24	33	35	36
Selenium	µg/g	2.4[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.062	0.071	nc	0.11	0.10	0.091	0.080	0.12	0.11	0.12	0.10	0.14	0.088	0.30	0.088	0.11	0.097	0.081	0.051	0.11	0.10	0.12	nc	0.087	0.072	0.12	0.12	0.11	0.11	0.095	0.11	0.11	0.092
Uranium	µg/g	23[A]	0.25	0.32	25%	0.38	0.38	0.49	0.33	0.38	0.44	0.47	0.37	0.42	0.43	0.44	0.29	0.45	0.42	0.50	0.33	0.45	0.45	0.48	6%	0.41	0.48	0.46	0.83	0.38	0.43	0.41	0.41	0.45	0.60
Vanadium	µg/g	86[A]	17	22	nc	23	27	32	24	30	36	32	28	27	25	31	26	29	39	32	19	31	28	27	4%	31	23	26	33	24	30	23	31	30	31
Zinc	µg/g	340[A]	33	46	**33%**	45	78	78	44	76	89	85	62	52	73	210	47	71	95	76	33	73	110	89	21%	75	47	74	84	57	75	70	70	82	76

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH383		TH384		TH385	TH386		TH387		TH388		TH389		TH390		TH391		TH392		TH393		TH394		TH395			TH396			TH397	
Sample Date			16-Sep-13	16-Sep-13	18-Sep-13	18-Sep-13	16-Sep-13	18-Sep-13	18-Sep-13	16-Sep-13	16-Sep-13	18-Sep-13	18-Sep-13	16-Sep-13	16-Sep-13	18-Sep-13	16-Sep-13	16-Sep-13	16-Sep-13	18-Sep-13	18-Sep-13	16-Sep-13	16-Sep-13	18-Sep-13	18-Sep-13	16-Sep-13	16-Sep-13		16-Sep-13	18-Sep-13	18-Sep-13	17-Sep-13	17-Sep-13
Sample ID			TH383-2	TH383-7	TH384-1	TH384-5	TH385-1	TH386-1	TH386-5	TH387-1	TH387-7	TH388-1	TH388-4	TH389-2	TH389-4	TH390-1	TH390-9	TH391-2	TH391-5	TH392-1	TH392-14	TH393-1	TH393-4	TH394-1	TH394-5	TH395-1	DUP155		TH395-4	TH396-1	TH396-4	TH397-2	TH397-5
Sample Depth			0.6 - 1.2 m	3.6 - 4.2 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	3.7 - 4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	4.9 - 5.5 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	7.9 - 8.5 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F6319	B3F6319	B3F8390	B3F8390	B3F6319	B3F8390	B3F8390	B3F6392	B3F6392	B3F8597	B3F8597	B3F6392	B3F6392	B3F8597	B3F8597	B3F6392	B3F6252	B3F8597	B3F8499	B3F6252	B3F6252	B3F8499	B3F8499	B3F6252	B3F6252		B3F6252	B3F8499	B3F8499	B3F7494	B3F7494
Laboratory Sample ID			TC1089	TC1090	TD1090	TD1092	TC1091	TD1093	TD1095	TC1379	TC1381	TD1936	TD1938	TC1382	TC1385	TD1940	TD1942	TC1386	TC0819	TD1943	TD1603	TC0812	TC0814	TD1604	TD1605	TC0815	TC0816		TC0818	TD1606	TD1608	TC7065	TC7066
Sample Type	Units	Ontario SCS																									Field Duplicate	RPD (%)					
Metals																																	
Antimony	µg/g	7.5[A]	0.24	0.24	0.20	<0.20	0.88	0.72	<0.20	0.41	0.29	0.58	<0.20	0.32	<0.20	0.25	0.39	<0.20	<0.20	0.31	0.39	<0.20	0.20	0.57	<0.20	0.24	0.22	nc	0.31	0.40	0.23	<0.20	<0.20
Arsenic	µg/g	18[A]	4.2	5.5	5.8	4.0	6.0	6.1	3.0	11	9.2	7.1	3.5	6.5	6.6	5.6	6.2	2.2	7.6	6.1	5.5	1.8	7.4	3.8	5.2	6.0	6.0	0%	8.5	7.4	8.4	2.1	1.6
Barium	µg/g	390[A]	40	18	45	65	62	47	48	42	16	56	93	68	25	62	51	16	13	64	63	45	15	31	22	19	20	5%	18	57	53	14	11
Beryllium	µg/g	5[A]	0.63	0.87	0.59	0.48	0.62	0.67	0.37	0.73	0.89	0.59	0.62	0.69	1.0	0.52	0.74	<0.20	0.88	0.62	0.51	0.23	0.94	0.40	0.70	0.89	0.97	nc	1.1	0.67	0.91	<0.20	<0.20
Boron	µg/g	120_{t16}[A]	<5.0	6.8	5.8	6.4	<5.0	6.6	5.2	6.2	11	6.1	8.7	<5.0	6.1	<5.0	7.5	<5.0	8.2	5.1	6.3	<5.0	7.3	<5.0	7.6	6.3	7.3	nc	9.1	7.9	8.3	<5.0	<5.0
Boron (Available)	µg/g	1.5_{t16}[A]	0.47	0.25	0.32	0.18	0.15	0.33	0.27	0.43	0.65	0.22	0.21	0.23	0.15	0.21	0.60	0.59	0.41	0.15	0.81	0.11	0.50	0.14	0.40	0.20	0.21	nc	0.56	0.17	0.23	0.071	0.073
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.18	<0.10	0.15	0.19	<0.10	0.17	<0.10	0.19	0.13	<0.10	<0.10	0.20	0.40	0.13	<0.10	0.21	0.29	0.20	<0.10	0.13	<0.10	<0.10	<0.10	nc	<0.10	0.16	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	19	25	19	18	17	23	15	21	25	19	23	14	28	18	23	11	25	21	25	7.3	27	13	20	26	26	0%	30	16	26	5.4	4.1
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	10	17	11	11	10	12	6.5	13	18	12	10	6.9	19	9.3	14	3.1	17	11	10	2.9	18	6.6	12	16	17	6%	22	8.1	19	2.8	2.2
Copper	µg/g	180[A]	29	37	44	22	51	39	14	39	14	42	20	14	14	42	37	15	14	50	52	7.9	24	19	20	36	35	3%	71	24	17	13	11
Lead	µg/g	120[A]	7.6	3.9	**220[A]**	8.3	82	82	5.5	32	3.7	34	9.0	7.5	3.2	**130[A]**	30	9.1	6.2	**470[A]**	57	10	4.2	43	6.5	5.7	5.8	2%	6.5	26	5.2	7.1	4.2
Mercury	µg/g	1.8[A]	<0.050	<0.050	0.71	<0.050	0.37	0.43	<0.050	0.58	<0.050	0.21	<0.050	<0.050	<0.050	0.58	0.12	<0.050	<0.050	1.0	0.23	<0.050	<0.050	0.053	<0.050	0.23	1.0	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	0.64	<0.50	0.53	0.52	<0.50	<0.50	1.2	0.77	<0.50	0.71	<0.50	1.3	<0.50	<0.50	<0.50	0.86	<0.50	<0.50	0.57	<0.50	<0.50	0.52	<0.50	nc	0.57	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	22	36	24	22	23	28	14	26	36	29	23	14	39	29	28	8.8	35	26	25	5.5	38	15	26	33	35	6%	43	18	39	5.9	4.7
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.63	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.57	<0.20	<0.20	0.22	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.093	0.097	0.10	0.12	0.12	0.10	0.079	0.16	0.094	0.094	0.14	0.11	0.10	0.11	0.12	<0.050	0.074	0.14	0.11	<0.050	0.092	0.072	0.092	0.092	0.11	nc	0.13	0.097	0.11	<0.050	<0.050
Uranium	µg/g	23[A]	0.31	0.45	0.44	0.41	0.43	0.46	0.42	0.39	0.54	0.49	0.56	0.40	0.39	0.45	0.46	0.22	0.46	0.49	0.37	0.30	0.48	0.35	0.56	0.44	0.47	7%	0.47	0.43	0.45	0.25	0.24
Vanadium	µg/g	86[A]	27	31	29	25	25	28	19	28	31	35	29	27	34	42	30	13	31	30	23	13	33	18	25	30	33	10%	36	28	32	11	9.6
Zinc	µg/g	340[A]	56	74	85	51	95	81	35	100	78	86	58	40	80	79	95	30	75	91	91	140	81	46	100	76	83	9%	95	75	81	20	14

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH398			TH399			TH400		TH401		TH402		TH403		TH404			TH405			TH406		TH407		TH408		TH409			TH410	TH411	
Sample Date			18-Sep-13	18-Sep-13		18-Sep-13	17-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13	17-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13	17-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13		19-Sep-13	17-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13	17-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13	17-Sep-13	17-Sep-13		19-Sep-13	17-Sep-13	17-Sep-13
Sample ID			TH398-1	DUP166		TH398-4	TH399-2	TH399-6	TH400-1	TH400-4	TH401-2	TH401-6	TH402-1	TH402-4	TH403-1	TH403-4	TH404-1	DUP167		TH404-4	TH405-2	TH405-6	TH406-1	TH406-5	TH407-2	TH407-6	TH408-1	TH408-5	TH409-1	DUP158		TH409-4	TH410-1	TH411-2	TH411-6
Sample Depth			0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m	0 - 0.6 m	0.6 - 1.2 m	3.1 - 3.7 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F8499	B3F8499		B3F8499	B3F7494	B3F7494	B3F9515	B3F9515	B3F7494	B3F7494	B3F9515	B3F9515	B3F7494	B3F7494	B3F9515	B3F9515		B3F9515	B3F7256	B3F7256	B3F9539	B3F9539	B3F7256	B3F7256	B3F9539	B3F9539	B3F7256	B3F7256		B3F7256	B3F9539	B3F7483	B3F7483
Laboratory Sample ID			TD1609	TD1612		TD1611	TC7067	TC7069	TD6100	B3F9515 TD6102	TC7070	TC7072	TD6103	TD6105	TC7073	TC7074	TD6106	TD6109		TD6108	TC5249	TC5250	TD6212	TD6214	TC5251	TC5252	TD6215	TD6217	TC5253	TC5254		TC5256	TD6219	TC6969	TC6971
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)													Field Duplicate	RPD (%)											Field Duplicate	RPD (%)				
Metals																																			
Antimony	µg/g	7.5[A]	0.30	0.56	nc	<0.20	0.23	0.25	1.1	<0.20	<0.20	<0.20	<0.20	0.27	0.23	<0.20	<0.20	0.21	nc	<0.20	0.21	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.35	0.57	nc	0.20	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	5.1	5.1	0%	5.7	5.3	5.7	7.7	1.7	4.6	2.7	3.2	6.9	4.1	6.5	3.5	5.6	nc	2.3	3.0	3.2	3.2	5.6	8.4	3.2	3.1	3.0	7.3	5.6	26%	7.3	2.6	3.9	2.6
Barium	µg/g	390[A]	53	47	12%	57	21	48	69	14	23	19	40	64	35	17	30	39	26%	15	21	18	25	50	30	24	25	26	55	53	4%	15	22	18	15
Beryllium	µg/g	5[A]	0.54	0.49	nc	0.68	0.71	0.84	0.75	<0.20	0.35	0.24	0.26	0.70	0.47	0.97	0.34	0.54	nc	<0.20	<0.20	0.29	0.29	0.70	0.26	0.20	0.28	0.31	0.68	0.41	nc	0.98	0.26	0.28	0.25
Boron	µg/g	120_{t16}[A]	5.3	5.7	nc	7.4	5.5	6.1	7.1	<5.0	<5.0	<5.0	<5.0	6.0	<5.0	7.9	<5.0	<5.0	nc	<5.0	<5.0	<5.0	<5.0	6.0	<5.0	<5.0	<5.0	<5.0	5.7	<5.0	nc	7.3	<5.0	<5.0	<5.0
Boron (Available)	µg/g	1.5_{t16}[A]	0.20	0.23	nc	0.16	0.30	0.83	0.28	0.076	0.24	0.15	0.086	0.61	0.23	0.25	0.31	0.17	nc	0.082	0.079	0.11	0.12	0.18	0.11	0.15	0.10	0.24	0.15	0.070	nc	0.11	0.098	0.19	0.21
Cadmium	µg/g	1.2[A]	0.17	0.14	nc	0.11	<0.10	<0.10	0.20	<0.10	0.11	<0.10	<0.10	0.13	0.43	<0.10	<0.10	0.18	nc	<0.10	<0.10	<0.10	<0.10	0.12	<0.10	<0.10	<0.10	<0.10	0.22	0.19	nc	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	16	15	6%	20	20	22	22	5.8	11	15	9.1	20	18	27	11	15	**31%**	6.5	7.7	11	8.6	20	7.5	6.6	9.2	9.7	34	43	23%	27	8.6	11	8.0
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	7.8	7.7	1%	15	13	15	11	3.0	6.5	3.9	4.7	11	7.4	18	5.7	9.2	**47%**	3.0	3.3	5.4	4.1	15	3.8	3.4	4.6	4.9	12	8.4	**35%**	19	4.3	4.9	4.5
Copper	µg/g	180[A]	27	24	12%	34	27	39	150	7.2	21	21	19	26	53	33	16	23	**36%**	15	15	19	11	31	25	22	12	16	41	38	8%	23	12	21	15
Lead	µg/g	120[A]	27	27	0%	14	39	7.1	37	3.2	9.5	9.7	11	20	39	3.6	12	18	**40%**	13	9.3	16	11	12	14	12	8.5	30	33	28	16%	3.9	28	13	5.9
Mercury	µg/g	1.8[A]	0.10	0.14	nc	<0.050	0.055	0.074	0.10	<0.050	<0.050	0.053	<0.050	<0.050	**2.4[A]**	<0.050	<0.050	<0.050	nc	0.061	0.058	0.066	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.18	0.19	nc	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	0.61	0.66	nc	<0.50	<0.50	<0.50	0.94	<0.50	<0.50	0.58	<0.50	<0.50	0.68	<0.50	<0.50	<0.50	nc	<0.50	0.71	0.73	<0.50	<0.50	0.54	0.61	<0.50	2.8	**9.9[A]**	**21[A]**	**72%**	0.54	0.56	1.8	1.1
Nickel	µg/g	130[A]	19	18	5%	32	27	29	26	5.8	13	14	8.5	25	20	39	12	19	**45%**	7.1	6.7	12	7.8	33	8.5	8.2	8.8	10	33	28	16%	38	8.5	12	9.2
Selenium	µg/g	2.4[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.093	0.11	nc	0.11	0.099	0.11	0.13	<0.050	0.063	<0.050	0.061	0.16	0.071	0.084	0.060	0.091	nc	<0.050	<0.050	0.065	<0.050	0.11	<0.050	<0.050	<0.050	0.058	0.099	0.084	nc	0.093	<0.050	0.052	<0.050
Uranium	µg/g	23[A]	0.39	0.41	5%	0.49	0.55	0.44	0.57	0.31	0.30	0.27	0.36	0.53	0.87	0.42	0.35	0.38	8%	0.32	0.21	0.38	0.34	0.45	0.26	0.28	0.35	0.38	0.38	0.38	0%	0.44	0.38	0.31	0.33
Vanadium	µg/g	86[A]	48	45	6%	26	26	32	35	14	17	12	17	27	20	33	19	22	nc	13	13	16	17	25	14	13	17	18	28	24	nc	33	17	15	13
Zinc	µg/g	340[A]	70	70	0%	71	62	78	100	14	45	33	31	64	120	80	36	65	**57%**	34	26	39	25	71	24	29	36	31	76	61	22%	78	24	41	28

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH412		TH413		TH414			TH415			TH416			TH417		TH418	TH419		TH420		TH421		TH422		TH423		TH424		TH425		TH426		TH427	
Sample Date			19-Sep-13	19-Sep-13	17-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13		19-Sep-13	17-Sep-13	17-Sep-13	19-Sep-13	19-Sep-13	19-Sep-13	18-Sep-13	18-Sep-13	19-Sep-13	18-Sep-13	18-Sep-13	20-Sep-13	20-Sep-13	18-Sep-13	18-Sep-13	20-Sep-13	20-Sep-13	18-Sep-13	18-Sep-13	20-Sep-13	20-Sep-13	18-Sep-13	18-Sep-13	20-Sep-13	20-Sep-13	18-Sep-13	18-Sep-13
Sample ID			TH412-1	TH412-5	TH413-1	TH413-5	TH414-1	DUP172		TH414-3	TH415-1	TH415-4	TH416-1	TH416-4		TH417-1	TH417-4	TH418-1	TH419-1	TH419-4	TH420-1	TH420-4	TH421-1	TH421-4	TH422-1	TH422-4	TH423-1	TH423-4	TH424-1	TH424-4	TH425-1	TH425-4	TH426-1	TH426-7	TH427-2	TH427-5
Sample Depth			0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	0 - 0.6 m		1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m		0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	3.7 - 4.3 m	0.6 - 1.2 m	2.4 - 2.7 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F9578	B3F9578	B3F7483	B3F7483	B3F9578	B3F9578		B3F9578	B3F7483	B3F7483	B3F9578	B3F9559		B3F8586	B3F8586	B3F9559	B3F8586	B3F8586	B3G0454	B3G0454	B3F8586	B3F8586	B3G0454	B3G0454	B3F8586	B3F8474	B3G0454	B3G0454	B3F8474	B3F8474	B3G0470	B3G0470	B3F8474	B3F8474
Laboratory Sample ID			TD6406	TD6408	TC6972	TC6974	TD6409	TD6412		TD6411	TC6975	TC6978	TD6413	TD6282		TD1874	TD1876	TD6283	TD1877	TD1879	TE2009	TE2011	TD1880	TD1882	TE2012	TE2014	TD1883	TD1433	TE2015	TE2017	TD1434	TD1436	TE2097	TE2099	TD1437	TD1438
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)																												
Metals																																				
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	0.24	0.41	0.36	nc	0.22	0.28	0.24	0.39	<0.20		<0.20	<0.20	4.3	<0.20	<0.20	0.36	<0.20	0.25	<0.20	0.30	<0.20	0.28	0.20	0.27	<0.20	<0.20	<0.20	0.39	2.6	<0.20	1.8
Arsenic	µg/g	18[A]	2.7	4.5	5.1	12	8.7	6.0	**37%**	6.7	4.8	5.4	6.7	3.2		4.9	7.4	5.6	5.2	6.2	5.7	4.6	6.3	6.7	8.9	6.7	5.7	8.4	8.2	3.4	5.5	5.5	7.8	6.0	3.4	3.5
Barium	µg/g	390[A]	23	71	28	23	64	54	17%	40	30	17	75	55		31	19	57	48	18	30	69	55	18	12	49	54	19	16	51	30	27	68	29	19	24
Beryllium	µg/g	5[A]	0.29	0.66	0.59	1.0	0.58	0.49	nc	0.78	0.50	0.93	0.80	0.46		0.54	0.92	0.54	0.73	1.0	0.33	0.62	0.56	0.98	<0.20	0.88	0.43	1.0	<0.20	0.37	0.59	0.72	0.64	0.48	0.40	0.40
Boron	µg/g	120[hl6][A]	<5.0	<5.0	5.3	9.1	9.6	8.8	nc	6.3	5.1	7.4	8.0	<5.0		<5.0	8.4	5.5	5.2	8.6	6.8	6.1	<5.0	7.5	13	6.9	<5.0	9.0	13	<5.0	5.7	6.6	6.0	5.1	<5.0	5.0
Boron (Available)	µg/g	1.5[hl6][A]	0.11	0.23	0.25	0.33	0.69	0.56	21%	0.18	0.18	0.28	1.1	0.23		0.12	0.26	0.51	0.25	0.23	0.12	0.12	0.19	0.26	0.11	0.14	0.15	0.26	0.10	0.072	0.26	0.29	0.38	0.41	0.26	0.68
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.17	<0.10	0.49	0.42	nc	0.12	0.14	<0.10	0.21	<0.10		0.22	<0.10	0.20	0.15	<0.10	**1.8[A]**	<0.10	0.38	<0.10	0.75	<0.10	0.11	<0.10	0.74	<0.10	<0.10	<0.10	0.28	0.25	<0.10	<0.10
Chromium	µg/g	160[A]	9.1	20	17	26	16	15	6%	22	19	26	21	17		18	27	15	22	29	13	20	18	27	4.4	24	13	27	3.8	13	18	20	19	14	12	13
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	4.7	9.0	9.7	19	8.7	7.4	16%	15	8.9	18	14	6.4		9.4	17	8.5	13	19	6.3	12	8.6	18	3.2	17	7.4	18	2.8	7.6	10	13	11	10	6.7	7.3
Copper	µg/g	180[A]	13	17	28	28	32	26	21%	36	67	88	34	19		56	26	32	23	37	31	27	36	23	12	29	34	28	9.5	18	29	29	70	26	15	22
Lead	µg/g	120[A]	15	8.0	11	6.7	31	110	**112%**	15	21	3.4	44	5.2		45	3.7	56	15	3.1	52	11	53	4.4	25	5.5	23	6.0	24	5.8	14	16	75	27	11	17
Mercury	µg/g	1.8[A]	0.052	<0.050	<0.050	<0.050	<0.050	0.067	nc	<0.050	0.22	<0.050	0.082	<0.050		**2.1[A]**	<0.050	0.14	<0.050	<0.050	0.16	<0.050	0.79	<0.050	<0.050	<0.050	0.062	<0.050	<0.050	<0.050	0.069	0.054	0.92	0.14	0.053	0.053
Molybdenum	µg/g	6.9[A]	1.8	<0.50	<0.50	1.2	1.2	1.7	nc	0.57	4.6	<0.50	0.54	<0.50		0.62	<0.50	<0.50	0.69	<0.50	1.0	<0.50	2.1	<0.50	1.2	<0.50	<0.50	0.57	1.2	<0.50	0.85	<0.50	0.75	<0.50	0.60	0.50
Nickel	µg/g	130[A]	10	21	22	38	19	16	17%	32	23	39	27	16		22	38	18	28	40	18	26	20	39	9.8	34	17	38	6.9	16	22	28	25	19	14	15
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20		<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	0.11	0.087	0.085	0.11	0.10	nc	0.10	0.081	0.11	0.10	0.078		0.079	0.087	0.090	0.11	0.092	0.069	0.12	0.094	0.081	0.096	0.11	0.076	0.099	0.084	0.075	0.081	0.084	0.11	0.067	0.054	0.056
Uranium	µg/g	23[A]	0.32	0.45	0.43	0.95	0.52	0.49	6%	0.48	0.33	0.48	0.46	0.43		0.38	0.63	0.42	0.38	0.56	0.34	0.53	0.36	0.49	0.31	0.45	0.36	0.52	0.36	0.38	0.50	0.41	0.52	0.41	0.63	0.44
Vanadium	µg/g	86[A]	17	29	23	32	25	26	4%	27	25	33	30	26		25	32	24	28	35	24	25	25	32	7.7	29	20	33	6.6	21	23	27	32	23	18	19
Zinc	µg/g	340[A]	26	49	58	79	240	200	18%	78	77	79	110	37		86	78	93	69	85	**850[A]**	65	69	81	240	72	47	85	210	40	59	63	88	59	36	55

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH428		TH429		TH430		TH431		TH432		TH433		TH434		TH435		TH436		TH437		TH438				TH439		TH440		TH441		TH442	
Sample Date			20-Sep-13	20-Sep-13	18-Sep-13	18-Sep-13	20-Sep-13	20-Sep-13	18-Sep-13	18-Sep-13	23-Sep-13	23-Sep-13	18-Sep-13	18-Sep-13	23-Sep-13	23-Sep-13	18-Sep-13	18-Sep-13	23-Sep-13	23-Sep-13	19-Sep-13	19-Sep-13	23-Sep-13	23-Sep-13		23-Sep-13	19-Sep-13	19-Sep-13	23-Sep-13	23-Sep-13	19-Sep-13	19-Sep-13	23-Sep-13	23-Sep-13
Sample ID			TH428-1	TH428-10	TH429-2	TH429-4	TH430-1	TH430-4	TH431-1	TH431-5	TH432-1	TH432-2	TH433-2	TH433-4	TH434-1	TH434-5	TH435-1	TH435-4	TH436-1	TH436-4	TH437-2	TH437-4	TH438-1	DUP179		TH438-4	TH439-1	TH439-4	TH440-1	TH440-4	TH441-1	TH441-5	TH442-1	TH442-5
Sample Depth			0 - 0.6 m	5.5 - 6.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	0.6 - 1.2 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G0470	B3G0470	B3F8474	B3F8611	B3G0470	B3G0470	B3F8611	B3F8611	B3G1617	B3G1617	B3F8611	B3F8611	B3G1617	B3G1617	B3F8611	B3F8627	B3G1617	B3G1617	B3F9573	B3F9573	B3G1617	B3G1617		B3G1493	B3F9573	B3F9573	B3G1493	B3G1493	B3F9573	B3F9573	B3G1493	B3G1493
Laboratory Sample ID			TE2100	TE2102	TD1439	TD2015	TE2103	TE2105	TD2016	TD2017	TE8000	TE8001	TD2018	TD2021	TE8002	TE8004	TD2022	TD2097	TE8005	TE8007	TD6376	TD6378	TE8008	TE8009		TE7496	TD6379	TD6380	TE7497	TE7499	TD6381	TD6382	TE7500	TE7502
Sample Type	Units	Ontario SCS																						Field Duplicate	RPD (%)								
Metals																																	
Antimony	µg/g	7.5[A]	0.22	0.22	0.42	<0.20	<0.20	<0.20	<0.20	0.21	0.22	0.20	<0.20	<0.20	0.28	<0.20	<0.20	0.21	<0.20	<0.20	<0.20	0.21	0.52	<0.20	nc	<0.20	0.32	0.41	0.28	<0.20	0.23	0.28	<0.20	0.23
Arsenic	µg/g	18[A]	5.6	7.2	6.6	7.2	4.1	5.7	2.4	6.8	3.5	4.2	2.2	6.0	5.8	6.1	3.5	8.5	3.4	5.7	2.7	7.9	4.2	1.9	nc	5.1	7.1	6.8	8.5	4.3	5.5	11	4.4	7.5
Barium	µg/g	390[A]	48	38	68	16	78	48	21	28	57	66	15	15	54	81	24	17	51	69	15	13	48	23	**70%**	80	58	54	73	63	30	28	35	65
Beryllium	µg/g	5[A]	0.65	0.72	0.73	0.94	0.54	0.64	0.23	0.91	0.36	0.52	0.26	1.1	0.39	0.65	0.31	1.0	0.36	0.70	0.30	1.0	0.29	<0.20	nc	0.64	0.78	0.70	0.77	0.46	0.58	0.78	0.23	0.90
Boron	µg/g	$120_{\pm 16}$[A]	5.1	7.8	7.5	7.8	6.7	7.7	<5.0	8.4	<5.0	<5.0	<5.0	9.3	<5.0	5.8	<5.0	8.7	<5.0	6.1	<5.0	9.9	<5.0	<5.0	nc	<5.0	8.2	7.0	<5.0	<5.0	<5.0	11	<5.0	6.7
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.27	0.54	0.32	0.37	0.41	0.12	0.18	0.35	0.38	0.25	0.54	0.50	0.19	0.13	0.25	0.34	0.088	0.11	0.87	1.0	0.11	0.088	nc	0.11	0.52	0.65	0.37	0.13	0.19	0.66	0.072	0.40
Cadmium	µg/g	1.2[A]	0.13	<0.10	0.14	<0.10	<0.10	0.13	<0.10	<0.10	0.23	0.14	<0.10	<0.10	0.32	0.12	0.15	<0.10	0.11	0.12	<0.10	<0.10	0.20	<0.10	nc	<0.10	0.13	0.10	0.19	<0.10	0.12	<0.10	0.11	<0.10
Chromium	µg/g	160[A]	20	21	21	27	19	19	8.0	27	10	15	8.2	29	12	19	10	29	11	21	8.6	28	12	4.9	nc	21	23	22	20	17	16	22	7.5	25
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	11	16	12	18	11	14	3.4	17	5.5	9.3	3.4	18	6.8	15	4.6	20	6.0	16	5.0	19	5.4	2.6	**70%**	15	13	12	13	9.6	10	13	4.0	17
Copper	µg/g	180[A]	30	25	32	35	22	24	11	23	25	35	7.6	39	36	29	25	19	17	34	20	72	28	13	**73%**	30	36	78	26	21	35	13	22	19
Lead	µg/g	120[A]	21	7.7	21	4.9	8.2	10	6.2	4.3	25	18	4.4	3.5	76	12	14	7.8	78	13	6.1	5.2	**240[A]**	5.8	**191%**	11	22	22	31	7.7	11	7.8	11	6.1
Mercury	µg/g	1.8[A]	0.31	<0.050	0.088	<0.050	<0.050	<0.050	<0.050	<0.050	0.26	0.29	<0.050	<0.050	0.26	<0.050	0.32	<0.050	<0.050	<0.050	<0.050	<0.050	0.17	<0.050	nc	<0.050	0.21	<0.050	0.66	<0.050	0.069	0.051	0.30	<0.050
Molybdenum	µg/g	6.9[A]	0.61	<0.50	0.52	<0.50	0.53	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.75	<0.50	<0.50	0.59	<0.50	<0.50	<0.50	<0.50	1.1	<0.50	nc	<0.50	0.56	0.64	<0.50	<0.50	0.62	0.52	<0.50	<0.50
Nickel	µg/g	130[A]	26	30	27	38	22	27	7.1	38	12	20	6.7	40	18	32	11	40	12	32	10	39	25	5.6	**127%**	32	28	26	24	21	21	27	8.7	36
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.088	0.081	0.14	0.10	0.12	0.087	<0.050	0.10	0.086	0.096	<0.050	0.082	0.088	0.19	<0.050	0.092	0.080	0.12	<0.050	0.084	0.071	<0.050	nc	0.15	0.096	0.091	0.13	0.12	0.082	0.17	<0.050	0.11
Uranium	µg/g	23[A]	0.47	0.40	0.57	0.51	0.42	0.62	0.41	0.61	0.48	0.37	0.29	0.50	0.30	0.64	0.30	0.51	0.30	0.55	0.27	0.54	0.33	0.20	nc	0.53	0.47	0.42	0.45	0.42	0.34	0.62	0.25	0.57
Vanadium	µg/g	86[A]	28	27	29	31	26	23	14	33	20	21	16	35	26	24	16	34	19	26	15	34	35	9.7	nc	26	31	30	28	25	23	33	14	32
Zinc	µg/g	340[A]	67	79	92	76	51	66	23	78	52	55	22	84	73	66	54	89	55	77	29	87	61	16	nc	68	77	85	72	47	62	77	25	76

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH443		TH444		TH445		TH446		TH447		TH448		TH449		TH450		TH451		TH452		TH453		TH454		TH455	TH456		TH457		TH458		TH459	
Sample Date			19-Sep-13	19-Sep-13	23-Sep-13	23-Sep-13	19-Sep-13	19-Sep-13	23-Sep-13	23-Sep-13	19-Sep-13	19-Sep-13	23-Sep-13	23-Sep-13	19-Sep-13	19-Sep-13	23-Sep-13	23-Sep-13	19-Sep-13	19-Sep-13	23-Sep-13	23-Sep-13	19-Sep-13	19-Sep-13	24-Sep-13	24-Sep-13	19-Sep-13	24-Sep-13	24-Sep-13	19-Sep-13	19-Sep-13	24-Sep-13	24-Sep-13	19-Sep-13	19-Sep-13
Sample ID			TH443-2	TH443-4	TH444-1	TH444-5	TH445-1	TH445-4	TH446-1	TH446-5	TH447-1	TH447-4	TH448-1	TH448-5	TH449-1	TH449-7	TH450-1	TH450-5	TH451-1	TH451-4	TH452-1	TH452-4	TH453-2	TH453-5	TH454-1	TH454-4	TH455-2	TH456-1	TH456-4	TH457-2	TH457-4	TH458-1	TH458-5	TH459-1	TH459-4
Sample Depth			0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3F9573	B3F9545	B3G1493	B3G1555	B3F9545	B3F9545	B3G1555	B3G1555	B3F9545	B3F9545	B3G1555	B3G1555	B3F9545	B3F9479	B3G1468	B3G1468	B3F9479	B3F9479	B3G1468	B3G1468	B3F9479	B3F9479	B3G2437	B3G2437	B3F9479	B3G2437	B3G2437	B3F9386	B3F9386	B3G2437	B3G2437	B3F9386	B3F9386
Laboratory Sample ID			TD6383	TD6227	TE7503	TE7727	TD6228	TD6230	TE7729	TE7731	TD6231	TD6234	TE7732	TE7734	TD6235	TD5899	TE7364	TE7366	TD5900	TD5902	TE7367	TE7369	TD5903	TD5906	TF1681	TF1683	TD5907	TF1684	TF1686	TD5422	TD5424	TF1687	TF1689	TD5425	TD5427
Sample Type	Units	Ontario SCS																																	
Metals																																			
Antimony	µg/g	7.5[A]	<0.20	0.33	0.21	<0.20	2.8	0.79	<0.20	<0.20	4.0	0.21	0.26	0.20	<0.20	0.26	<0.20	0.21	1.0	0.72	0.64	<0.20	<0.20	0.89	0.31	0.23	<0.20	<0.20	<0.20	<0.20	0.31	6.7	<0.20	1.2	0.27
Arsenic	µg/g	18[A]	5.1	8.1	4.4	7.2	**21[A]**	9.3	1.6	7.4	14	6.5	4.6	8.8	2.6	4.1	6.4	4.6	8.7	12	5.5	4.2	2.7	9.1	6.2	8.2	1.9	3.9	5.3	3.3	5.8	8.5	7.2	16	8.3
Barium	µg/g	390[A]	41	19	37	54	200	40	10	42	79	18	44	35	20	22	56	63	60	24	91	67	18	75	74	41	11	88	80	25	34	88	38	160	20
Beryllium	µg/g	5[A]	0.74	1.1	0.25	0.83	0.98	1.0	<0.20	0.85	0.96	0.99	0.25	0.92	0.26	1.0	0.65	0.77	0.79	0.95	0.53	0.56	0.25	0.89	0.50	0.90	<0.20	0.63	0.68	0.46	0.42	0.64	0.97	1.3	1.2
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	6.5	<5.0	5.3	13	11	<5.0	5.9	12	6.6	<5.0	6.6	<5.0	7.9	<5.0	<5.0	7.4	6.5	5.8	<5.0	<5.0	9.7	<5.0	6.3	<5.0	<5.0	5.5	<5.0	<5.0	<5.0	7.9	15	7.0
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.30	0.19	0.14	0.21	0.43	0.64	<0.050	0.20	0.36	0.21	0.093	0.25	0.12	0.32	0.29	0.30	0.25	0.22	0.50	0.14	0.14	0.85	0.14	0.11	0.071	0.18	0.20	0.19	0.30	0.17	0.19	0.29	0.24
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.19	<0.10	0.48	<0.10	<0.10	<0.10	0.46	<0.10	0.20	<0.10	<0.10	<0.10	<0.10	0.10	<0.10	<0.10	0.55	<0.10	<0.10	0.21	0.13	<0.10	<0.10	0.10	<0.10	<0.10	0.12	0.35	<0.10	0.35	<0.10
Chromium	µg/g	160[A]	24	29	10	26	**360[A]**	30	4.5	25	25	27	10	25	7.6	27	20	23	16	26	26	17	7.9	26	14	24	5.8	19	22	13	13	22	27	27	30
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	12	20	4.3	17	**120[A]**	21	2.1	17	15	17	4.9	19	4.5	18	13	13	11	21	9.9	11	3.8	13	8.7	18	2.7	9.6	13	6.9	6.9	11	18	14	**23[A]**
Copper	µg/g	180[A]	51	41	27	24	110	42	10	35	53	15	32	100	15	34	22	30	32	22	55	25	10	43	48	15	40	14	29	17	17	150	13	48	39
Lead	µg/g	120[A]	6.0	3.8	36	4.0	**290[A]**	8.1	4.9	2.9	69	4.3	37	3.2	12	3.6	9.0	12	20	16	110	11	7.4	41	14	7.2	8.6	13	12	12	12	**1,200[A]**	3.0	30	7.2
Mercury	µg/g	1.8[A]	<0.050	<0.050	0.55	<0.050	0.17	<0.050	<0.050	<0.050	0.18	<0.050	0.14	<0.050	0.20	<0.050	<0.050	<0.050	0.070	<0.050	1.1	<0.050	<0.050	0.31	0.092	<0.050	<0.050	<0.050	<0.050	0.058	<0.050	1.7	<0.050	0.17	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	0.93	<0.50	**76[A]**	1.1	<0.50	<0.50	0.94	<0.50	0.54	<0.50	<0.50	<0.50	<0.50	<0.50	1.4	0.65	1.5	<0.50	<0.50	0.91	0.71	<0.50	0.54	<0.50	<0.50	1.9	<0.50	1.3	<0.50	1.3	<0.50
Nickel	µg/g	130[A]	27	40	46	36	76	42	4.7	36	31	38	15	38	10	38	26	27	23	39	37	24	7.2	35	17	35	44	17	28	14	13	31	40	35	43
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	**37[A]**	0.54	<0.50	<0.50	0.71	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.11	0.091	<0.050	0.089	0.15	0.093	<0.050	0.096	0.26	0.096	0.060	0.10	0.058	0.092	0.082	0.12	0.14	0.24	0.094	0.11	<0.050	0.16	0.074	0.11	<0.050	0.12	0.15	0.059	0.066	0.17	0.088	0.23	0.11
Uranium	µg/g	23[A]	0.44	0.40	0.38	0.34	1.8	0.56	0.23	0.35	0.55	0.59	0.30	0.63	0.26	0.57	0.48	0.57	0.44	0.55	0.49	0.54	0.33	0.52	0.39	0.46	0.21	0.54	0.51	0.36	0.42	0.44	0.43	0.66	0.59
Vanadium	µg/g	86[A]	33	34	79	31	47	37	11	30	35	34	26	30	13	34	26	30	24	35	49	23	16	37	23	31	12	30	28	21	22	36	33	47	37
Zinc	µg/g	340[A]	59	83	58	75	270	88	13	76	330	78	54	81	41	79	60	73	68	94	160	58	20	140	47	90	23	39	67	34	54	130	82	200	89

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH460		TH461		TH462		TH463		TH464		TH465		TH466		TH467		TH468		TH469		TH470		TH471		TH472		TH473		TH474		TH475	
Sample Date			24-Sep-13	24-Sep-13	19-Sep-13	19-Sep-13	24-Sep-13	24-Sep-13	20-Sep-13	20-Sep-13	24-Sep-13	24-Sep-13	20-Sep-13	20-Sep-13	24-Sep-13	24-Sep-13	20-Sep-13	20-Sep-13	25-Sep-13	25-Sep-13	20-Sep-13	20-Sep-13	25-Sep-13	25-Sep-13	20-Sep-13	20-Sep-13	25-Sep-13	25-Sep-13	20-Sep-13	20-Sep-13	25-Sep-13	25-Sep-13	20-Sep-13	20-Sep-13
Sample ID			TH460-1	TH460-5	TH461-2	TH461-4	TH462-1	TH462-4	TH463-2	TH463-4	TH464-1	TH464-4	TH465-1	TH465-4	TH466-1	TH466-5	TH467-1	TH467-4	TH468-1	TH468-4	TH469-2	TH469-4	TH470-1	TH470-4	TH471-1	TH471-4	TH472-1	TH472-4	TH473-1	TH473-5	TH474-1	TH474-4	TH475-1	TH475-3
Sample Depth			0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G2471	B3G2471	B3F9386	B3F9386	B3G2471	B3G2471	B3G0598	B3G0598	B3G2471	B3G2471	B3G0598	B3G0598	B3G2352	B3G2352	B3G0598	B3G0598	B3G3547	B3G3547	B3G0598	B3G0598	B3G3547	B3G3547	B3G0615	B3G0615	B3G3547	B3G3547	B3G0615	B3G0615	B3G3468	B3G3468	B3G0615	B3G0590
Laboratory Sample ID			TF1826	TF1828	TD5428	TD5430	TF1829	TF1831	TE2660	TE2662	TF1832	TF1834	TE2663	TE2665	TF1348	TF1350	TE2666	TE2667	TF7403	TF7405	TE2668	TE2669	TF7407	TF7409	TE2732	TE2735	TF7410	TF7412	TE2736	TE2738	TF7118	TF7120	TE2739	TE2595
Sample Type	Units	Ontario SCS																																
Metals																																		
Antimony	µg/g	7.5[A]	0.29	0.24	<0.20	0.36	0.30	<0.20	0.73	0.22	<0.20	<0.20	0.36	0.24	<0.20	0.26	0.29	<0.20	<0.20	<0.20	0.78	<0.20	<0.20	<0.20	<0.20	0.23	<0.20	<0.20	<0.20	<0.20	<0.20	0.31	0.53	0.22
Arsenic	µg/g	18[A]	5.5	9.0	1.8	9.1	5.8	2.6	8.3	7.2	1.7	7.8	5.3	7.6	6.8	7.7	4.6	1.4	6.3	7.3	5.6	7.4	5.9	7.5	4.0	4.5	7.7	7.9	3.2	7.9	3.2	7.3	7.5	3.8
Barium	µg/g	390[A]	42	44	29	21	47	21	**1,400[A]**	37	19	19	44	18	44	16	41	18	16	13	70	14	31	15	18	24	14	14	31	21	28	17	130	38
Beryllium	µg/g	5[A]	0.46	0.90	0.42	1.1	0.65	0.27	0.60	1.1	<0.20	1.0	0.42	1.1	0.89	0.95	0.48	<0.20	0.89	0.92	0.43	0.91	0.58	0.88	0.55	0.41	0.94	1.0	0.34	0.87	0.40	0.88	0.69	0.37
Boron	µg/g	120_{t16}[A]	5.4	7.5	<5.0	6.1	5.2	<5.0	5.2	7.3	<5.0	6.9	6.7	8.2	<5.0	8.8	<5.0	<5.0	6.6	8.1	5.5	9.0	<5.0	7.3	5.9	<5.0	6.9	7.9	<5.0	7.4	<5.0	7.0	6.7	<5.0
Boron (Available)	µg/g	1.5_{t16}[A]	0.28	0.30	0.20	0.18	0.24	0.15	0.49	0.22	0.099	0.18	0.21	0.17	0.17	0.43	0.26	0.31	0.12	0.24	0.38	0.81	0.24	0.41	0.65	1.0	0.11	0.35	0.42	0.46	0.27	0.20	0.57	0.75
Cadmium	µg/g	1.2[A]	0.14	<0.10	<0.10	<0.10	0.28	<0.10	0.18	0.11	<0.10	<0.10	0.61	<0.10	<0.10	<0.10	0.19	<0.10	<0.10	<0.10	0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.30	0.16
Chromium	µg/g	160[A]	15	28	12	29	21	9.0	15	28	5.1	27	17	29	21	29	12	6.9	27	27	22	25	17	26	16	12	27	28	11	25	11	28	21	13
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	8.3	19	4.5	20	12	5.4	8.4	19	2.9	19	6.7	20	15	19	7.6	3.3	17	18	9.6	17	10	18	9.5	7.0	20	19	5.2	17	5.8	21	14	6.6
Copper	µg/g	180[A]	54	36	9.4	30	35	21	21	29	12	38	78	47	20	86	27	8.3	74	14	39	27	31	24	23	21	120	28	18	23	14	22	53	18
Lead	µg/g	120[A]	30	4.6	4.3	4.1	39	5.8	13	5.8	7.4	3.8	41	8.3	6.3	3.8	16	4.2	3.0	3.4	38	4.5	39	2.5	6.4	11	2.8	3.4	67	3.6	28	4.9	120	23
Mercury	µg/g	1.8[A]	0.20	<0.050	<0.050	<0.050	0.22	<0.050	<0.050	<0.050	0.069	<0.050	0.52	<0.050	<0.050	<0.050	0.097	<0.050	<0.050	<0.050	0.31	<0.050	<0.050	<0.050	0.055	<0.050	<0.050	<0.050	0.25	<0.050	<0.050	<0.050	0.16	0.082
Molybdenum	µg/g	6.9[A]	0.78	<0.50	<0.50	0.57	0.70	<0.50	0.65	<0.50	<0.50	<0.50	0.88	0.68	<0.50	0.66	<0.50	<0.50	<0.50	<0.50	1.7	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.90	0.56
Nickel	µg/g	130[A]	19	39	9.2	41	29	11	17	47	6.1	39	22	41	27	38	17	6.5	38	39	18	35	21	36	20	16	39	40	11	35	12	41	29	15
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.91	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.10	0.095	0.055	0.094	0.096	<0.050	0.11	0.11	<0.050	0.11	0.078	0.13	0.083	0.11	0.087	<0.050	0.094	0.076	0.090	0.076	0.096	0.085	0.067	0.063	0.083	0.093	0.061	0.081	0.076	0.14	0.11	0.065
Uranium	µg/g	23[A]	0.46	0.51	0.31	0.45	0.46	0.29	0.50	0.38	0.22	0.43	0.34	0.50	0.44	0.56	0.38	0.25	0.53	0.48	0.37	0.55	0.36	0.48	0.37	0.33	0.52	0.49	0.33	0.61	0.27	0.45	0.48	0.39
Vanadium	µg/g	86[A]	21	34	20	35	29	15	24	34	10	33	43	36	32	33	21	13	35	34	26	29	27	31	23	17	33	34	18	29	18	36	30	21
Zinc	µg/g	340[A]	67	87	22	84	97	31	80	82	36	81	91	87	57	82	78	21	77	80	56	74	43	80	45	37	79	84	37	74	42	84	94	49

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH476		TH477		TH478			TH479			TH480		TH481		TH482		TH483		TH484		TH485		TH486		TH487		TH488	TH489		TH490			
Sample Date			25-Sep-13	25-Sep-13	20-Sep-13	20-Sep-13	25-Sep-13	25-Sep-13		25-Sep-13	20-Sep-13	20-Sep-13	25-Sep-13	25-Sep-13	20-Sep-13	20-Sep-13	25-Sep-13	25-Sep-13	23-Sep-13	23-Sep-13	25-Sep-13	25-Sep-13	23-Sep-13	23-Sep-13	25-Sep-13	25-Sep-13	23-Sep-13	23-Sep-13	25-Sep-13	23-Sep-13	23-Sep-13	25-Sep-13	25-Sep-13		25-Sep-13
Sample ID			TH476-1	TH476-4	TH477-1	TH477-4	TH478-1	DUP190		TH478-4	TH479-2	TH479-15	TH480-1	TH480-4	TH481-2	TH481-13	TH482-1	TH482-4	TH483-1	TH483-4	TH484-1	TH484-4	TH485-1	TH485-17	TH486-1	TH486-4	TH487-2	TH487-4	TH488-1	TH489-1	TH489-8	TH490-1	DUP192		TH490-4
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.3 m	0.6 - 1.2 m	8.5 - 9.1 m	0 - 0.6 m	1.8 - 2.3 m	0.6 - 1.2 m	7.3 - 7.9 m	0 - 0.6 m	1.8 - 2.3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	9.8 - 10.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m	4.3 - 4.6 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3G3468	B3G3468	B3G0590	B3G0590	B3G3468	B3G3468		B3G3468	B3G0590	B3G0590	B3G3535	B3G3535	B3G0590	B3G0574	B3G3535	B3G3535	B3G1502	B3G1502	B3G3535	B3G3535	B3G1502	B3G1502	B3G3535	B3G3673	B3G1502	B3G1545	B3G3673	B3G1545	B3G1545	B3G3673	B3G3673		B3G3673
Laboratory Sample ID			TF7121	TF7123	TE2596	TE2598	TF7124	TF7127		TF7126	TE2599	TE2602	TF7366	TF7369	TE2603	TE2550	TF7370	TF7372	TE7519	TE7521	TF7373	TF7375	TE7522	TE7525	TF7376	TF7846	TE7526	TE7687	TF7847	TE7688	TE7691	TF7848	TF7851		TF7850
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)																								Field Duplicate	RPD (%)	
Metals																																			
Antimony	µg/g	7.5[A]	<0.20	<0.20	0.27	0.28	<0.20	<0.20	nc	0.21	2.1	0.63	<0.20	0.21	0.36	<0.20	<0.20	0.27	0.58	0.29	<0.20	<0.20	<0.20	0.25	<0.20	<0.20	0.22	<0.20	<0.20	0.32	<0.20	0.44	0.32	nc	<0.20
Arsenic	µg/g	18[A]	6.8	6.2	5.0	5.9	4.8	3.1	nc	6.2	11	5.6	2.1	6.8	7.0	5.5	1.7	8.7	6.6	8.6	7.8	7.1	5.0	5.4	5.0	6.8	4.1	7.0	4.6	**20[A]**	5.1	5.7	6.8	18%	6.5
Barium	µg/g	390[A]	49	16	40	23	32	30	6%	12	78	72	15	26	59	52	22	15	64	60	63	26	44	54	38	17	89	61	51	49	100	79	81	3%	20
Beryllium	µg/g	5[A]	0.95	0.90	0.47	0.97	0.61	0.45	nc	0.83	0.69	0.72	0.27	0.98	0.57	0.53	0.33	0.92	0.74	0.98	0.93	1.0	0.47	0.55	0.65	0.95	0.62	0.71	0.47	0.62	0.77	0.53	0.57	nc	0.98
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	7.8	<5.0	6.8	<5.0	<5.0	nc	5.9	8.3	<5.0	<5.0	5.7	<5.0	5.4	<5.0	5.9	5.6	8.0	<5.0	5.1	<5.0	6.0	<5.0	7.6	6.2	6.5	<5.0	<5.0	<5.0	5.1	<5.0	nc	5.5
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.23	0.20	0.22	0.37	0.26	0.23	nc	0.16	0.30	0.24	0.47	0.14	0.36	0.71	0.30	0.43	0.23	0.36	0.50	0.21	0.18	1.0	1.4	0.43	0.23	0.24	0.30	0.17	0.23	0.56	0.59	5%	0.15
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	0.81	0.18	<0.10	<0.10	0.17	<0.10	<0.10	<0.10	0.22	<0.10	0.86	<0.10	0.23	0.26	<0.10	<0.10	<0.10	0.13	<0.10	0.37	0.11	0.60	0.51	16%	<0.10
Chromium	µg/g	160[A]	25	27	14	28	17	14	19%	26	16	24	9.1	28	17	17	9.0	28	22	28	25	30	15	23	21	27	21	22	15	17	25	14	14	0%	29
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	15	18	8.3	19	9.3	6.9	30%	18	9.8	13	3.1	18	9.9	11	4.1	20	14	20	15	19	8.3	11	13	18	11	18	9.5	7.9	14	8.1	8.4	4%	20
Copper	µg/g	180[A]	34	50	24	27	21	20	5%	41	64	33	9.5	49	**210[A]**	23	8.2	24	31	23	28	24	26	45	15	17	23	33	38	22	32	19	24	23%	27
Lead	µg/g	120[A]	36	2.9	28	3.6	28	14	**67%**	2.4	120	**1,000[A]**	4.4	3.7	45	40	4.9	4.6	33	4.6	83	3.9	100	41	12	3.4	8.3	21	17	120	29	74	73	1%	3.4
Mercury	µg/g	1.8[A]	<0.050	<0.050	0.15	<0.050	<0.050	<0.050	nc	<0.050	0.45	0.44	<0.050	<0.050	0.14	<0.050	<0.050	<0.050	0.41	<0.050	0.077	<0.050	0.14	0.060	<0.050	<0.050	<0.050	<0.050	<0.050	0.12	<0.050	0.056	<0.050	nc	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	0.55	<0.50	<0.50	nc	<0.50	1.4	0.57	<0.50	<0.50	1.1	<0.50	<0.50	<0.50	0.66	0.51	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.78	<0.50	0.64	0.53	nc	<0.50
Nickel	µg/g	130[A]	32	38	18	41	20	16	22%	37	28	30	7.0	40	23	22	8.2	39	49	40	33	41	18	23	20	39	23	33	18	28	32	16	17	6%	41
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	0.57	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.91	<0.50	<0.50	<0.50	nc	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20
Thallium	µg/g	1[A]	0.083	0.096	0.14	0.088	0.090	0.079	nc	0.13	0.16	0.14	<0.050	0.097	0.11	0.091	0.058	0.12	0.12	0.099	0.13	0.11	0.093	0.11	0.12	0.091	0.13	0.11	0.072	0.095	0.17	0.14	0.15	nc	0.11
Uranium	µg/g	23[A]	0.43	0.43	0.53	0.93	0.35	0.31	12%	0.50	0.50	0.44	0.30	0.64	0.41	0.45	0.22	0.36	0.53	0.57	0.43	0.34	0.41	0.41	0.44	0.46	0.52	0.51	0.32	0.70	0.51	0.45	0.50	11%	0.42
Vanadium	µg/g	86[A]	35	34	23	35	26	22	nc	32	28	29	16	34	27	22	18	34	44	32	36	37	27	22	32	34	35	27	23	36	34	22	24	nc	35
Zinc	µg/g	340[A]	76	82	61	82	51	38	29%	77	190	74	13	80	140	52	22	82	120	82	170	84	74	120	48	82	54	73	47	56	73	280	240	15%	85

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH491		TH492		TH493				TH494		TH495		TH496		TH497		TH498		TH499		TH500		TH501		TH502		TH503		TH504		TH505	
Sample Date			23-Sep-13	23-Sep-13	26-Sep-13	26-Sep-13	23-Sep-13	23-Sep-13		23-Sep-13	26-Sep-13	26-Sep-13	24-Sep-13	24-Sep-13	26-Sep-13	26-Sep-13	24-Sep-13	24-Sep-13	26-Sep-13	26-Sep-13	24-Sep-13	24-Sep-13	26-Sep-13	26-Sep-13	24-Sep-13	24-Sep-13	26-Sep-13	26-Sep-13	24-Sep-13	24-Sep-13	26-Sep-13	26-Sep-13	24-Sep-13	24-Sep-13
Sample ID			TH491-1	TH491-13	TH492-1	TH492-4	TH493-1	DUP180		TH493-6	TH494-1	TH494-4	TH495-1	TH495-5	TH496-1	TH496-5	TH497-1	TH497-4	TH498-1	TH498-4	TH499-1	TH499-5	TH500-1	TH500-5	TH501-1	TH501-12	TH502-1	TH502-4	TH503-2	TH503-14	TH504-1	TH504-4	TH505-2	TH505-4
Sample Depth			0 - 0.6 m	7.3 - 7.9 m	0 - 0.6 m	1.8 - 2.3 m	0 - 0.6 m	0 - 0.6 m		3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 2.9 m	0 - 0.6 m	6.7 - 7.3 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	7.9 - 8.5 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G1545	B3G1545	B3G4498	B3G4498	B3G1545	B3G1545		B3G1563	B3G4498	B3G4498	B3G2449	B3G2449	B3G4498	B3G4498	B3G2449	B3G2449	B3G4565	B3G4565	B3G2449	B3G2449	B3G4565	B3G4565	B3G2449	B3G2423	B3G4565	B3G4565	B3G2423	B3G2423	B3G4581	B3G4581	B3G2423	B3G2423
Laboratory Sample ID			TE7692	TE7694	TG2128	TG2130	TE7695	TE7696		TE7760	TG2131	TG2133	TF1729	TF1731	TG2134	TG2136	TF1732	TF1734	TG2341	TG2343	TF1735	TF1737	TG2344	TG2346	TF1738	TF1594	TG2347	TG2349	TF1595	TF1597	TG2397	TG2399	TF1598	TF1600
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)																									
Metals																																		
Antimony	µg/g	7.5[A]	0.75	0.57	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	0.27	<0.20	<0.20	0.22	0.21	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.40	0.20	0.26	0.26	0.27	0.30	0.46	0.39	0.25	0.23	<0.20	<0.20
Arsenic	µg/g	18[A]	7.1	8.6	7.5	6.0	2.7	2.3	nc	1.9	3.9	7.4	2.4	2.5	3.8	6.5	2.5	2.4	3.3	6.6	2.2	2.5	5.4	5.3	4.9	4.2	4.6	9.6	7.4	6.4	6.9	7.4	3.8	4.7
Barium	µg/g	390[A]	63	110	130	13	22	18	20%	13	44	15	20	18	47	15	21	19	45	42	17	20	56	26	38	76	39	30	48	120	38	15	79	70
Beryllium	µg/g	5[A]	0.65	0.74	1.1	1.0	0.21	<0.20	nc	0.23	0.62	0.94	0.25	0.23	0.57	0.94	0.21	0.22	0.33	0.69	0.20	0.23	0.41	0.94	0.35	0.56	0.47	0.99	0.59	0.78	0.77	0.99	0.66	0.55
Boron	µg/g	120_{t16}[A]	6.4	7.2	<5.0	6.3	<5.0	<5.0	nc	<5.0	<5.0	7.1	<5.0	<5.0	<5.0	7.3	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	5.8	<5.0	<5.0	<5.0	5.7	5.1	5.1	5.6	6.3	<5.0	5.4
Boron (Available)	µg/g	1.5_{t16}[A]	0.21	0.86	0.26	0.12	0.074	0.064	nc	0.17	0.75	0.44	0.11	0.15	0.29	0.47	0.12	0.080	0.22	0.18	0.095	0.14	0.18	0.15	0.17	0.43	0.20	0.14	0.26	0.69	0.24	0.16	0.25	0.16
Cadmium	µg/g	1.2[A]	1.0	0.98	0.24	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	0.13	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.32	<0.10	0.23	0.14	0.17	<0.10	0.22	0.19	0.13	<0.10	<0.10	0.16
Chromium	µg/g	160[A]	22	66	30	29	7.7	6.3	20%	7.8	23	27	8.7	8.2	30	29	7.7	7.3	11	21	6.7	7.6	29	28	12	17	18	28	21	24	52	28	20	17
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	13	15	17	19	3.9	3.1	23%	3.2	12	19	4.4	4.0	10	19	3.9	3.7	6.7	14	3.4	3.7	7.6	18	7.2	10	8.6	20	11	13	14	19	9.7	15
Copper	µg/g	180[A]	40	170	34	19	11	9.2	18%	8.4	18	23	14	12	28	25	12	11	37	30	11	12	37	27	67	52	27	45	84	45	25	70	21	26
Lead	µg/g	120[A]	51	69	16	3.3	7.4	5.8	24%	36	13	3.2	20	17	17	3.7	15	13	20	5.1	9.9	10	49	3.0	47	**130[A]**	23	3.9	70	**210[A]**	24	4.3	11	16
Mercury	µg/g	1.8[A]	0.30	0.21	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	0.059	0.067	0.080	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.29	<0.050	**18[A]**	0.26	0.27	<0.050	**5.4[A]**	0.42	<0.050	<0.050	0.058	<0.050
Molybdenum	µg/g	6.9[A]	1.3	0.55	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	0.89	0.99	0.52	0.61	0.53	0.57	0.62	<0.50	<0.50	0.79	0.77	1.6	<0.50	0.66	<0.50	0.70	<0.50	2.8	0.86	0.69	<0.50	<0.50	0.56
Nickel	µg/g	130[A]	29	38	39	40	7.5	6.2	19%	6.2	23	38	8.6	7.7	29	40	7.2	6.8	14	30	6.3	7.2	37	38	22	35	25	39	46	29	78	40	19	31
Selenium	µg/g	2.4[A]	<0.50	0.55	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	1.2	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.11	0.18	0.15	0.085	<0.050	<0.050	nc	<0.050	0.13	0.11	<0.050	<0.050	0.084	0.084	<0.050	<0.050	0.082	0.081	<0.050	<0.050	0.077	0.089	0.070	0.12	0.082	0.10	0.10	0.12	0.081	0.094	0.12	0.21
Uranium	µg/g	23[A]	0.46	0.60	0.59	0.50	0.31	0.27	14%	0.33	0.38	0.50	0.31	0.33	0.40	0.47	0.31	0.29	0.24	0.35	0.29	0.41	0.45	0.47	0.34	0.50	0.30	0.33	0.41	0.61	0.42	0.45	0.46	0.62
Vanadium	µg/g	86[A]	31	32	40	34	15	13	nc	15	32	33	16	15	36	33	16	15	17	26	14	15	41	34	49	24	32	33	27	31	**130[A]**	34	30	21
Zinc	µg/g	340[A]	120	170	79	84	19	16	nc	18	60	77	23	21	58	83	22	19	42	64	17	20	85	80	62	78	110	83	98	90	80	82	46	63

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH506		TH507		TH508		TH509			TH510			TH511		TH512		TH513		TH514		TH515		TH516		TH517		TH518		TH519	
Sample Date			26-Sep-13	26-Sep-13	24-Sep-13	24-Sep-13	26-Sep-13	26-Sep-13	24-Sep-13	24-Sep-13		24-Sep-13	26-Sep-13	26-Sep-13	25-Sep-13	25-Sep-13	26-Sep-13	26-Sep-13	25-Sep-13	25-Sep-13	26-Sep-13	26-Sep-13	25-Sep-13	25-Sep-13	27-Sep-13	27-Sep-13	25-Sep-13	25-Sep-13	27-Sep-13	27-Sep-13	25-Sep-13	25-Sep-13
Sample ID			TH506-1	TH506-4	TH507-1	TH507-4	TH508-1	TH508-4	TH509-1	DUP188		TH509-3	TH510-1	TH510-4	TH511-2	TH511-4	TH512-1	TH512-5	TH513-2	TH513-3	TH514-1	TH514-4	TH515-2	TH515-4	TH516-1	TH516-4	TH517-2	TH517-5	TH518-1	TH518-5	TH519-1	TH519-5
Sample Depth			0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m		1.2 - 1.8 m	0 - 0.6 m	1.8 - 2 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 2.7 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	2.4 - 3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G4581	B3G4581	B3G2492	B3G2492	B3G4581	B3G4581	B3G2492	B3G2492		B3G2492	B3G4581	B3G4529	B3G3483	B3G3483	B3G4529	B3G4529	B3G3483	B3G3483	B3G4529	B3G4529	B3G3483	B3G3483	B3G5653	B3G5653	B3G3483	B3G3439	B3G5653	B3G5653	B3G3439	B3G3439
Laboratory Sample ID			TG2400	TG2401	TF1885	TF1887	TG2402	TG2404	TF1888	TF1889		TF1890	TG2406	TG2231	TF7163	TF7165	TG2227	TG2229	TF7166	TF7167	TG2233	TG2235	TF7168	TF7170	TG9785	TG9787	TF7172	TF6982	TG9788	TG9790	TF6983	TF6985
Sample Type	Units	Ontario SCS	Field Duplicate								RPD (%)																					
Metals																																
Antimony	µg/g	7.5[A]	0.36	0.23	<0.20	0.21	<0.20	<0.20	0.56	0.29	nc	0.39	<0.20	<0.20	0.45	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.46	<0.20	0.24	0.26	0.31	<0.20	0.23	0.24
Arsenic	µg/g	18[A]	5.4	7.7	3.8	8.9	2.0	6.8	7.5	6.0	22%	6.0	1.4	4.7	8.4	6.6	3.3	1.3	5.6	5.1	4.6	5.9	6.5	5.8	5.0	5.7	8.9	5.0	5.9	7.8	6.9	4.5
Barium	µg/g	390[A]	60	36	62	55	23	17	75	70	7%	71	21	39	67	67	35	29	110	110	67	64	76	46	68	61	37	86	75	28	49	70
Beryllium	µg/g	5[A]	0.60	0.86	0.60	0.91	<0.20	0.92	0.62	0.62	nc	0.56	<0.20	0.49	0.59	0.65	0.39	<0.20	1.1	0.79	0.54	0.71	0.91	0.65	0.58	0.96	0.88	0.59	0.50	0.75	0.65	0.64
Boron	µg/g	120_{t16}[A]	5.6	5.3	<5.0	7.6	<5.0	6.4	5.8	<5.0	nc	<5.0	<5.0	<5.0	<5.0	5.2	<5.0	<5.0	<5.0	<5.0	<5.0	5.7	<5.0	7.0	5.2	6.5	6.6	<5.0	<5.0	8.0	<5.0	<5.0
Boron (Available)	µg/g	1.5_{t16}[A]	0.36	0.17	0.23	0.23	0.16	0.18	0.32	0.32	0%	0.41	0.10	0.20	0.29	0.14	0.27	0.061	0.58	0.36	0.27	0.22	0.20	0.20	0.41	0.23	0.36	0.39	0.26	0.40	0.13	0.48
Cadmium	µg/g	1.2[A]	0.22	<0.10	<0.10	<0.10	<0.10	<0.10	0.14	0.15	nc	0.17	<0.10	<0.10	0.19	0.12	<0.10	<0.10	0.17	0.13	0.20	<0.10	0.19	0.12	0.22	<0.10	<0.10	0.18	0.33	<0.10	<0.10	0.14
Chromium	µg/g	160[A]	29	27	17	27	6.9	26	15	17	13%	18	6.5	15	15	20	18	5.1	31	24	22	22	26	20	22	27	25	21	22	23	21	20
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	12	18	7.8	**23[A]**	4.7	18	9.1	10	9%	9.6	2.6	9.7	10	18	7.5	2.5	15	11	13	15	15	16	11	19	18	10	8.2	16	11	12
Copper	µg/g	180[A]	48	23	17	25	13	29	33	36	9%	26	12	15	38	44	22	11	17	19	93	38	32	33	72	100	23	110	73	27	30	36
Lead	µg/g	120[A]	32	10	17	4.9	11	3.9	60	93	**43%**	49	6.5	4.3	**140[A]**	14	13	4.3	15	12	55	9.2	14	16	37	5.7	6.8	**5,500[A]**	**130[A]**	5.1	15	**790[A]**
Mercury	µg/g	1.8[A]	**3.0[A]**	0.34	0.051	<0.050	0.23	<0.050	0.084	0.38	nc	0.20	0.22	0.060	0.11	<0.050	1.6	<0.050	0.087	0.067	**4.7[A]**	0.053	<0.050	<0.050	**14[A]**	<0.050	0.096	**2.5[A]**	1.4	1.0	0.14	0.62
Molybdenum	µg/g	6.9[A]	1.2	0.87	<0.50	<0.50	<0.50	<0.50	0.61	<0.50	nc	<0.50	<0.50	<0.50	0.78	<0.50	<0.50	<0.50	0.64	0.52	0.54	<0.50	<0.50	0.55	1.0	<0.50	0.80	<0.50	0.70	<0.50	0.82	<0.50
Nickel	µg/g	130[A]	54	42	17	42	8.7	37	20	22	10%	19	6.9	20	21	34	26	5.1	29	25	32	32	34	35	27	39	36	24	27	31	23	26
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.70	0.55	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.085	0.084	0.088	0.13	<0.050	0.095	0.12	0.11	nc	0.12	<0.050	0.058	0.13	0.13	0.070	<0.050	0.14	0.12	0.091	0.13	0.14	0.17	0.10	0.093	0.093	0.40	0.089	0.078	0.11	0.15
Uranium	µg/g	23[A]	0.45	0.39	0.63	0.43	0.26	0.42	0.40	0.44	10%	0.57	0.18	0.27	0.36	0.54	0.28	0.27	1.5	0.98	0.41	0.47	0.93	0.67	0.46	0.68	0.46	0.49	0.52	0.57	0.53	0.43
Vanadium	µg/g	86[A]	49	32	27	33	13	31	32	27	17%	28	12	22	25	26	22	12	40	31	28	28	35	26	28	33	31	28	26	30	34	27
Zinc	µg/g	340[A]	100	79	50	82	24	77	69	76	10%	83	15	43	76	69	44	14	100	77	93	73	75	70	91	81	81	96	120	70	57	71

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH520			TH521			TH522		TH523		TH524		TH526			TH527			TH528		TH530		TH532		TH533		TH534	
Sample Date			27-Sep-13	27-Sep-13		27-Sep-13	25-Sep-13	25-Sep-13	27-Sep-13	27-Sep-13	25-Sep-13	25-Sep-13	27-Sep-13	27-Sep-13	27-Sep-13	27-Sep-13		27-Sep-13	25-Sep-13	25-Sep-13	27-Sep-13	27-Sep-13	27-Sep-13	27-Sep-13	27-Sep-13	27-Sep-13	26-Sep-13	26-Sep-13	27-Sep-13	27-Sep-13
Sample ID			TH520-1	DUP200		TH520-4	TH521-2	TH521-5	TH522-1	TH522-4	TH523-1	TH523-3	TH524-1	TH524-4	TH526-1	DUP202		TH526-5	TH527-2	TH527-5	TH528-1	TH528-4	TH530-1	TH530-4	TH532-1	TH532-4	TH533-1	TH533-5	TH534-1	TH534-5
Sample Depth			0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m		2.4 - 2.7 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 2.9 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G5653	B3G5653		B3G5653	B3G3439	B3G3439	B3G5576	B3G5576	B3G3439	B3G3594	B3G5576	B3G5576	B3G5576	B3G5576		B3G5576	B3G3594	B3G3594	B3G5683	B3G5683	B3G5683	B3G5683	B3G5683	B3G5683	B3G4563	B3G4563	B3G5683	B3G5695
Laboratory Sample ID			TG9791	TG9794		TG9793	TF6986	TF6988	TG9533	TG9535	TF6989	TF7582	TG9536	TG9538	TG9539	TG9542		TG9541	TF7583	TF7585	TG9914	TG9916	TG9917	TG9919	TG9920	TG9922	TG2314	TG2316	TG9923	TG9963
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)											Field Duplicate	RPD (%)													
Metals																														
Antimony	µg/g	7.5[A]	0.31	0.27	nc	0.22	0.25	0.24	0.30	0.30	0.51	0.29	0.39	<0.20	0.81	0.27	nc	<0.20	1.2	0.27	0.24	<0.20	<0.20	0.27	0.35	<0.20	<0.20	0.24	<0.20	<0.20
Arsenic	µg/g	18[A]	5.0	5.7	13%	5.5	5.6	6.7	4.0	9.4	10	8.8	3.9	8.5	6.4	5.3	19%	9.4	7.3	4.5	5.1	6.3	4.0	7.7	5.6	6.4	5.2	13	7.4	8.6
Barium	µg/g	390[A]	76	90	17%	100	63	70	57	64	35	17	57	70	77	70	10%	23	21	42	74	62	51	52	64	38	72	49	37	42
Beryllium	µg/g	5[A]	0.60	0.60	nc	0.76	0.57	0.82	0.37	0.91	0.91	0.99	0.39	0.82	0.62	0.53	nc	0.93	0.26	0.36	0.64	0.66	0.49	0.75	0.48	0.68	0.84	0.88	0.48	0.85
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	<5.0	nc	5.4	<5.0	5.6	<5.0	6.9	9.1	11	<5.0	7.3	6.4	5.8	nc	9.7	<5.0	79	<5.0	5.3	<5.0	5.9	<5.0	6.5	<5.0	8.6	<5.0	6.5
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.31	0.33	6%	0.31	0.25	0.41	0.23	0.27	0.27	0.34	0.26	0.29	0.43	0.39	10%	0.41	0.38	**3.5[A]**	0.30	0.34	0.24	0.17	0.23	0.33	0.23	0.33	0.091	0.14
Cadmium	µg/g	1.2[A]	0.21	0.25	nc	<0.10	0.13	0.10	0.18	<0.10	0.10	<0.10	0.30	<0.10	0.17	0.19	nc	<0.10	0.12	0.27	0.21	0.11	0.14	<0.10	0.21	<0.10	0.14	<0.10	0.29	<0.10
Chromium	µg/g	160[A]	24	24	0%	24	20	22	17	34	24	27	16	25	25	18	**33%**	27	10	12	20	24	17	22	28	21	25	26	18	26
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	13	12	8%	15	11	14	7.0	18	16	18	6.4	18	11	9.9	11%	20	4.0	6.2	12	15	9.8	17	9.6	13	13	20	8.9	17
Copper	µg/g	180[A]	73	40	**58%**	25	38	40	85	12	32	56	120	21	59	53	11%	20	13	21	57	46	21	20	75	38	23	32	27	25
Lead	µg/g	120[A]	43	76	**55%**	8.2	**150[A]**	**440[A]**	52	4.7	36	5.8	**150[A]**	5.8	48	30	**46%**	4.6	28	26	46	24	21	6.1	110	8.7	16	8.6	6.4	4.3
Mercury	µg/g	1.8[A]	**11[A]**	**11[A]**	0%	0.19	0.32	0.48	**6.3[A]**	0.28	0.072	<0.050	**3.1[A]**	<0.050	1.5	1.1	**31%**	<0.050	0.10	0.15	0.84	0.66	0.092	<0.050	**3.7[A]**	0.056	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	0.52	0.84	nc	<0.50	<0.50	0.53	0.56	<0.50	<0.50	<0.50	1.2	<0.50	1.2	0.68	nc	<0.50	<0.50	<0.50	0.62	<0.50	1.0	0.52	3.6	<0.50	<0.50	<0.50	0.74	<0.50
Nickel	µg/g	130[A]	30	23	26%	32	25	32	24	43	35	38	55	36	39	24	**48%**	39	10	12	26	41	20	32	26	29	27	39	17	36
Selenium	µg/g	2.4[A]	0.77	0.76	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.57	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.099	0.11	nc	0.096	0.11	0.14	0.073	0.092	0.11	0.093	0.094	0.15	0.089	0.076	nc	0.089	0.075	0.079	0.10	0.078	0.10	0.087	<0.050	<0.050	0.13	0.11	0.067	0.081
Uranium	µg/g	23[A]	0.67	0.82	20%	0.39	0.38	0.61	0.41	0.53	0.49	0.56	0.37	0.52	0.62	0.69	11%	1.5	0.30	0.40	0.53	0.58	0.46	0.44	0.50	0.56	1.0	0.40	0.52	0.53
Vanadium	µg/g	86[A]	29	29	0%	29	26	31	23	33	34	32	18	31	27	23	nc	33	14	19	28	29	23	27	31	25	33	31	22	31
Zinc	µg/g	340[A]	130	84	**43%**	86	74	81	72	80	86	83	82	72	110	110	0%	80	33	77	80	77	74	69	130	76	71	79	45	80

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH535		TH536		TH537		TH538		TH539		TH540		TH541		TH542		TH543		TH544		TH545		TH546		TH547		TH548		TH549			
Sample Date			26-Sep-13	26-Sep-13	30-Sep-13	30-Sep-13	26-Sep-13	26-Sep-13	30-Sep-13	30-Sep-13	26-Sep-13	26-Sep-13	30-Sep-13	30-Sep-13	26-Sep-13	26-Sep-13	30-Sep-13	30-Sep-13	26-Sep-13	26-Sep-13	1-Oct-13	1-Oct-13	26-Sep-13	26-Sep-13	1-Oct-13	1-Oct-13	26-Sep-13	26-Sep-13	1-Oct-13	1-Oct-13	26-Sep-13	26-Sep-13		26-Sep-13
Sample ID			TH535-2	TH535-4	TH536-1	TH536-6	TH537-2	TH537-4	TH538-2	TH538-6	TH539-2	TH539-4	TH540-2	TH540-6	TH541-1	TH541-4	TH542-2	TH542-6	TH543-1	TH543-4	TH544-2	TH544-6	TH545-2	TH545-3	TH546-2	TH546-3	TH547-1	TH547-3	TH548-2	TH548-4	TH549-1	DUP197		TH549-4
Sample Depth			0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	3.1 - 3.7 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.7 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.7 m	0.6 - 1.2 m	1.2 - 1.8 m	0.8 - 1.4 m	1.5 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0.8 - 1.4 m	2.3 - 2.9 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3G4563	B3G4563	B3G6541	B3G6541	B3G4563	B3G4516	B3G6541	B3G6541	B3G4516	B3G4516	B3G6541	B3G6541	B3G4516	B3G4516	B3G6563	B3G6563	B3G4479	B3G4479	B3G7409	B3G7409	B3G4479	B3G4479	B3G7441	B3G7441	B3G4479	B3G4479	B3G7441	B3G7441	B3G4479	B3G4479		B3G4485
Laboratory Sample ID			TG2317	TG2319	TH3985	TH3987	TG2320	TG2178	TH3988	TH3990	TG2179	TG2181	TH3991	TH3994	TG2182	TG2185	TH4083	TH4085	TG2031	TG2033	TH7807	TH7809	TG2034	TG2035	TH7960	TH7961	TG2036	TG2038	TH7962	TH7965	TG2039	TG2040	RPD	TG2076
Sample Type	Units	Ontario SCS																														Field Duplicate	(%)	
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	<0.20	0.23	<0.20	<0.20	<0.20	<0.20	0.27	<0.20	<0.20	<0.20	<0.20	0.30	0.21	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.25	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20
Arsenic	µg/g	18[A]	1.7	5.8	5.7	5.6	4.7	6.5	2.3	3.9	1.9	5.8	1.7	6.3	3.7	6.0	1.8	7.0	4.0	5.9	2.4	6.9	2.0	5.0	1.0	6.4	2.8	4.8	3.6	6.2	2.9	3.6	nc	1.9
Barium	µg/g	390[A]	18	62	66	58	82	82	23	86	26	51	27	44	64	46	26	94	55	80	24	52	25	79	11	48	39	100	49	18	51	66	26%	16
Beryllium	µg/g	5[A]	0.21	0.64	0.22	0.63	0.80	0.74	0.26	0.66	0.26	0.66	<0.20	0.64	0.57	0.72	<0.20	0.82	0.57	0.63	0.23	0.71	0.28	0.62	<0.20	0.82	0.37	0.62	0.57	0.93	0.40	0.46	nc	<0.20
Boron	µg/g	120_{t16}[A]	<5.0	6.5	6.9	7.7	<5.0	6.1	<5.0	9.3	<5.0	7.1	<5.0	5.6	<5.0	7.0	<5.0	5.0	<5.0	6.7	<5.0	6.3	<5.0	5.2	<5.0	6.1	<5.0	5.5	<5.0	6.3	<5.0	<5.0	nc	<5.0
Boron (Available)	µg/g	1.5_{t16}[A]	0.065	0.14	0.15	0.22	0.29	0.063	0.15	0.27	0.18	0.29	0.12	0.14	0.18	0.30	0.062	0.18	0.26	0.26	0.13	0.18	0.30	0.096	0.13	0.18	0.22	0.067	0.80	0.12	0.052	0.056	nc	0.058
Cadmium	µg/g	1.2[A]	<0.10	<0.10	**1.7[A]**	0.11	0.24	<0.10	0.15	<0.10	<0.10	<0.10	0.12	<0.10	0.21	<0.10	0.10	0.14	<0.10	0.15	<0.10	<0.10	<0.10	0.11	<0.10	<0.10	0.11	0.11	0.19	<0.10	<0.10	<0.10	nc	<0.10
Chromium	µg/g	160[A]	8.0	20	8.8	21	23	24	8.7	23	9.7	20	5.4	20	20	23	6.0	26	19	20	7.0	22	11	20	4.4	25	12	21	17	27	14	16	13%	6.5
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	2.5	15	3.8	14	14	17	4.0	12	3.5	15	2.3	15	11	17	2.3	17	10	**23[A]**	3.2	17	3.1	16	1.9	16	6.1	13	8.5	18	7.1	8.3	16%	3.4
Copper	µg/g	180[A]	6.4	30	14	26	13	36	10	21	8.6	41	12	28	16	39	7.9	37	33	32	8.9	31	7.2	28	8.9	38	14	28	18	30	15	18	18%	11
Lead	µg/g	120[A]	3.3	9.4	35	14	11	26	35	9.5	9.0	14	15	10	25	13	16	19	13	17	13	9.6	6.5	12	12	11	25	13	21	2.9	5.9	6.5	10%	3.2
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.056	<0.050	0.093	<0.050	0.066	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.088	**4.7[A]**	<0.050	<0.050	0.067	<0.050	<0.050	<0.050	nc	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	0.66	<0.50	<0.50	<0.50	<0.50	0.51	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.65	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Nickel	µg/g	130[A]	5.9	31	8.9	29	24	36	7.6	24	7.7	30	4.6	31	18	35	5.2	36	19	42	6.9	33	7.5	34	5.9	35	11	29	17	38	15	18	18%	7.3
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20
Thallium	µg/g	1[A]	<0.050	0.13	0.091	0.12	0.12	0.11	0.055	0.14	<0.050	0.13	<0.050	0.091	0.11	0.12	<0.050	0.13	0.12	0.31	<0.050	0.13	0.052	0.15	<0.050	0.090	0.088	0.16	0.098	0.097	0.078	0.096	nc	<0.050
Uranium	µg/g	23[A]	0.49	0.38	0.40	0.46	0.79	0.48	0.31	0.56	0.36	0.50	0.21	0.45	0.45	0.48	0.21	0.45	0.33	0.50	0.25	0.39	0.33	0.43	0.15	0.40	0.25	0.59	0.42	0.42	0.37	0.37	0%	0.24
Vanadium	µg/g	86[A]	16	25	13	27	33	28	16	30	15	24	11	25	30	28	11	33	27	24	12	26	22	25	8.8	32	20	26	24	33	20	23	nc	13
Zinc	µg/g	340[A]	12	69	**450[A]**	66	67	75	29	63	21	65	32	67	60	75	30	87	48	70	27	69	23	68	14	79	51	63	51	86	32	37	14%	17

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH550		TH551		TH552	TH553		TH554		TH555		TH556				TH557			TH558		TH559		TH560		TH561	
Sample Date			1-Oct-13	1-Oct-13	27-Sep-13	27-Sep-13	2-Oct-13	27-Sep-13	27-Sep-13	2-Oct-13	2-Oct-13	27-Sep-13	27-Sep-13	2-Oct-13	2-Oct-13		2-Oct-13	27-Sep-13	27-Sep-13		27-Sep-13	8-Oct-13	8-Oct-13	27-Sep-13	27-Sep-13	8-Oct-13	8-Oct-13	27-Sep-13	27-Sep-13
Sample ID			TH550-1	TH550-3	TH551-1	TH551-4	TH552-5	TH553-2	TH553-5	TH554-1	TH554-3	TH555-2	TH555-4	TH556-1	DUP218		TH556-3	TH557-2	DUP203		TH557-3	TH558-1	TH558-3	TH559-1	TH559-4	TH560-1	TH560-4	TH561-2	TH561-4
Sample Depth			0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	3.1 - 3.7 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.5 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m		1.5 - 2.1 m	0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.8 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.3 - 2.9 m	0.6 - 1.2 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G7441	B3G7441	B3G5542	B3G5542	B3G8476	B3G5542	B3G5542	B3G8476	B3G8476	B3G5542	B3G5542	B3G8476	B3G8476		B3G8476	B3G5678	B3G5678		B3G5678	B3H2212	B3H2212	B3G5678	B3G5678	B3H2212	B3H2212	B3G5678	B3G5678
Laboratory Sample ID			TH7966	TH7969	TG9225	TG9227	TI4146	TG9228	TG9230	TI4151	TI4153	TG9232	TG9234	TI4147	TI4148		TI4150	TG9881	TG9883		TG9882	TK3759	TK3760	TG9884	TG9886	TK3761	TK3763	TG9887	TG9889
Sample Type	Units	Ontario SCS													Field Duplicate	RPD (%)			Field Duplicate	RPD (%)								
Metals																												
Antimony	µg/g	7.5[A]	0.28	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.76	0.30	<0.20	<0.20	1.1	0.58	nc	0.26	0.21	0.43	nc	<0.20	0.31	0.27	<0.20	0.20	0.47	0.22	<0.20	<0.20
Arsenic	µg/g	18[A]	5.1	4.9	2.7	3.3	2.1	2.3	4.7	6.4	5.9	2.9	3.1	6.3	6.6	5%	5.6	3.1	4.1	nc	2.6	6.8	5.8	4.1	7.9	6.9	7.0	4.4	2.0
Barium	µg/g	390[A]	42	67	30	42	48	36	34	54	74	31	35	43	38	12%	54	30	32	6%	29	52	39	35	120	57	46	41	17
Beryllium	µg/g	5[A]	0.49	0.61	0.27	0.40	0.35	0.28	0.48	0.53	0.70	0.27	0.31	0.43	0.58	nc	0.69	0.32	0.34	nc	0.32	0.44	0.34	0.45	0.91	0.48	0.94	0.54	0.20
Boron	µg/g	120$_{116}$[A]	<5.0	<5.0	<5.0	<5.0	5.9	<5.0	5.1	<5.0	7.7	<5.0	<5.0	6.8	6.7	nc	5.2	<5.0	<5.0	nc	<5.0	5.8	<5.0	<5.0	<5.0	<5.0	7.1	<5.0	<5.0
Boron (Available)	µg/g	1.5$_{16}$[A]	0.43	0.17	0.46	0.18	0.25	0.52	0.62	0.20	0.74	0.42	0.25	0.27	0.30	11%	0.18	0.36	0.46	24%	0.29	0.16	0.48	0.22	0.14	0.17	0.40	0.54	0.33
Cadmium	µg/g	1.2[A]	0.13	<0.10	<0.10	<0.10	0.12	0.16	<0.10	0.29	0.15	<0.10	<0.10	0.44	0.35	nc	0.10	0.15	0.12	nc	0.11	0.17	0.31	<0.10	0.16	0.35	<0.10	0.13	<0.10
Chromium	µg/g	160[A]	17	21	7.7	15	12	9.3	16	23	22	9.7	13	16	21	27%	20	11	14	24%	12	14	11	14	30	25	28	15	6.4
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	9.4	13	3.3	8.3	4.9	4.5	9.8	9.6	11	6.6	6.8	9.5	21	**75%**	14	5.7	6.1	7%	7.7	7.0	5.6	7.4	16	8.5	17	8.3	3.4
Copper	µg/g	180[A]	35	25	12	19	10	12	17	39	25	15	17	35	32	9%	31	18	29	**47%**	20	28	61	17	34	76	20	19	12
Lead	µg/g	120[A]	41	12	11	6.6	6.6	39	6.4	65	20	5.0	5.0	58	38	**42%**	16	23	41	**56%**	6.8	43	28	16	12	58	4.8	23	3.4
Mercury	µg/g	1.8[A]	**4.9[A]**	0.065	<0.050	<0.050	<0.050	<0.050	<0.050	0.92	0.064	<0.050	<0.050	0.24	0.14	nc	<0.050	0.079	0.13	nc	<0.050	0.48	0.24	0.078	<0.050	1.4	<0.050	0.055	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.0	0.65	<0.50	<0.50	5.9	**18[A]**	**101%**	0.67	<0.50	0.54	nc	<0.50	0.64	<0.50	<0.50	<0.50	5.8	0.53	<0.50	<0.50
Nickel	µg/g	130[A]	20	27	6.4	17	11	8.5	20	27	26	13	14	20	27	30%	30	12	14	15%	15	15	15	15	36	32	36	17	6.8
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.061	0.12	0.058	0.080	0.093	0.055	0.072	0.092	0.11	0.063	0.054	0.085	0.092	nc	0.12	0.051	0.059	nc	0.071	0.069	0.058	0.064	0.17	0.073	0.13	0.060	<0.050
Uranium	µg/g	23[A]	0.30	0.42	0.30	0.40	0.43	0.32	0.51	0.34	0.48	0.32	0.42	0.34	0.37	8%	0.44	0.37	0.36	3%	0.35	0.34	0.33	0.42	0.56	0.55	0.44	0.54	0.28
Vanadium	µg/g	86[A]	21	24	13	22	16	14	23	25	31	16	19	22	26	nc	25	17	17	nc	20	22	18	21	43	39	33	23	12
Zinc	µg/g	340[A]	64	62	23	42	36	39	46	88	90	28	32	140	120	15%	76	47	49	4%	32	57	110	41	78	110	79	50	19

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH562		TH563		TH564		TH565			TH566			TH567		TH568		TH569		TH570		TH571		TH572		TH573		TH574		TH575		TH576			
Sample Date			8-Oct-13	8-Oct-13	27-Sep-13	27-Sep-13	10-Oct-13	10-Oct-13	27-Sep-13	27-Sep-13		27-Sep-13	9-Oct-13	9-Oct-13	27-Sep-13	27-Sep-13	15-Oct-13	15-Oct-13	30-Sep-13	30-Sep-13	15-Oct-13	15-Oct-13	30-Sep-13	30-Sep-13	14-Oct-13	16-Oct-13	30-Sep-13	30-Sep-13	16-Oct-13	16-Oct-13	30-Sep-13	30-Sep-13	16-Oct-13	16-Oct-13		16-Oct-13
Sample ID			TH562-1	TH562-4	TH563-2	TH563-3	TH564-1	TH564-4	TH565-2	DUP205		TH565-3	TH566-1	TH566-5	TH567-1	TH567-3	TH568-1	TH568-2	TH569-1	TH569-4	TH570-1	TH570-2	TH571-1	TH571-4	TH572-1	TH572-2	TH573-1	TH573-4	TH574-1	TH574-2	TH575-1	TH575-5	TH576-1	TH576-2		TH576-2
Sample Depth			0 - 0.6 m	2.3 - 2.9 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	2.3 - 2.9 m	0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.8 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	0.8 - 1.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0.8 - 1.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0.8 - 1.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0.8 - 1.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	0.8 - 1.4 m		0.8 - 1.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3H2212	B3H2212	B3G5678	B3G5485	B3H4226	B3H4226	B3G5485	B3G5485		B3G5485	B3H3421	B3H3421	B3G5485	B3G5485	B3H6285	B3H6285	B3G6625	B3G6625	B3H6285	B3H6285	B3G6625	B3G6625	B3H7240	B3H7240	B3G6625	B3G6625	B3H7240	B3H7240	B3G6595	B3G6595	B3H7240	B3H7240		B3H7240
Laboratory Sample ID			TK3764	TK3766	TG9890	TG8953	TL4990	TL4992	TG8954	TG8955		TG8956	TK9355	TK9357	TG8957	TG8959	TM4469	TM4470	TH4450	TH4452	TM4471	TM4472	TH4453	TH4455	TM8939	TM8940	TH4457	TH4459	TM8941	TM8942	TH4203	TH4205	TM8943	TM8944		TM8945
Sample Type	Units	Ontario SCS								Field Duplicate	RPD (%)																							Field Duplicate	RPD (%)	
Metals																																				
Antimony	µg/g	7.5[A]	0.23	<0.20	0.23	0.22	0.38	0.21	<0.20	<0.20	nc	<0.20	0.34	<0.20	0.29	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.25	<0.20	<0.20	<0.20	0.24	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20
Arsenic	µg/g	18[A]	5.5	5.1	4.6	6.9	5.1	8.3	3.3	2.2	nc	3.1	11	5.8	2.4	6.0	4.7	5.7	4.6	7.0	5.0	5.7	5.5	5.4	8.2	7.1	4.5	6.7	7.1	7.6	4.3	7.8	4.1	3.6	nc	7.1
Barium	µg/g	390[A]	51	22	66	69	21	15	52	27	**63%**	55	24	48	26	54	47	35	31	48	25	17	47	60	31	16	49	30	45	16	31	59	45	45	0%	18
Beryllium	µg/g	5[A]	0.56	0.83	0.52	0.89	0.71	0.91	0.39	0.22	nc	0.41	<0.20	0.66	0.24	0.66	0.67	0.81	0.47	0.82	0.62	0.73	0.67	0.59	1.2	1.0	0.46	0.59	1.0	0.98	0.50	0.73	0.69	0.69	nc	1.0
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	7.2	5.4	5.7	7.6	8.3	<5.0	<5.0	nc	<5.0	9.2	6.3	<5.0	6.2	<5.0	<5.0	<5.0	6.7	<5.0	6.1	5.7	6.8	6.0	8.9	<5.0	5.9	<5.0	7.9	<5.0	<5.0	<5.0	<5.0	nc	6.2
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.28	0.32	0.51	0.32	0.33	0.72	0.21	0.17	nc	0.090	0.12	0.26	0.15	0.11	0.24	0.087	0.40	0.22	0.17	0.14	0.82	0.30	0.12	0.20	0.38	0.29	0.13	0.21	0.72	0.11	0.13	0.12	nc	0.11
Cadmium	µg/g	1.2[A]	0.20	<0.10	0.17	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	0.40	<0.10	<0.10	0.13	<0.10	<0.10	0.16	<0.10	<0.10	<0.10	<0.10	0.15	<0.10	<0.10	<0.10	0.11	<0.10	<0.10	<0.10	0.10	<0.10	<0.10	nc	<0.10
Chromium	µg/g	160[A]	17	24	17	27	22	27	14	9.7	**36%**	15	5.1	20	8.2	20	20	25	14	24	17	24	19	18	32	30	14	18	28	29	15	22	22	21	5%	29
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	9.2	16	9.4	18	14	19	7.6	4.6	**49%**	8.6	3.8	15	4.1	15	12	15	8.3	18	11	16	12	15	20	20	7.5	12	17	21	8.8	17	11	10	10%	20
Copper	µg/g	180[A]	23	24	24	73	21	29	19	14	**30%**	19	14	27	12	30	21	28	20	49	25	12	25	29	42	76	19	29	31	69	22	35	22	21	5%	75
Lead	µg/g	120[A]	61	4.3	31	3.6	9.0	4.0	20	9.7	**69%**	5.7	46	11	17	14	18	4.3	18	7.9	10	2.4	10	14	4.9	2.1	39	10	9.7	3.0	13	15	8.2	7.3	12%	2.8
Mercury	µg/g	1.8[A]	0.073	<0.050	0.061	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	0.076	<0.050	0.076	<0.050	<0.050	<0.050	0.071	<0.050	<0.050	<0.050	0.91	<0.050	<0.050	<0.050	0.40	<0.050	<0.050	<0.050	nc	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	0.96	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Nickel	µg/g	130[A]	19	34	20	38	29	38	16	9.7	**49%**	18	8.3	30	8.3	30	20	33	18	36	21	34	25	31	42	41	16	25	37	40	19	36	27	25	8%	39
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20
Thallium	µg/g	1[A]	0.078	0.074	0.091	0.097	0.063	0.077	0.081	<0.050	nc	0.077	0.12	0.13	<0.050	0.11	0.082	0.077	0.062	0.10	0.080	0.079	0.083	0.16	0.086	0.10	0.071	<0.050	0.094	0.10	0.068	0.11	0.073	0.066	nc	0.090
Uranium	µg/g	23[A]	0.42	0.46	0.44	0.37	0.47	0.51	0.39	0.31	23%	0.39	0.43	0.42	0.29	0.55	0.44	0.38	0.42	0.52	0.33	0.43	0.46	0.57	0.68	0.57	0.38	0.51	0.52	0.55	0.38	0.50	0.42	0.44	5%	0.50
Vanadium	µg/g	86[A]	24	28	25	33	27	33	21	16	nc	22	8.9	25	14	25	29	33	20	28	25	31	27	22	39	37	21	22	37	36	21	28	28	27	4%	36
Zinc	µg/g	340[A]	72	70	74	84	67	81	43	26	**49%**	41	120	69	39	71	61	70	74	71	52	70	58	66	85	82	49	66	80	78	47	79	71	66	7%	80

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH577		TH578		TH579		TH580		TH581		TH582		TH583		TH584		TH585		TH586		TH587		TH588		TH589		TH590		TH591		TH592			
Sample Date			30-Sep-13	30-Sep-13	17-Oct-13	17-Oct-13	30-Sep-13	30-Sep-13	17-Oct-13	17-Oct-13	30-Sep-13	30-Sep-13	17-Oct-13	17-Oct-13	30-Sep-13	30-Sep-13	6-Nov-13	6-Nov-13	1-Oct-13	1-Oct-13	6-Nov-13	6-Nov-13	1-Oct-13	1-Oct-13	6-Nov-13	6-Nov-13	1-Oct-13	1-Oct-13	6-Nov-13	6-Nov-13	1-Oct-13	1-Oct-13	6-Nov-13	6-Nov-13	6-Nov-13	
Sample ID			TH577-2	TH577-4	TH578-1	TH578-3	TH579-1	TH579-6	TH580-1	TH580-3	TH581-1	TH581-6	TH582-1	TH582-2	TH583-1	TH583-4	TH584-1	TH584-2	TH585-2	TH585-4	TH586-1	TH586-3	TH587-1	TH587-5	TH588-1	TH588-3	TH589-1	TH589-6	TH590-1	TH590-4	TH591-2	TH591-5	TH592-1	TH592-4	DUP303	
Sample Depth			0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	0.8 - 1.4 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	0.8 - 1.5 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	0.8 - 1.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0.6 - 1.2 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.2 - 1.6 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2 m	1.8 - 2 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3G6595	B3G6595	B3H8310	B3H8310	B3G6595	B3G6595	B3H8310	B3H8310	B3G6549	B3G6549	B3H8310	B3H8310	B3G6549	B3G6549	B3J2238	B3J2238	B3G7409	B3G7409	B3J2238	B3J2238	B3G7409	B3G7409	B3J2238	B3J2238	B3G7409	B3G7474	B3J2238	B3J2238	B3G7474	B3G7474	B3J2129	B3J2129	B3J2129	
Laboratory Sample ID			TH4207	TH4209	TN4675	TN4676	TH4210	TH4212	TN4677	TN4678	TH4004	TH4006	TN4679	TN4680	TH4007	TH4009	TU7308	TU7309	TH7810	TH7811	TU7310	TU7312	TH7812	TH7815	TU7313	TU7314	TH7816	TH8150	TU7315	TU7317	TH8151	TH8153	TU6935	TU6936	TU6937	
Sample Type	Units	Ontario SCS																																Field Duplicate	RPD (%)
Metals																																			
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	<0.20	0.26	<0.20	<0.20	0.24	0.23	<0.20	<0.20	<0.20	<0.20	<0.20	0.20	<0.20	<0.20	0.74	0.31	<0.20	0.30	<0.20	0.34	0.22	<0.20	<0.20	0.24	<0.20	<0.20	<0.20	<0.20	0.23	0.24	nc
Arsenic	µg/g	18[A]	2.1	5.4	4.5	8.1	6.3	5.2	5.0	8.8	4.5	6.7	5.1	7.7	3.1	6.1	6.6	6.6	1.4	7.8	6.5	5.6	6.2	4.1	7.3	6.1	5.3	8.7	9.5	7.7	5.3	3.7	6.3	12	7.9	**41%**
Barium	µg/g	390[A]	28	54	34	20	43	52	93	27	42	47	91	67	44	56	12	11	34	66	18	11	43	58	34	12	44	38	20	12	44	68	24	13	12	8%
Beryllium	µg/g	5[A]	0.27	0.58	0.59	1.0	0.69	0.59	0.78	0.90	0.41	0.77	0.77	0.77	0.44	0.66	0.84	0.87	0.22	0.59	0.90	0.86	0.46	0.48	0.87	0.88	0.38	0.84	0.90	0.96	0.53	0.55	0.87	1.0	0.91	nc
Boron	µg/g	120$_{t16}$[A]	<5.0	6.3	<5.0	6.7	<5.0	5.2	<5.0	6.7	<5.0	6.9	<5.0	5.5	<5.0	6.8	7.6	7.9	<5.0	6.3	7.6	7.5	<5.0	<5.0	5.9	7.5	<5.0	7.2	7.1	8.3	<5.0	<5.0	6.4	7.4	7.1	nc
Boron (Available)	µg/g	1.5$_{t16}$[A]	0.23	0.23	0.15	0.11	0.24	0.13	0.11	0.12	0.35	0.50	0.17	0.091	0.19	0.27	0.19	0.23	0.097	0.97	0.33	0.25	0.074	0.11	0.31	0.19	0.15	0.22	0.19	0.29	0.25	0.52	0.15	0.25	0.29	15%
Cadmium	µg/g	1.2[A]	<0.10	0.10	<0.10	<0.10	0.11	<0.10	0.18	<0.10	0.14	<0.10	0.12	<0.10	0.12	0.11	<0.10	<0.10	<0.10	0.44	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.13	<0.10	<0.10	<0.10	0.12	0.14	<0.10	<0.10	<0.10	nc
Chromium	µg/g	160[A]	10	18	17	29	20	18	26	27	14	23	29	23	14	21	24	24	7.6	24	25	26	15	16	24	25	12	25	24	27	15	18	26	29	28	4%
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Cobalt	µg/g	22[A]	4.6	14	10	21	13	14	13	22	7.3	17	12	18	6.9	17	16	16	4.0	16	18	17	10	10	15	17	6.3	20	16	18	8.4	9.2	15	20	18	11%
Copper	µg/g	180[A]	14	29	26	48	26	32	42	36	21	26	32	31	15	31	14	26	11	53	22	16	43	20	26	36	31	27	21	22	25	19	27	31	25	21%
Lead	µg/g	120[A]	10	12	17	3.1	21	12	58	3.0	**480[A]**	10	18	11	**150[A]**	13	4.9	4.9	19	61	16	4.8	31	9.0	17	9.4	**170[A]**	6.2	13	3.9	28	9.2	16	8.2	6.8	19%
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	0.075	<0.050	1.6	<0.050	0.064	<0.050	0.073	<0.050	<0.050	<0.050	<0.050	<0.050	0.056	1.7	<0.050	<0.050	0.24	<0.050	<0.050	<0.050	0.11	<0.050	<0.050	<0.050	0.59	<0.050	<0.050	<0.050	<0.050	nc
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.64	<0.50	0.53	<0.50	1.2	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.0	<0.50	<0.50	0.54	<0.50	0.78	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.51	<0.50	nc
Nickel	µg/g	130[A]	9.4	28	21	41	26	27	29	38	16	34	28	36	14	34	34	35	7.3	26	36	36	20	20	32	36	16	38	34	38	19	19	37	40	39	3%
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.85	<0.50	<0.50	0.61	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc
Thallium	µg/g	1[A]	0.054	0.13	0.073	0.099	0.088	0.080	0.13	0.092	0.12	0.095	0.12	0.11	0.095	0.14	0.10	0.065	<0.050	0.095	0.14	0.087	0.083	0.12	0.10	0.079	0.094	0.10	0.076	0.066	0.091	0.11	0.090	0.087	0.081	nc
Uranium	µg/g	23[A]	0.24	0.54	0.39	0.62	0.44	0.52	0.47	0.60	0.38	0.49	0.50	0.48	0.37	0.64	0.53	0.47	0.24	0.40	0.58	0.56	0.33	0.36	0.54	0.78	0.29	0.44	0.54	0.51	0.38	0.42	0.45	0.54	0.52	4%
Vanadium	µg/g	86[A]	17	24	25	36	25	23	35	32	20	26	31	28	21	25	31	31	13	28	32	33	22	22	32	32	20	31	32	34	23	28	34	34	35	3%
Zinc	µg/g	340[A]	35	65	59	84	63	61	74	77	58	69	66	73	35	75	71	73	29	130	73	75	61	47	76	76	50	78	71	78	65	46	85	86	82	5%

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH593		TH594		TH595		TH596		TH597		TH598		TH599		TH600		TH601		TH602		TH603		TH604		TH605		TH606	TH607		TH608	TH609		TH610		TH611
Sample Date			1-Oct-13	1-Oct-13	6-Nov-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	6-Nov-13	2-Oct-13
Sample ID			TH593-1	TH593-7	TH594-1	TH594-4	TH595-1	TH595-4	TH596-1	TH596-4	TH597-1	TH597-4	TH598-1	TH598-3	TH599-1	TH599-4	TH600-1	TH600-3	TH601-1	TH601-3	TH602-1	TH602-4	TH603-1	TH603-3	TH604-1	TH604-3	TH605-2	TH605-5	TH606-2	TH607-2	TH607-4	TH608-2	TH609-1	TH609-4	TH610-1	TH610-2	TH611-1
Sample Depth			0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G7474	B3G7474	B3J2129	B3J2129	B3G8301	B3G8301	B3J2129	B3J2129	B3G8301	B3G8301	B3J2129	B3J2129	B3G8301	B3G8301	B3J2129	B3J2181	B3G8301	B3G8301	B3J2181	B3J2181	B3G8402	B3G8402	B3J2181	B3J2181	B3G8402	B3G8402	B3J2181	B3G8402	B3G8480	B3J2181	B3G8480	B3G8480	B3J2181	B3J2181	B3G8480
Laboratory Sample ID			TH8154	TH8156	TU6938	TU6939	TI2908	TI2909	TU6940	TU6941	TI2910	TI2912	TU6942	TU6943	TI2913	TI2915	TU6944	TU7086	TI2916	TI2917	TU7087	TU7088	TI3678	TI3680	TU7089	TU7090	TI3681	TI3683	TU7091	TI3684	TI4176	TU7093	TI4177	TI4179	TU7094	TU7095	TI4180
Sample Type	Units	Ontario SCS																																			
Metals																																					
Antimony	µg/g	7.5[A]	<0.20	<0.20	0.22	0.23	<0.20	<0.20	<0.20	0.57	<0.20	<0.20	0.27	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.21	0.21	<0.20	<0.20	0.28	<0.20	<0.20	<0.20	0.22	<0.20	<0.20	<0.20	<0.20	<0.20	0.26	<0.20
Arsenic	µg/g	18[A]	9.1	4.0	7.0	9.4	4.8	1.9	6.1	**33[A]**	3.4	2.2	7.8	7.5	3.3	5.8	8.0	8.0	4.5	4.9	7.8	9.3	2.6	5.5	8.0	8.0	4.9	5.5	10	4.8	4.7	8.0	2.8	6.5	6.2	11	3.8
Barium	µg/g	390[A]	26	56	14	17	56	28	30	13	34	17	17	13	15	54	18	14	16	52	18	13	16	100	17	13	15	78	17	41	73	11	27	23	13	14	46
Beryllium	µg/g	5[A]	0.41	0.49	0.93	0.81	0.56	0.27	0.78	0.87	0.35	0.29	0.93	0.86	<0.20	0.58	0.93	0.91	<0.20	0.59	1.0	0.95	<0.20	0.92	1.0	0.85	<0.20	0.61	0.92	0.35	0.65	0.87	0.26	0.90	0.90	0.95	0.45
Boron	µg/g	$120_{\pm 16}$[A]	7.5	6.0	6.3	6.5	<5.0	<5.0	<5.0	7.0	<5.0	<5.0	5.8	6.3	<5.0	6.2	6.6	7.6	<5.0	5.4	5.8	7.6	<5.0	<5.0	6.8	6.3	<5.0	<5.0	7.6	<5.0	<5.0	8.2	<5.0	5.7	8.7	8.5	<5.0
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.14	0.19	0.16	0.20	0.36	0.63	0.14	0.27	0.31	0.10	0.078	0.22	0.068	0.38	0.089	0.24	0.29	0.18	0.11	0.30	0.081	0.62	0.19	0.25	0.072	0.082	0.29	0.13	0.10	0.22	0.34	0.34	0.28	0.31	0.61
Cadmium	µg/g	1.2[A]	0.15	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.10	<0.10	<0.10	<0.10	0.15	<0.10	<0.10	<0.10	0.12	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	13	18	28	26	18	7.2	22	26	12	9.7	26	27	5.3	18	28	29	4.5	19	28	28	4.1	23	30	27	4.3	21	29	11	20	26	10	27	28	28	16
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	8.8	9.7	18	18	9.9	3.6	14	21	5.9	5.1	18	18	2.7	15	18	18	2.2	13	18	19	2.2	11	19	17	2.0	13	20	5.8	11	18	4.9	17	19	20	7.4
Copper	µg/g	180[A]	31	21	29	46	24	10	35	38	17	13	61	29	14	28	24	31	12	29	110	98	9.0	24	41	16	10	25	25	24	23	32	120	22	47	25	24
Lead	µg/g	120[A]	18	6.9	4.1	16	24	4.5	11	7.9	43	3.7	4.0	7.8	15	12	4.7	8.8	35	11	3.8	3.5	8.6	13	3.9	10	9.3	11	7.2	61	11	3.9	120	4.4	3.9	6.8	33
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.096	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.071	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.39	<0.050	<0.050	<0.050	0.22
Molybdenum	µg/g	6.9[A]	0.57	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.3	<0.50	<0.50	<0.50	<0.50	0.55	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.55	<0.50	<0.50	<0.50	0.82	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	18	21	39	37	22	8.4	31	39	12	11	36	36	6.0	29	39	39	5.1	28	38	38	4.0	24	41	36	4.6	27	40	12	24	37	19	37	40	40	17
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.091	0.085	0.093	0.086	0.11	0.052	0.082	0.098	0.068	0.054	0.093	0.069	<0.050	0.14	0.074	0.086	<0.050	0.10	0.096	0.096	<0.050	0.13	0.13	0.096	<0.050	0.12	0.098	0.066	0.095	0.080	0.054	0.077	0.090	0.10	0.082
Uranium	µg/g	23[A]	0.44	0.43	0.52	0.46	0.36	0.29	0.47	0.47	0.35	0.29	0.46	0.51	0.20	0.51	0.54	0.46	0.19	0.50	0.51	0.48	0.17	0.58	0.43	0.44	0.22	0.45	0.52	0.31	0.46	0.47	0.22	0.49	0.52	0.48	0.33
Vanadium	µg/g	86[A]	20	26	36	32	25	14	30	33	18	15	33	33	11	23	36	35	11	24	36	35	10	35	37	33	10	26	36	17	30	33	14	32	35	35	23
Zinc	µg/g	340[A]	86	52	81	82	57	13	72	82	35	26	78	77	14	67	82	83	15	70	79	80	12	59	85	76	10	60	96	35	48	81	45	78	89	84	43

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH612		TH613		TH614		TH615			TH616					TH617				TH618				TH619				TH620				TH621		TH622		TH623		TH624		TH625	
Sample Date			6-Nov-13	6-Nov-13	2-Oct-13	2-Oct-13	6-Nov-13	6-Nov-13	2-Oct-13	2-Oct-13		2-Oct-13	6-Nov-13	6-Nov-13	6-Nov-13		2-Oct-13	2-Oct-13			6-Nov-13	6-Nov-13			3-Oct-13	3-Oct-13			7-Nov-13	7-Nov-13	7-Nov-13		3-Oct-13	3-Oct-13	7-Nov-13	7-Nov-13	3-Oct-13	3-Oct-13	7-Nov-13	7-Nov-13	3-Oct-13	3-Oct-13
Sample ID			TH612-1	TH612-3	TH613-1	TH613-3	TH614-1	TH614-3	TH615-1	DUP220		TH615-3	TH616-1	TH616-3	DUP304		TH617-2	TH617-4			TH618-1	TH618-3			TH619-1	TH619-3			TH620-1	TH620-3	DUP305		TH621-1	TH621-4	TH622-1	TH622-4	TH623-1	TH623-4	TH624-1	TH624-4	TH625-1	TH625-4
Sample Depth			0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.5 m	0 - 0.6 m	0 - 0.6 m		1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0.6 - 1.2 m	1.8 - 2.4 m			0 - 0.6 m	1.2 - 1.8 m			0 - 0.6 m	1.2 - 1.8 m			0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J2272	B3J2272	B3G8480	B3G8480	B3J2272	B3J2272	B3G8480	B3G8480		B3G8431	B3J2272	B3J2272	B3J2272		B3G8431	B3G8431			B3J2272	B3J2272			B3G9305	B3G9305			B3J3265	B3J3265	B3J3265		B3G9305	B3G9305	B3J3265	B3J3265	B3G9305	B3G9305	B3J3265	B3J3265	B3G9252	B3G9252
Laboratory Sample ID			TU7684	TU7685	TI4181	TI4183	TU7686	TU7687	TI4184	TI4185		TI3794	TU7688	TU7689	TU7690		TI3795	TI3797			TU7691	TU7692			TI9232	TI9233			TV2531	TV2532	TV2533		TI9234	TI9237	TV2534	TV2535	TI9238	TI9241	TV2536	TV2537	TI8977	TI8980
Sample Type	Units	Ontario SCS								Field Duplicate	RPD (%)				Field Duplicate	RPD (%)			RPD (%)			RPD (%)				RPD (%)				Field Duplicate	RPD (%)											
Metals																																										
Antimony	µg/g	7.5[A]	0.25	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	0.21	<0.20	0.29	0.22	nc	0.58	<0.20	<0.20	<0.20	<0.20	<0.20	0.32	0.20	<0.20	nc	<0.20	<0.20	<0.20	0.22	<0.20	<0.20	0.21	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	7.8	6.4	4.9	6.1	6.1	6.8	5.0	4.8	nc	8.2	8.5	9.0	7.6	17%	4.9	8.1	6.1	6.4	4.9	4.6	3.9	7.8	7.3	7%	4.0	4.8	1.1	9.6	2.1	12	3.2	6.8	2.9	6.5
Barium	µg/g	390[A]	34	13	42	59	12	13	79	81	3%	26	19	14	14	0%	62	52	35	13	51	83	51	15	16	6%	62	37	7.5	16	27	43	36	24	34	49
Beryllium	µg/g	5[A]	1.1	0.92	0.44	0.66	0.88	0.89	0.72	0.75	nc	0.94	0.98	0.98	1.0	nc	0.65	0.95	0.71	0.87	0.46	0.65	0.43	0.90	0.95	nc	0.61	0.94	<0.20	0.94	0.34	0.84	0.39	0.92	0.40	0.79
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	7.9	<5.0	<5.0	8.4	9.1	<5.0	<5.0	nc	6.1	6.9	9.2	9.0	nc	<5.0	6.7	<5.0	8.5	<5.0	<5.0	<5.0	7.1	7.0	nc	<5.0	6.3	<5.0	6.8	5.6	7.6	<5.0	5.4	<5.0	7.3
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.10	0.22	0.68	0.14	0.23	0.28	0.11	0.11	nc	0.13	0.15	0.31	0.30	3%	0.34	0.32	0.11	0.24	0.33	0.14	0.21	0.17	0.18	nc	0.45	0.22	0.068	0.18	1.4	0.20	0.13	0.082	0.17	0.18
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.11	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	0.10	<0.10	0.13	0.11	0.15	<0.10	<0.10	nc	0.18	<0.10	<0.10	<0.10	<0.10	<0.10	0.16	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	29	28	15	21	27	27	24	25	4%	27	28	29	28	4%	21	28	19	26	15	22	17	26	28	7%	18	27	4.5	27	10	25	13	26	12	23
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	19	18	7.3	14	18	17	13	13	0%	19	18	19	19	0%	12	19	13	17	7.7	12	7.5	17	18	6%	8.2	17	1.7	22	4.2	19	5.7	17	5.9	16
Copper	µg/g	180[A]	47	18	26	21	51	18	24	27	12%	58	48	54	51	6%	27	39	20	21	22	23	30	18	44	**84%**	23	33	3.0	54	9.4	23	15	43	26	19
Lead	µg/g	120[A]	5.8	4.8	27	6.8	2.7	3.3	12	13	8%	5.3	3.8	6.4	5.1	23%	16	3.5	10	5.6	25	9.9	36	4.2	3.3	nc	100	3.3	1.8	3.8	14	6.8	18	2.0	69	6.1
Mercury	µg/g	1.8[A]	<0.050	<0.050	0.055	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.11	<0.050	<0.050	nc	0.28	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.059	0.054
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	0.53	<0.50	nc	<0.50	<0.50	0.64	<0.50	<0.50	<0.50	0.67	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	40	38	16	30	38	37	26	27	4%	39	38	40	39	3%	25	40	21	37	17	25	16	35	38	8%	18	38	3.6	40	8.1	37	12	37	12	35
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.11	0.079	0.078	0.087	0.086	0.070	0.15	0.16	nc	0.094	0.075	0.085	0.094	nc	0.11	0.073	0.093	0.077	0.079	0.13	0.087	0.090	0.11	nc	0.092	0.090	<0.050	0.10	0.054	0.094	0.061	0.078	0.080	0.12
Uranium	µg/g	23[A]	0.83	0.49	0.31	0.40	0.48	0.56	0.46	0.43	7%	0.46	0.50	0.66	0.70	6%	0.44	0.43	0.42	0.53	0.34	0.48	0.41	0.65	0.55	17%	0.79	0.38	0.19	0.60	0.40	0.42	0.45	0.57	0.29	0.50
Vanadium	µg/g	86[A]	37	34	24	27	35	34	33	33	0%	32	35	35	35	0%	29	33	31	34	23	31	22	32	34	6%	25	32	10	34	18	30	20	33	21	29
Zinc	µg/g	340[A]	79	81	51	61	82	77	62	61	2%	85	82	84	82	2%	59	79	56	77	45	60	81	76	81	6%	63	81	5.3	78	24	77	46	77	34	71

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH626		TH627		TH628		TH629		TH630				TH631		TH632		TH633		TH634		TH635		TH636		TH637		TH638		TH639		TH640		TH641	TH642	
Sample Date			7-Nov-13	7-Nov-13	3-Oct-13	3-Oct-13	7-Nov-13	7-Nov-13	3-Oct-13	3-Oct-13	7-Nov-13	7-Nov-13	7-Nov-13		3-Oct-13	3-Oct-13	7-Nov-13	7-Nov-13	3-Oct-13	3-Oct-13	7-Nov-13	7-Nov-13	3-Oct-13	3-Oct-13	7-Nov-13	7-Nov-13	3-Oct-13	3-Oct-13	7-Nov-13	7-Nov-13	3-Oct-13	3-Oct-13	7-Nov-13	7-Nov-13	3-Oct-13	7-Nov-13	7-Nov-13
Sample ID			TH626-2	TH626-4	TH627-1	TH627-4	TH628-1	TH628-3	TH629-1	TH629-3	TH630-1	TH630-3	DUP306		TH631-1	TH631-4	TH632-1	TH632-3	TH633-1	TH633-3	TH634-1	TH634-3	TH635-2	TH635-3	TH636-1	TH636-3	TH637-1	TH637-3	TH638-1	TH638-3	TH639-2	TH639-3	TH640-1	TH640-3	TH641-1	TH642-1	TH642-4
Sample Depth			0.6 - 1.2 m	1.8 - 2.3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.8 - 2.3 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J3265	B3J3265	B3G9252	B3G9252	B3J3265	B3J3356	B3G9252	B3G9252	B3J3356	B3J3356	B3J3356		B3G9252	B3G9270	B3J3356	B3J3356	B3G9270	B3G9270	B3J3356	B3J3356	B3G9270	B3G9270	B3J3356	B3J3356	B3G9270	B3G9270	B3J3304	B3J3304	B3G9270	B3G9270	B3J3304	B3J3304	B3G9206	B3J3304	B3J3304
Laboratory Sample ID			TV2538	TV2539	TI8981	TI8983	TV2540	TV2807	TI8984	TI8985	TV2808	TV2809	TV2810		TI8986	TI9023	TV2811	TV2812	TI9024	TI9025	TV2813	TV2814	TI9026	TI9027	TV2815	TV2816	TI9028	TI9029	TV2639	TV2640	TI9030	TI9031	TV2641	TV2642	TI8737	TV2643	TV2644
Sample Type	Units	Ontario SCS											Field Duplicate	RPD (%)																							
Metals																																				
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	<0.20	0.26	<0.20	<0.20	<0.20	0.20	0.33	0.25	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.22	<0.20	<0.20	0.29	<0.20	<0.20	<0.20	<0.20	<0.20	0.21	<0.20	<0.20	<0.20	0.31
Arsenic	µg/g	18[A]	4.8	8.7	5.2	8.4	8.7	6.9	2.6	1.4	7.3	12	7.6	**45%**	5.2	7.0	3.2	5.6	5.9	6.1	4.1	7.6	1.3	3.3	5.7	9.0	5.4	3.5	5.4	5.8	<1.0	<1.0	11	7.2	2.4	5.2	9.8
Barium	µg/g	390[A]	39	15	74	51	35	14	32	14	20	14	14	0%	77	61	53	12	89	33	39	14	17	35	45	15	46	41	13	14	8.0	9.6	40	13	20	53	14
Beryllium	µg/g	5[A]	0.65	1.0	0.58	1.0	0.87	0.88	0.30	<0.20	0.89	0.86	0.85	nc	0.63	0.84	0.39	0.78	0.76	0.92	0.46	0.85	<0.20	0.35	0.68	0.95	0.63	0.49	0.89	0.89	<0.20	<0.20	1.2	0.91	0.27	0.50	0.95
Boron	µg/g	120_{t16}[A]	<5.0	6.8	<5.0	6.7	<5.0	7.4	<5.0	<5.0	6.1	7.9	7.7	nc	<5.0	5.8	<5.0	7.8	5.3	6.0	<5.0	6.1	<5.0	<5.0	<5.0	7.0	5.3	<5.0	6.8	8.2	<5.0	<5.0	<5.0	6.5	<5.0	<5.0	7.3
Boron (Available)	µg/g	1.5_{t16}[A]	0.24	0.17	0.28	0.15	0.11	0.18	0.21	0.065	0.15	0.32	0.26	21%	0.82	0.27	0.10	0.25	0.30	0.16	0.22	0.19	0.12	0.24	0.15	0.12	0.55	0.31	0.095	0.23	<0.050	0.096	0.081	0.10	0.11	0.074	0.19
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.15	<0.10	<0.10	<0.10	0.13	<0.10	<0.10	<0.10	<0.10	nc	0.27	<0.10	0.10	<0.10	0.16	<0.10	0.13	<0.10	<0.10	<0.10	0.11	<0.10	0.18	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	19	30	16	27	23	26	11	5.9	25	25	25	0%	19	27	14	24	24	26	16	25	3.5	11	21	28	19	18	26	27	3.2	4.3	30	26	8.4	15	28
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	6.0	20	9.4	18	14	19	5.7	3.2	17	16	16	0%	10	17	7.8	16	13	17	7.2	17	1.7	6.4	9.1	21	11	8.0	17	17	1.7	1.8	18	17	4.3	10	19
Copper	µg/g	180[A]	12	79	29	37	28	41	21	9.2	27	19	28	**38%**	33	37	19	11	37	26	16	72	7.1	13	19	57	25	19	43	42	3.1	4.2	46	12	12	32	32
Lead	µg/g	120[A]	7.5	3.0	34	4.4	9.6	3.1	69	5.1	4.7	4.3	4.3	nc	96	3.8	11	1.8	28	3.4	13	2.0	6.8	6.2	16	3.6	23	5.2	2.8	1.6	1.8	4.1	5.8	3.0	26	12	5.9
Mercury	µg/g	1.8[A]	<0.050	<0.050	0.13	<0.050	<0.050	<0.050	0.090	<0.050	<0.050	<0.050	<0.050	nc	0.19	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.096	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.053	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	0.51	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.62	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.53
Nickel	µg/g	130[A]	15	41	20	39	29	37	11	5.5	35	35	34	3%	22	39	16	33	30	36	16	35	3.7	14	19	39	23	17	36	37	3.3	3.6	42	36	10	21	39
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.11	0.099	0.097	0.099	0.099	0.096	0.073	<0.050	0.098	0.10	0.087	nc	0.11	0.089	0.087	0.085	0.15	0.087	0.092	0.097	<0.050	0.053	0.095	0.11	0.10	0.077	0.085	0.074	<0.050	<0.050	0.11	0.080	<0.050	0.080	0.085
Uranium	µg/g	23[A]	0.58	0.54	0.53	0.45	0.59	0.65	0.33	0.24	0.56	0.45	0.45	0%	0.45	0.32	0.39	0.45	0.43	0.42	0.39	0.67	0.16	0.26	0.48	0.63	0.44	0.60	0.69	0.50	0.16	0.18	0.40	0.64	0.25	0.39	0.53
Vanadium	µg/g	86[A]	29	36	24	34	33	32	17	13	32	32	32	0%	26	32	20	30	32	32	23	32	7.8	17	33	34	26	27	33	33	7.1	8.5	40	33	13	22	33
Zinc	µg/g	340[A]	38	83	64	77	69	74	44	19	74	73	71	3%	95	75	45	69	71	78	53	71	13	31	63	79	100	41	74	78	6.9	9.6	82	73	26	57	80

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH643		TH644				TH645				TH646				TH647				TH648				TH649			
Sample Date			4-Oct-13	4-Oct-13	7-Nov-13	7-Nov-13	7-Nov-13		4-Oct-13	4-Oct-13	7-Nov-13	7-Nov-13	7-Nov-13	7-Nov-13			4-Oct-13	4-Oct-13			7-Nov-13	7-Nov-13			4-Oct-13	4-Oct-13		
Sample ID			TH643-1	TH643-2	TH644-1	TH644-3	DUP307		TH645-1	TH645-3	TH645-2	TH645-4	TH646-1	TH646-3			TH647-1	TH647-3			TH648-1	TH648-3			TH649-1	TH649-3		
Sample Depth			0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m			0 - 0.6 m	1.2 - 1.8 m			0 - 0.6 m	1.2 - 1.8 m			0 - 0.6 m	1.2 - 1.8 m		
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP		
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX		
Laboratory Work Order			B3H0431	B3H0431	B3J3304	B3J3304	B3J3304		B3H0431	B3H0431	B3J3304	B3H0431	B3J3304	B3J3201			B3H0431	B3H0431			B3J3201	B3J3201			B3H0431	B3H0431		
Laboratory Sample ID			TJ5344	TJ5345	TV2645	TV2646	TV2647		TJ5346	TJ5347	TV2648		TV2312				TJ5348	TJ5349			TV2313	TV2314			TJ5350	TJ5351		
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)																				
Metals																												
Antimony	µg/g	7.5[A]	<0.20	<0.20	0.39	<0.20	<0.20	nc	<0.20	<0.20	0.24	<0.20	<0.20	<0.20	<0.20	0.30	<0.20	0.26	<0.20	<0.20	0.25	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	5.3	3.5	9.7	7.6	7.3	4%	1.3	6.1	9.1	5.6	1.1	1.7	6.5	9.5	2.0	8.1	6.9	6.2	4.7	3.2	nc	7.3	8.7	7.3	7.7	5%
Barium	µg/g	390[A]	44	51	28	14	14	0%	21	55	20	11	20	25	15	11	32	91	11	11	58	42	**32%**	51	14	12	12	0%
Beryllium	µg/g	5[A]	0.77	0.55	0.94	0.95	0.95	nc	<0.20	0.79	1.0	0.88	<0.20	<0.20	0.90	0.97	0.23	0.90	0.95	0.95	0.43	0.26	nc	0.95	1.0	0.93	0.90	nc
Boron	µg/g	$120_{\pm 16}$[A]	5.4	<5.0	5.2	6.8	7.2	nc	<5.0	5.7	6.5	7.1	<5.0	<5.0	6.0	7.3	<5.0	5.6	7.2	8.0	<5.0	<5.0	nc	6.2	8.5	7.4	7.3	nc
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.24	0.29	0.057	0.17	0.18	nc	0.17	0.23	0.080	0.20	0.094	0.10	0.13	0.20	0.17	0.44	0.18	0.22	0.13	0.084	nc	0.17	0.17	0.27	0.26	4%
Cadmium	µg/g	1.2[A]	0.21	0.16	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.10	<0.10	<0.10	0.24	0.11	nc	<0.10	<0.10	<0.10	<0.10	nc
Chromium	µg/g	160[A]	25	18	26	27	27	0%	5.0	24	28	26	4.5	5.8	25	29	7.4	25	27	28	18	12	**40%**	29	27	28	27	4%
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	16	9.1	17	18	17	6%	2.6	15	19	17	2.1	2.8	16	21	4.0	18	18	19	8.7	5.6	**43%**	20	19	19	19	0%
Copper	µg/g	180[A]	36	27	17	40	49	20%	11	33	70	79	11	17	24	43	19	46	17	36	66	40	**49%**	56	40	51	29	**55%**
Lead	µg/g	120[A]	9.5	32	6.9	4.7	4.6	nc	68	24	5.4	2.9	5.0	5.3	3.6	7.3	23	79	5.9	4.7	70	34	**69%**	4.4	5.6	4.3	5.2	nc
Mercury	µg/g	1.8[A]	0.057	0.11	<0.050	<0.050	<0.050	nc	<0.050	0.057	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.093	0.19	<0.050	<0.050	**2.7[A]**	0.68	**120%**	<0.050	<0.050	<0.050	<0.050	nc
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	0.72	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.65	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc
Nickel	µg/g	130[A]	35	26	37	39	38	3%	7.0	34	40	36	4.5	6.3	35	43	9.2	36	38	40	30	15	**67%**	42	39	40	38	5%
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	nc
Thallium	µg/g	1[A]	0.076	0.081	0.15	0.085	0.081	nc	<0.050	0.097	0.088	0.089	<0.050	<0.050	0.086	0.096	0.051	0.11	0.089	0.086	0.11	0.090	nc	0.094	0.099	0.086	0.099	nc
Uranium	µg/g	23[A]	0.37	0.41	0.59	0.55	0.62	12%	0.21	0.41	0.58	0.56	0.19	0.23	0.62	0.66	0.25	0.57	0.49	0.50	0.38	0.36	5%	0.42	0.56	0.54	0.54	0%
Vanadium	µg/g	86[A]	30	24	33	34	33	3%	8.5	30	36	32	8.8	12	32	37	12	35	34	36	22	20	nc	34	35	35	34	3%
Zinc	µg/g	340[A]	76	61	79	81	78	4%	21	83	78	75	14	18	74	86	25	87	78	83	78	45	**54%**	83	77	81	78	4%

Sample Location			TH650			TH651				TH652				TH653				TH654			TH655		
Sample Date			7-Nov-13	7-Nov-13		4-Oct-13	4-Oct-13			7-Nov-13	7-Nov-13	7-Nov-13		4-Oct-13	4-Oct-13			7-Nov-13	7-Nov-13		7-Oct-13	7-Oct-13	
Sample ID			TH650-2	TH650-3		TH651-1	DUP224			TH652-1	TH652-3	DUP308		TH653-1	DUP225			TH654-2	TH654-3		TH655-1	TH655-6	
Sample Depth			0.6 - 1.2 m	1.2 - 1.5 m		0 - 0.6 m	0 - 0.6 m			0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	0 - 0.6 m		1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m		0 - 0.6 m	3.1 - 3.7 m	
Sampling Company			EXP	EXP		EXP	EXP			EXP	EXP	EXP		EXP	EXP			EXP	EXP		EXP	EXP	
Laboratory			MAXX	MAXX		MAXX	MAXX			MAXX	MAXX	MAXX		MAXX	MAXX			MAXX	MAXX		MAXX	MAXX	
Laboratory Work Order			B3J3201	B3J3201		B3H0466	B3H0466			B3J3201	B3J3201	B3J3201		B3H0466	B3H0466			B3J3201	B3J3201		B3H1223	B3H1223	
Laboratory Sample ID			TV2315	TV2316		TJ5496	TJ5497			TV2317	TV2318	TV2319		TJ5499	TJ5500		TJ5502	TV2320	TV2321		TJ9158	TJ9161	
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)				Field Duplicate	RPD (%)		Field Duplicate	RPD (%)							
Metals																							
Antimony	µg/g	7.5[A]	<0.20	<0.20		0.25	<0.20	nc		0.24	<0.20	0.22	nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20		0.42	<0.20	
Arsenic	µg/g	18[A]	6.9	6.2		4.7	3.2	nc		8.7	7.3	7.7	5%	3.7	3.7	nc	7.4	6.6	7.5		8.8	3.1	
Barium	µg/g	390[A]	11	11		58	42	**32%**		51	14	12	0%	43	49	13%	55	13	12		68	28	
Beryllium	µg/g	5[A]	0.95	0.95		0.43	0.26	nc		0.95	1.0	0.93	nc	0.44	0.39	nc	0.80	0.97	0.96		0.61	0.28	
Boron	µg/g	$120_{\pm 16}$[A]	7.2	8.0		<5.0	<5.0	nc		6.2	8.5	7.4	nc	<5.0	<5.0	nc	6.6	8.2	7.6		6.6	<5.0	
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.18	0.22		0.13	0.084	nc		0.17	0.17	0.27	4%	0.10	0.099	nc	0.11	0.22	0.28		0.54	0.64	
Cadmium	µg/g	1.2[A]	<0.10	<0.10		0.24	0.11	nc		<0.10	<0.10	<0.10	nc	0.11	0.11	nc	<0.10	<0.10	<0.10		0.22	<0.10	
Chromium	µg/g	160[A]	27	28		18	12	**40%**		29	27	28	4%	14	19	**30%**	24	27	28		21	10	
Chromium (Hexavalent)	µg/g	10[A]	-	-		-	-	-		-	-	-	-	-	-	-	-	-	-		-	-	
Cobalt	µg/g	22[A]	18	19		8.7	5.6	**43%**		20	19	19	0%	8.8	8.4	5%	16	20	19		11	5.4	
Copper	µg/g	180[A]	17	36		66	40	**49%**		56	40	51	29	**55%**	26	28	7%	24	44	39		71	13	
Lead	µg/g	120[A]	5.9	4.7		70	34	**69%**		4.4	5.6	4.3	5.2	nc	53	53	0%	7.3	5.3	5.8		**140[A]**	6.9
Mercury	µg/g	1.8[A]	<0.050	<0.050		**2.7[A]**	0.68	**120%**		<0.050	<0.050	<0.050	<0.050	nc	0.69	1.2	**54%**	<0.050	<0.050	<0.050		0.26	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50		0.65	<0.50	nc		<0.50	<0.50	<0.50	<0.50	nc	0.68	0.87	nc	<0.50	<0.50	<0.50		1.4	<0.50	
Nickel	µg/g	130[A]	38	40		30	15	**67%**		42	39	40	38	5%	23	23	0%	34	39	40		24	11	
Selenium	µg/g	2.4[A]	<0.50	<0.50		<0.50	<0.50	nc		<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<0.50	
Silver	µg/g	25[A]	<0.20	<0.20		<0.20	<0.20	nc		<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20		<0.20	<0.20	
Thallium	µg/g	1[A]	0.089	0.086		0.11	0.090	nc		0.094	0.099	0.086	0.099	nc	0.079	0.078	nc	0.10	0.090	0.095		0.096	<0.050	
Uranium	µg/g	23[A]	0.49	0.50		0.38	0.36	5%		0.42	0.56	0.54	0.54	0%	0.35	0.39	11%	0.51	0.50	0.55		0.40	0.31	
Vanadium	µg/g	86[A]	34	36		22	20	nc		34	35	35	34	3%	19	21	nc	30	34	36		28	18	
Zinc	µg/g	340[A]	78	83		78	45	**54%**		83	77	81	78	4%	48	50	4%	75	80	82		120	28	

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH656		TH658		TH660		TH662		TH664		TH666				TH668		TH670		TH672				TH674		TH676		TH678				TH680	
Sample Date			7-Nov-13	7-Nov-13	7-Nov-13	7-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13		8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13		8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Nov-13		8-Nov-13	8-Nov-13
Sample ID			TH656-1	TH656-3	TH658-1	TH658-3	TH660-1	TH660-3	TH662-2	TH662-3	TH664-1	TH664-3	TH666-2	TH666-3	DUP309		TH668-1	TH668-3	TH670-1	TH670-3	TH672-1	TH672-3	DUP310		TH674-2	TH674-3	TH676-1	TH676-4	TH678-2	TH678-3	DUP311		TH680-1	TH680-3
Sample Depth			0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.2 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3J3276	B3J3276	B3J3276	B3J3276	B3J4139	B3J4139	B3J4139	B3J4139	B3J4139	B3J4139	B3J4139	B3J4139	B3J4139		B3J4139	B3J4145	B3J4145	B3J4145	B3J4145	B3J4145	B3J4145		B3J4145	B3J4145	B3J4145	B3J4145	B3J4146	B3J4146	B3J4146		B3J4146	B3J4146
Laboratory Sample ID			TV2559	TV2560	TV2561	TV2562	TV7904	TV7905	TV7906	TV7907	TV7908	TV7909	TV7910	TV7911	TV7912		TV7913	TV7953	TV7954	TV7955	TV7956	TV7957	TV7958		TV7959	TV7960	TV7961	TV7962	TV7963	TV7964	TV7965		TV7966	TV7967
Sample Type	Units	Ontario SCS													Field Duplicate	RPD (%)							Field Duplicate	RPD (%)							Field Duplicate	RPD (%)		
Metals																																		
Antimony	µg/g	7.5[A]	0.21	0.20	<0.20	0.22	0.26	0.27	0.28	0.27	0.25	0.28	<0.20	0.24	0.32	nc	<0.20	<0.20	0.77	<0.20	1.1	<0.20	0.30	nc	0.24	0.21	0.24	<0.20	0.30	0.65	0.29	nc	0.22	0.23
Arsenic	µg/g	18[A]	6.3	7.2	5.6	10	6.4	6.9	7.4	6.5	7.0	5.7	4.3	5.3	6.7	23%	3.4	7.1	6.6	6.7	8.3	5.8	5.7	2%	5.7	4.8	6.5	8.3	7.9	5.4	5.3	2%	6.6	4.9
Barium	µg/g	390[A]	27	15	16	15	13	13	13	13	29	15	68	14	19	**30%**	35	11	48	13	38	11	12	9%	14	12	19	12	45	11	11	0%	23	12
Beryllium	µg/g	5[A]	0.83	0.95	0.90	0.95	0.88	0.91	0.89	0.88	0.96	0.95	0.89	0.86	0.98	nc	0.61	0.90	0.86	0.87	1.1	0.91	0.94	nc	0.93	0.84	1.0	0.99	1.0	0.84	0.88	nc	0.95	0.94
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	7.3	8.6	8.6	7.0	7.8	6.0	6.3	5.2	6.9	<5.0	6.1	6.1	nc	<5.0	7.2	<5.0	6.1	<5.0	6.8	8.0	nc	7.3	7.0	5.6	7.1	<5.0	7.1	6.5	nc	5.0	6.6
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.13	0.19	0.20	0.29	0.14	0.26	0.076	0.18	0.11	0.14	0.060	0.11	0.085	nc	0.061	0.19	0.20	0.097	0.11	0.22	0.21	nc	0.12	0.21	0.093	0.19	<0.050	0.13	0.13	nc	0.064	0.15
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	0.12	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	0.14	<0.10	<0.10	nc	<0.10	<0.10
Chromium	µg/g	160[A]	23	29	27	28	25	26	25	25	27	27	24	26	29	11%	17	27	25	26	29	27	28	4%	26	25	27	28	26	26	27	4%	25	27
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	14	19	18	20	17	18	17	19	17	20	12	18	19	5%	9.1	18	13	18	19	17	18	6%	17	16	17	19	16	19	17	11%	16	18
Copper	µg/g	180[A]	31	45	22	31	48	18	89	26	38	20	28	21	120	**140%**	15	26	40	21	63	40	41	2%	41	15	18	33	44	30	29	3%	35	41
Lead	µg/g	120[A]	8.2	4.5	3.9	5.7	4.8	4.4	4.4	4.3	6.2	3.5	5.9	3.0	7.1	nc	5.5	3.2	22	3.8	15	3.7	4.0	nc	5.5	4.8	4.4	5.0	11	7.2	3.9	nc	6.0	3.0
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	0.080	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.56	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	0.52	<0.50	nc	<0.50	<0.50
Nickel	µg/g	130[A]	31	39	38	40	36	38	36	38	37	39	25	38	40	5%	16	39	27	37	42	36	38	5%	36	36	38	39	34	38	36	5%	35	39
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20
Thallium	µg/g	1[A]	0.096	0.10	0.094	0.078	0.10	0.098	0.094	0.12	0.11	0.11	0.12	0.093	0.10	nc	0.099	0.097	0.12	0.11	0.12	0.094	0.10	nc	0.12	0.086	0.098	0.083	0.089	0.18	0.11	nc	0.10	0.11
Uranium	µg/g	23[A]	0.51	0.60	0.56	0.77	0.55	0.49	0.57	0.45	0.51	0.57	0.52	0.62	0.56	10%	0.34	0.55	0.45	0.50	0.70	0.64	0.53	19%	0.76	0.61	0.50	0.50	0.57	0.51	0.58	13%	0.47	0.47
Vanadium	µg/g	86[A]	32	37	34	36	33	33	33	33	34	34	35	33	36	9%	27	34	36	33	38	32	35	9%	34	33	34	35	35	33	33	0%	34	35
Zinc	µg/g	340[A]	72	86	80	81	79	79	73	81	79	85	66	77	81	5%	48	79	70	82	92	74	81	9%	73	75	77	86	78	78	78	0%	73	79

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH681				TH682		TH683		TH684		TH685	TH686		TH687		TH688		TH689		TH690		TH691	TH692		TH693		TH694				TH695		TH696	
Sample Date			8-Oct-13	8-Oct-13		8-Oct-13	8-Nov-13	8-Nov-13	8-Oct-13	8-Oct-13	8-Nov-13	8-Nov-13	8-Oct-13	8-Nov-13	8-Nov-13	8-Oct-13	8-Oct-13	8-Nov-13	8-Nov-13	8-Nov-13	8-Oct-13	11-Nov-13	11-Nov-13	8-Oct-13	11-Nov-13	11-Nov-13	8-Oct-13	8-Oct-13	11-Nov-13	11-Nov-13	11-Nov-13		8-Oct-13	8-Oct-13	11-Nov-13	11-Nov-13
Sample ID			TH681-1	DUP231		TH681-3	TH682-1	TH682-3	TH683-1	TH683-3	TH684-2	TH684-4	TH685-1	TH686-1	TH686-3	TH687-1	TH687-5	TH688-1	TH688-3	TH689-1	TH689-3	TH690-1	TH690-3	TH691-2	TH692-1	TH692-3	TH693-1	TH693-5	TH694-1	TH694-3	DUP312		TH695-1	TH695-6	TH696-2	TH696-4
Sample Depth			0 - 0.6 m	0 - 0.6 m		1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	3.1 - 3.7 m	0.6 - 1.2 m	1.8 - 2.4 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H2423	B3H2423		B3H2423	B3J4146	B3J4146	B3H2423	B3H2423	B3J4146	B3J4146	B3H2423	B3J4162	B3J4162	B3H2423	B3H2423	B3J4162	B3J4162	B3H2423	B3H2385	B3J5095	B3J5095	B3H2385	B3J5095	B3J5095	B3H2385	B3H2385	B3J5095	B3J5095	B3J5095		B3H2385	B3H2385	B3J5095	B3J5095
Laboratory Sample ID			TK4676	TK4677		TK4678	TV7968	TV7969	TK4679	TK4680	TV7970	TV7971	TK4681	TV8014	TV8015	TK4682	TK4683	TV8016	TV8017	TK4684	TK4471	TW2568	TW2569	TK4472	TW2570	TW2571	TK4474	TK4477	TW2572	TW2573	TW2574		TK4478	TK4480	TW2575	TW2576
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)																										Field Duplicate	RPD (%)				
Metals																																				
Antimony	µg/g	7.5[A]	<0.20	<0.20	nc	<0.20	0.32	0.22	<0.20	<0.20	<0.20	0.31	<0.20	0.45	0.23	0.25	<0.20	1.3	<0.20	<0.20	<0.20	1.4	<0.20	<0.20	0.23	0.24	<0.20	0.57	7.2	<0.20	0.30	nc	<0.20	<0.20	<0.20	0.29
Arsenic	µg/g	18[A]	2.8	2.9	nc	2.8	6.0	5.8	2.5	2.5	5.6	6.9	3.2	6.7	4.8	5.7	7.4	5.0	6.9	5.2	3.9	4.3	8.0	3.5	1.7	7.6	3.0	14	5.3	5.5	9.0	**48%**	2.4	2.8	3.4	7.7
Barium	µg/g	390[A]	24	27	12%	27	34	12	20	21	84	11	31	20	13	47	39	32	12	76	37	45	13	26	11	21	27	74	40	17	14	19%	21	23	62	20
Beryllium	µg/g	5[A]	0.25	0.27	nc	0.25	0.69	0.91	0.23	0.26	1.0	0.93	0.30	0.87	0.87	0.50	0.76	0.62	0.89	0.68	0.27	0.53	0.97	0.32	<0.20	0.96	0.32	0.94	0.51	0.91	0.96	nc	0.22	0.34	0.66	0.94
Boron	µg/g	120_{t16}[A]	<5.0	<5.0	nc	<5.0	<5.0	6.2	<5.0	<5.0	<5.0	6.1	<5.0	<5.0	6.7	5.8	<5.0	<5.0	7.5	<5.0	<5.0	<5.0	6.4	<5.0	<5.0	5.5	<5.0	12	<5.0	5.4	5.9	nc	<5.0	<5.0	<5.0	6.9
Boron (Available)	µg/g	1.5_{t16}[A]	0.18	0.19	nc	0.16	0.083	0.14	0.073	0.13	0.24	0.12	0.14	0.093	0.12	0.15	0.18	0.17	0.10	0.060	0.14	0.39	0.10	0.20	0.079	<0.050	0.14	1.1	0.12	0.055	0.068	nc	0.12	0.32	0.66	0.76
Cadmium	µg/g	1.2[A]	<0.10	0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	0.19	<0.10	<0.10	0.10	<0.10	0.34	<0.10	0.11	<0.10	0.14	0.15	0.24	<0.10	<0.10	<0.10	<0.10	<0.10	0.79	<0.10	<0.10	<0.10	nc	<0.10	<0.10	0.18	<0.10
Chromium	µg/g	160[A]	9.0	9.2	2%	8.8	21	27	8.4	9.4	23	26	11	24	26	15	24	18	27	21	10	16	28	11	4.4	25	11	22	15	26	27	4%	8.1	11	16	28
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	4.4	4.8	9%	4.2	12	18	3.9	4.5	11	17	5.8	15	17	8.4	17	10	17	12	4.7	7.5	18	5.2	2.2	17	5.3	12	8.5	17	19	11%	4.0	4.9	7.6	18
Copper	µg/g	180[A]	14	14	0%	13	28	37	12	14	33	53	16	70	30	23	100	33	25	27	19	29	27	14	8.9	18	15	30	28	36	42	15%	11	12	16	34
Lead	µg/g	120[A]	16	19	17%	13	19	5.4	16	30	7.8	5.0	10	7.8	3.5	25	9.3	25	3.7	11	42	40	5.0	11	3.1	4.8	31	17	49	5.1	7.8	**42%**	11	4.0	32	6.5
Mercury	µg/g	1.8[A]	<0.050	0.057	nc	0.060	0.056	<0.050	0.092	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.063	<0.050	0.080	<0.050	<0.050	0.17	0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	0.60	nc	<0.50	<0.50	<0.50	0.94	0.54	<0.50	<0.50	<0.50	<0.50	<0.50	0.61	<0.50	<0.50	<0.50	<0.50	1.9	0.51	<0.50	1.8	<0.50	<0.50	1.5	1.2	<0.50	<0.50	<0.50	nc	1.6	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	9.0	9.5	5%	8.7	26	38	8.1	9.1	24	37	12	32	36	19	35	22	38	26	12	18	39	10	4.1	36	11	26	16	35	38	8%	8.5	8.4	16	39
Selenium	µg/g	2.4[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	<0.050	nc	<0.050	0.12	0.10	<0.050	<0.050	0.093	0.096	0.055	0.099	0.12	0.094	0.13	0.086	0.10	0.11	0.051	0.078	0.090	0.053	<0.050	0.10	0.055	0.21	0.063	0.098	0.10	nc	<0.050	<0.050	0.084	0.098
Uranium	µg/g	23[A]	0.29	0.29	0%	0.29	0.38	0.42	0.29	0.32	0.71	0.44	0.38	0.71	0.45	0.36	0.81	0.42	0.46	0.56	0.37	0.36	0.49	0.39	0.25	0.48	0.38	0.52	0.45	0.42	0.50	17%	0.33	0.44	0.49	0.45
Vanadium	µg/g	86[A]	17	16	nc	17	30	34	17	17	33	34	18	32	32	24	28	27	34	28	20	23	34	18	10	33	18	37	23	32	34	6%	16	22	22	35
Zinc	µg/g	340[A]	30	40	29%	31	81	82	21	25	67	79	33	74	77	150	79	79	82	61	40	92	81	29	12	79	31	**440[A]**	62	74	79	7%	22	18	55	81

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH697		TH698		TH699		TH700		TH701		TH702		TH703		TH704		TH705		TH706		TH707		TH708		TH709		TH710		TH711	TH712		TH713	
Sample Date			9-Oct-13	9-Oct-13	11-Nov-13	11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	11-Nov-13	9-Oct-13	11-Nov-13	11-Nov-13	9-Oct-13	9-Oct-13
Sample ID			TH697-2	TH697-4	TH698-1	TH698-3	TH699-1	TH699-4	TH700-1	TH700-3	TH701-1	TH701-3	TH702-1	TH702-4	TH703-1	TH703-3	TH704-1	TH704-3	TH705-2	TH705-3	TH706-2	TH706-4	TH707-2	TH707-3	TH708-2	TH708-4	TH709-1	TH709-4	TH710-1	TH710-4	TH711-2	TH712-1	TH712-4	TH713-1	TH713-3
Sample Depth			0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.6 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H3359	B3H3359	B3J5095	B3J5119	B3H3359	B3H3359	B3J5119	B3J5119	B3H3359	B3H3359	B3J5119	B3J5119	B3H3253	B3H3253	B3J5119	B3J5119	B3H3253	B3H3253	B3J5119	B3J5119	B3H3253	B3H3253	B3J5097	B3J5097	B3H3253	B3H3253	B3J5097	B3J5097	B3H3253	B3J5097	B3J5097	B3H3255	B3H3255
Laboratory Sample ID			TK9107	TK9109	TW2577	TW2684	TK9110	TK9112	TW2685	TW2686	TK9113	TK9115	TW2687	TW2688	TK8658	TK8659	TW2689	TW2690	TK8660	TK8661	TW2691	TW2693	TK8662	TK8663	TW2603	TW2605	TK8664	TK8666	TW2606	TW2607	B3H3253 TK8667	TW2608	TW2609	TK8669	TK8672
Sample Type	Units	Ontario SCS																																	
Metals																																			
Antimony	µg/g	7.5[A]	<0.20	<0.20	0.32	<0.20	0.33	<0.20	<0.20	<0.20	0.26	<0.20	<0.20	<0.20	0.39	<0.20	0.33	<0.20	<0.20	<0.20	0.35	0.21	<0.20	0.25	0.25	<0.20	0.21	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.21	<0.20
Arsenic	µg/g	18[A]	3.5	6.7	4.1	8.7	5.3	7.2	4.6	7.5	4.4	5.9	4.1	8.8	5.3	5.6	2.5	1.0	<1.0	<1.0	2.9	6.8	1.5	3.4	1.7	6.4	4.0	5.5	2.4	6.1	5.2	2.1	8.5	4.9	5.2
Barium	µg/g	390[A]	40	82	37	19	57	64	57	22	63	56	51	28	74	64	29	8.5	12	13	30	22	14	17	22	23	45	27	20	17	81	13	17	30	50
Beryllium	µg/g	5[A]	0.53	0.72	0.51	0.96	0.47	0.77	0.61	0.94	0.44	0.75	0.37	0.97	0.56	0.71	0.28	<0.20	<0.20	<0.20	0.31	0.92	<0.20	0.28	0.26	0.91	0.37	0.98	0.27	0.87	0.73	<0.20	0.99	0.36	0.61
Boron	µg/g	120$_{\text{t16}}$[A]	<5.0	6.4	<5.0	7.3	<5.0	6.7	<5.0	5.6	<5.0	5.6	<5.0	7.1	<5.0	5.0	<5.0	<5.0	<5.0	<5.0	<5.0	7.6	<5.0	<5.0	<5.0	6.3	<5.0	6.0	<5.0	7.8	<5.0	<5.0	8.5	6.1	5.7
Boron (Available)	µg/g	1.5$_{\text{t16}}$[A]	0.14	0.12	0.21	0.31	0.21	0.12	0.18	0.074	0.19	0.13	0.96	0.42	0.56	0.36	0.71	0.14	0.090	0.078	0.50	0.85	0.11	0.16	0.70	0.37	0.20	0.26	0.54	1.1	0.22	0.40	0.87	0.25	0.13
Cadmium	µg/g	1.2[A]	<0.10	0.10	0.54	<0.10	0.15	<0.10	0.16	<0.10	0.21	<0.10	0.15	<0.10	0.28	0.13	<0.10	<0.10	<0.10	<0.10	0.13	<0.10	<0.10	<0.10	<0.10	<0.10	0.14	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.22	0.14
Chromium	µg/g	160[A]	17	21	15	29	22	23	17	29	32	23	11	28	30	22	8.7	5.2	4.3	4.4	8.6	28	5.9	8.2	6.4	27	18	28	7.9	27	22	5.8	28	10	18
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	8.3	18	7.9	19	9.8	17	10	19	8.7	16	6.4	20	15	18	2.9	1.5	2.1	2.2	4.5	18	2.7	5.3	2.6	18	7.0	18	4.4	18	13	2.9	18	6.2	12
Copper	µg/g	180[A]	23	40	17	24	33	25	22	38	**330[A]**	51	19	65	94	50	11	2.3	6.8	4.3	22	27	5.2	7.2	10	39	26	21	12	39	27	11	30	14	31
Lead	µg/g	120[A]	7.3	13	16	4.0	72	8.8	16	3.3	**160[A]**	13	12	2.3	110	53	13	1.8	3.0	2.4	19	3.5	3.6	6.5	7.0	3.5	27	2.9	7.9	3.3	17	8.1	3.9	17	13
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	0.88	0.39	<0.050	<0.050	**2.6[A]**	<0.050	<0.050	<0.050	**1.9[A]**	0.40	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.15	<0.050	<0.050	<0.050	0.052	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	3.2	<0.50	<0.50	<0.50	1.6	<0.50	<0.50	<0.50	0.74	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.84	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.93	<0.50
Nickel	µg/g	130[A]	17	35	17	40	28	34	21	40	110	34	11	41	39	32	6.9	2.9	3.8	4.3	10	37	6.0	9.9	5.5	39	23	39	8.0	38	27	5.6	39	13	28
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.51	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.29	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.081	0.13	0.071	0.083	0.071	0.11	0.088	0.086	0.086	0.096	0.064	0.11	0.12	0.14	<0.050	<0.050	<0.050	<0.050	0.065	0.083	<0.050	<0.050	<0.050	0.089	0.074	0.069	<0.050	0.081	0.12	<0.050	0.078	0.11	0.13
Uranium	µg/g	23[A]	0.53	0.55	0.39	0.47	0.48	0.48	0.43	0.54	0.41	0.47	0.34	0.44	0.46	0.52	0.34	0.24	0.22	0.20	0.28	0.47	0.20	0.21	0.21	0.52	0.51	0.54	0.22	0.78	0.53	0.24	0.48	0.52	0.59
Vanadium	µg/g	86[A]	25	26	23	36	36	29	25	35	23	28	19	35	33	29	14	9.4	8.6	8.9	14	34	10	13	13	34	27	34	14	33	31	13	34	17	22
Zinc	µg/g	340[A]	40	75	48	86	170	73	70	86	75	73	32	82	110	85	26	5.6	10	9.1	40	81	12	24	21	82	51	81	29	78	60	19	84	79	69

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH714		TH715		TH716				TH717				TH718		TH719		TH720		TH721		TH722		TH723		TH724		TH725		TH726		TH727	
Sample Date			11-Nov-13	11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	11-Nov-13	11-Nov-13		9-Oct-13	9-Oct-13	9-Oct-13		11-Nov-13	11-Nov-13	9-Oct-13	9-Oct-13	11-Nov-13	11-Nov-13	10-Oct-13	10-Oct-13	11-Nov-13	11-Nov-13	10-Oct-13	10-Oct-13	11-Nov-13	11-Nov-13	10-Oct-13	10-Oct-13	11-Nov-13	11-Nov-13	10-Oct-13	10-Oct-13
Sample ID			TH714-1	TH714-3	TH715-1	TH715-3	TH716-1	TH716-4	DUP313		TH717-2	TH717-3	DUP236		TH718-1	TH718-3	TH719-1	TH719-3	TH720-1	TH720-3	TH721-1	TH721-3	TH722-1	TH722-4	TH723-2	TH723-4	TH724-1	TH724-3	TH725-2	TH725-4	TH726-1	TH726-4	TH727-1	TH727-4
Sample Depth			0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.3 m	1.8 - 2.3 m		0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J5097	B3J5097	B3H3255	B3H3255	B3J5097	B3J5109	B3J5109		B3H3255	B3H3255	B3H3255		B3J5109	B3J5109	B3H3261	B3H3261	B3J5109	B3J5109	B3H4265	B3H4265	B3J5109	B3J5109	B3H4265	B3H4265	B3J5087	B3J5087	B3H4265	B3H4265	B3J5087	B3J5087	B3H4265	B3H4123
Laboratory Sample ID			TW2610	TW2611	TK8673	TK8675	TW2612	TW2645	TW2646		TK8676	TK8677	TK8678		TW2647	TW2648	TK8687	TK8689	TW2649	TW2650	TL5150	TL5151	TW2651	TW2654	TL5152	TL5155	TW2507	TW2508	TL5156	TL5158	TW2509	TW2510	TL5159	TL4541
Sample Type	Units	Ontario SCS							Field Duplicate	RPD (%)			Field Duplicate	RPD (%)																						
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.22	nc	<0.20	<0.20	<0.20	nc	0.29	<0.20	0.67	<0.20	<0.20	0.23	0.62	<0.20	0.23	0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.25	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	2.9	7.3	2.0	3.6	2.5	7.5	7.5	0%	2.8	3.4	3.6	nc	10	5.4	6.9	4.9	1.5	4.6	11	4.9	6.4	7.4	2.3	4.9	5.3	6.5	3.4	4.0	4.6	4.7	5.9	5.4
Barium	µg/g	390[A]	20	14	26	58	17	16	16	0%	37	52	60	14%	23	15	89	76	9.3	15	90	55	27	15	30	62	36	14	56	54	34	13	57	49
Beryllium	µg/g	5[A]	0.22	0.82	0.35	0.41	0.22	0.90	0.92	nc	0.51	0.44	0.48	nc	1.1	0.84	0.53	0.61	<0.20	0.84	0.61	0.61	0.63	0.99	0.25	0.63	0.52	0.95	0.38	0.42	0.54	0.84	0.46	0.56
Boron	µg/g	120$_{\text{t16}}$[A]	<5.0	7.7	<5.0	<5.0	<5.0	6.8	7.6	nc	<5.0	<5.0	<5.0	nc	6.0	6.8	<5.0	<5.0	<5.0	6.3	<5.0	<5.0	5.6	8.2	<5.0	6.0	6.2	9.1	<5.0	<5.0	<5.0	8.4	<5.0	5.8
Boron (Available)	µg/g	1.5$_{\text{t16}}$[A]	0.45	0.75	0.16	0.092	0.41	0.40	0.36	11%	0.093	0.069	0.078	nc	0.15	0.13	0.27	0.12	0.15	0.19	0.28	0.12	0.48	0.32	0.11	0.19	0.98	1.1	0.081	0.12	0.73	0.81	0.24	0.13
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	nc	<0.10	<0.10	0.27	<0.10	<0.10	<0.10	0.37	0.11	0.11	<0.10	<0.10	0.12	<0.10	<0.10	<0.10	<0.10	0.13	0.13	0.18	0.10
Chromium	µg/g	160[A]	7.6	26	11	14	6.6	27	28	4%	16	16	18	12%	29	26	29	20	4.1	26	55	18	18	28	9.4	20	15	28	14	15	19	25	19	18
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	4.2	17	4.6	8.2	3.7	17	19	11%	9.6	8.6	9.5	10%	20	17	10	12	2.1	17	**53[A]**	12	11	18	5.5	17	8.8	18	8.7	9.5	8.7	16	9.5	13
Copper	µg/g	180[A]	13	58	7.7	19	11	32	25	25%	14	21	23	9%	50	42	41	27	9.1	100	79	27	34	38	13	33	24	38	18	20	23	68	53	27
Lead	µg/g	120[A]	9.7	3.3	6.7	6.1	5.6	3.7	3.7	nc	8.2	7.2	7.8	8%	4.9	4.0	**140[A]**	16	3.7	2.6	**800[A]**	13	43	3.8	4.8	12	18	3.2	6.5	7.2	22	2.5	61	12
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	0.073	<0.050	<0.050	nc	<0.050	<0.050	0.45	<0.050	<0.050	<0.050	**1.9[A]**	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.059	<0.050	0.43	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	6.4	0.57	<0.50	<0.50	**21[A]**	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.3	<0.50
Nickel	µg/g	130[A]	8.0	36	8.4	17	6.6	38	40	5%	15	18	21	15%	42	36	36	26	4.2	37	58	26	23	39	10	32	18	39	18	19	18	35	20	28
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	0.55	<0.50	<0.50	<0.50	**6.8[A]**	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.1	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	0.079	0.065	0.090	<0.050	0.084	0.094	nc	0.086	0.084	0.10	nc	0.10	0.085	0.10	0.14	<0.050	0.090	0.13	0.10	0.074	0.094	<0.050	0.090	0.077	0.098	0.075	0.089	0.081	0.099	0.062	0.11
Uranium	µg/g	23[A]	0.26	0.47	0.25	0.43	0.26	0.45	0.45	0%	0.41	0.41	0.43	5%	0.75	0.45	0.48	0.44	0.21	0.43	0.69	0.42	0.43	0.59	0.36	0.60	0.40	0.48	0.37	0.43	0.39	0.50	0.46	0.58
Vanadium	µg/g	86[A]	13	32	19	20	14	33	36	9%	25	24	25	nc	36	32	50	26	10	34	56	21	26	34	17	25	22	35	22	22	23	31	23	22
Zinc	µg/g	340[A]	22	76	25	38	21	80	84	5%	34	43	48	11%	83	79	270	88	14	78	240	63	66	85	23	68	52	82	39	44	60	72	76	64

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH728		TH729		TH730				TH731		TH732		TH733		TH734		TH735		TH736		TH737		TH738		TH739		TH740		TH741		TH742	
Sample Date			12-Nov-13	12-Nov-13	10-Oct-13	10-Oct-13	12-Nov-13	12-Nov-13	12-Nov-13		10-Oct-13	10-Oct-13	12-Nov-13	12-Nov-13	10-Oct-13	10-Oct-13	12-Nov-13	12-Nov-13	10-Oct-13	10-Oct-13	12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13
Sample ID			TH728-1	TH728-3	TH729-2	TH729-5	TH730-1	TH730-4	DUP315		TH731-1	TH731-5	TH732-1	TH732-4	TH733-2	TH733-5	TH734-1	TH734-4	TH735-2	TH735-4	TH736-1	TH736-4	TH737-1	TH737-5	TH738-1	TH738-3	TH739-2	TH739-5	TH740-1	TH740-4	TH741-2	TH741-4	TH742-1	TH742-4
Sample Depth			0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J5964	B3J5964	B3H4123	B3H4123	B3J5964	B3J5964	B3J5964		B3H4123	B3H4123	B3J5964	B3J5964	B3H4123	B3H4301	B3J5964	B3J5964	B3H4301	B3H4301	B3J5964	B3J5908	B3H5429	B3H5429	B3J5908	B3J5908	B3H5429	B3H5429	B3J5908	B3J5908	B3H5429	B3H5429	B3J5908	B3J5908
Laboratory Sample ID			TW6439	TW6440	TL4542	TL4545	TW6441	TW6442	TW6443		TL4546	TL4548	TW6444	TW6445	TL4549	TL5375	TW6446	TW6447	TL5376	TL5378	TW6448	TW6251	TM0953	TM0955	TW6252	TW6253	TM0956	TM0958	TW6254	TW6255	TM0959	TM0961	TW6256	TW6257
Sample Type	Units	Ontario SCS							Field Duplicate	RPD (%)																								
Metals																																		
Antimony	µg/g	7.5[A]	0.43	0.21	<0.20	<0.20	<0.20	0.22	<0.20	nc	0.23	0.22	<0.20	0.21	<0.20	0.26	0.61	0.34	<0.20	<0.20	<0.20	0.24	<0.20	0.21	<0.20	<0.20	<0.20	<0.20	<0.20	0.28	<0.20	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	6.6	8.0	2.9	7.9	2.4	8.4	6.8	21%	5.7	8.4	2.7	9.4	1.3	9.9	3.0	14	5.0	4.2	5.0	11	5.3	8.2	7.3	6.4	3.4	8.0	4.8	13	3.4	5.3	7.6	9.1
Barium	µg/g	390[A]	44	17	19	59	19	13	17	27%	54	54	24	13	7.1	45	22	13	49	69	36	13	94	34	19	13	36	35	39	12	36	48	39	14
Beryllium	µg/g	5[A]	0.72	1.0	<0.20	0.97	0.22	0.98	0.92	nc	0.41	0.91	0.30	0.95	<0.20	0.85	0.31	0.96	0.31	0.53	0.54	0.94	0.39	0.91	0.97	0.91	<0.20	0.87	0.62	0.99	0.39	0.70	0.96	0.95
Boron	µg/g	120_{t16}[A]	<5.0	7.6	<5.0	<5.0	<5.0	7.6	6.5	nc	<5.0	6.9	<5.0	7.3	<5.0	6.0	<5.0	7.8	<5.0	<5.0	7.1	8.4	<5.0	5.3	10	8.7	<5.0	6.3	<5.0	6.8	<5.0	5.8	<5.0	8.4
Boron (Available)	µg/g	1.5_{t16}[A]	0.22	0.34	0.11	0.16	0.18	0.29	0.29	0%	0.12	0.22	0.32	0.10	<0.050	0.32	0.54	0.16	0.068	0.12	**2.7[A]**	0.62	0.14	0.16	0.81	1.2	0.054	0.25	0.53	0.17	0.29	0.087	**2.6[A]**	1.1
Cadmium	µg/g	1.2[A]	0.11	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	0.19	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.13	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.12	<0.10	<0.10	0.11	<0.10	<0.10
Chromium	µg/g	160[A]	20	29	7.1	26	7.1	28	25	11%	13	27	8.9	27	3.8	26	9.6	28	10	19	14	29	13	25	27	27	7.0	25	19	28	13	22	25	29
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	14	19	3.1	16	3.4	19	17	11%	6.8	18	4.3	20	1.8	18	5.4	**24[A]**	5.9	8.7	8.9	21	6.8	17	18	19	4.2	17	10	**25[A]**	6.3	15	16	19
Copper	µg/g	180[A]	46	80	12	26	11	44	45	2%	39	38	10	66	7.9	14	17	86	48	18	20	70	52	40	45	38	24	66	22	53	24	31	49	24
Lead	µg/g	120[A]	20	3.3	92	4.6	7.6	3.4	3.0	nc	51	3.1	7.8	3.4	2.6	5.4	14	3.8	7.2	7.6	21	3.5	31	3.3	24	3.5	6.5	3.5	15	4.2	25	12	3.6	4.5
Mercury	µg/g	1.8[A]	<0.050	<0.050	0.074	<0.050	<0.050	<0.050	<0.050	nc	0.31	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.074	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.096	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	0.59	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	23	41	7.2	34	7.1	40	35	13%	15	38	7.8	39	3.7	37	12	42	12	19	15	40	14	36	37	38	8.5	37	21	43	17	32	33	39
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.078	0.11	0.051	0.080	<0.050	0.11	0.098	nc	0.063	0.081	<0.050	0.12	<0.050	0.073	0.058	0.10	0.053	0.075	0.070	0.097	0.068	0.084	0.10	0.086	0.066	0.077	0.10	0.12	0.064	0.077	0.098	0.092
Uranium	µg/g	23[A]	0.42	0.58	0.26	0.63	0.32	0.61	0.60	2%	0.39	0.37	0.32	0.73	0.21	0.45	0.28	0.62	0.37	0.55	0.34	0.72	0.37	0.47	0.50	0.86	0.27	0.68	0.38	0.77	0.40	0.47	0.38	0.63
Vanadium	µg/g	86[A]	30	35	12	33	14	34	33	3%	22	31	17	33	8.8	33	16	34	22	28	26	35	23	30	34	34	14	31	26	34	26	25	34	35
Zinc	µg/g	340[A]	66	80	31	74	19	81	72	12%	110	80	24	77	11	77	33	82	33	41	43	81	37	78	86	79	29	79	63	79	48	73	63	82

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH743		TH744				TH745		TH746		TH747		TH748		TH749				TH750		TH751		TH752		TH753		TH754		TH755		TH756	
Sample Date			11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13	12-Nov-13		11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	11-Oct-13		12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13	11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13
Sample ID			TH743-2	TH743-3	TH744-2	TH744-4	DUP316		TH745-2	TH745-3	TH746-1	TH746-5	TH747-1	TH747-4	TH748-1	TH748-4	TH749-1	TH749-3	DUP249		TH750-1	TH750-4	TH751-2	TH751-4	TH752-1	TH752-4	TH753-1	TH753-3	TH754-1	TH754-4	TH755-2	TH755-3	TH756-1	TH756-4
Sample Depth			0.6 - 1.2 m	1.2 - 1.6 m	0.6 - 1.2 m	1.8 - 2.4 m	1.8 - 2.4 m		0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.6 - 2.3 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H5401	B3H5401	B3J5908	B3J5908	B3J5908		B3H5401	B3H5401	B3J5959	B3J5959	B3H5401	B3H5401	B3J5959	B3J5959	B3H5401	B3H5356	B3H5356		B3J5959	B3J5959	B3H5356	B3H5356	B3J5959	B3J5959	B3H5356	B3H5356	B3J5903	B3J5903	B3H5356	B3H5356	B3J5903	B3J5903
Laboratory Sample ID			TM0814	TM0815	TW6258	TW6259	TW6260		TM0816	TM0817	TW6402	TW6404	TM0818	TM0820	TW6405	TW6406	TM0821	TM0443	TM0442		TW6407	TW6408	TM0444	TM0447	TW6409	TW6410	TM0448	TM0449	TW6210	TW6212	TM0450	TM0451	TW6213	TW6215
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)											Field Duplicate	RPD (%)														
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	0.23	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	1.1	<0.20	0.21	<0.20	0.22	<0.20	<0.20	nc	0.22	0.21	<0.20	<0.20	0.40	0.21	<0.20	1.2	0.20	<0.20	0.34	<0.20	0.28	<0.20
Arsenic	µg/g	18[A]	3.9	5.6	5.2	7.7	7.9	3%	3.4	3.4	5.3	5.7	6.0	6.2	4.9	6.5	6.8	6.6	5.3	22%	6.2	9.0	4.3	7.0	6.9	7.8	3.6	7.5	8.1	6.1	6.2	3.6	9.3	5.4
Barium	µg/g	390[A]	56	71	46	17	18	6%	49	120	49	14	56	16	33	14	53	26	29	11%	46	14	37	20	51	15	34	150	22	12	53	64	48	13
Beryllium	µg/g	5[A]	0.36	0.50	0.58	1.0	0.96	nc	0.40	0.37	0.65	1.0	0.70	1.0	0.54	0.97	0.78	0.86	0.82	nc	0.81	0.92	0.51	0.92	0.70	0.98	0.44	0.99	0.93	0.97	0.43	0.43	0.95	0.95
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	<5.0	<5.0	6.1	5.8	nc	<5.0	<5.0	6.2	6.6	<5.0	7.6	<5.0	7.4	<5.0	5.6	5.6	nc	5.3	7.5	<5.0	6.8	<5.0	7.8	<5.0	11	6.3	7.4	<5.0	<5.0	7.5	8.1
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.19	<0.50	0.21	0.32	0.17	nc	0.23	0.14	0.54	0.15	0.17	0.20	0.35	0.082	0.17	0.20	0.22	nc	**1.7[A]**	0.37	0.20	0.34	0.41	0.46	0.30	0.49	0.23	0.22	0.21	0.19	0.89	0.67
Cadmium	µg/g	1.2[A]	<0.10	0.11	<0.10	<0.10	<0.10	nc	<0.10	<0.10	0.11	<0.10	0.12	<0.10	<0.10	<0.10	0.18	<0.10	<0.10	nc	<0.10	<0.10	0.12	<0.10	0.19	<0.10	0.12	0.50	<0.10	<0.10	0.34	<0.10	0.13	<0.10
Chromium	µg/g	160[A]	13	15	20	28	27	4%	12	12	20	30	20	26	15	28	22	26	23	12%	23	26	16	26	21	28	14	11	26	27	14	17	27	26
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	6.5	8.7	10	18	19	5%	6.4	6.6	12	19	12	18	10	18	13	17	17	0%	14	18	9.3	18	12	19	7.6	7.6	17	17	7.9	8.5	17	17
Copper	µg/g	180[A]	27	28	27	22	52	**81%**	19	22	25	42	31	25	25	96	37	30	29	3%	28	16	42	26	47	13	18	68	45	28	42	19	58	62
Lead	µg/g	120[A]	32	**170[A]**	11	3.5	3.2	nc	**160[A]**	49	12	3.4	24	3.8	9.5	2.4	28	3.6	3.4	nc	17	5.3	18	4.0	**170[A]**	4.5	13	35	9.9	3.4	49	7.1	**170[A]**	3.2
Mercury	µg/g	1.8[A]	0.16	0.10	<0.050	<0.050	<0.050	nc	0.065	<0.050	<0.050	<0.050	0.23	<0.050	<0.050	<0.050	0.20	<0.050	<0.050	nc	<0.050	<0.050	0.13	<0.050	<0.050	<0.050	<0.050	0.11	<0.050	<0.050	1.1	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	0.61	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.92	<0.50	<0.50	nc	<0.50	<0.50	1.6	<0.50	<0.50	<0.50	<0.50	2.1	<0.50	<0.50	0.59	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	15	23	23	38	37	3%	14	15	25	42	26	37	18	37	27	36	35	3%	26	37	22	37	27	39	16	18	36	37	20	19	36	37
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.78	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.069	0.088	0.090	0.095	0.091	nc	0.065	0.070	0.083	0.095	0.10	0.091	0.076	0.094	0.096	0.078	0.084	nc	0.093	0.096	0.088	0.082	0.095	0.088	0.072	0.23	0.10	0.069	0.082	0.099	0.099	0.085
Uranium	µg/g	23[A]	0.36	0.43	0.39	0.55	0.52	6%	0.36	0.35	0.46	0.55	0.42	0.66	0.32	0.61	0.40	0.54	0.55	2%	0.39	1.1	0.35	0.49	0.39	0.62	0.38	0.60	0.52	0.65	0.39	0.45	0.54	0.52
Vanadium	µg/g	86[A]	22	27	27	35	34	3%	20	19	26	35	27	32	23	34	29	31	28	10%	31	34	23	31	30	35	20	17	34	32	22	23	36	32
Zinc	µg/g	340[A]	47	63	53	80	77	4%	42	38	65	86	67	80	50	78	82	78	68	14%	76	78	65	78	98	82	47	91	76	81	130	44	100	77

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH757		TH758		TH759		TH760		TH761		TH762		TH763		TH764		TH765		TH766		TH767		TH768		TH769		TH770		TH771		TH772	
Sample Date			11-Oct-13	11-Oct-13	12-Nov-13	12-Nov-13	15-Oct-13	15-Oct-13	12-Nov-13	12-Nov-13	15-Oct-13	15-Oct-13	12-Nov-13	12-Nov-13	15-Oct-13	15-Oct-13	12-Nov-13	12-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	13-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	13-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	13-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	13-Nov-13
Sample ID			TH757-1	TH757-4	TH758-1	TH758-6	TH759-1	TH759-3	TH760-1	TH760-5	TH761-1	TH761-2	TH762-2	TH762-5	TH763-2	TH763-5	TH764-1	TH764-4	TH765-1	TH765-5	TH766-1	TH766-5	TH767-1	TH767-4	TH768-1	TH768-5	TH769-1	TH769-4	TH770-1	TH770-4	TH771-1	TH771-4	TH772-1	TH772-3
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	3 - 3.7 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	0.6 - 1.2 m	0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H5387	B3H5387	B3J5903	B3J5903	B3H6356	B3H6356	B3J5925	B3J5925	B3H6356	B3H6356	B3J5925	B3J5925	B3H6356	B3H6356	B3J5925	B3J5925	B3H6356	B3H6356	B3J6817	B3J6817	B3H6356	B3H6381	B3J6817	B3J6817	B3H6381	B3H6381	B3J6817	B3J6817	B3H6381	B3H6381	B3J6817	B3J6817
Laboratory Sample ID			TM0746	TM0748	TW6216	TW6218	TM4764	TM4765	TW6304	TW6307	TM4766	TM4767	TW6308	TW6309	TM4768	TM4769	TW6310	TW6312	TM4770	TM4772	TX0167	TX0170	TM4773	TM4876	TX0171	TX0172	TM4877	TM4880	TX0173	TX0174	TM4881	TM4883	TX0175	TX0176
Sample Type	Units	Ontario SCS																																
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	<0.20	0.53	0.31	0.23	<0.20	<0.20	0.23	<0.20	0.25	0.21	0.21	0.32	0.23	0.56	0.20	<0.20	<0.20	0.73	<0.20	<0.20	<0.20	0.44	0.21	<0.20	0.99	0.81	<0.20	<0.20	<0.20	0.22	<0.20
Arsenic	µg/g	18[A]	2.4	5.3	7.1	7.5	4.6	4.7	3.3	8.4	5.0	7.3	2.3	8.4	6.3	4.7	7.7	6.7	4.7	4.3	8.6	6.3	6.0	6.0	10	7.4	3.6	5.0	8.7	7.0	3.2	6.0	7.5	6.5
Barium	µg/g	390[A]	24	50	63	14	29	49	57	14	23	23	21	16	49	25	55	13	42	11	77	18	31	22	61	16	35	16	56	13	32	14	39	13
Beryllium	µg/g	5[A]	0.25	0.66	0.96	0.99	0.26	0.65	0.47	1.1	0.41	1.1	0.33	1.0	0.85	0.67	0.87	0.96	0.59	0.57	0.85	1.0	0.76	0.67	0.94	1.0	0.39	0.72	0.80	0.99	0.36	0.81	1.0	1.0
Boron	µg/g	120_{t16}[A]	<5.0	6.8	<5.0	7.0	<5.0	6.0	<5.0	7.3	7.6	7.3	<5.0	8.4	<5.0	5.8	6.3	8.6	5.9	5.1	8.1	10	8.1	5.6	7.7	9.2	<5.0	6.4	6.3	9.3	<5.0	7.5	5.6	7.6
Boron (Available)	µg/g	1.5_{t16}[A]	0.24	0.21	0.23	0.27	0.16	0.13	0.29	0.15	0.20	0.12	1.2	0.32	0.18	0.17	1.4	0.76	0.24	0.14	0.69	0.49	0.35	0.26	0.84	0.28	0.22	0.23	0.43	0.44	0.25	0.45	0.25	0.25
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.25	<0.10	0.15	0.14	<0.10	<0.10	0.19	<0.10	<0.10	<0.10	0.10	0.11	0.13	<0.10	0.10	<0.10	0.29	<0.10	0.13	<0.10	0.21	<0.10	<0.10	<0.10	0.17	<0.10	0.11	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	7.8	20	24	28	12	20	16	30	12	28	8.8	28	22	19	24	27	17	16	13	28	22	23	21	29	14	23	17	26	12	26	27	29
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	4.0	13	14	18	4.9	13	7.0	20	6.7	19	4.5	19	10	12	15	18	10	11	7.0	18	14	13	14	19	7.7	15	11	18	6.2	18	17	19
Copper	µg/g	180[A]	11	24	39	29	53	31	15	23	19	140	8.4	17	30	27	35	22	21	22	27	15	26	33	29	20	19	49	36	20	19	67	29	130
Lead	µg/g	120[A]	13	8.3	13	3.3	**200[A]**	11	22	3.5	18	3.3	21	3.5	16	56	47	3.1	11	5.3	**160[A]**	4.4	10	14	**150[A]**	3.3	9.3	5.1	26	3.3	9.0	3.3	9.7	2.9
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	0.48	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.11	<0.050	<0.050	<0.050	<0.050	0.076	0.22	<0.050	<0.050	0.051	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	0.81	<0.50	1.6	<0.50	<0.50	<0.50	0.84	<0.50	0.71	<0.50	<0.50	<0.50	0.63	<0.50	<0.50	<0.50	1.4	<0.50	<0.50	<0.50	0.54	0.58	<0.50	<0.50	0.74	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	7.9	26	30	39	14	29	14	42	17	39	8.1	40	23	27	27	38	21	23	16	39	29	29	25	41	16	32	23	36	14	36	34	39
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.55	<0.50	<0.50	<0.50	0.65	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	0.085	0.089	0.087	0.060	0.090	0.087	0.11	0.073	0.094	0.061	0.086	0.093	0.065	0.11	0.089	0.064	0.051	0.14	0.085	0.079	0.069	0.14	0.10	0.065	0.072	0.13	0.094	0.056	0.078	0.10	0.086
Uranium	µg/g	23[A]	0.29	0.47	0.77	0.66	0.39	0.49	0.41	0.42	0.36	0.44	0.31	0.47	0.48	0.75	0.45	0.43	0.48	0.52	0.52	0.50	0.44	0.40	0.40	0.52	0.39	0.45	0.43	0.53	0.36	0.45	0.45	0.48
Vanadium	µg/g	86[A]	16	25	33	33	19	25	23	36	20	35	18	35	34	25	32	32	24	21	21	34	29	27	36	35	20	29	26	32	19	31	35	34
Zinc	µg/g	340[A]	30	58	98	82	65	67	57	87	74	77	26	86	56	62	82	81	60	51	86	80	93	69	92	86	43	69	90	76	39	78	74	83

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH773				TH774		TH775		TH776		TH777		TH778		TH779		TH780		TH781		TH782		TH783		TH784			TH785		TH786	
Sample Date			15-Oct-13	15-Oct-13	15-Oct-13		13-Nov-13	13-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	13-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	13-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	13-Nov-13	15-Oct-13	15-Oct-13	13-Nov-13	13-Nov-13	16-Oct-13	16-Oct-13	13-Nov-13	13-Nov-13	13-Nov-13		16-Oct-13	16-Oct-13	13-Nov-13	13-Nov-13
Sample ID			TH773-1	TH773-3	DUP255		TH774-1	TH774-3	TH775-1	TH775-4	TH776-2	TH776-4	TH777-2	TH777-4	TH778-1	TH778-3	TH779-1	TH779-6	TH780-2	TH780-4	TH781-2	TH781-5	TH782-2	TH782-4	TH783-1	TH783-6	TH784-1	TH784-4	DUP319		TH785-1	TH785-3	TH786-1	TH786-3
Sample Depth			0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.3 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	3.1 - 3.7 m	0.6 - 1.2 m	1.8 - 2.3 m	0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.6 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H6258	B3H6258	B3H6258		B3J6850	B3J6850	B3H6258	B3H6258	B3J6850	B3J6850	B3H6258	B3H6258	B3J6850	B3J6850	B3H6258	B3H6230	B3J6850	B3J6850	B3H6230	B3H6230	B3J6850	B3J6850	B3H7206	B3H7206	B3J6877	B3J6877	B3J6877		B3H7206	B3H7206	B3J6877	B3J6877
Laboratory Sample ID			TM4363	TM4364	TM4365		TX0382	TX0383	TM4366	TM4368	TX0384	TX0385	TM4369	TM4371	TX0386	TX0387	TM4372	TM4262	TX0388	TX0389	TM4263	TM4265	TX0390	TX0391	TM8811	TM8813	TX0497	TX0498	TX0499		TM8814	TM8815	TX0500	TX0501
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)																							Field Duplicate	RPD (%)				
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	nc	0.26	0.23	<0.20	<0.20	0.47	<0.20	<0.20	0.23	0.32	0.24	<0.20	<0.20	0.82	0.21	<0.20	3.9	1.0	0.22	<0.20	3.4	0.22	<0.20	<0.20	nc	<0.20	0.30	<0.20	<0.20
Arsenic	µg/g	18[A]	9.0	6.3	6.4	2%	5.9	6.4	5.6	5.5	5.5	7.1	<1.0	7.7	6.9	6.4	2.8	2.5	6.0	7.4	2.5	8.2	6.3	7.2	2.2	8.9	3.6	6.9	7.6	10%	3.1	6.0	4.9	7.2
Barium	µg/g	390[A]	18	14	13	7%	34	13	21	23	54	14	8.5	28	53	14	23	24	78	19	21	26	79	14	18	31	41	16	20	22%	26	64	51	57
Beryllium	µg/g	5[A]	0.84	0.87	0.90	nc	0.83	1.1	0.47	0.81	0.68	1.1	<0.20	0.94	0.86	1.1	0.26	0.23	0.64	0.96	0.24	0.88	0.37	0.92	0.24	0.84	0.53	0.99	1.1	nc	0.30	0.67	0.60	0.85
Boron	µg/g	120_{t16}[A]	6.9	7.0	6.5	nc	<5.0	9.8	7.7	6.9	5.6	11	<5.0	<5.0	6.0	10	<5.0	<5.0	9.5	5.9	<5.0	9.4	7.2	6.8	<5.0	6.3	<5.0	7.9	8.7	nc	<5.0	<5.0	6.7	8.4
Boron (Available)	µg/g	1.5_{t16}[A]	0.48	0.33	0.36	9%	0.33	0.87	0.21	0.49	0.90	1.4	0.067	0.29	0.70	1.0	0.14	0.26	1.3	0.25	0.13	0.75	0.21	0.15	0.082	0.39	0.54	0.20	0.16	nc	0.19	0.27	0.79	0.40
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	nc	0.10	<0.10	0.16	<0.10	0.16	<0.10	<0.10	<0.10	0.14	<0.10	<0.10	<0.10	0.68	<0.10	<0.10	<0.10	0.17	<0.10	<0.10	<0.10	0.10	<0.10	<0.10	nc	<0.10	0.14	<0.10	<0.10
Chromium	µg/g	160[A]	25	27	27	0%	22	28	15	25	17	28	4.4	24	23	29	8.7	9.0	14	27	8.7	28	8.5	26	8.1	23	16	29	29	0%	10	20	18	24
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	17	18	18	0%	14	18	9.3	17	10	19	2.0	17	14	19	4.3	4.4	8.6	18	4.1	19	4.0	17	3.8	15	9.2	19	20	5%	4.8	11	13	19
Copper	µg/g	180[A]	21	26	48	**59%**	30	36	22	23	22	78	4.0	48	31	65	12	15	43	39	14	48	21	27	12	33	22	34	53	**44%**	15	29	31	31
Lead	µg/g	120[A]	6.5	2.9	2.3	nc	17	3.7	12	4.9	33	3.1	2.2	3.7	40	4.6	11	22	**490[A]**	4.9	18	61	45	3.3	16	44	45	3.6	4.0	nc	20	16	10	11
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	0.065	<0.050	0.063	<0.050	<0.050	<0.050	0.071	<0.050	<0.050	0.052	0.18	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	0.076	0.15	0.082	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.8	<0.50	<0.50	<0.50	1.4	<0.50	0.52	0.59	<0.50	<0.50	<0.50	nc	1.6	0.62	<0.50	<0.50
Nickel	µg/g	130[A]	35	38	39	3%	28	39	20	34	20	40	4.2	34	30	39	8.4	9.5	20	36	8.3	38	10	36	7.7	31	16	40	40	0%	10	25	26	37
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.077	0.087	0.085	nc	0.089	0.088	0.064	0.076	0.13	0.10	<0.050	0.086	0.11	0.10	<0.050	<0.050	0.20	0.091	<0.050	0.10	0.12	0.099	<0.050	0.12	0.096	0.090	0.11	nc	<0.050	0.088	0.12	0.16
Uranium	µg/g	23[A]	0.41	0.43	0.45	5%	0.45	0.42	0.35	0.53	0.36	0.44	0.16	0.33	0.38	0.50	0.28	0.27	0.74	0.50	0.27	0.49	0.34	0.50	0.31	0.46	0.37	0.52	0.53	2%	0.34	0.39	0.42	0.50
Vanadium	µg/g	86[A]	31	32	32	0%	31	34	21	31	26	34	9.1	30	32	35	16	14	27	33	16	32	17	32	15	30	26	34	35	3%	18	30	24	30
Zinc	µg/g	340[A]	80	78	82	5%	74	83	71	74	89	84	9.3	69	84	84	24	27	98	74	22	91	55	76	20	110	49	85	85	0%	31	64	62	79

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH787		TH788		TH789		TH790		TH791		TH792		TH793		TH794		TH795		TH796		TH797				TH798		TH799		TH800		TH801	
Sample Date			16-Oct-13	16-Oct-13	13-Nov-13	13-Nov-13	16-Oct-13	16-Oct-13	13-Nov-13	13-Nov-13	16-Oct-13	16-Oct-13	13-Nov-13	13-Nov-13	16-Oct-13	16-Oct-13	13-Nov-13	13-Nov-13	16-Oct-13	16-Oct-13	13-Nov-13	13-Nov-13	16-Oct-13	16-Oct-13	16-Oct-13		13-Nov-13	13-Nov-13	16-Oct-13	16-Oct-13	30-Sep-13	30-Sep-13	30-Sep-13	1-Oct-13
Sample ID			TH787-1	TH787-5	TH788-2	TH788-3	TH789-1	TH789-6	TH790-2	TH790-4	TH791-2	TH791-3	TH792-2	TH792-4	TH793-2	TH793-3	TH794-2	TH794-4	TH795-1	TH795-4	TH796-1	TH796-3	TH797-1	TH797-3	DUP258		TH798-1	TH798-5	TH799-1	TH799-4	TH800-1	TH800-4	TH801-1	TH801-6
Sample Depth			0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	3.1 - 3.7 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	2.3 - 2.9 m	0.5 - 0.6 m	3.1 - 3.7 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H7206	B3H7206	B3J6877	B3J6877	B3H7164	B3H7164	B3J6877	B3J6877	B3H7164	B3H7164	B3J6877	B3J6811	B3H7164	B3H7164	B3J6811	B3J6811	B3H7164	B3H7164	B3J6811	B3J6811	B3H7270	B3H7270	B3H7270		B3J6811	B3J6811	B3H7270	B3H7270	B3G6617	B3G6617	B3G6617	B3G7482
Laboratory Sample ID			TM8816	TM8819	TX0502	TX0503	TM8633	TM8635	TX0504	TX0505	TM8636	TM8637	TX0506	TX0141	TM8638	TM8639	TX0142	TX0143	TM8640	TM8641	TX0144	TX0146	TM9055	TM9056	TM9057		TX0147	TX0150	TM9058	TM9060	TH4404	TH4406	TH4407	TH8210
Sample Type	Units	Ontario SCS																							Field Duplicate	RPD (%)								
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	<0.20	0.32	<0.20	<0.20	<0.20	2.2	<0.20	<0.20	<0.20	1.3	<0.20	<0.20	<0.20	<0.20	0.24	<0.20	0.27	0.32	0.26	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	2.9	3.2	6.2	2.2	2.2	3.6	5.4	6.6	2.6	2.7	5.0	6.6	2.7	2.9	1.9	6.2	2.4	4.5	4.3	6.3	2.7	3.7	3.4	nc	3.8	3.7	2.5	2.9	2.8	8.4	1.7	7.6
Barium	µg/g	390[A]	25	33	57	38	21	46	56	14	22	29	64	14	19	23	19	12	27	39	55	15	29	37	31	18%	54	34	27	27	22	71	12	60
Beryllium	µg/g	5[A]	0.29	0.40	0.52	0.32	0.21	0.49	0.54	1.0	0.24	0.30	0.53	0.98	0.27	0.22	0.30	1.0	0.28	0.39	0.50	1.1	0.30	0.29	0.27	nc	0.60	0.52	0.25	0.27	<0.20	0.82	<0.20	0.75
Boron	µg/g	120_{t16}[A]	<5.0	5.7	5.0	<5.0	<5.0	<5.0	7.7	8.6	<5.0	<5.0	7.7	7.8	<5.0	<5.0	<5.0	6.6	<5.0	<5.0	<5.0	7.7	<5.0	<5.0	<5.0	nc	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	6.4
Boron (Available)	µg/g	1.5_{t16}[A]	0.14	0.28	0.40	0.20	0.12	0.56	0.52	0.15	0.14	0.22	0.67	0.23	0.13	0.13	0.30	0.11	0.21	0.25	0.41	0.14	0.14	0.46	0.38	19%	0.11	0.24	0.14	0.28	0.073	0.17	<0.050	0.20
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.14	<0.10	<0.10	<0.10	0.95	<0.10	<0.10	<0.10	0.59	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.25	0.22	<0.10	<0.10	0.16	0.14	nc	0.11	<0.10	0.11	0.11	<0.10	0.14	<0.10	<0.10
Chromium	µg/g	160[A]	9.3	8.7	15	10	8.0	16	15	27	8.7	10	12	28	8.7	8.0	8.8	28	9.2	14	14	29	9.3	9.2	8.8	4%	18	16	8.6	8.8	5.2	23	3.7	23
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	4.8	5.1	8.0	4.0	3.8	6.4	8.1	18	4.4	4.6	7.0	18	4.2	3.8	3.7	19	4.2	6.9	8.0	19	4.4	3.9	3.7	5%	9.7	11	3.4	3.6	2.6	16	1.9	16
Copper	µg/g	180[A]	14	7.9	29	16	12	27	51	23	13	14	38	26	12	12	8.5	31	13	30	21	32	15	12	12	0%	21	41	10	14	16	36	9.2	24
Lead	µg/g	120[A]	17	4.1	33	4.1	17	6.5	**220[A]**	3.7	24	33	**200[A]**	3.8	10	12	35	3.9	41	43	42	4.1	42	28	23	20%	20	6.9	15	18	10	9.6	4.2	8.4
Mercury	µg/g	1.8[A]	0.064	<0.050	<0.050	<0.050	<0.050	<0.050	0.25	<0.050	0.051	0.077	0.67	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	1.7	0.080	<0.050	0.073	0.11	0.12	nc	<0.050	<0.050	<0.050	0.076	**2.5[A]**	0.30	0.092	<0.050
Molybdenum	µg/g	6.9[A]	2.5	<0.50	0.50	<0.50	1.3	<0.50	0.97	<0.50	1.5	0.71	0.81	<0.50	0.54	0.68	<0.50	<0.50	0.57	1.4	<0.50	<0.50	1.1	1.3	0.63	nc	<0.50	<0.50	0.60	0.54	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	11	11	19	9.9	7.9	15	20	37	9.2	9.1	16	38	8.4	7.5	8.1	38	9.1	18	17	41	8.8	8.5	7.7	10%	20	22	6.8	7.8	11	34	4.1	35
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	0.055	0.10	0.080	<0.050	0.098	0.16	0.10	<0.050	<0.050	0.14	0.088	<0.050	<0.050	<0.050	0.097	<0.050	0.055	0.077	0.097	<0.050	0.050	<0.050	nc	0.11	0.093	<0.050	<0.050	<0.050	0.10	<0.050	0.11
Uranium	µg/g	23[A]	0.33	0.21	0.33	0.31	0.29	1.7	0.40	0.50	0.31	0.32	0.40	0.43	0.33	0.32	0.31	0.48	0.31	0.36	0.34	0.69	0.36	0.36	0.32	12%	0.40	0.33	0.34	0.34	0.25	0.42	0.23	0.47
Vanadium	µg/g	86[A]	18	21	21	13	15	23	20	33	16	18	17	34	16	15	17	34	16	26	21	35	16	17	19	nc	26	21	15	16	18	31	7.8	28
Zinc	µg/g	340[A]	29	24	70	24	21	32	120	81	24	31	82	81	22	22	44	79	29	88	85	87	31	37	30	21%	53	54	24	28	21	75	12	72

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH802		TH803		TH804		TH805			TH806			TH807			TH808			TH809		TH810		TH811		TH812		TH813		TH814		TH815		TH816	
Sample Date			30-Sep-13	1-Oct-13	1-Oct-13	1-Oct-13	1-Oct-13	1-Oct-13	1-Oct-13	1-Oct-13		1-Oct-13	1-Oct-13	1-Oct-13	1-Oct-13	1-Oct-13		2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	2-Oct-13	3-Oct-13	3-Oct-13	3-Oct-13	3-Oct-13
Sample ID			TH802-1	TH802-6	TH803-1	TH803-6	TH804-1	TH804-6	TH805-1	DUP212		TH805-5	TH806-1	TH806-5	TH807-1	DUP213		TH807-5	TH808-1	TH808-5	TH809-1	TH809-5	TH810-1	TH810-6	TH811-1	TH811-6	TH812-1	TH812-2	TH813-1	TH813-2	TH814-1	TH814-5	TH815-1	TH815-6	TH816-1	TH816-4
Sample Depth			0.5 - 0.6 m	3.1 - 3.7 m	0.5 - 0.6 m	3.1 - 3.7 m	0.5 - 0.6 m	3.1 - 3.7 m	0.5 - 0.6 m	0.5 - 0.6 m		2.4 - 3 m	0.5 - 0.6 m	2.4 - 3 m	0.5 - 0.6 m	0.5 - 0.6 m		2.4 - 3 m	0.5 - 0.6 m	2.4 - 3 m	0.5 - 0.6 m	2.4 - 3 m	0.5 - 0.6 m	3.1 - 3.7 m	0.5 - 0.6 m	3.1 - 3.7 m	0.5 - 0.6 m	1.1 - 1.2 m	0.5 - 0.6 m	1.1 - 1.2 m	0.5 - 0.6 m	2.4 - 3 m	0.5 - 0.6 m	3.1 - 3.7 m	0.5 - 0.6 m	2.2 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G6617	B3G7482	B3G7482	B3G7482	B3G7482	B3G7482	B3G7438	B3G7438		B3G7438	B3G7438	B3G7438	B3G7438	B3G7438		B3G8371	B3G8371	B3G8371	B3G8371	B3G8371	B3G8321	B3G8321	B3G8321	B3G8321	B3G8321	B3G8321	B3G8321	B3G8384	B3G8384	B3G9198	B3G9198	B3G9198	B3G9198	B3G9198
Laboratory Sample ID			TH4409	TH8206	TH8207	TH8209	TH8211	TH8213	TH7949	TH7950		TH7952	TH7953	TH7955	TH7956	TH7957		TI3545	TI3546	TI3549	TI3550	TI3552	TI3250	TI3251	TI3252	TI3256	TI3258	TI3259	TI3260	TI3586	TI3587	TI8695	TI8699	TI8701	TI8696	TI8698
Sample Type	Units	Ontario SCS	Field Duplicate								RPD (%)						RPD (%)																			
Metals																																				
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.41	0.44	nc	<0.20	<0.20	<0.20	0.23	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.23	<0.20	<0.20	<0.20	0.42	0.47	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	3.0	8.5	2.3	7.9	2.5	11	5.1	4.5	nc	6.8	5.6	6.7	5.0	4.7	nc	6.2	3.3	6.7	1.9	6.5	1.3	5.2	3.2	6.7	2.2	3.6	7.1	5.8	2.7	1.6	3.1	6.1	3.9	5.5
Barium	µg/g	390[A]	25	64	16	98	16	77	43	36	18%	51	79	80	88	78	12%	52	23	66	24	64	14	95	52	62	41	280	83	95	25	19	37	34	38	55
Beryllium	µg/g	5[A]	<0.20	0.82	<0.20	0.80	<0.20	1.0	0.30	0.25	nc	0.76	0.39	0.70	0.44	0.39	nc	0.68	0.24	0.67	<0.20	0.64	<0.20	0.68	0.38	0.60	<0.20	<0.20	0.57	0.35	<0.20	<0.20	0.28	0.68	0.32	0.66
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	6.9	<5.0	5.6	<5.0	8.1	<5.0	<5.0	nc	6.1	<5.0	8.1	<5.0	<5.0	nc	6.8	<5.0	7.1	<5.0	6.2	<5.0	7.5	<5.0	6.7	<5.0	<5.0	6.9	<5.0	<5.0	<5.0	<5.0	8.2	<5.0	5.5
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.063	0.25	0.061	0.16	0.058	0.37	0.23	0.17	nc	0.24	0.35	0.26	0.20	0.18	nc	0.22	0.21	0.34	0.085	0.22	<0.050	0.30	0.53	0.26	0.14	0.13	0.31	0.18	0.099	0.14	0.17	0.36	0.13	0.076
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	0.11	<0.10	<0.10	0.45	0.38	nc	<0.10	0.15	0.10	0.15	0.16	nc	0.17	<0.10	<0.10	<0.10	<0.10	<0.10	0.13	<0.10	<0.10	0.16	0.13	0.33	0.58	0.16	<0.10	0.12	<0.10	<0.10	0.10
Chromium	µg/g	160[A]	5.1	25	5.1	24	5.2	29	13	10	26%	23	11	22	13	11	17%	20	7.9	21	6.2	20	6.2	25	13	19	8.9	12	21	15	6.4	7.2	9.4	23	12	21
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	2.4	19	2.3	20	2.7	21	4.5	3.5	25%	18	5.9	17	6.2	5.7	8%	14	4.0	17	3.4	17	2.4	15	6.5	14	4.7	2.0	12	8.0	3.9	4.3	5.0	15	6.1	15
Copper	µg/g	180[A]	13	25	11	31	16	10	32	27	17%	20	40	30	38	35	8%	30	11	28	13	34	9.2	26	13	19	40	10	35	41	17	12	21	31	19	32
Lead	µg/g	120[A]	8.9	7.4	6.8	11	9.3	4.7	63	53	17%	8.1	21	12	13	11	17%	9.9	13	12	23	12	4.3	9.3	18	18	16	**310[A]**	**220[A]**	**220[A]**	15	3.6	20	9.4	17	15
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	0.94	<0.050	0.29	0.34	16%	<0.050	<0.050	<0.050	<0.050	0.060	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.062	0.098	0.20	0.22	0.10	<0.050	0.064	<0.050	0.73	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.58	0.60	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.1	1.3	<0.50	<0.50	<0.50	0.65	<0.50	<0.50
Nickel	µg/g	130[A]	5.4	38	4.7	38	6.0	41	13	12	8%	35	12	33	12	11	9%	30	7.2	32	7.1	33	5.0	30	13	28	11	3.8	27	21	7.4	8.1	10	32	13	32
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	0.087	<0.050	0.11	<0.050	0.089	0.065	0.052	nc	0.098	0.079	0.10	0.086	0.078	nc	0.10	0.053	0.081	0.088	0.12	0.059	0.15	0.063	0.089	0.078	<0.050	0.12	0.095	0.058	<0.050	0.088	<0.050	0.081	0.13
Uranium	µg/g	23[A]	0.24	0.42	0.23	0.46	0.21	0.41	0.33	0.29	13%	0.41	0.30	0.53	0.30	0.30	0%	0.49	0.26	0.53	0.28	0.53	0.22	0.45	0.32	0.84	0.31	0.30	0.52	0.36	0.28	0.29	0.27	0.60	0.36	0.43
Vanadium	µg/g	86[A]	11	30	11	30	12	33	19	16	nc	27	21	27	23	20	nc	25	15	24	14	25	14	32	23	25	17	5.9	28	23	12	14	14	26	19	25
Zinc	µg/g	340[A]	17	76	16	76	21	83	79	65	19%	76	42	70	44	38	15%	69	22	67	23	67	21	70	33	56	48	290	120	120	41	18	53	68	39	70

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH817		TH818		TH819		TH820		TH821		TH822		TH823		TH824		TH825		TH826		TH827		TH828		TH829		TH830		TH831		TH832		TH833	
Sample Date			3-Oct-13	3-Oct-13	3-Oct-13	3-Oct-13	3-Oct-13	3-Oct-13	4-Oct-13	4-Oct-13	4-Oct-13	4-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13	7-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	8-Oct-13	8-Oct-13	8-Oct-13	8-Oct-13	8-Oct-13	8-Oct-13	9-Oct-13	9-Oct-13
Sample ID			TH817-1	TH817-6	TH818-1	TH818-6	TH819-1	TH819-5	TH820-1	TH820-6	TH821-1	TH821-5	TH822-1	TH822-5	TH823-1	TH823-4	TH824-1	TH824-6	TH825-1	TH825-5	TH826-1	TH826-6	TH827-1	TH827-4	TH828-1	TH828-3	TH829-1	TH829-4	TH830-1	TH830-4	TH831-1	TH831-3	TH832-1	TH832-3	TH833-1	TH833-3
Sample Depth			0.5 - 0.6 m	3.1 - 3.7 m	0.5 - 0.6 m	3.1 - 3.7 m	0.5 - 0.6 m	2.4 - 3 m	0.5 - 0.6 m	3.1 - 3.7 m	0.5 - 0.6 m	2.4 - 3 m	0.5 - 0.6 m	2.4 - 3 m	0.5 - 0.6 m	2.2 - 2.4 m	0.5 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	3.1 - 3.7 m	0.5 - 0.6 m	2.2 - 2.4 m	0.5 - 0.6 m	1.7 - 1.8 m	0.5 - 0.6 m	2.2 - 2.4 m	0.5 - 0.6 m	2.2 - 2.4 m	0.5 - 0.6 m	1.7 - 1.8 m	0.5 - 0.6 m	1.7 - 1.8 m	0.5 - 0.6 m	1.7 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3G9198	B3G9332	B3G9332	B3G9332	B3G9332	B3G9332	B3H0373	B3H0373	B3H0373	B3H0373	B3H1289	B3H1289	B3H1289	B3H1289	B3H1289	B3H1272	B3H1272	B3H1272	B3H1272	B3H1272	B3H3411	B3H3411	B3H3411	B3H3411	B3H2403	B3H2403	B3H2403	B3H2403	B3H2403	B3H2403	B3H2421	B3H2421	B3H3411	B3H3411
Laboratory Sample ID			TI8702	TI9415	TI9416	TI9419	TI9420	TI9422	TJ5181	TJ5183	TJ5184	TJ5186	TJ9434	TJ9437	TJ9438	TJ9440	TJ9441	TJ9359	TJ9360	TJ9362	TJ9363	TJ9365	TK9311	TK9313	TK9314	TK9316	TK4533	TK4535	TK4536	TK4538	TK4539	TK4541	TK4670	TK4673	TK9317	TK9319
Sample Type	Units	Ontario SCS																																		
Metals																																				
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.61	<0.20	<0.20	<0.20	<0.20	<0.20	0.27	0.22	<0.20	<0.20	0.25	<0.20	1.4	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	3.4	4.8	3.4	3.0	2.5	4.2	5.0	5.5	6.6	5.8	2.8	4.8	1.5	4.4	3.1	4.9	3.9	2.3	6.2	3.5	7.6	5.1	2.2	6.1	3.9	2.0	3.2	3.4	2.2	5.2	1.5	5.3	3.9	5.7
Barium	µg/g	390[A]	28	38	16	68	12	68	61	49	280	50	28	100	22	100	43	40	31	30	17	53	53	39	20	33	44	12	40	41	21	53	24	50	74	57
Beryllium	µg/g	5[A]	0.28	0.50	<0.20	0.37	<0.20	0.46	0.45	0.63	0.59	0.66	0.38	0.65	0.33	0.59	0.29	0.59	0.44	0.28	0.86	0.29	0.42	0.72	0.28	0.73	0.39	<0.20	0.41	0.41	0.30	0.61	0.25	0.58	0.62	0.67
Boron	µg/g	120$_{\pm 16}$[A]	<5.0	5.8	<5.0	<5.0	<5.0	<5.0	<5.0	7.5	5.0	6.9	<5.0	6.0	<5.0	5.6	<5.0	6.7	<5.0	<5.0	9.1	<5.0	<5.0	5.8	<5.0	6.5	<5.0	<5.0	<5.0	<5.0	<5.0	5.7	<5.0	6.1	<5.0	6.4
Boron (Available)	µg/g	1.5$_{\pm 16}$[A]	0.090	0.21	0.051	0.20	<0.050	0.072	0.21	0.31	0.40	0.23	0.099	0.12	0.11	0.094	0.31	0.23	0.22	0.15	0.35	0.14	0.34	0.15	0.093	0.31	0.19	0.072	0.29	1.5	0.064	0.17	0.053	0.17	0.078	0.13
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.12	0.11	0.39	<0.10	<0.10	0.13	0.22	<0.10	0.30	<0.10	0.14	<0.10	<0.10	<0.10	0.88	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.10	<0.10	<0.10	<0.10	<0.10	0.16	0.12
Chromium	µg/g	160[A]	9.5	18	4.9	15	5.0	17	14	20	18	20	12	22	10	21	9.2	19	14	11	26	11	14	23	9.1	22	14	5.7	13	13	9.7	19	7.7	20	17	21
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	4.8	11	2.4	8.0	2.0	11	7.3	15	10	16	6.2	13	4.2	11	4.0	12	7.3	4.8	18	6.2	6.2	15	4.7	17	8.3	3.5	6.7	6.7	5.0	14	3.6	13	8.6	17
Copper	µg/g	180[A]	14	23	9.5	21	7.9	20	31	29	45	29	9.8	26	18	22	16	25	17	13	32	15	38	25	8.1	53	19	8.4	14	15	10	28	5.6	28	17	35
Lead	µg/g	120[A]	11	7.1	8.6	6.0	6.3	7.1	28	12	**400[A]**	14	5.7	13	5.6	8.9	32	16	21	4.6	5.7	5.7	**140[A]**	6.6	5.5	5.3	20	3.3	11	14	6.3	13	3.4	10	7.9	14
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.055	<0.050	0.11	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.054	<0.050	<0.050	<0.050	0.11	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.54	<0.50	<0.50	<0.50	<0.50	0.81	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	9.7	23	5.1	17	4.1	22	16	32	23	32	11	28	7.4	23	8.5	26	15	10	36	13	16	32	6.6	32	17	6.0	12	13	9.1	29	6.3	27	17	33
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.73	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	0.063	<0.050	0.071	<0.050	0.12	0.095	0.12	0.10	0.15	<0.050	0.14	0.051	0.12	0.054	0.062	0.059	<0.050	0.082	0.057	0.16	0.084	<0.050	0.11	0.073	<0.050	0.066	0.071	<0.050	0.14	<0.050	0.12	0.065	0.12
Uranium	µg/g	23[A]	0.30	0.46	0.23	0.50	0.26	0.42	0.39	0.55	0.45	0.52	0.34	0.46	0.31	0.44	0.29	0.43	0.36	0.31	0.57	0.35	0.58	0.49	0.25	0.53	0.44	0.24	0.35	0.36	0.31	0.45	0.38	0.50	0.72	0.56
Vanadium	µg/g	86[A]	16	23	9.8	22	12	25	22	24	26	24	21	28	18	29	16	24	20	19	33	18	22	30	18	29	21	11	20	21	16	23	12	26	29	25
Zinc	µg/g	340[A]	30	50	14	42	12	48	48	68	**390[A]**	69	25	68	58	59	120	58	49	22	77	31	200	70	19	67	61	17	37	41	22	64	14	61	36	73

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH834		TH835		TH836		TH837		TH838		TH839		TH840		TH841		TH842		TH843		TH844			TH845			TH846		TH847		TH848		TH849	
Sample Date			9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13			11-Oct-13	11-Oct-13		16-Oct-13	16-Oct-13	16-Oct-13	16-Oct-13	16-Oct-13	16-Oct-13	17-Oct-13	17-Oct-13
Sample ID			TH834-1	TH834-3	TH835-1	TH835-4	TH836-1	TH836-6	TH837-1	TH837-3	TH838-1	TH838-3	TH839-1	TH839-3	TH840-1	TH840-3	TH841-1	TH841-3	TH842-1	TH842-3	TH843-1	TH843-3	TH844-1	DUP253		TH844-2	TH845-1	TH845-3	TH846-1	TH846-4	TH847-1	TH847-4	TH848-2	TH848-6	TH849-2	TH849-6
Sample Depth			0.5 - 0.6 m	1.9 - 2.1 m	0.5 - 0.6 m	2.1 - 2.3 m	0.5 - 0.6 m	3.6 - 4.1 m	0.5 - 0.6 m	0.6 - 0.8 m	0.5 - 0.6 m	1.7 - 1.8 m	0.5 - 0.6 m	1.7 - 1.8 m	0.5 - 0.6 m	1.7 - 1.8 m	0.5 - 0.6 m	1.7 - 1.8 m	0.5 - 0.6 m	1.7 - 1.8 m	0.5 - 0.6 m	1.7 - 1.8 m	0.5 - 0.6 m	0.5 - 0.6 m		1.1 - 1.2 m	0.5 - 0.6 m	1.7 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.4 m	0.6 - 1.2 m	3.1 - 3.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H3411	B3H3321	B3H3321	B3H3321	B3H4312	B3H4312	B3H4312	B3H4312	B3H4312	B3H4312	B3H4251	B3H4251	B3H4251	B3H4251	B3H5304	B3H5304	B3H5304	B3H5304	B3H5304	B3H5304	B3H5317	B3H5317		B3H5317	B3H5317	B3H5317	B3H7270	B3H7270	B3H7270	B3H7282	B3H7282	B3H7282	B3H8363	B3H8363
Laboratory Sample ID			TK9320	TK8905	TK8906	TK8909	TL5405	TL5407	TL5408	TL5411	TL5412	TL5414	TL5085	TL5087	TL5088	TL5090	TM0314	TM0316	TM0317	TM0319	TM0320	TM0322	TM0344	TM0345		TM0346	TM0347	TM0349	TM9061	TM9063	TM9064	TM9108	TM9109	TM9112	TN4975	TN4976
Sample Type	Units	Ontario SCS																						Field Duplicate	RPD (%)											
Metals																																				
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.22	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	0.30	0.51	0.30	<0.20	0.24	<0.20	0.23	<0.20	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	3.3	2.7	2.1	3.4	2.8	4.7	3.9	3.6	2.6	1.2	3.2	4.6	2.3	3.2	5.7	8.0	5.1	5.7	5.3	5.3	4.1	3.6	nc	4.5	6.9	4.9	2.6	3.7	2.1	2.9	2.6	3.2	2.5	2.9
Barium	µg/g	390[A]	100	36	27	31	33	63	48	44	35	8.6	35	64	32	26	68	13	310	19	52	14	92	82	11%	16	51	12	29	38	20	35	26	28	20	31
Beryllium	µg/g	5[A]	0.58	0.28	0.27	0.36	0.28	0.31	0.40	0.45	0.33	<0.20	0.36	0.51	0.34	0.42	0.69	1.0	0.73	1.0	0.91	0.91	1.1	1.0	10%	0.91	0.58	0.87	0.30	0.32	0.23	0.29	0.25	0.27	0.23	0.25
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	5.8	<5.0	<5.0	<5.0	9.0	6.5	7.1	9.1	7.9	<5.0	<5.0	nc	5.7	24	7.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.19	0.13	0.23	0.14	0.21	0.25	0.37	**1.6[A]**	0.082	0.15	0.48	0.29	0.15	0.12	0.30	1.0	**1.8[A]**	0.77	**5.9[A]**	0.51	0.47	0.41	14%	0.14	**13[A]**	0.74	0.15	0.34	0.12	0.33	0.16	0.31	0.16	0.45
Cadmium	µg/g	1.2[A]	0.33	<0.10	<0.10	<0.10	0.20	<0.10	0.19	0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.29	<0.10	0.58	<0.10	0.16	<0.10	0.13	<0.10	nc	<0.10	0.41	<0.10	0.11	0.20	<0.10	0.21	0.11	<0.10	<0.10	0.14
Chromium	µg/g	160[A]	18	11	8.2	13	10	13	13	14	10	5.0	12	18	9.7	14	20	28	17	30	26	25	22	21	5%	26	17	26	9.7	11	7.5	9.9	8.5	8.6	8.3	8.7
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	8.4	6.6	4.1	7.6	4.0	7.0	6.9	7.7	5.0	2.8	4.7	11	4.6	8.7	12	19	**26[A]**	17	18	17	9.7	9.3	4%	16	8.9	20	4.4	4.9	2.7	4.5	3.5	3.4	3.5	3.4
Copper	µg/g	180[A]	14	16	7.9	17	17	17	17	18	13	7.8	13	22	7.4	17	19	55	12	64	25	12	16	21	27%	29	29	23	16	19	6.4	15	11	12	11	13
Lead	µg/g	120[A]	18	5.4	4.9	6.1	26	5.4	23	17	4.4	2.9	16	8.1	5.7	4.9	16	9.2	11	3.2	8.0	3.0	8.3	7.4	11%	4.7	58	5.6	48	27	11	25	16	21	14	27
Mercury	µg/g	1.8[A]	0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	0.069	<0.050	0.13	0.10	0.085	0.11	0.083	0.10	<0.050	0.092
Molybdenum	µg/g	6.9[A]	0.56	<0.50	<0.50	<0.50	<0.50	<0.50	0.53	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	0.57	<0.50	0.75	0.68	<0.50	<0.50	<0.50	<0.50	0.53	<0.50
Nickel	µg/g	130[A]	15	13	6.9	16	8.6	14	14	16	10	4.7	11	22	7.3	17	21	41	20	40	29	36	19	20	5%	37	21	39	10	11	4.9	9.6	7.4	7.0	7.3	7.0
Selenium	µg/g	2.4[A]	0.65	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.61	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.099	0.059	<0.050	0.081	0.052	0.056	0.084	0.088	<0.050	<0.050	0.062	0.11	<0.050	0.059	0.099	0.10	0.089	0.098	0.094	0.091	0.10	0.088	nc	0.094	0.12	0.12	<0.050	0.054	<0.050	0.051	<0.050	0.050	<0.050	<0.050
Uranium	µg/g	23[A]	0.72	0.35	0.40	0.39	0.35	0.41	0.41	0.39	0.40	0.26	0.36	0.49	0.37	0.36	0.50	0.66	0.78	0.39	0.54	0.64	1.0	0.97	3%	0.54	0.38	0.54	0.32	0.45	0.34	0.43	0.35	0.35	0.29	0.33
Vanadium	µg/g	86[A]	26	16	16	19	16	19	21	22	17	10	18	24	17	20	29	36	33	37	35	34	32	30	6%	34	25	33	18	21	15	18	18	16	15	16
Zinc	µg/g	340[A]	56	30	17	36	52	35	70	48	20	13	36	53	18	40	83	90	87	86	83	75	56	55	2%	78	120	84	34	49	15	63	26	31	22	30

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH850		TH851		TH852		TH853		TH854		TH855		TH856		TH857			TH858		TH859		TH860			TH861		TH862		TH863		TH864	
Sample Date			9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13		9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13	9-Oct-13		9-Oct-13	9-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13
Sample ID			TH850-1	TH850-4	TH851-1	TH851-3	TH852-1	TH852-4	TH853-1	TH853-4	TH854-1	TH854-4	TH855-1	TH855-4	TH856-1	TH856-4	TH857-1	DUP238		TH857-3	TH858-1	TH858-4	TH859-1	TH859-4	TH860-1	DUP239		TH860-4	TH861-1	TH861-4	TH862-1	TH862-5	TH863-1	TH863-3	TH864-1	TH864-4
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.6 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	0 - 0.6 m		1.2 - 1.8 m	0 - 0.6 m	1.5 - 1.8 m	0 - 0.6 m	1.5 - 1.8 m	0 - 0.6 m	0 - 0.6 m		1.5 - 1.8 m	0 - 0.6 m	1.5 - 1.8 m	0 - 0.6 m	2.1 - 2.7 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.5 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H3304	B3H3304	B3H3304	B3H3304	B3H3304	B3H3304	B3H3329	B3H3329	B3H3329	B3H3329	B3H3329	B3H3329	B3H3329	B3H3329	B3H3395	B3H3395		B3H3395	B3H3395	B3H3395	B3H3395	B3H3337	B3H3337	B3H3337		B3H3337	B3H3337	B3H3337	B3H4334	B3H4334	B3H4334	B3H4334	B3H4334	B3H4334
Laboratory Sample ID			TK8789	TK8791	TK8792	TK8794	TK8795	TK8797	TK8928	TK8930	TK8931	TK8933	TK8934	TK8936	TK8937	TK9207	TK9208	TK9209		TK9210	TK9211	TK9213	TK9214	TK8960	TK8961	TK8962		TK8964	TK8965	TK8966	TL5458	TL5461	TL5462	TL5464	TL5465	TL5467
Sample Type	Units	Ontario SCS																Field Duplicate	RPD (%)								RPD (%)									
Metals																																			
Antimony	µg/g	7.5[A]	<0.20	0.33	0.42	0.21	0.24	0.31	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.37	<0.20	<0.20	<0.20	nc	<0.20	0.39	0.23	0.97	0.21	<0.20	0.24	nc	<0.20	2.1	0.20	0.31	<0.20	<0.20	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	5.1	8.8	6.7	8.7	6.6	9.5	4.9	6.6	3.8	5.6	2.5	7.5	2.4	10	3.0	1.8	nc	6.3	5.9	8.7	6.0	10	2.4	3.2	nc	8.7	6.0	8.4	3.9	6.3	2.5	8.0	5.6	7.8
Barium	µg/g	390[A]	39	15	46	13	100	14	34	23	30	32	45	19	38	15	30	13	**79%**	26	65	25	73	24	25	56	**77%**	24	47	19	53	17	27	16	72	19
Beryllium	µg/g	5[A]	0.85	1.0	0.87	0.90	1.0	1.0	0.48	0.91	0.42	0.91	0.43	0.87	0.41	0.97	0.41	<0.20	nc	0.90	0.79	0.92	0.58	1.0	0.30	0.50	nc	0.93	0.57	0.99	0.36	0.97	0.40	0.97	0.75	0.93
Boron	µg/g	120$_{t16}$[A]	<5.0	7.6	<5.0	6.6	<5.0	7.3	<5.0	<5.0	<5.0	5.6	<5.0	5.7	<5.0	7.6	<5.0	<5.0	nc	6.4	5.0	6.1	<5.0	7.2	<5.0	<5.0	nc	6.4	5.6	7.6	<5.0	8.8	<5.0	6.6	<5.0	6.6
Boron (Available)	µg/g	1.5$_{t16}$[A]	0.092	0.16	0.11	0.11	0.084	0.11	0.11	0.14	0.20	0.19	0.66	0.21	0.37	0.19	0.20	0.078	nc	0.19	0.25	0.22	0.32	0.43	0.18	0.34	nc	0.38	1.1	0.79	0.57	0.97	0.069	0.10	0.19	0.16
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.11	<0.10	<0.10	<0.10	0.19	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	0.19	<0.10	<0.10	0.23	nc	<0.10	0.20	<0.10	0.11	<0.10	<0.10	<0.10	0.12	<0.10
Chromium	µg/g	160[A]	23	29	23	28	30	28	14	27	12	26	12	26	11	29	13	6.3	**69%**	28	25	28	14	31	11	13	17%	27	17	30	9.4	28	13	28	23	29
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	14	20	13	18	18	20	7.9	18	6.8	18	5.3	18	5.1	20	6.3	4.3	**38%**	19	14	20	7.5	21	4.8	5.6	15%	19	9.2	20	5.2	19	6.8	19	15	19
Copper	µg/g	180[A]	73	37	29	14	26	21	27	28	20	43	11	26	13	38	14	12	15%	42	33	45	25	57	12	12	0%	32	35	70	21	29	13	18	31	28
Lead	µg/g	120[A]	4.5	8.9	12	6.8	13	8.6	8.6	4.4	7.5	3.4	8.7	3.0	15	5.1	7.7	3.8	nc	3.6	16	28	51	4.1	4.1	9.8	nc	4.4	85	3.9	22	3.5	7.4	3.6	13	3.5
Mercury	µg/g	1.8[A]	<0.050	<0.050	0.080	<0.050	0.054	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.12	<0.050	<0.050	<0.050	nc	<0.050	0.13	<0.050	0.14	<0.050	<0.050	<0.050	nc	<0.050	0.49	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	0.56	0.51	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	0.94	<0.50	<0.50	<0.50	nc	<0.50	0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	28	41	29	38	38	41	17	38	13	37	9.9	37	9.9	41	11	8.1	**30%**	40	30	40	16	43	9.4	9.8	4%	39	21	42	11	40	11	40	31	39
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.081	0.093	0.094	0.085	0.14	0.10	0.067	0.091	0.063	0.11	0.063	0.076	0.072	0.085	<0.050	<0.050	nc	0.089	0.12	0.086	0.11	0.11	<0.050	0.075	nc	0.091	0.089	0.085	0.061	0.10	0.067	0.086	0.14	0.086
Uranium	µg/g	23[A]	0.46	0.63	0.39	0.60	0.49	0.55	0.38	0.53	0.36	0.44	0.53	0.53	0.33	0.59	0.45	0.28	**47%**	0.50	0.43	0.51	0.45	0.48	0.32	0.54	**51%**	0.59	0.46	0.49	0.34	0.62	0.39	0.48	0.50	0.54
Vanadium	µg/g	86[A]	33	35	31	33	39	36	22	32	20	34	19	33	20	35	22	14	nc	35	34	35	24	36	18	25	nc	34	26	36	16	35	21	35	32	35
Zinc	µg/g	340[A]	56	85	69	81	78	87	40	83	35	75	33	81	33	98	23	18	nc	82	73	82	65	85	19	28	nc	86	93	87	47	83	28	87	67	86

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH865		TH866	TH867		TH868		TH869		TH870	TH871		TH872		TH873			TH874		TH875		TH876		TH877		TH878				TH879		TH880	
Sample Date			10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	10-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13		11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13		11-Oct-13	11-Oct-13	11-Oct-13	11-Oct-13
Sample ID			TH865-1	TH865-3	TH866-4	TH867-1	TH867-5	TH868-1	TH868-4	TH869-1	TH869-4	TH870-5	TH871-2	TH871-4	TH872-1	TH872-4	TH873-1	DUP244		TH873-4	TH874-1	TH874-5	TH875-1	TH875-4	TH876-1	TH876-4	TH877-1	TH877-4	TH878-1	TH878-4	DUP251		TH879-1	TH879-3	TH880-1	TH880-3
Sample Depth			0 - 0.6 m	1.2 - 1.8 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.7 - 2 m	0 - 0.6 m	1.7 - 2.1 m	2.4 - 2.7 m	0.6 - 1.2 m	1.7 - 2.1 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	0 - 0.6 m		1.5 - 1.8 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.7 - 2 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.7 - 2 m	0 - 0.6 m	1.5 - 1.8 m	1.5 - 1.8 m		0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	B3H5412		B3H5412	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	B3H5378		MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H4298	B3H4298	B3H4298	B3H4298	B3H4298	B3H4298	B3H4298	B3H4298	B3H4163	B3H4163	B3H4163	B3H4163	B3H5412	B3H5412	B3H5412	TM0873		B3H5412	B3H5400	B3H5400	B3H5400	B3H5400	B3H5400	B3H5400	B3H5400	B3H5400	B3H5378	B3H5378	TM0508		B3H5378	B3H5378	B3H5378	B3H5392
Laboratory Sample ID			TL5362	TL5363	TL5364	TL5365	TL5367	TL5368	TL5370	TL5371	TL4740	TL4742	TL4743	TL4746	TM0869	TM0871	TM0872	Field Duplicate		TM0875	TM0876	TM0804	TM0805	TM0807	TM0808	TM0810	TM0811	TM0813	TM0505	TM0507	Field Duplicate		TM0509	TM0512	TM0513	TM0754
Sample Type	Units	Ontario SCS																	RPD (%)												RPD (%)				
Metals																																			
Antimony	µg/g	7.5[A]	<0.20	0.26	0.26	0.73	0.28	0.41	0.23	<0.20	<0.20	<0.20	<0.20	0.20	0.91	<0.20	<0.20	0.22	nc	0.23	0.80	<0.20	0.77	0.21	1.4	<0.20	0.26	0.27	<0.20	<0.20	0.31	nc	0.25	0.21	0.25	<0.20
Arsenic	µg/g	18[A]	3.3	7.7	9.1	5.6	11	3.6	8.6	6.4	7.5	9.5	7.7	6.1	4.5	8.0	4.8	7.0	nc	8.5	2.0	5.7	2.5	11	4.0	7.5	6.4	14	6.2	5.8	9.3	**46%**	8.2	5.3	6.2	6.5
Barium	µg/g	390[A]	42	35	18	34	31	32	18	44	11	16	52	12	51	12	54	73	30%	15	14	21	24	14	41	13	19	13	15	11	11	0%	53	11	21	11
Beryllium	µg/g	5[A]	0.47	0.93	0.94	0.55	0.99	0.40	0.92	1.1	0.75	1.0	1.0	0.85	0.55	0.92	0.67	0.86	nc	0.88	<0.20	0.88	0.35	0.98	0.71	0.99	0.91	0.96	0.79	0.87	0.95	nc	1.0	0.91	0.90	0.92
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	<5.0	5.8	<5.0	6.5	<5.0	6.4	<5.0	5.1	6.3	<5.0	5.6	<5.0	6.1	<5.0	<5.0	nc	5.9	<5.0	5.6	<5.0	6.5	<5.0	6.6	5.5	7.5	5.5	7.5	7.8	nc	<5.0	6.3	<5.0	6.7
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.093	0.13	0.30	0.41	0.74	0.20	0.13	0.16	0.080	0.13	0.053	0.087	0.28	0.15	0.092	0.092	nc	0.12	0.32	0.15	0.10	0.11	0.063	0.13	<0.50	0.20	0.14	0.25	0.26	4%	0.084	0.17	0.078	0.15
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	0.10	<0.10	0.11	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.12	<0.10	<0.10	0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	15	27	27	16	28	12	29	28	22	30	25	27	16	26	20	24	18%	26	5.7	27	8.8	27	19	29	24	27	23	27	27	0%	27	26	25	26
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	8.2	18	20	8.3	21	5.9	19	19	15	20	15	17	9.5	18	12	15	22%	18	2.6	17	4.5	20	10	19	16	19	15	17	18	6%	15	18	17	17
Copper	µg/g	180[A]	21	35	69	28	40	19	19	87	14	44	56	31	26	58	20	27	30%	38	12	39	9.6	18	25	28	37	18	94	51	37	**32%**	30	29	26	65
Lead	µg/g	120[A]	8.3	6.7	3.7	22	7.1	13	5.5	4.1	6.5	6.0	6.3	4.3	39	2.7	9.8	12	20%	3.1	7.3	3.3	13	9.5	18	5.5	3.9	8.0	4.4	4.0	6.1	nc	6.4	4.0	6.5	3.1
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	0.054	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.055	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	0.63	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.51	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.58	<0.50	<0.50	0.64	nc	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	16	38	40	18	40	13	40	37	31	43	34	37	21	38	23	31	30%	37	5.9	38	7.9	41	21	41	34	39	32	38	38	0%	36	38	35	37
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.085	0.079	0.092	0.077	0.11	0.060	0.087	0.11	0.064	0.078	0.088	0.078	0.081	0.11	0.099	0.13	nc	0.087	<0.050	0.094	0.052	0.081	0.082	0.10	0.081	0.077	0.075	0.092	0.10	nc	0.092	0.095	0.099	0.081
Uranium	µg/g	23[A]	0.41	0.38	0.58	0.44	0.53	0.41	0.61	0.64	0.47	0.44	0.49	0.63	0.39	0.52	0.38	0.46	19%	0.48	0.24	0.40	0.27	1.0	0.37	0.53	0.65	0.48	0.53	0.47	0.55	16%	0.40	0.53	0.43	0.53
Vanadium	µg/g	86[A]	24	34	35	25	35	21	35	40	27	37	36	33	22	32	29	34	16%	32	11	35	18	36	27	36	32	35	30	34	34	0%	35	34	33	33
Zinc	µg/g	340[A]	35	80	81	52	85	39	87	77	67	90	62	83	75	77	53	69	26%	78	18	85	28	84	63	83	71	82	66	86	83	4%	74	81	75	77

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH881		TH882		TH883		TH884		TH885		TH886		TH887		TH888		TH889		TH890		TH891		TH892		TH893		TH894		TH895		TH896			
Sample Date			11-Oct-13	11-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	17-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13		
Sample ID			TH881-1	TH881-4	TH882-2	TH882-4	TH883-1	TH883-5	TH884-1	TH884-5	TH885-1	TH885-6	TH886-1	TH886-5	TH887-2	TH887-6	TH888-2	TH888-4	TH889-1	TH889-3	TH890-1	TH890-4	TH891-1	TH891-4	TH892-1	TH892-7	TH893-1	TH893-2	TH894-1	TH894-4	TH895-1	TH895-4	TH896-1	TH896-4	DUP261	
Sample Depth			0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	3.1 - 3.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	3.7 - 4 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.3 m	0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3H5392	B3H5392	B3H8363	B3H8363	B3H8363	B3H8363	B3H8369	B3H8369	B3H8369	B3H8369	B3H8369	B3H8369	B3H8369	B3H8356	B3H8356	B3H8356	B3H8356	B3H8356	B3H8356	B3H8356	B3H8356	B3H8356	B3H8350	B3H8350	B3H8350	B3H8350	B3H9287	B3H9287	B3H9230	B3H9230	B3H9287	B3H9287	B3H9287	
Laboratory Sample ID			TM0755	TM0757	TN4977	TN4980	TN4981	TN4983	TN5005	TN5008	TN5009	TN5010	TN5011	TN5012	TN5013	TN4943	TN4944	TN4945	TN4946	TN4947	TN4948	TN4949	TN4950	TN4952	TN4864	TN4866	TN4867	TN4868	TN9970	TN9971	TN9652	TN9653	TN9972	TN9973	TN9974	
Sample Type	Units	Ontario SCS																																	Field Duplicate	RPD (%)
Metals																																				
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	<0.20	<0.20	0.43	<0.20	0.23	0.22	0.73	<0.20	0.51	0.25	0.52	0.34	0.46	<0.20	0.35	<0.20	0.22	0.28	0.32	1.1	0.26	<0.20	<0.20	0.24	<0.20	0.23	0.21	0.24	0.24	0.21	nc
Arsenic	µg/g	18[A]	4.7	5.3	3.0	2.6	2.3	3.0	3.4	3.5	5.1	8.1	4.1	10	7.5	8.4	8.3	7.7	3.3	8.7	5.6	9.0	4.8	9.7	6.4	9.8	5.0	7.9	6.4	7.3	3.8	6.1	4.7	7.0	7.4	6%
Barium	µg/g	390[A]	11	10	19	27	18	31	30	34	45	90	33	89	26	46	56	25	26	58	66	55	50	83	54	31	53	51	37	30	40	20	63	36	33	9%
Beryllium	µg/g	5[A]	0.86	0.91	0.23	0.27	0.22	0.27	0.28	0.29	0.40	0.99	0.32	0.95	0.87	0.93	0.60	0.94	0.26	0.89	0.65	0.92	0.52	0.91	0.59	0.87	0.61	0.82	0.87	0.97	0.52	0.94	0.54	0.85	0.87	nc
Boron	µg/g	120$_{\text{t16}}$[A]	6.5	6.3	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	6.1	11	<5.0	12	8.1	9.6	6.6	9.2	<5.0	9.8	<5.0	9.7	<5.0	8.7	8.1	7.5	5.8	12	5.7	5.5	<5.0	5.4	<5.0	5.4	5.5	nc
Boron (Available)	µg/g	1.5$_{\text{t16}}$[A]	0.085	0.19	0.094	0.21	<0.050	0.47	0.19	0.49	0.29	0.63	0.20	0.59	0.61	0.65	0.59	0.79	0.32	0.35	0.12	0.43	0.28	0.55	0.59	0.54	0.18	1.1	0.20	0.098	0.23	0.14	0.28	0.16	0.15	nc
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	0.11	<0.10	0.12	<0.10	0.12	<0.10	0.15	0.12	0.14	<0.10	<0.10	<0.10	<0.10	0.21	<0.10	0.16	<0.10	0.29	<0.10	0.46	0.14	0.15	0.10	0.10	<0.10	0.15	<0.10	0.13	<0.10	<0.10	nc
Chromium	µg/g	160[A]	24	27	7.7	8.3	7.5	9.5	8.8	9.6	13	25	9.6	22	27	26	17	27	9.8	28	20	27	17	25	25	25	19	25	24	27	17	28	17	25	26	4%
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	16	18	3.0	3.2	3.2	3.3	3.5	4.0	7.5	16	5.3	14	18	18	10	18	4.7	17	12	18	9.6	17	11	17	11	17	15	19	7.4	18	9.3	18	19	5%
Copper	µg/g	180[A]	79	55	11	9.5	10	15	11	16	32	32	26	29	35	26	38	25	37	47	31	54	31	37	81	32	38	36	34	59	39	37	29	32	24	29%
Lead	µg/g	120[A]	4.0	3.5	19	13	11	21	18	26	17	18	13	16	39	9.7	17	7.0	31	17	17	5.6	27	6.2	82	7.8	18	33	26	3.1	67	2.0	58	13	5.5	**81%**
Mercury	µg/g	1.8[A]	<0.050	<0.050	0.099	0.058	<0.050	0.083	0.073	0.057	<0.050	0.061	<0.050	0.075	0.070	0.15	0.076	<0.050	0.24	0.11	<0.050	0.056	0.34	<0.050	0.56	0.063	0.094	0.11	0.14	<0.050	0.55	<0.050	0.21	<0.050	<0.050	nc
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	0.62	<0.50	0.53	0.60	<0.50	<0.50	0.79	0.69	<0.50	0.73	0.67	0.57	0.54	0.69	1.6	0.87	0.55	<0.50	0.55	<0.50	2.0	0.55	0.59	<0.50	<0.50	<0.50	0.79	<0.50	0.53	<0.50	<0.50	nc
Nickel	µg/g	130[A]	35	38	6.1	6.2	6.5	7.5	6.9	8.6	16	34	12	31	37	36	22	36	18	37	27	39	21	35	33	34	25	35	33	39	29	37	20	36	37	3%
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc
Thallium	µg/g	1[A]	0.093	0.079	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.058	0.11	<0.050	0.11	0.076	0.093	0.088	0.083	<0.050	0.074	0.094	0.077	0.075	0.097	0.099	0.15	0.099	0.064	0.092	0.090	0.092	0.083	0.080	0.079	0.073	nc
Uranium	µg/g	23[A]	0.52	0.50	0.32	0.33	0.29	0.34	0.35	0.40	0.42	0.76	0.33	0.57	0.56	0.53	0.45	0.50	0.33	0.53	0.55	0.62	0.46	0.69	0.48	0.47	0.50	0.59	0.51	0.47	0.46	0.48	0.57	0.62	0.61	2%
Vanadium	µg/g	86[A]	31	34	16	16	17	17	17	19	20	33	16	32	34	33	25	33	16	31	26	33	23	31	29	32	25	30	32	35	27	33	28	32	33	3%
Zinc	µg/g	340[A]	72	81	22	25	19	31	29	39	59	85	53	87	88	82	56	76	67	89	72	84	150	75	110	93	76	84	79	78	66	79	57	79	76	4%

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH897				TH898		TH899		TH900		TH901		TH902		TH903		TH904				TH905			TH906		TH907			TH908		TH909		TH910	
Sample Date			18-Oct-13	18-Oct-13	18-Oct-13		18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13		18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13		18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13
Sample ID			TH897-1	TH897-3	DUP264		TH898-2	TH898-3	TH899-1	TH899-3	TH900-1	TH900-4	TH901-1	TH901-3	TH902-1	TH902-3	TH903-1	TH903-4	TH904-1	TH904-3	DUP265		TH905-2	TH905-4	TH906-2	DUP267		TH906-3	TH907-1	TH907-4	TH908-1	TH908-3	TH909-1	TH909-3	TH910-1	TH910-3
Sample Depth			0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0.6 - 1.2 m	1.2 - 1.5 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.7 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H9230	B3H9230	B3H9230		B3H9230	B3H9230	B3H9287	B3H9287	B3H9287	B3H9287	B3H9230	B3H9230	B3H9287	B3H9353	B3H9415	B3H9415	B3H9353	B3H9353	B3H9353		B3H9415	B3H9415	B3H9353	B3H9353		B3H9353	B3H9415	B3H9415	B3H9415	B3H9415	B3H9353	B3H9353	B3H9411	B3H9411
Laboratory Sample ID			TN9654	TN9655	TN9656		TN9657	TN9658	TN9975	TN9976	TN9977	TN9978	TN9659	TN9660	TN9979	TO0228	TO0509	TO0511	TO0229	TO0230	TO0231		TO0512	TO0514	TO0232	TO0233		TO0234	TO0515	TO0516	TO0517	TO0518	TO0235	TO0236	TO0487	TO0488
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)															Field Duplicate	RPD (%)				Field Duplicate	RPD (%)								
Metals																																				
Antimony	µg/g	7.5[A]	<0.20	0.22	<0.20	nc	<0.20	<0.20	0.31	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.25	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	0.28	<0.20	0.21	<0.20	0.21	0.29	<0.20
Arsenic	µg/g	18[A]	4.1	8.2	8.3	1%	6.6	6.6	5.0	8.3	3.9	5.3	3.4	7.2	3.9	6.7	3.3	9.1	5.5	6.4	6.6	3%	6.0	8.3	2.2	2.5	nc	5.8	3.8	7.2	8.4	7.7	6.3	6.1	7.8	6.7
Barium	µg/g	390[A]	65	23	24	4%	27	17	47	17	52	24	31	14	39	21	33	30	54	37	35	6%	90	72	25	32	25%	29	60	34	49	28	65	23	95	58
Beryllium	µg/g	5[A]	0.59	0.95	1.0	nc	0.95	1.0	0.49	0.96	0.72	0.86	0.53	1.0	0.52	0.92	0.37	1.1	0.61	0.86	0.85	nc	0.84	0.82	0.27	0.31	nc	0.98	0.47	1.1	1.2	1.1	0.88	0.93	0.82	0.82
Boron	µg/g	120_{t16}[A]	<5.0	5.2	5.5	nc	<5.0	<5.0	<5.0	5.1	<5.0	<5.0	<5.0	5.4	<5.0	<5.0	<5.0	7.3	<5.0	<5.0	5.1	nc	<5.0	5.9	<5.0	<5.0	nc	5.4	<5.0	5.6	<5.0	5.4	<5.0	5.1	<5.0	<5.0
Boron (Available)	µg/g	1.5_{t16}[A]	0.16	0.11	0.11	nc	0.063	0.073	0.26	0.12	0.14	0.13	0.11	0.084	0.21	0.13	0.071	0.14	0.088	0.13	0.12	nc	0.14	0.13	0.084	0.098	nc	0.15	0.12	0.19	0.066	0.14	0.31	0.12	0.42	0.059
Cadmium	µg/g	1.2[A]	0.18	<0.10	<0.10	nc	<0.10	<0.10	0.26	<0.10	<0.10	<0.10	<0.10	<0.10	0.11	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	0.11	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.17	<0.10
Chromium	µg/g	160[A]	18	28	31	10%	28	30	18	28	19	26	15	29	16	27	14	30	18	26	26	0%	24	25	10	11	10%	29	15	32	32	32	27	27	23	20
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	8.6	21	22	5%	18	22	14	20	10	17	7.1	20	7.8	18	6.2	21	9.1	18	17	6%	13	18	5.3	5.9	11%	19	6.1	22	22	21	17	18	14	13
Copper	µg/g	180[A]	23	55	65	17%	25	89	58	61	18	14	16	55	15	47	17	18	27	32	17	**61%**	23	40	13	15	14%	36	14	89	56	13	57	8.7	64	29
Lead	µg/g	120[A]	18	3.0	2.8	nc	2.0	2.4	**330[A]**	3.4	9.1	2.6	6.7	2.5	9.7	2.6	5.8	5.5	5.4	2.2	4.2	nc	9.5	18	4.5	5.1	nc	3.5	5.8	4.2	3.6	3.5	18	2.9	78	3.3
Mercury	µg/g	1.8[A]	0.091	<0.050	<0.050	nc	<0.050	<0.050	1.2	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	0.054	<0.050	0.31	<0.050
Molybdenum	µg/g	6.9[A]	0.62	<0.50	<0.50	nc	<0.50	<0.50	1.1	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.76	<0.50
Nickel	µg/g	130[A]	21	42	43	2%	38	42	24	41	16	36	13	41	14	38	13	42	22	37	36	3%	27	36	11	12	9%	39	15	45	44	44	36	38	32	28
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.091	0.10	0.10	nc	0.087	0.10	0.10	0.085	0.089	0.068	0.077	0.099	0.086	0.084	0.055	0.083	0.10	0.083	0.073	nc	0.096	0.12	0.053	0.057	nc	0.073	0.081	0.10	0.098	0.089	0.10	0.077	0.086	0.056
Uranium	µg/g	23[A]	0.40	0.52	0.51	2%	0.41	0.47	0.36	0.50	0.49	0.49	0.49	0.51	0.38	0.46	0.37	0.77	0.34	0.54	0.52	4%	0.50	0.58	0.32	0.34	6%	0.57	0.44	0.53	0.45	0.50	0.40	0.48	0.46	0.31
Vanadium	µg/g	86[A]	27	36	38	5%	35	37	28	35	32	33	26	36	26	34	25	36	27	33	31	6%	34	30	17	19	nc	34	29	38	41	38	34	34	34	27
Zinc	µg/g	340[A]	47	85	87	2%	78	85	77	81	48	76	31	82	44	79	28	95	43	77	79	3%	53	81	26	28	7%	84	26	91	88	92	75	82	83	58

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH911		TH912		TH913				TH914		TH915		TH916		TH917		TH918		TH919		TH920		TH921		TH922		TH923		TH924		TH925		TH926	
Sample Date			18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13	18-Oct-13		18-Oct-13	18-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13
Sample ID			TH911-1	TH911-3	TH912-1	TH912-3	TH913-1	TH913-3	DUP266		TH914-1	TH914-3	TH915-1	TH915-4	TH916-2	TH916-4	TH917-1	TH917-5	TH918-2	TH918-3	TH919-1	TH919-3	TH920-1	TH920-3	TH921-1	TH921-4	TH922-1	TH922-4	TH923-1	TH923-4	TH924-1	TH924-4	TH925-1	TH925-4	TH926-1	TH926-3
Sample Depth			0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.7 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3H9353	B3H9377	B3H9411	B3H9411	B3H9411	B3H9411	B3H9411		B3H9377	B3H9377	B3I0256	B3I0256	B3I0256	B3I0256	B3I0256	B3I0256	B3I0256	B3I0256	B3I0466	B3I0466	B3I0466	B3I0466	B3I0466	B3I0466	B3I0466	B3I0466	B3I0395	B3I0395	B3I0395	B3I0395	B3I0395	B3I0395	B3I0374	B3I0374
Laboratory Sample ID			TO0237	TO0320	TO0489	TO0490	TO0491	TO0492	TO0493		TO0321	TO0322	TO4401	TO4403	TO4404	TO4405	TO4406	TO4408	TO4409	TO4410	TO5354	TO5355	TO5356	TO5357	TO5358	TO5359	TO5360	TO5363	TO5031	TO5033	TO5034	TO5037	TO5038	TO5040	TO4938	TO4939
Sample Type	Units	Ontario SCS							Field Duplicate	RPD (%)																										
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	0.20	<0.20	<0.20	0.23	<0.20	<0.20	nc	<0.20	0.29	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.21	<0.20	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	4.3	6.0	7.8	8.4	6.2	6.4	5.6	13%	8.4	7.1	6.6	6.2	7.9	6.5	6.7	6.6	8.4	9.4	5.7	6.9	4.6	7.0	7.2	6.8	8.2	6.6	7.2	5.7	7.0	9.4	8.1	5.3	6.7	12
Barium	µg/g	390[A]	85	35	30	19	36	16	17	6%	61	16	73	25	64	18	44	16	20	25	20	15	30	21	25	31	44	19	21	18	37	19	20	15	44	14
Beryllium	µg/g	5[A]	0.70	0.96	1.2	0.92	0.83	0.88	0.94	nc	1.2	0.99	1.0	0.99	1.2	0.94	1.4	0.98	0.99	0.97	1.0	0.92	0.89	1.0	1.0	0.95	1.1	0.96	1.1	0.90	0.76	0.96	1.0	0.92	0.89	1.0
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	<5.0	6.2	5.2	<5.0	<5.0	5.7	nc	<5.0	6.9	<5.0	7.8	<5.0	7.7	<5.0	7.4	6.3	7.0	5.9	6.3	<5.0	6.6	6.1	5.1	5.4	6.5	6.6	8.5	<5.0	8.3	5.4	6.5	<5.0	8.2
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.086	0.11	0.053	0.18	0.25	0.17	0.16	nc	<0.050	0.18	0.074	0.17	0.078	0.22	0.063	0.21	0.081	0.15	0.083	0.11	0.063	0.10	0.073	0.10	0.071	0.13	0.11	0.36	0.15	0.25	0.10	0.15	0.062	0.13
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	23	28	29	28	22	26	27	4%	29	29	27	28	30	27	30	28	28	27	27	26	25	27	27	27	28	28	26	26	25	27	28	26	25	28
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	11	18	21	19	14	17	18	6%	19	20	16	18	17	17	17	18	21	18	17	19	16	18	18	18	19	19	18	17	15	19	19	17	14	**24[A]**
Copper	µg/g	180[A]	25	17	55	16	37	29	60	**70%**	38	79	38	8.3	49	22	15	20	39	9.5	26	53	18	34	54	37	33	57	37	11	28	8.6	62	16	30	68
Lead	µg/g	120[A]	12	4.2	3.6	3.5	10	2.5	2.5	nc	7.0	2.2	5.1	3.2	3.4	3.2	3.3	2.8	2.6	4.7	2.1	2.2	2.5	2.9	3.6	6.3	4.7	2.0	1.8	2.7	7.5	4.2	1.8	2.6	17	3.1
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.52	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	25	39	41	38	28	36	37	3%	38	40	36	39	36	37	41	38	39	38	37	37	34	38	38	36	39	40	38	36	29	38	38	36	30	40
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.14	0.092	0.098	0.069	0.082	0.077	0.082	nc	0.084	0.091	0.10	0.074	0.10	0.072	0.12	0.085	0.097	0.098	0.090	0.11	0.069	0.087	0.095	0.083	0.089	0.090	0.079	0.079	0.098	0.072	0.098	0.086	0.086	0.12
Uranium	µg/g	23[A]	0.49	0.44	0.57	0.52	0.39	0.51	0.49	4%	0.47	0.54	0.59	0.77	0.61	0.58	0.42	0.52	0.38	0.65	0.39	0.43	0.35	0.51	0.50	0.47	0.36	0.47	0.55	0.40	0.34	0.46	0.39	0.42	0.38	0.47
Vanadium	µg/g	86[A]	32	36	36	34	30	32	33	3%	39	37	36	35	39	32	38	33	34	34	34	33	31	34	35	33	37	34	34	32	34	34	35	34	34	34
Zinc	µg/g	340[A]	61	84	77	79	72	73	76	4%	76	84	73	86	82	83	84	89	79	83	75	73	71	81	79	78	79	81	75	81	70	86	77	76	73	79

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH927		TH928		TH929		TH930		TH931		TH932					TH933			TH934		TH935		TH936		TH937		TH938		TH939		TH940		TH941	
Sample Date			21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13			21-Oct-13	21-Oct-13		21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	21-Oct-13	22-Oct-13	22-Oct-13	21-Oct-13	21-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13
Sample ID			TH927-1	TH927-4	TH928-1	TH928-4	TH929-2	TH929-3	TH930-1	TH930-3	TH931-2	TH931-3	TH932-1	TH932-3	DUP272			TH933-1	DUP273		TH933-4	TH934-1	TH934-3	TH935-1	TH935-3	TH936-1	TH936-4	TH937-2	TH937-3	TH938-2	TH938-4	TH939-1	TH939-3	TH940-1	TH940-4	TH941-1	TH941-3
Sample Depth			0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.5 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m			0 - 0.6 m	0 - 0.6 m		1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.3 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I0374	B3I0374	B3I0451	B3I0451	B3I0374	B3I0374	B3I0451	B3I0451	B3I0374	B3I0374	B3I0451	B3I0451	B3I0451			B3I0513	B3I0513		B3I0513	B3I0451	B3I0451	B3I0513	B3I0513	B3I0397	B3I0397	B3I0513	B3I0513	B3I1275	B3I1275	B3I0517	B3I0517	B3I1275	B3I1275	B3I1275	B3I1275
Laboratory Sample ID			TO4940	TO4942	TO5294	TO5296	TO4943	TO4944	TO5297	TO5298	TO4945	TO4946	TO5299	TO5300	TO5301			TO5532	TO5533		TO5535	TO5302	TO5303	TO5536	TO5537	TO5043	TO5046	TO5538	TO5539	TO8881	TO8882	TO5547	TO5550	TO8883	TO8886	TO8887	TO8888
Sample Type	Units	Ontario SCS													Field Duplicate	RPD (%)			Field Duplicate	RPD (%)																	
Metals																																				
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.27	<0.20	<0.20	<0.20	<0.20	<0.20	0.24	0.26	<0.20
Arsenic	µg/g	18[A]	6.6	11	5.3	6.8	7.8	7.2	6.4	7.2	9.9	7.1	8.0	8.9	7.3	20%	6.3	6.4	2%	7.3	5.8	6.8	5.7	8.9	5.9	9.3	13	7.8	7.5	6.5	5.2	7.9	10	**22[A]**	5.8	7.7
Barium	µg/g	390[A]	28	14	41	16	16	18	32	15	16	16	62	22	18	20%	92	42	**75%**	14	41	15	50	14	37	12	47	16	17	15	42	13	29	19	46	19
Beryllium	µg/g	5[A]	1.0	1.0	0.65	1.0	1.0	0.97	1.0	1.0	1.0	1.1	1.4	1.1	1.0	10%	0.82	0.92	nc	0.99	0.66	1.0	0.51	1.1	0.73	1.0	1.2	1.1	0.93	0.86	0.67	0.98	1.1	1.1	0.72	0.99
Boron	µg/g	$120_{\pm 16}$[A]	5.8	7.9	6.7	6.3	9.1	8.8	6.5	6.6	7.6	7.9	<5.0	7.2	6.8	nc	<5.0	<5.0	nc	6.4	<5.0	6.4	5.2	7.4	6.4	8.0	<5.0	5.7	6.0	7.0	6.0	6.5	<5.0	7.7	<5.0	5.5
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.084	0.17	0.44	0.13	0.20	0.27	0.079	0.13	0.16	0.13	0.093	0.11	0.13	nc	0.26	0.25	4%	0.096	0.23	0.088	0.15	0.13	0.35	0.18	0.090	0.10	0.063	0.20	0.43	0.11	0.084	0.20	0.20	0.11
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	0.14	nc	<0.10	<0.10	<0.10	0.13	<0.10	0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	28	29	20	29	30	29	29	29	28	28	30	30	28	7%	22	24	9%	29	20	29	17	30	22	28	29	29	25	25	20	28	28	30	21	27
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	18	20	12	18	22	19	18	19	18	19	**26[A]**	22	19	15%	14	14	0%	19	12	20	9.7	19	14	19	21	19	19	17	12	21	18	20	11	19
Copper	µg/g	180[A]	30	20	23	18	69	33	61	67	9.7	17	61	56	44	24%	31	32	3%	72	30	77	26	11	28	63	50	55	10	16	25	45	32	30	25	38
Lead	µg/g	120[A]	5.1	3.8	12	2.9	2.1	2.6	5.2	2.1	3.3	2.3	3.8	3.0	2.3	nc	9.9	12	19%	2.1	18	2.9	38	3.9	13	3.0	22	2.2	2.6	2.7	14	2.5	3.5	3.6	54	2.3
Mercury	µg/g	1.8[A]	<0.050	<0.050	0.056	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	0.061	<0.050	<0.050	<0.050	1.6	<0.050	<0.050	<0.050	<0.050	<0.050	0.095	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.56	<0.50
Nickel	µg/g	130[A]	39	40	24	39	41	39	38	41	38	40	45	42	39	7%	27	27	0%	40	25	40	20	41	29	40	43	40	37	35	25	39	39	44	23	38
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.093	0.085	0.091	0.090	0.10	0.093	0.11	0.10	0.078	0.11	0.10	0.099	0.10	nc	0.091	0.095	nc	0.091	0.091	0.12	0.076	0.098	0.086	0.083	0.10	0.095	0.089	0.092	0.085	0.086	0.086	0.094	0.085	0.082
Uranium	µg/g	23[A]	0.35	0.46	0.45	0.41	0.46	0.46	0.43	0.43	0.48	0.43	0.78	0.47	0.52	10%	0.38	0.40	5%	0.42	0.38	0.46	0.37	0.52	0.48	0.51	0.41	0.54	0.50	0.48	0.43	0.49	0.49	0.56	0.44	0.56
Vanadium	µg/g	86[A]	36	36	27	34	37	34	37	36	34	35	38	38	34	11%	32	35	9%	35	27	36	22	36	28	35	38	38	34	31	26	35	37	39	30	35
Zinc	µg/g	340[A]	76	82	65	81	84	79	83	81	80	83	83	85	75	13%	70	70	0%	81	65	79	57	86	77	80	86	84	76	74	65	80	73	90	87	81

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH942		TH943		TH944		TH945		TH946		TH947		TH948		TH949		TH950		TH951		TH952		TH953		TH954		TH955		TH956		TH957		TH958	
Sample Date			22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	22-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13
Sample ID			TH942-2	TH942-4	TH943-2	TH943-4	TH944-1	TH944-4	TH945-2	TH945-4	TH946-1	TH946-4	TH947-2	TH947-4	TH948-2	TH948-3	TH949-1	TH949-3	TH950-2	TH950-4	TH951-1	TH951-2	TH952-1	TH952-4	TH953-2	TH953-4	TH954-1	TH954-4	TH955-1	TH955-3	TH956-1	TH956-4	TH957-1	TH957-4	TH958-1	TH958-4
Sample Depth			0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.1 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I1196	B3I1196	B3I1356	B3I1356	B3I1356	B3I1356	B3I1356	B3I1356	B3I1276	B3I1276	B3I1276	B3I1276	B3I1276	B3I1276	B3I1200	B3I1200	B3I1200	B3I1200	B3I1200	B3I1200	B3I1200	B3I1200	B3I1200	B3I1200	B3I1196	B3I1196	B3I2301	B3I2301	B3I2301	B3I2301	B3I2301	B3I2301	B3I2301	B3I2301
Laboratory Sample ID			TO8610	TO8612	TO9238	TO9240	TO9241	TO9243	TO9244	TO9245	TO8889	TO8891	TO8892	TO8895	TO8896	TO8897	TO8652	TO8653	TO8654	TO8655	TO8656	TO8657	TO8658	TO8659	TO8660	TO8661	TO8607	TO8609	TP5878	TP5879	TP5880	TP5882	TP5883	TP5884	TP5885	TP5886
Sample Type	Units	Ontario SCS																																		
Metals																																				
Antimony	µg/g	7.5[A]	0.24	<0.20	0.30	<0.20	0.22	<0.20	<0.20	<0.20	0.22	<0.20	<0.20	<0.20	0.22	<0.20	0.20	<0.20	0.27	<0.20	<0.20	<0.20	0.22	<0.20	<0.20	<0.20	0.34	0.31	<0.20	0.21	<0.20	0.21	<0.20	0.22	<0.20	<0.20
Arsenic	µg/g	18[A]	4.9	7.0	4.5	5.7	4.8	7.9	4.2	7.7	6.6	5.8	<1.0	7.6	4.9	6.7	4.4	6.1	11	8.2	6.9	7.4	6.7	8.3	4.6	8.0	8.4	8.3	4.2	7.1	3.7	8.7	2.5	5.1	2.5	11
Barium	µg/g	390[A]	37	14	45	17	42	13	55	14	35	16	5.7	15	16	16	33	16	14	14	14	13	19	13	57	14	20	16	40	27	32	33	20	24	20	24
Beryllium	µg/g	5[A]	0.60	1.0	0.44	1.0	0.50	1.0	0.71	1.0	0.72	1.0	<0.20	0.99	0.82	0.99	0.61	0.93	0.89	0.98	0.91	1.0	0.95	1.0	0.80	0.99	1.0	1.1	0.45	1.0	0.36	0.98	0.23	0.95	0.22	0.98
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	6.4	<5.0	<5.0	<5.0	7.0	<5.0	7.0	<5.0	7.6	<5.0	7.4	<5.0	7.9	<5.0	5.5	6.5	8.1	5.0	7.3	5.0	8.6	<5.0	7.3	6.1	7.6	<5.0	12	<5.0	9.8	<5.0	9.2	<5.0	12
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	<0.050	0.080	0.079	<0.050	0.19	<0.050	0.062	<0.050	0.22	0.15	0.064	0.20	0.16	0.19	0.18	<0.050	0.072	0.18	<0.050	<0.050	<0.050	0.22	0.051	0.13	<0.050	0.11	0.33	0.84	0.17	0.61	0.12	0.38	0.13	1.4
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	0.21	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.11	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	17	29	14	27	16	28	18	29	20	31	3.8	28	26	29	17	27	27	29	26	29	27	29	22	28	28	30	13	31	11	28	7.8	28	8.1	28
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	11	19	6.5	17	9.3	19	5.3	**23**[A]	13	20	1.7	18	17	19	11	17	20	21	18	22	17	22	7.9	20	20	22	7.2	20	5.9	19	3.7	18	3.8	19
Copper	µg/g	180[A]	28	58	27	22	26	50	18	48	34	8.0	3.4	22	66	61	25	18	18	60	44	51	24	94	16	67	61	85	24	25	17	23	11	28	12	21
Lead	µg/g	120[A]	14	2.3	32	1.8	63	1.9	7.2	2.9	28	2.5	2.3	2.3	1.6	1.7	8.8	2.1	6.7	6.4	2.6	2.5	6.1	2.6	8.1	2.2	2.8	4.2	19	3.8	12	7.8	8.4	4.5	8.3	4.8
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.071	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	0.71	<0.50	<0.50	<0.50	0.56	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.82	<0.50	<0.50	<0.50	0.65	<0.50	<0.50	<0.50	<0.50	<0.50	0.58	<0.50	1.4	0.52	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	21	41	15	38	19	40	14	42	27	43	3.0	39	37	40	21	37	40	41	37	41	37	42	17	40	40	43	15	42	12	41	7.8	40	7.7	39
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.073	0.081	0.080	0.080	0.074	0.095	0.11	0.099	0.096	0.081	<0.050	0.081	0.080	0.092	0.082	0.077	0.11	0.081	0.075	0.10	0.093	0.088	0.088	0.091	0.099	0.10	0.067	0.076	<0.050	0.085	<0.050	0.075	<0.050	0.070
Uranium	µg/g	23[A]	0.37	0.43	0.37	0.56	0.34	0.58	0.54	0.62	0.35	0.76	0.19	0.69	0.41	0.56	0.39	0.47	0.69	0.69	0.41	0.52	0.57	0.43	0.57	0.63	0.47	0.53	0.40	0.84	0.37	0.66	0.29	0.61	0.31	0.62
Vanadium	µg/g	86[A]	27	37	21	35	24	35	32	36	28	38	8.6	35	33	36	27	34	35	36	33	37	35	36	30	35	35	36	22	38	20	34	15	34	15	32
Zinc	µg/g	340[A]	57	81	46	75	93	81	26	81	67	90	8.1	80	76	81	54	77	81	78	74	83	77	83	49	82	80	85	45	87	30	83	21	83	22	81

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH959		TH960		TH961			TH962		TH963		TH964		TH965		TH966		TH967		TH968		TH969	TH970		TH971		TH972		TH973		TH974		TH975
Sample Date			23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	23-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13
Sample ID			TH959-1	TH959-8	TH960-1	TH960-7	TH961-1	TH961-7	TH961-10	TH962-1	TH962-5	TH963-1	TH963-11	TH964-2	TH964-8	TH965-1	TH965-4	TH966-1	TH966-4	TH967-2	TH967-4	TH968-1	TH968-5	TH969-2	TH970-2	TH970-3	TH971-2	TH971-3	TH972-1	TH972-3	TH973-1	TH973-3	TH974-2	TH974-3	TH975-2
Sample Depth			0 - 0.6 m	4.3 - 4.6 m	0 - 0.6 m	3.7 - 4 m	0 - 0.6 m	3.7 - 4.3 m	5.5 - 6.1 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	6.1 - 6.3 m	0.6 - 1.2 m	4.3 - 4.9 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.5 m	0 - 0.6 m	1.2 - 1.7 m	0 - 0.6 m	1.2 - 1.5 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I2331	B3I2331	B3I2331	B3I2331	B3I2331	B3I2331	B3I2331	B3I2457	B3I2457	B3I2457	B3I2457	B3I2457	B3I2457	B3I3310	B3I3310	B3I3310	B3I3310	B3I3310	B3I3310	B3I3310	B3I3310	B3I3369	B3I3369	B3I3369	B3I3369	B3I3369	B3I3369	B3I3369	B3I3369	B3I3369	B3I3411	B3I3411	B3I3411
Laboratory Sample ID			TP5985	TP5987	TP5988	TP5989	TP5990	TP5992	TP5993	TP6425	TP6427	TP6429	TP6430	TP6431	TP6432	TQ0562	TQ0563	TQ0564	TQ0565	TQ0566	TQ0567	TQ0568	TQ0571	TQ0833	TQ0834	TQ0835	TQ0836	TQ0837	TQ0838	TQ0840	TQ0841	TQ0842	TQ1006	TQ1007	TQ1008
Sample Type	Units	Ontario SCS																																
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	0.26	<0.20	0.52	<0.20	<0.20	0.38	<0.20	<0.20	<0.20	0.22	<0.20	<0.20	<0.20	0.21	<0.20	<0.20	<0.20	0.21	<0.20	0.24	1.2	0.94	0.37	0.35	<0.20	0.57	2.1	0.55	0.27	0.32	0.22	0.53
Arsenic	µg/g	18[A]	2.9	5.9	2.7	5.4	2.9	4.3	4.6	2.6	3.4	3.3	7.0	2.8	5.1	3.4	6.9	2.4	2.6	2.8	4.9	2.6	6.8	12	9.7	7.3	11	6.1	8.1	5.9	9.7	8.1	8.3	7.4	8.4
Barium	µg/g	390[A]	26	24	21	48	23	31	60	28	26	33	39	24	29	28	33	24	26	30	60	27	31	50	48	24	69	31	33	44	42	39	37	30	53
Beryllium	µg/g	5[A]	0.27	0.98	0.28	0.61	0.23	0.34	0.60	0.26	0.30	0.30	0.85	0.28	0.25	0.33	0.93	0.26	0.28	0.31	0.84	0.31	0.99	0.55	0.68	1.1	0.40	0.95	0.89	0.41	0.96	0.95	0.94	0.95	0.62
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	9.7	<5.0	5.5	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	6.6	<5.0	<5.0	<5.0	7.0	<5.0	<5.0	<5.0	5.0	<5.0	8.8	8.9	7.3	10	<5.0	9.9	7.0	16	6.6	9.1	7.0	9.3	<5.0
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.22	0.27	0.13	0.55	0.12	0.21	0.77	0.17	0.18	0.21	0.48	0.17	0.13	0.18	0.31	0.14	0.20	0.28	0.33	0.18	0.61	0.25	0.41	0.46	0.36	0.43	0.19	0.22	0.16	0.45	0.17	0.57	0.30
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	0.11	<0.10	0.11	0.22	<0.10	<0.10	0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.14	0.10	<0.10	0.30	0.20	<0.10	0.52	<0.10	<0.10	0.26	0.13	<0.10	<0.10	<0.10	0.12
Chromium	µg/g	160[A]	8.6	29	8.4	18	7.9	11	18	8.9	9.6	10	26	9.3	7.8	11	27	8.4	9.3	11	24	9.7	29	19	19	32	12	29	25	12	26	28	25	29	19
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	3.4	18	4.3	10	3.7	5.8	9.6	4.0	5.2	4.8	18	4.5	3.6	5.4	18	4.0	4.3	5.4	15	5.1	19	12	12	21	6.9	18	17	8.0	18	18	17	19	11
Copper	µg/g	180[A]	10	40	12	24	11	17	23	11	13	14	28	13	27	14	33	12	14	14	27	14	44	30	37	39	59	48	43	17	56	33	46	22	49
Lead	µg/g	120[A]	9.4	7.8	8.0	33	8.1	15	41	14	9.9	19	7.1	24	11	16	11	15	50	20	7.6	20	4.6	34	29	7.4	48	3.9	17	9.2	17	17	17	17	26
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	0.068	<0.050	<0.050	0.079	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.058	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.075	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.056
Molybdenum	µg/g	6.9[A]	0.50	<0.50	<0.50	0.70	<0.50	<0.50	0.84	<0.50	<0.50	0.59	0.63	0.70	<0.50	1.5	<0.50	1.4	4.8	0.66	<0.50	0.68	<0.50	1.2	0.56	0.51	<0.50	<0.50	<0.50	0.85	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	6.3	40	8.1	22	7.1	13	20	7.5	11	9.9	34	9.4	7.8	11	37	8.6	9.6	11	30	10	39	25	24	43	14	40	35	16	36	38	34	40	23
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	0.086	<0.050	0.081	<0.050	0.061	0.10	<0.050	<0.050	<0.050	0.11	<0.050	<0.050	<0.050	0.095	<0.050	<0.050	0.055	0.095	0.059	0.090	0.12	0.12	0.12	0.066	0.066	0.092	0.056	0.11	0.099	0.10	0.095	0.10
Uranium	µg/g	23[A]	0.33	0.48	0.33	0.48	0.31	0.37	0.67	0.32	0.27	0.33	0.57	0.32	0.28	0.40	0.60	0.31	0.36	0.42	0.59	0.38	0.64	0.50	0.45	0.63	0.38	0.58	0.51	0.48	0.49	0.58	0.51	0.58	0.45
Vanadium	µg/g	86[A]	17	34	16	25	16	19	25	16	17	18	31	16	16	19	34	15	17	18	32	17	35	22	26	38	21	35	32	18	34	35	33	36	28
Zinc	µg/g	340[A]	20	82	24	58	20	43	67	24	25	33	75	29	23	31	79	25	27	34	71	33	78	130	74	90	120	83	79	130	82	83	79	85	70

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH976		TH979	TH981		TH983	TH984				TH985		TH986		TH987		TH988		TH989		TH990		TH991		TH992				TH993			TH994	
Sample Date			24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13	24-Oct-13		25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13	25-Oct-13		25-Oct-13	25-Oct-13	25-Oct-13	28-Oct-13	28-Oct-13
Sample ID			TH976-1	TH976-2	TH979-1	TH981-1	TH981-2	TH983-1	TH984-1	TH984-4	DUP282		TH985-1	TH985-8	TH986-2	TH986-10	TH987-2	TH987-9	TH988-2	TH988-7	TH989-2	TH989-6	TH990-1	TH990-6	TH991-2	TH991-7	TH992-1	TH992-6	DUP285		TH993-2	TH993-8	TH993-12	TH994-1	TH994-5
Sample Depth			0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		0 - 0.6 m	4.3 - 4.9 m	0.6 - 1.2 m	5.5 - 5.6 m	0.6 - 1.2 m	4.8 - 5.4 m	0.6 - 1.2 m	3.7 - 4.3 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	3.1 - 3.7 m	0.6 - 1.2 m	3.7 - 4.3 m	0 - 0.6 m	3.1 - 3.7 m	3.1 - 3.7 m		0.6 - 1.2 m	4.3 - 4.9 m	6.7 - 7.3 m	0 - 0.6 m	2.4 - 3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I3411	B3I3411	B3I3411	B3I3269	B3I3269	B3I3269	B3I3269	B3I3269	B3I3269		B3I4280	B3I4280	B3I4280	B3I4280	B3I4407	B3I4407	B3I4407	B3I4407	B3I4407	B3I4407	B3I4310	B3I4310	B3I4310	B3I4310	B3I4310	B3I4310	B3I4310		B3I4316	B3I4316	B3I4316	B3I5208	B3I5208
Laboratory Sample ID			TQ1009	TQ1010	TQ1013	TQ0441	TQ0442	TQ0445	TQ0446	TQ0447	TQ0448		TQ6181	TQ6184	TQ6186	TQ6188	TQ7749	TQ7751	TQ7752	TQ7754	TQ7755	TQ7756	TQ6334	TQ6336	TQ6337	TQ6340	TQ6341	TQ6342	TQ6343		TQ6359	TQ6361	TQ6362	TR1817	TR1819
Sample Type	Units	Ontario SCS									Field Duplicate	RPD (%)																	Field Duplicate	RPD (%)					
Metals																																			
Antimony	µg/g	7.5[A]	0.71	<0.20	1.4	<0.20	<0.20	0.37	0.55	<0.20	<0.20	nc	<0.20	<0.20	<0.20	0.22	<0.20	<0.20	<0.20	0.22	<0.20	<0.20	<0.20	0.25	<0.20	<0.20	<0.20	0.38	0.34	nc	<0.20	<0.20	3.5	<0.20	<0.20
Arsenic	µg/g	18[A]	6.8	6.4	6.9	8.2	6.4	6.6	5.9	4.8	6.2	nc	3.2	4.8	3.1	7.1	2.5	6.3	3.0	9.0	3.0	3.6	3.4	5.8	2.8	3.6	2.9	7.0	6.9	1%	2.6	6.0	9.2	2.8	2.7
Barium	µg/g	390[A]	41	29	24	19	21	33	41	66	71	7%	27	66	27	13	22	35	23	44	24	35	26	31	26	41	28	30	43	**36%**	21	50	**670[A]**	72	27
Beryllium	µg/g	5[A]	0.69	0.93	0.75	0.98	0.98	0.87	0.59	0.71	0.65	nc	0.33	0.59	0.30	<0.20	0.25	0.84	0.27	0.96	0.27	0.37	0.29	0.46	0.32	0.35	0.32	0.92	0.85	nc	0.21	0.82	0.48	0.30	0.31
Boron	µg/g	120_{t16}[A]	7.3	9.0	8.1	9.7	10	8.8	5.1	5.0	6.0	nc	<5.0	5.5	<5.0	9.7	<5.0	6.4	<5.0	9.0	<5.0	<5.0	<5.0	7.7	<5.0	<5.0	<5.0	13	11	nc	<5.0	<5.0	<5.0	<5.0	<5.0
Boron (Available)	µg/g	1.5_{t16}[A]	0.37	0.46	0.24	0.25	0.30	0.27	0.23	0.23	0.21	nc	0.24	0.099	0.18	0.090	0.18	0.29	0.14	0.56	0.20	0.19	0.22	0.33	0.15	0.28	0.26	1.5	**1.8[A]**	18%	0.092	0.10	0.38	0.29	0.19
Cadmium	µg/g	1.2[A]	0.17	<0.10	<0.10	<0.10	<0.10	<0.10	0.15	0.11	<0.10	nc	<0.10	<0.10	<0.10	0.46	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.16	<0.10	<0.10	<0.10	<0.10	0.11	nc	<0.10	<0.10	0.45	0.11	<0.10
Chromium	µg/g	160[A]	20	29	21	29	31	25	18	21	20	5%	11	19	9.6	2.8	8.4	24	8.8	25	9.3	12	9.6	13	10	10	10	27	25	8%	7.5	24	75	11	11
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	12	18	14	20	20	16	11	13	14	7%	5.4	12	4.7	3.1	4.0	14	4.6	18	4.4	6.5	4.9	7.7	4.9	6.4	4.9	17	16	6%	3.5	15	8.6	4.6	5.2
Copper	µg/g	180[A]	31	95	31	26	22	34	23	26	31	18%	16	27	15	18	13	28	14	52	13	65	14	27	13	32	15	33	31	6%	11	31	**600[A]**	16	16
Lead	µg/g	120[A]	19	6.0	12	5.3	3.4	8.0	14	8.9	11	21%	25	9.6	24	19	19	6.4	19	11	10	9.4	10	24	9.8	30	14	45	25	**57%**	9.5	8.0	**190[A]**	28	29
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	0.054	<0.050	0.067	<0.050	0.070	<0.050	<0.050	<0.050	<0.050	<0.050	0.070	0.82	<0.050	<0.050	<0.050	<0.050	0.063	nc	<0.050	<0.050	1.3	0.063	0.066
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	0.81	<0.50	0.74	2.5	0.53	<0.50	0.79	<0.50	<0.50	0.68	<0.50	0.74	<0.50	<0.50	<0.50	0.62	0.78	nc	0.67	<0.50	0.92	0.73	0.56
Nickel	µg/g	130[A]	25	39	30	41	43	34	23	26	30	14%	11	25	9.8	7.7	8.3	30	9.6	39	8.8	13	9.2	17	10	14	9.7	35	31	12%	7.0	31	32	10	11
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.77	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.097	0.082	0.089	0.087	0.088	0.095	0.086	0.11	0.11	nc	0.054	0.13	<0.050	0.076	<0.050	0.081	<0.050	0.10	<0.050	<0.050	<0.050	0.065	<0.050	0.056	<0.050	0.10	0.089	nc	<0.050	0.12	0.10	0.054	0.051
Uranium	µg/g	23[A]	0.43	0.63	0.50	0.53	0.70	0.51	0.43	0.74	0.50	**39%**	0.38	0.48	0.37	0.59	0.32	0.50	0.32	0.56	0.34	0.34	0.36	0.41	0.35	0.37	0.37	0.52	0.52	0%	0.29	0.54	0.49	0.35	0.35
Vanadium	µg/g	86[A]	27	35	27	35	36	31	24	29	25	15%	19	27	17	<5.0	17	30	17	35	17	21	18	19	18	16	18	33	30	10%	15	32	24	17	18
Zinc	µg/g	340[A]	91	82	95	86	86	82	82	72	67	7%	31	60	31	170	24	67	25	78	25	31	27	78	28	35	33	84	81	4%	19	72	320	34	31

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH995		TH996		TH997		TH998		TH999		TH1200		TH1201		TH1202		TH1203			TH1204					TH1205		TH1206		TH1207		TH1208		TH1209	
Sample Date			28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13		28-Oct-13	28-Oct-13	28-Oct-13	28-Oct-13		28-Oct-13	28-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13
Sample ID			TH995-1	TH995-8	TH996-1	TH996-5	TH997-1	TH997-4	TH998-1	TH998-3	TH999-1	TH999-4	TH1200-2	TH1200-4	TH1201-1	TH1201-4	TH1202-1	TH1202-4	TH1203-1	DUP287		TH1203-3	TH1204-1	TH1204-4	DUP288		TH1205-1	TH1205-4	TH1206-1	TH1206-4	TH1207-1	TH1207-4	TH1208-1	TH1208-4	TH1209-1	TH1209-5
Sample Depth			0 - 0.6 m	4.2 - 4.8 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	0 - 0.6 m		1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I5208	B3I5208	B3I5208	B3I5208	B3I5226	B3I5226	B3I5226	B3I5226	B3I5226	B3I5226	B3I5226	B3I5226	B3I5306	B3I5306	B3I5306	B3I5306	B3I5306	B3I5306		B3I5306	B3I5306	B3I5306	B3I5306		B3I5313	B3I5313	B3I6169	B3I6169	B3I6169	B3I6169	B3I6169	B3I6169	B3I6169	B3I6169
Laboratory Sample ID			TR1820	TR1822	TR1823	TR1825	TR1868	TR1869	TR1870	TR1871	TR1872	TR1874	TR1875	TR1876	TR2151	TR2152	TR2153	TR2154	TR2155	TR2156		TR2157	TR2158	TR2159	TR2160		TR2204	TR2205	TR6839	TR6840	TR6841	TR6842	TR6843	TR6844	TR6845	TR6847
Sample Type	Units	Ontario SCS																		Field Duplicate	RPD (%)				Field Duplicate	RPD (%)									
Metals																																				
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	0.36	<0.20	<0.20	<0.20	<0.20	0.28	0.26	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	4.6	<0.20	<0.20	<0.20	<0.20	0.20	<0.20	0.23
Arsenic	µg/g	18[A]	2.8	4.1	4.8	6.0	4.7	6.1	3.6	3.4	4.4	7.3	3.0	5.4	2.7	6.1	4.4	6.0	3.7	3.5	nc	5.7	2.6	4.7	2.1	nc	5.6	6.7	6.2	6.3	3.6	7.0	2.6	7.5	2.6	9.7
Barium	µg/g	390[A]	24	85	54	45	71	52	44	81	46	60	51	89	50	38	81	55	54	51	6%	72	20	48	32	**40%**	58	59	67	46	51	24	97	25	23	16
Beryllium	µg/g	5[A]	0.29	0.74	0.45	0.46	0.61	0.70	0.37	0.47	0.43	0.85	0.57	0.70	0.40	0.66	0.68	0.74	0.46	0.41	nc	0.71	0.29	0.56	0.33	nc	0.64	0.81	0.65	0.76	0.51	0.90	0.50	0.88	0.28	0.97
Boron	µg/g	120_{t16}[A]	<5.0	<5.0	<5.0	<5.0	<5.0	6.5	<5.0	<5.0	<5.0	6.4	<5.0	5.6	<5.0	6.0	<5.0	5.7	<5.0	<5.0	nc	5.4	<5.0	<5.0	<5.0	nc	5.5	6.6	5.3	6.1	<5.0	6.8	5.2	6.6	<5.0	10
Boron (Available)	µg/g	1.5_{t16}[A]	0.15	0.17	0.098	0.36	0.058	0.099	0.15	0.052	0.19	0.082	0.14	0.057	0.12	0.068	0.16	0.082	0.19	0.072	nc	0.053	0.13	0.098	0.27	nc	0.078	0.088	0.16	0.10	0.22	0.13	0.20	0.30	0.31	0.61
Cadmium	µg/g	1.2[A]	<0.10	0.16	0.15	0.26	<0.10	0.11	<0.10	<0.10	0.12	<0.10	0.15	0.12	0.13	<0.10	0.35	0.12	<0.10	<0.10	nc	<0.10	<0.10	<0.10	0.11	nc	0.11	<0.10	0.55	<0.10	0.18	<0.10	0.11	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	9.2	22	16	17	20	21	13	17	13	25	15	21	12	20	20	23	16	14	13%	20	9.8	16	9.3	**53%**	19	24	27	23	15	26	17	26	9.2	28
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	4.6	10	9.0	7.5	11	18	7.2	8.9	7.6	**23[A]**	7.9	17	6.3	15	11	19	8.3	8.1	2%	16	5.0	10	4.7	**72%**	16	20	14	19	7.5	17	8.6	18	4.7	20
Copper	µg/g	180[A]	14	23	23	29	24	35	17	19	21	57	15	30	12	30	21	38	28	18	**43%**	30	12	27	9.0	**100%**	28	38	**1,300[A]**	28	33	23	15	55	12	30
Lead	µg/g	120[A]	26	12	15	**140[A]**	12	11	11	6.5	15	12	7.0	12	8.8	14	11	12	20	8.4	**82%**	14	12	7.6	10	27%	13	12	**480[A]**	8.7	50	2.2	7.4	2.4	9.1	5.0
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	0.077	<0.050	<0.050	<0.050	<0.050	0.063	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.055	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	**25[A]**	<0.050	0.15	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	1.2	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	4.1	<0.50	1.4	<0.50	<0.50	<0.50	0.75	<0.50
Nickel	µg/g	130[A]	8.8	21	19	17	23	36	15	19	16	41	14	34	10	31	19	34	52	22	**81%**	31	9.7	21	7.8	**92%**	31	38	94	36	28	37	18	36	9.5	41
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	0.35	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.056	0.12	0.10	0.11	0.12	0.18	0.081	0.12	0.096	0.16	0.088	0.17	0.082	0.13	0.091	0.13	0.087	0.091	nc	0.14	<0.050	0.078	0.060	nc	0.13	0.15	0.14	0.11	<0.050	0.069	0.096	0.063	<0.050	0.069
Uranium	µg/g	23[A]	0.35	0.60	0.42	0.60	0.57	0.60	0.40	0.47	0.42	0.54	0.61	0.47	0.45	0.54	0.60	0.65	0.42	0.41	2%	0.45	0.38	0.37	0.31	18%	0.61	0.66	0.50	0.44	0.44	0.45	0.50	0.44	0.32	0.60
Vanadium	µg/g	86[A]	17	32	23	21	28	25	20	24	21	31	23	25	20	24	32	27	25	23	nc	25	17	24	17	nc	24	29	27	29	23	32	23	31	16	33
Zinc	µg/g	340[A]	28	58	51	88	62	71	41	44	46	80	35	98	38	71	52	73	48	37	26%	68	25	44	35	23%	67	79	340	74	60	75	49	73	27	82

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1210		TH1211		TH1212		TH1213		TH1214		TH1215		TH1216		TH1217	TH1218		TH1219		TH1220		TH1221		TH1222		TH1223		TH1224		TH1225		TH1226	
Sample Date			29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	29-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13
Sample ID			TH1210-1	TH1210-3	TH1211-1	TH1211-8	TH1212-1	TH1212-5	TH1213-1	TH1213-4	TH1214-1	TH1214-6	TH1215-1	TH1215-5	TH1216-1	TH1216-3	TH1217-1	TH1218-1	TH1218-7	TH1219-1	TH1219-3	TH1220-1	TH1220-7	TH1221-1	TH1221-7	TH1222-1	TH1222-9	TH1223-1	TH1223-4	TH1224-2	TH1224-4	TH1225-2	TH1225-4	TH1226-1	TH1226-4
Sample Depth			0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	4.3 - 4.6 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	3 - 3.5 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	4.9 - 5.5 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I6169	B3I6280	B3I6280	B3I6280	B3I6280	B3I6280	B3I6280	B3I6187	B3I6187	B3I6187	B3I6187	B3I6187	B3I6187	B3I6263	B3I6263	B3I6263	B3I6263	B3I6263	B3I6263	B3I6263	B3I6250	B3I6250	B3I6250	B3I7290	B3I7290	B3I7290	B3I7290	B3I7290	B3I7290	B3I7273	B3I7273	B3I7273	B3I7273
Laboratory Sample ID			TR6848	TR7442	TR7443	TR7446	TR7448	TR7451	TR7450	TR6944	TR6945	TR6947	TR6948	TR6950	TR6951	TR7344	TR7345	TR7348	TR7350	TR7351	TR7352	TR7353	TR7221	TR7225	TR7224	TS2591	TS2593	TS2594	TS2596	TS2597	TS2599	TS2476	TS2478	TS2479	TS2480
Sample Type	Units	Ontario SCS																																
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	<0.20	<0.20	0.37	<0.20	0.38	0.31	<0.20	<0.20	0.24	0.21	0.25	<0.20	<0.20	0.25	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	2.2	2.9	2.5	5.6	2.1	5.3	2.9	4.7	3.1	5.6	2.1	6.7	6.7	4.8	2.0	2.4	9.5	2.4	2.7	2.4	4.4	2.6	2.6	2.4	7.1	5.1	8.8	3.2	7.8	2.7	6.5	4.6	7.0
Barium	µg/g	390[A]	19	19	23	21	14	48	29	44	29	66	19	23	23	57	12	18	19	22	25	21	34	21	20	20	33	83	29	64	20	33	40	68	80
Beryllium	µg/g	5[A]	0.22	0.27	0.21	0.84	<0.20	0.60	0.28	0.57	0.32	0.65	0.21	0.98	0.99	0.57	<0.20	0.25	0.94	0.23	0.25	0.29	0.41	0.24	0.21	0.23	0.90	0.75	1.0	0.49	1.1	0.35	0.91	0.53	0.81
Boron	µg/g	120_{t16}[A]	<5.0	<5.0	<5.0	9.1	<5.0	<5.0	<5.0	6.0	<5.0	<5.0	<5.0	10	13	<5.0	<5.0	<5.0	9.6	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	5.4	<5.0	6.8	<5.0	6.8	<5.0	5.5	<5.0	6.1
Boron (Available)	µg/g	1.5_{t16}[A]	0.12	0.18	0.26	0.59	0.11	0.32	0.21	0.63	0.30	0.43	0.20	0.66	0.92	0.17	0.069	0.17	0.34	0.16	0.30	0.13	0.054	0.091	<0.050	0.061	0.11	0.20	0.16	0.21	0.17	0.27	0.14	0.15	0.12
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	<0.10	0.27	<0.10	0.25	0.21	0.14	<0.10	<0.10	<0.10	0.15	<0.10	<0.10	<0.10	<0.10	0.11	<0.10	0.11	<0.10	<0.10	<0.10	<0.10	0.13	<0.10	0.19	<0.10	0.18	<0.10	0.11	<0.10
Chromium	µg/g	160[A]	7.5	9.2	7.7	26	6.7	24	9.4	18	11	20	7.4	27	28	17	6.1	8.4	28	7.7	8.3	9.3	13	8.1	7.9	7.9	28	25	28	15	30	9.8	28	18	23
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	3.6	5.0	3.3	17	3.0	13	4.6	10	5.2	12	3.5	18	19	10	2.9	4.1	19	3.5	3.8	4.8	8.9	3.9	4.9	3.8	21	13	19	7.0	22	4.2	19	11	24[A]
Copper	µg/g	180[A]	11	13	10	56	9.6	31	12	28	17	28	9.7	28	25	27	8.9	12	24	9.8	12	14	29	12	14	11	38	29	13	14	84	13	18	23	35
Lead	µg/g	120[A]	11	6.4	12	3.9	5.5	23	14	19	17	17	7.2	8.6	7.0	59	4.7	8.9	3.7	11	13	18	6.4	9.1	3.8	7.4	3.3	10	3.9	15	2.8	10	3.6	13	13
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.060	0.057	<0.050	<0.050	<0.050	<0.050	<0.050	0.12	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.078	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	0.71	<0.50	1.5	<0.50	<0.50	0.52	0.98	0.56	0.63	<0.50	<0.50	0.52	<0.50	<0.50	<0.50	0.63	<0.50	2.0	1.9	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	7.2	9.8	7.6	38	5.9	28	9.5	22	11	26	6.9	37	39	22	5.8	9.7	44	7.4	8.7	9.8	18	7.6	9.6	7.2	39	29	39	13	42	10	39	22	39
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	<0.050	<0.050	0.070	<0.050	0.084	<0.050	0.080	<0.050	0.080	<0.050	0.091	0.086	0.079	<0.050	<0.050	0.073	<0.050	<0.050	0.060	0.061	<0.050	<0.050	<0.050	0.093	0.13	0.086	0.062	0.11	0.056	0.081	0.099	0.10
Uranium	µg/g	23[A]	0.33	0.33	0.30	0.60	0.26	0.57	0.36	0.51	0.36	0.53	0.38	0.70	0.65	0.52	0.23	0.29	0.57	0.30	0.34	0.35	0.36	0.31	0.30	0.29	0.42	0.45	0.79	0.45	0.54	0.41	0.49	0.46	0.78
Vanadium	µg/g	86[A]	14	16	15	33	13	26	17	24	18	29	15	32	34	24	13	15	32	15	16	16	23	16	15	15	31	36	35	27	36	19	33	28	28
Zinc	µg/g	340[A]	20	24	21	81	16	70	24	81	43	59	20	79	84	51	15	22	84	20	27	27	41	20	22	25	76	59	88	35	83	27	83	50	75

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1227		TH1228				TH1229		TH1230		TH1231		TH1232		TH1233		TH1234		TH1235		TH1236				TH1237		TH1238		TH1239			TH1240		
Sample Date			30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13		30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13	30-Oct-13		30-Oct-13	30-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13		31-Oct-13	31-Oct-13	31-Oct-13
Sample ID			TH1227-2	TH1227-3	TH1228-1	TH1228-3	DUP292		TH1229-2	TH1229-4	TH1230-1	TH1230-4	TH1231-1	TH1231-3	TH1232-1	TH1232-4	TH1233-1	TH1233-4	TH1234-1	TH1234-4	TH1235-1	TH1235-4	TH1236-2	TH1236-3	DUP293		TH1237-1	TH1237-4	TH1238-1	TH1238-4	TH1239-1	DUP294		TH1239-3	TH1240-2	TH1240-4
Sample Depth			0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0.6 - 1.2 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m		1.2 - 1.5 m	0.6 - 1.2 m	1.8 - 2.1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B3I7273	B3I7273	B3I7273	B3I7273	B3I7273		B3I7314	B3I7314	B3I7314	B3I7314	B3I7314	B3I7314	B3I7314	B3I7314	B3I7314	B3I7245	B3I7245	B3I7245	B3I7245	B3I7245	B3I7245	B3I7245	B3I7245		B3I7257	B3I7257	B3I8186	B3I8186	B3I8186	B3I8186		B3I8186	B3I8186	B3I8186
Laboratory Sample ID			TS2481	TS2482	TS2483	TS2484	TS2485		TS2692	TS2694	TS2695	TS2696	TS2697	TS2698	TS2699	TS2700	TS2269	TS2270	TS2271	TS2272	TS2273	TS2274	TS2275	TS2276	TS2277		TS2406	TS2408	TS6722	TS6723	TS6724	TS6725		TS6726	TS6727	TS6728
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)																	Field Duplicate	RPD (%)						Field Duplicate	RPD (%)			
Metals																																				
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	0.21	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.27	0.30	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	0.23	0.29	nc	0.21	<0.20	<0.20
Arsenic	µg/g	18[A]	3.8	7.9	5.4	8.7	7.2	19%	5.7	6.5	5.3	9.5	6.7	6.5	6.0	8.9	7.4	8.0	6.9	5.9	7.0	8.6	6.8	8.2	8.9	8%	6.2	8.3	4.2	6.7	9.4	8.8	7%	9.3	9.4	9.4
Barium	µg/g	390[A]	44	25	44	23	20	14%	52	23	55	25	45	21	66	23	41	25	64	22	91	18	17	12	12	0%	30	13	58	14	74	66	11%	22	16	17
Beryllium	µg/g	5[A]	0.52	0.89	0.79	0.98	0.94	nc	0.73	0.97	0.64	1.0	0.80	0.86	0.82	1.0	0.90	0.94	0.85	0.96	0.88	0.96	0.95	0.98	0.93	nc	0.72	0.97	0.67	0.96	1.1	1.2	9%	1.0	1.1	0.93
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	5.3	<5.0	6.0	6.5	nc	<5.0	7.1	<5.0	6.0	5.4	5.5	<5.0	6.3	6.1	6.9	<5.0	6.6	<5.0	6.5	5.9	7.6	7.1	nc	<5.0	6.9	<5.0	5.9	<5.0	<5.0	nc	5.1	6.3	6.2
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.20	0.17	0.27	0.13	0.16	nc	0.19	0.16	0.22	0.093	0.058	0.11	0.25	0.13	0.10	0.10	0.15	0.15	0.15	0.14	0.095	0.35	0.27	26%	0.20	0.32	0.28	0.19	0.17	0.18	nc	0.22	0.088	0.12
Cadmium	µg/g	1.2[A]	0.11	<0.10	<0.10	<0.10	<0.10	nc	0.13	<0.10	0.19	<0.10	<0.10	<0.10	0.18	<0.10	<0.10	<0.10	0.14	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	19	28	21	29	28	4%	23	30	21	29	24	26	23	28	27	29	25	28	21	27	26	29	28	4%	21	28	17	28	26	30	14%	27	33	28
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	7.8	18	13	21	20	5%	14	22	11	22	17	19	14	**23[A]**	19	**24[A]**	15	19	7.0	21	18	19	19	0%	13	19	7.1	19	16	19	17%	19	20	18
Copper	µg/g	180[A]	24	11	24	50	75	**40%**	35	72	40	51	38	59	30	72	42	71	72	8.4	19	61	91	23	40	**54%**	42	21	22	50	27	32	17%	44	65	50
Lead	µg/g	120[A]	18	3.3	10	3.2	2.4	nc	29	3.3	50	3.6	8.5	3.2	20	3.5	4.8	3.7	30	3.0	12	2.8	3.4	4.7	11	nc	26	3.7	8.1	1.8	9.5	4.4	nc	5.1	2.7	2.7
Mercury	µg/g	1.8[A]	0.093	<0.050	<0.050	<0.050	<0.050	nc	0.092	<0.050	0.37	<0.050	<0.050	<0.050	0.058	<0.050	<0.050	<0.050	0.25	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	0.69	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.53	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	18	39	23	41	39	5%	27	42	25	41	36	37	27	42	38	42	34	40	17	40	38	40	39	3%	28	39	16	39	33	41	22%	37	42	39
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.086	0.079	0.086	0.11	0.086	nc	0.084	0.087	0.10	0.098	0.11	0.082	0.099	0.099	0.095	0.098	0.11	0.090	0.11	0.096	0.084	0.090	0.088	nc	0.090	0.087	0.098	0.080	0.11	0.098	nc	0.093	0.12	0.10
Uranium	µg/g	23[A]	0.48	0.52	0.41	0.46	0.89	**64%**	0.51	0.54	0.39	0.44	0.52	0.49	0.59	0.50	0.44	0.54	0.49	0.58	0.53	0.48	0.61	0.55	0.65	17%	0.48	0.54	0.52	0.51	0.46	0.40	14%	0.46	0.50	0.57
Vanadium	µg/g	86[A]	29	34	31	36	34	6%	33	37	29	35	30	32	32	36	34	36	33	35	37	33	33	35	34	3%	29	35	25	36	38	39	3%	34	37	35
Zinc	µg/g	340[A]	41	82	64	83	77	8%	75	84	69	78	72	75	73	85	80	82	88	83	49	79	77	83	81	2%	69	83	40	80	62	80	25%	77	83	79

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1241		TH1242		TH1243		TH1244		TH1245		TH1246				TH1247		TH1248		TH1249		TH1250		TH1251		TH1252		TH1253		TH1254		TH1255			
Sample Date			31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13		31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	31-Oct-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	
Sample ID			TH1241-2	TH1241-3	TH1242-1	TH1242-3	TH1243-2	TH1243-4	TH1244-2	TH1244-4	TH1245-1	TH1245-3	TH1246-2	TH1246-3	DUP295		TH1247-1	TH1247-3	TH1248-1	TH1248-4	TH1249-1	TH1249-4	TH1250-1	TH1250-5	TH1251-1	TH1251-4	TH1252-1	TH1252-3	TH1253-1	TH1253-4	TH1254-2	TH1254-4	TH1255-1	TH1255-4	DUP296	
Sample Depth			0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.7 m	0.6 - 1.2 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.3 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3I8186	B3I8186	B3I8186	B3I8255	B3I8255	B3I8255	B3I8255	B3I8255	B3I8255	B3I8255	B3I8255	B3I8255	B3I8255		B3I8141	B3I8141	B3I8141	B3I8141	B3I8141	B3I8141	B3I8141	B3I8141	B3I8182	B3I8182	B3I8182	B3I8182	B3I8182	B3I8182	B3I9282	B3I9282	B3I9282	B3I9282	B3I9282	
Laboratory Sample ID			TS6729	TS6730	TS6731	TS7048	TS7049	TS7050	TS7051	TS7052	TS7053	TS7054	TS7055	TS7056	TS7057		TS6604	TS6605	TS6606	TS6607	TS6608	TS6610	TS6611	TS6613	TS6707	TS6709	TS6710	TS6711	TS6712	TS6713	TT2170	TT2175	TT2172	TT2173	TT2174	
Sample Type	Units	Ontario SCS													Field Duplicate	RPD (%)																			Field Duplicate	RPD (%)
Metals																																				
Antimony	µg/g	7.5[A]	<0.20	0.22	0.25	<0.20	0.30	<0.20	0.23	<0.20	0.23	0.21	0.23	0.29	0.22	nc	0.27	0.29	<0.20	<0.20	0.22	<0.20	<0.20	<0.20	0.29	0.21	0.32	<0.20	0.38	<0.20	0.23	<0.20	0.21	<0.20	<0.20	nc
Arsenic	µg/g	18[A]	6.1	6.9	7.6	5.8	9.0	8.7	7.9	6.1	4.2	6.5	6.6	8.1	7.6	6%	7.5	8.1	4.5	7.1	5.5	6.1	3.8	8.8	7.4	6.9	5.3	7.0	9.5	7.4	7.5	6.0	3.7	6.1	3.5	nc
Barium	µg/g	390[A]	16	15	20	15	23	13	14	13	29	19	12	12	12	0%	18	12	41	13	44	13	39	12	32	15	40	13	45	14	62	13	56	43	28	**42%**
Beryllium	µg/g	5[A]	0.97	1.1	0.99	0.94	1.1	1.0	0.93	0.98	0.62	0.98	0.91	1.0	0.91	nc	1.0	1.0	0.60	0.96	0.71	0.96	0.49	1.0	0.93	1.0	0.75	0.90	1.3	1.0	1.3	0.87	0.48	0.79	0.52	nc
Boron	µg/g	120$_{\frac{1}{16}}$[A]	5.8	7.4	6.0	5.7	5.9	6.9	7.6	7.0	<5.0	5.3	8.0	9.5	8.5	nc	7.8	9.6	5.8	9.4	5.6	7.5	<5.0	7.1	5.5	9.0	6.4	6.2	<5.0	7.7	<5.0	5.9	<5.0	<5.0	<5.0	nc
Boron (Available)	µg/g	1.5$_{\frac{5}{16}}$[A]	0.087	0.16	0.16	0.17	0.078	0.12	0.12	0.29	0.14	0.13	0.11	0.29	0.18	nc	0.23	0.36	0.36	0.31	0.34	0.25	0.20	0.18	0.098	0.26	0.50	0.099	0.11	0.12	0.10	0.092	0.27	0.076	0.076	nc
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	0.11	<0.10	0.11	<0.10	0.11	<0.10	<0.10	<0.10	0.16	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc
Chromium	µg/g	160[A]	27	29	29	28	29	30	27	28	16	28	26	30	27	11%	30	29	18	28	21	28	17	30	25	29	21	26	32	29	29	26	15	20	14	**35%**
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	17	20	20	18	19	21	19	19	9.4	19	18	20	19	5%	19	19	12	18	12	18	8.1	22	15	19	12	18	17	20	19	17	8.8	12	6.6	**58%**
Copper	µg/g	180[A]	36	32	17	46	24	77	20	140	22	34	52	33	28	16%	44	30	23	22	25	110	20	67	25	36	26	67	24	97	78	65	21	23	16	**36%**
Lead	µg/g	120[A]	1.6	2.0	4.1	1.6	4.9	2.2	7.1	8.3	7.7	1.7	4.0	4.2	4.4	nc	8.8	4.5	11	4.7	13	1.8	15	2.5	9.3	2.1	12	1.8	4.7	1.9	5.0	1.7	11	5.5	3.9	nc
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	0.060	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.051	<0.050	<0.050	nc
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.52	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.58	<0.50	<0.50	<0.50	0.67	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Nickel	µg/g	130[A]	37	41	40	38	39	42	38	40	17	37	37	41	39	5%	40	40	23	38	26	39	17	42	32	40	26	37	42	40	37	37	19	24	15	**46%**
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc
Thallium	µg/g	1[A]	0.085	0.082	0.089	0.075	0.10	0.10	0.076	0.089	0.095	0.077	0.071	0.084	0.088	nc	0.098	0.085	0.078	0.078	0.081	0.089	0.073	0.10	0.099	0.092	0.14	0.079	0.098	0.088	0.10	0.095	0.093	0.084	0.053	nc
Uranium	µg/g	23[A]	0.49	0.54	0.50	0.53	0.45	0.50	0.67	0.56	0.40	0.44	0.97	0.54	0.69	24%	0.80	0.52	0.47	0.53	0.50	0.56	0.40	0.54	0.45	0.72	0.58	0.61	0.46	0.54	0.46	0.60	0.47	0.45	0.32	**34%**
Vanadium	µg/g	86[A]	35	36	35	35	36	37	35	36	26	35	33	38	34	11%	37	36	25	34	27	35	21	36	32	36	27	34	42	37	38	33	21	29	21	nc
Zinc	µg/g	340[A]	77	81	81	79	77	82	76	79	50	78	76	83	85	2%	85	83	65	79	69	79	52	82	70	81	66	74	82	79	76	75	54	47	32	**38%**

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1256		TH1257		TH1258		TH1259		TH1260			TH1261		TH1262		TH1263		TH1264		TH1268		TH1269		TH1270				TH1271		TH1272		TH1273	
Sample Date			1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13		1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	1-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13		4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13
Sample ID			TH1256-1	TH1256-5	TH1257-1	TH1257-4	TH1258-1	TH1258-4	TH1259-1	TH1259-4	TH1260-3	DUP297		TH1261-1	TH1261-4	TH1262-1	TH1262-4	TH1263-1	TH1263-4	TH1264-2	TH1264-4	TH1268-1	TH1268-7	TH1269-1	TH1269-6	TH1270-2	TH1270-6	DUP297		TH1271-2	TH1271-5	TH1272-1	TH1272-5	TH1273-2	TH1273-4
Sample Depth			0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.1 m	0 - 0.6 m	3.7 - 4.1 m	0 - 0.6 m	3.1 - 3.4 m	0.6 - 1.2 m	3.1 - 3.4 m	3.1 - 3.4 m		0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3I9282	B3I9282	B3I9397	B3I9397	B3I9397	B3I9397	B3I9397	B3I9397	B3I9397	B3I9397		B3I9248	B3I9248	B3I9248	B3I9248	B3I9248	B3I9248	B3I9248	B3I9248	B3J0212	B3J0212	B3J0212	B3J0212	B3J0212	B3J0212	B3J0212		B3J0212	B3J0102	B3J0102	B3J0102	B3J0102	B3J0102
Laboratory Sample ID			TT2176	TT2178	TT2679	TT2681	TT2682	TT2683	TT2684	TT2685	TT2686	TT2687		TT2029	TT2030	TT2031	TT2032	TT2033	TT2034	TT2035	TT2037	TT6539	TT6540	TT6541	TT6543	TT6544	TT6545	TT6546		TT6547	TT6012	TT6013	TT6014	TT6015	TT6016
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)																RPD (%)						
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	<0.20	0.26	0.22	0.22	0.22	<0.20	0.26	0.24	0.23	nc	0.21	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.21	<0.20	<0.20	<0.20	0.35	<0.20	<0.20	<0.20	nc	<0.20	0.23	<0.20	0.21	<0.20	0.24
Arsenic	µg/g	18[A]	5.7	5.2	4.5	8.6	4.4	7.9	4.3	8.9	5.6	8.0	**35%**	5.6	8.5	5.8	8.5	5.3	4.9	2.5	10	6.1	6.7	5.4	**26[A]**	7.3	7.4	8.0	8%	6.3	6.9	6.3	7.5	7.0	7.0
Barium	µg/g	390[A]	39	14	67	16	38	19	39	14	13	13	0%	14	12	50	12	34	31	16	14	31	33	38	17	17	12	13	8%	41	43	29	15	34	22
Beryllium	µg/g	5[A]	0.70	0.96	0.59	0.97	0.52	0.93	0.58	0.96	0.93	0.95	nc	0.90	1.0	0.72	1.0	0.67	0.58	0.34	0.92	0.80	1.0	0.59	1.0	0.88	0.83	0.93	nc	0.68	0.94	0.82	0.97	0.82	0.75
Boron	µg/g	120_{t16}[A]	<5.0	7.4	<5.0	5.8	<5.0	7.9	<5.0	9.5	9.7	8.9	nc	6.9	9.8	5.8	8.7	6.3	<5.0	<5.0	6.5	6.7	<5.0	<5.0	5.7	10	5.5	6.4	nc	<5.0	<5.0	7.7	6.1	6.0	<5.0
Boron (Available)	µg/g	1.5_{t16}[A]	0.24	0.18	0.17	0.075	0.36	0.19	0.24	0.30	0.32	0.28	13%	0.17	0.47	0.20	0.29	0.44	0.10	0.075	0.13	0.57	0.13	0.47	0.24	0.69	0.18	0.15	nc	0.31	0.061	0.75	0.088	0.46	0.066
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.14	<0.10	<0.10	<0.10	0.11	<0.10	<0.10	<0.10	nc	<0.10	<0.10	0.11	<0.10	0.10	0.22	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	21	27	18	27	17	27	18	27	28	28	0%	25	28	21	30	20	16	9.7	26	23	28	19	30	28	25	27	8%	20	25	25	27	25	23
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	13	18	11	19	9.3	19	10	19	18	18	0%	17	22	12	**23[A]**	12	9.7	5.7	20	15	18	12	**25[A]**	18	17	20	16%	13	17	16	19	16	17
Copper	µg/g	180[A]	28	69	26	27	20	22	27	25	52	25	**70%**	34	66	26	71	25	25	8.5	110	35	81	24	90	27	22	69	**103%**	23	27	36	23	30	45
Lead	µg/g	120[A]	8.8	1.7	13	5.3	9.7	7.0	11	8.0	3.6	6.3	nc	4.1	3.3	11	6.3	10	39	3.2	3.1	6.8	4.4	31	6.2	4.0	3.5	3.1	nc	9.2	5.5	7.9	4.2	7.4	5.3
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	0.069	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	0.59	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.51	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	27	38	24	38	19	39	21	37	38	37	3%	36	41	26	42	25	21	8.9	39	30	40	24	46	38	35	39	11%	26	35	33	39	33	32
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.087	0.078	0.13	0.099	0.082	0.079	0.078	0.077	0.082	0.084	nc	0.085	0.093	0.091	0.10	0.099	0.066	<0.050	0.11	0.083	0.10	0.069	0.11	0.070	0.067	0.093	nc	0.065	0.086	0.091	0.087	0.077	0.084
Uranium	µg/g	23[A]	0.43	0.53	0.54	0.56	0.44	0.57	0.42	0.59	0.52	0.64	21%	0.66	0.56	0.49	0.63	0.51	0.35	0.30	0.49	0.54	0.38	0.43	0.45	0.56	0.55	0.57	4%	0.48	0.43	0.57	0.76	0.52	0.45
Vanadium	µg/g	86[A]	29	35	25	34	23	35	25	34	33	33	0%	33	35	27	37	27	24	16	32	31	35	25	37	34	31	34	9%	27	32	32	34	30	29
Zinc	µg/g	340[A]	63	77	65	75	51	81	55	78	81	79	3%	72	80	64	83	64	55	18	74	69	80	59	84	79	71	78	9%	57	72	75	78	68	73

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1274		TH1275		TH1276		TH1277		TH1278		TH1279		TH1280		TH1281		TH1282		TH1283		TH1284				TH1285		TH1286		TH1287		TH1288		TH1289	
Sample Date			4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	4-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13		5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13
Sample ID			TH1274-2	TH1274-4	TH1275-2	TH1275-4	TH1276-1	TH1276-4	TH1277-1	TH1277-3	TH1278-2	TH1278-5	TH1279-1	TH1279-4	TH1280-2	TH1280-4	TH1281-1	TH1281-4	TH1282-2	TH1282-4	TH1283-2	TH1283-3	TH1284-1	TH1284-3	DUP300		TH1285-1	TH1285-3	TH1286-1	TH1286-3	TH1287-1	TH1287-4	TH1288-1	TH1288-3	TH1289-1	TH1289-3
Sample Depth			0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.3 m	0.6 - 1.2 m	1.8 - 2.1 m	0.8 - 1.4 m	1.5 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.3 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J0102	B3J0102	B3J0102	B3J0205	B3J0205	B3J0205	B3J0205	B3J0205	B3J0205	B3J0205	B3J0277	B3J0277	B3J0277	B3J0277	B3J0277	B3J0277	B3J0277	B3J0277	B3J0305	B3J0305	B3J1411	B3J1411	B3J1411		B3J1411	B3J1411	B3J1411	B3J1411	B3J1411	B3J1411	B3J1174	B3J1174	B3J1174	B3J1174
Laboratory Sample ID			TT6017	TT6020	TT6021	TT6519	TT6520	TT6521	TT6522	TT6525	TT6526	TT6527	TT6768	TT6770	TT6771	TT6772	TT6773	TT6774	TT6775	TT6777	TT6890	TT6891	TU2001	TU2002	TU2003		TU2004	TU2005	TU2006	TU2007	TU2008	TU2010	TU0938	TU0939	TU0940	TU0941
Sample Type	Units	Ontario SCS																							Field Duplicate	RPD (%)										
Metals																																				
Antimony	µg/g	7.5[A]	0.20	<0.20	0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.23	0.28	0.20	<0.20	**22[A]**	0.24	2.3	<0.20	<0.20	<0.20	0.26	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	0.73	<0.20	0.45	0.23	0.29	0.32
Arsenic	µg/g	18[A]	5.1	7.5	7.1	7.9	6.6	11	4.8	6.8	2.7	6.6	4.2	9.0	8.0	8.6	3.2	9.2	6.0	6.3	5.4	3.8	3.7	6.1	7.7	23%	6.1	4.3	4.8	7.1	2.5	8.1	7.3	5.4	5.7	9.6
Barium	µg/g	390[A]	44	13	25	13	25	11	67	10	23	12	25	13	19	12	54	13	42	14	82	89	33	12	15	22%	16	12	17	10	25	14	37	20	18	13
Beryllium	µg/g	5[A]	0.51	0.90	0.85	0.95	0.94	1.0	0.86	0.92	0.29	0.92	0.43	0.92	0.93	0.96	0.30	0.95	0.77	0.88	0.76	0.56	0.50	0.87	0.99	nc	0.87	0.92	0.87	0.87	0.33	0.91	1.0	1.0	0.99	1.1
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	6.1	12	6.4	6.8	6.7	<5.0	6.4	<5.0	7.0	<5.0	5.8	<5.0	6.3	<5.0	6.4	<5.0	5.0	<5.0	5.3	<5.0	6.3	7.1	nc	5.4	6.6	5.9	6.6	<5.0	6.9	7.1	8.8	8.0	8.6
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.27	0.15	**1.8[A]**	0.14	0.23	0.21	0.091	0.22	0.29	0.20	0.26	0.097	0.093	0.18	0.082	0.15	0.15	<0.050	0.12	0.10	0.090	0.14	0.16	nc	0.088	0.15	0.061	0.12	0.13	0.19	0.10	0.16	0.10	0.21
Cadmium	µg/g	1.2[A]	0.11	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.12	<0.10	<0.10	<0.10	<0.10	0.11	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	15	27	26	28	26	28	22	27	9.1	27	13	26	26	28	12	29	24	26	23	19	14	24	28	15%	26	27	23	25	8.1	26	27	30	27	30
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	7.9	18	17	19	19	20	9.3	18	3.5	18	7.7	18	17	19	5.4	20	17	17	10	12	9.3	16	19	17%	17	18	15	17	2.6	19	18	19	18	21
Copper	µg/g	180[A]	18	44	31	85	53	29	46	17	13	29	19	17	31	60	21	27	27	46	26	25	22	21	21	0%	27	61	54	31	8.9	19	44	53	69	40
Lead	µg/g	120[A]	17	3.3	8.1	3.5	4.5	9.5	5.5	3.4	16	3.3	9.6	8.0	4.4	3.2	39	7.6	12	3.6	9.0	9.9	8.8	3.4	6.2	nc	4.2	3.1	6.3	7.0	9.3	6.4	13	4.0	2.8	8.8
Mercury	µg/g	1.8[A]	0.064	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.26	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.63	0.55	<0.50	<0.50	0.53	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	16	38	35	38	39	40	27	39	9.1	38	16	37	37	39	11	41	30	36	23	26	15	35	41	16%	37	39	34	36	6.3	38	37	43	39	43
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.071	0.072	0.085	0.099	0.096	0.087	0.086	0.080	<0.050	0.067	0.060	0.098	0.095	0.098	<0.050	0.085	0.088	0.080	0.12	0.099	<0.050	0.067	0.081	nc	0.067	0.073	0.083	0.063	0.052	0.065	0.10	0.092	0.11	0.10
Uranium	µg/g	23[A]	0.45	0.55	0.59	0.52	0.81	0.58	0.49	0.76	0.38	0.54	0.39	0.72	0.48	0.48	0.27	0.61	0.42	0.61	0.53	0.55	0.34	0.44	0.64	**37%**	0.48	0.52	0.50	0.63	0.30	0.51	0.57	0.49	0.67	0.54
Vanadium	µg/g	86[A]	23	34	32	35	32	35	29	34	17	34	19	33	33	34	16	35	33	33	33	26	24	30	36	18%	34	35	30	32	14	33	36	38	35	37
Zinc	µg/g	340[A]	43	79	78	85	79	82	51	81	25	80	40	75	80	83	170	85	84	75	47	59	39	72	82	13%	75	79	69	75	22	79	84	87	80	90

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1290	TH1291	TH1292		TH1293		TH1294			TH1295	TH1297		TH1298		TH1299		TH1300	TH1301			TH1302		TH1303			TH1304			TH1305		TH1306		TH1307	
Sample Date			5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13		5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13	5-Nov-13		5-Nov-13	5-Nov-13	6-Nov-13	6-Nov-13	6-Nov-13	7-Nov-13	7-Nov-13	7-Nov-13	8-Nov-13	8-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13
Sample ID			TH1290-2	TH1291-2	TH1292-2	TH1292-3	TH1293-1	TH1293-2	TH1294-2	DUP301		TH1295-2	TH1297-1	TH1297-3	TH1298-1	TH1298-3	TH1299-1	TH1299-3	TH1300-1	TH1301-1	DUP302		TH1302-1	TH1302-2	TH1303-1	TH1303-4	TH1303-12	TH1304-2	TH1304-4	TH1304-5	TH1305-3	TH1305-5	TH1306-1	TH1306-4	TH1307-1	TH1307-3
Sample Depth			0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m		0.6 - 1.2 m	0 - 0.6 m	1.2 - 1.5 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m		0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	2.3 - 2.9 m	8.4 - 9 m	0.8 - 1.4 m	2.3 - 2.9 m	3.1 - 3.7 m	1.5 - 2.1 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.3 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J1174	B3J1174	B3J1174	B3J1174	B3J1174	B3J1174	B3J1291	B3J1291		B3J1291	B3J1291	B3J1291	B3J1291	B3J1291	B3J1291	B3J1291	B3J1291	B3J1168	B3J1168		B3J1168	B3J1168	B3J2300	B3J2300	B3J2300	B3J3293	B3J3293	B3J3293	B3J4160	B3J4160	B3J6880	B3J6880	B3J6880	B3J6880
Laboratory Sample ID			TU0942	TU0943	TU0944	TU0945	TU0946	TU0947	TU1542	TU1543		TU1544	TU1545	TU1546	TU1547	TU1548	TU1549	TU1550	TU1551	TU0922	TU0923		TU0924	TU0925	TU7774	TU7775	TU7776	TV2612	TV2613	TV2614	TV8004	TV8005	TX0510	TX0511	TX0512	TX0514
Sample Type	Units	Ontario SCS								Field Duplicate	RPD (%)										Field Duplicate	RPD (%)														
Metals																																				
Antimony	µg/g	7.5[A]	0.26	0.25	0.31	0.26	0.27	0.21	0.22	<0.20	nc	<0.20	0.97	<0.20	0.26	0.23	<0.20	0.25	0.21	<0.20	<0.20	nc	<0.20	0.30	0.23	0.33	0.84	0.27	1.2	<0.20	<0.20	0.25	0.77	0.24	0.35	0.29
Arsenic	µg/g	18[A]	7.5	5.7	13	8.6	6.9	7.0	6.2	8.1	27%	6.4	19[A]	6.8	7.8	12	5.8	6.4	6.2	10	4.7	nc	7.5	10	4.2	7.0	7.7	3.4	8.5	6.3	3.4	4.3	4.2	8.3	4.5	8.0
Barium	µg/g	390[A]	16	12	19	15	26	14	21	13	47%	12	13	11	13	11	13	11	14	10	11	10%	23	12	34	68	59	37	79	93	38	60	46	14	76	27
Beryllium	µg/g	5[A]	1.1	0.97	1.1	0.98	1.0	1.0	0.98	0.89	nc	0.91	0.81	0.89	0.93	0.92	0.81	0.91	0.86	0.88	0.92	nc	0.94	0.95	0.47	0.86	0.75	0.28	0.73	0.87	0.27	0.30	0.45	0.98	0.57	0.92
Boron	µg/g	120_{t16}[A]	7.7	8.3	6.6	7.4	6.8	7.9	5.4	7.2	nc	7.3	6.7	7.1	6.8	7.5	6.5	7.2	6.4	7.5	7.4	nc	6.1	8.3	<5.0	5.3	8.5	<5.0	7.3	<5.0	<5.0	8.1	<5.0	7.8	<5.0	6.6
Boron (Available)	µg/g	1.5_{t16}[A]	0.15	0.18	0.094	0.13	0.073	0.14	0.11	0.16	nc	0.14	0.15	0.26	0.21	0.22	0.16	0.22	0.12	0.21	0.24	nc	0.15	0.25	0.082	0.36	1.1	0.48	0.71	0.40	0.39	0.24	0.34	0.17	0.33	0.19
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	0.14	0.51	0.16	0.49	<0.10	0.13	0.12	0.19	<0.10	0.30	<0.10
Chromium	µg/g	160[A]	30	30	32	29	27	30	26	26	0%	26	25	27	27	26	24	28	25	26	27	4%	25	27	14	30	30	10	23	28	14	17	14	27	23	26
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	20	20	22	20	17	19	17	18	6%	18	20	18	18	19	16	18	17	18	17	6%	17	19	7.3	15	15	3.7	12	14	3.8	4.6	7.4	18	8.6	18
Copper	µg/g	180[A]	33	36	31	30	32	38	18	20	11%	26	20	28	37	16	14	51	28	23	32	33%	25	21	24	84	50	13	44	40	28	48	29	33	40	25
Lead	µg/g	120[A]	4.9	5.0	8.5	4.8	4.1	4.7	3.0	3.6	nc	2.7	10	3.9	6.3	6.6	2.0	4.0	4.1	6.8	2.8	nc	5.9	6.1	23	710[A]	46	29	110	13	20	14	28	5.9	190[A]	4.3
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	0.067	0.28	0.20	0.12	0.17	<0.050	0.076	<0.050	0.072	<0.050	0.34	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	0.58	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	0.97	<0.50	<0.50	0.59	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	0.59	0.54	1.2	<0.50	2.0	1.4	<0.50	2.0	1.3	<0.50	<0.50	0.55	<0.50
Nickel	µg/g	130[A]	42	43	46	40	37	41	35	37	6%	37	37	38	38	38	34	39	36	38	39	3%	35	38	17	31	32	8.4	40	32	12	11	15	37	28	36
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	0.37	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.094	0.078	0.092	0.081	0.085	0.092	0.076	0.068	nc	0.071	0.19	0.069	0.083	0.080	0.093	0.065	0.095	0.090	0.068	nc	0.084	0.073	0.078	0.16	0.10	0.050	0.14	0.15	<0.050	0.055	0.090	0.090	0.10	0.10
Uranium	µg/g	23[A]	0.63	0.49	0.59	0.60	0.76	0.54	0.61	0.48	24%	0.40	0.63	0.40	0.47	0.55	0.51	0.45	0.49	0.47	0.40	16%	0.56	0.51	0.43	0.50	0.55	0.37	0.52	0.49	0.29	0.37	0.36	0.44	0.38	0.44
Vanadium	µg/g	86[A]	38	39	41	35	35	37	33	33	0%	34	32	33	34	33	30	34	32	33	34	3%	32	33	23	35	29	20	34	37	16	15	22	31	27	31
Zinc	µg/g	340[A]	86	91	92	89	76	85	72	75	4%	78	84	79	76	79	71	82	72	75	82	9%	72	83	48	97	130	34	170	71	37	39	57	79	380[A]	78

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1308		TH1309		TH1310		TH1311		TH1312		TH1313		TH1314		TH1315		TH1316		TH1317		TH1318		TH1319		TH1320		TH1321		TH1322		TH1323	
Sample Date			13-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13
Sample ID			TH1308-1	TH1308-3	TH1309-1	TH1309-3	TH1310-1	TH1310-4	TH1311-1	TH1311-4	TH1312-1	TH1312-4	TH1313-1	TH1313-5	TH1314-1	TH1314-4	TH1315-1	TH1315-5	TH1316-1	TH1316-4	TH1317-1	TH1317-5	TH1318-1	TH1318-5	TH1319-2	TH1319-5	TH1320-2	TH1320-5	TH1321-2	TH1321-4	TH1322-1	TH1322-3	TH1323-2	TH1323-5
Sample Depth			0 - 0.6 m	1.2 - 1.5 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	2.4 - 2.9 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	2.4 - 2.7 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J6880	B3J6880	B3J6880	B3J6880	B3J7798	B3J7798	B3J7798	B3J7798	B3J7798	B3J7798	B3J7798	B3J7877	B3J7877	B3J7877	B3J7877	B3J7877	B3J7877	B3J7877	B3J7792	B3J7792	B3J7792	B3J7792	B3J7792	B3J7792	B3J7848	B3J7848	B3J7848	B3J7848	B3J7848	B3J7848	B3J7713	B3J7713
Laboratory Sample ID			TX0515	TX0516	TX0517	TX0518	TX5118	TX5120	TX5121	TX5123	TX5124	TX5126	TX5127	TX5369	TX5370	TX5371	TX5372	TX5374	TX5375	TX5376	TX5094	TX5096	TX5097	TX5099	TX5100	TX5101	TX5282	TX5284	TX5285	TX5287	TX5288	TX5289	TX4672	TX4674
Sample Type	Units	Ontario SCS																																
Metals																																		
Antimony	µg/g	7.5[A]	0.37	<0.20	<0.20	0.24	<0.20	<0.20	0.45	0.21	<0.20	0.23	0.32	<0.20	0.31	<0.20	<0.20	<0.20	0.27	0.22	0.21	0.21	<0.20	0.22	<0.20	<0.20	<0.20	0.29	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	4.2	7.7	2.6	5.7	3.7	5.7	6.5	7.4	3.7	5.6	7.0	6.4	6.5	5.9	4.8	6.3	6.2	5.7	6.9	6.3	3.6	6.2	2.2	5.8	2.5	4.4	1.7	3.6	4.2	4.7	3.2	1.8
Barium	µg/g	390[A]	54	24	27	23	61	25	56	22	34	60	51	29	21	59	37	19	45	25	41	28	31	17	10	24	64	21	18	42	54	67	51	14
Beryllium	µg/g	5[A]	0.54	0.99	0.33	1.1	0.50	0.91	0.55	0.95	0.40	0.72	0.76	1.0	0.89	0.78	0.53	1.0	0.75	1.0	1.0	1.0	0.43	0.96	<0.20	0.89	0.44	0.69	0.20	0.39	0.51	0.46	0.41	0.21
Boron	µg/g	$120_{\hot16}$[A]	<5.0	8.0	<5.0	7.2	<5.0	5.6	<5.0	6.8	<5.0	6.3	<5.0	7.0	9.2	7.1	<5.0	8.7	5.3	6.9	5.8	8.0	<5.0	7.2	<5.0	9.5	<5.0	8.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Boron (Available)	µg/g	$1.5_{\hot16}$[A]	0.59	0.21	0.68	0.22	0.52	0.20	0.32	0.18	0.30	0.37	0.22	0.15	0.37	0.13	0.23	0.18	0.33	0.093	0.13	0.18	0.18	0.14	0.059	0.27	0.080	0.20	0.067	0.092	0.17	0.087	0.82	0.12
Cadmium	µg/g	1.2[A]	0.18	<0.10	<0.10	<0.10	0.13	<0.10	0.37	<0.10	0.12	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.19	<0.10	<0.10	<0.10	0.19	<0.10	<0.10	<0.10	<0.10	<0.10	0.18	<0.10
Chromium	µg/g	160[A]	20	27	10	28	17	27	18	27	12	22	22	28	25	23	16	28	21	28	24	28	13	27	4.2	27	12	21	8.5	14	16	17	12	7.8
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	9.4	18	5.4	18	9.1	17	8.7	19	6.4	14	15	19	16	16	9.2	18	14	18	16	19	6.8	20	1.9	17	4.7	14	2.7	8.1	9.1	9.3	5.5	4.7
Copper	µg/g	180[A]	47	18	9.5	23	22	22	30	24	15	30	32	35	30	31	21	30	28	75	30	110	18	23	6.3	34	9.8	17	6.2	18	19	20	14	9.9
Lead	µg/g	120[A]	74	3.5	7.6	3.9	20	3.8	**140[A]**	4.2	19	9.7	22	3.1	6.1	14	12	2.9	29	3.4	4.5	4.1	57	4.0	14	3.2	4.9	2.8	2.9	6.6	7.9	7.3	39	3.3
Mercury	µg/g	1.8[A]	0.20	<0.050	<0.050	<0.050	<0.050	<0.050	0.14	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.093	<0.050	<0.050	<0.050	0.066	<0.050	<0.050	<0.050	<0.050	<0.050	0.15	<0.050
Molybdenum	µg/g	6.9[A]	0.90	<0.50	<0.50	<0.50	<0.50	<0.50	0.58	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.61	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	24	37	8.4	37	18	37	20	39	12	30	29	39	34	32	19	38	27	38	32	39	14	40	3.9	38	10	28	5.5	17	19	19	12	8.4
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.097	0.092	0.051	0.085	0.097	0.11	0.12	0.11	0.058	0.16	0.086	0.15	0.097	0.12	0.071	0.082	0.084	0.11	0.090	0.10	0.067	0.088	<0.050	0.092	0.051	0.078	<0.050	0.077	0.085	0.11	0.075	<0.050
Uranium	µg/g	23[A]	0.40	0.49	0.37	0.57	0.47	0.37	0.48	0.63	0.39	0.53	0.47	0.38	0.55	0.41	0.37	0.75	0.41	0.41	0.46	0.54	0.37	0.49	0.20	0.96	0.52	0.83	0.29	0.38	0.38	0.39	0.36	0.33
Vanadium	µg/g	86[A]	23	32	20	31	25	31	27	33	18	28	28	35	31	29	23	33	28	33	32	34	21	33	9.4	32	22	27	15	22	23	25	20	15
Zinc	µg/g	340[A]	59	78	23	79	48	83	130	82	44	71	84	81	74	71	47	81	70	80	65	82	45	85	10	79	23	64	14	39	44	48	54	29

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1324		TH1325		TH1326		TH1327		TH1328		TH1329		TH1330		TH1331		TH1332		TH1333		TH1334		TH1335		TH1336		TH1337		TH1338		TH1339	
Sample Date			14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	14-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13
Sample ID			TH1324-1	TH1324-4	TH1325-1	TH1325-4	TH1326-1	TH1326-5	TH1327-2	TH1327-4	TH1328-1	TH1328-5	TH1329-1	TH1329-5	TH1330-1	TH1330-5	TH1331-1	TH1331-6	TH1332-1	TH1332-5	TH1333-1	TH1333-5	TH1334-1	TH1334-5	TH1335-1	TH1335-4	TH1336-1	TH1336-4	TH1337-1	TH1337-4	TH1338-1	TH1338-4	TH1339-1	TH1339-4
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J7713	B3J7713	B3J7713	B3J7713	B3J7928	B3J7928	B3J7928	B3J7928	B3J8886	B3J8886	B3J8886	B3J8886	B3J8886	B3J8886	B3J8794	B3J8794	B3J8794	B3J8794	B3J8794	B3J8794	B3J8792	B3J8792	B3J8792	B3J8792	B3J8792	B3J8792	B3J8792	B3J8927	B3J8927	B3J8927	B3J8927	B3J8927
Laboratory Sample ID			TX4675	TX4678	TX4679	TX4681	TX5595	TX5597	TX5598	TX5599	TY0788	TY0790	TY0791	TY0794	TY0795	TY0797	TY0437	TY0439	TY0440	TY0442	TY0443	TY0446	TY0423	TY0425	TY0426	TY0428	TY0429	TY0431	TY0432	TY0936	TY0937	TY0938	TY0939	TY0941
Sample Type	Units	Ontario SCS																																
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.20	0.30	<0.20	<0.20	0.27	0.28	0.25	0.21	0.22	0.22	<0.20	0.25	<0.20	0.83	<0.20	0.38	<0.20	<0.20	<0.20	0.48	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	6.4	5.8	3.5	3.4	3.5	5.4	3.2	6.7	3.5	6.5	7.2	6.6	5.1	10	2.8	4.1	4.2	9.2	5.5	7.3	6.7	6.0	4.6	7.5	4.6	6.2	4.7	6.9	4.3	5.6	6.6	6.7
Barium	µg/g	390[A]	42	40	41	42	29	120	45	46	28	48	61	27	33	25	24	57	32	27	43	26	18	80	43	150	36	58	39	44	52	61	39	49
Beryllium	µg/g	5[A]	0.65	0.75	0.36	0.36	0.36	0.69	0.45	0.76	0.35	0.83	0.61	0.94	0.50	0.98	0.35	0.49	0.40	0.89	0.65	0.86	0.94	0.64	0.42	0.76	0.56	0.92	0.54	0.88	0.52	0.67	0.92	0.95
Boron	µg/g	120$_{\text{t16}}$[A]	<5.0	<5.0	<5.0	<5.0	<5.0	6.8	<5.0	7.6	<5.0	5.9	6.2	9.7	<5.0	11	<5.0	<5.0	<5.0	10	<5.0	9.8	9.6	6.5	<5.0	8.0	<5.0	5.6	<5.0	7.3	<5.0	6.6	9.0	7.4
Boron (Available)	µg/g	1.5$_{\text{t16}}$[A]	0.29	0.20	0.27	0.092	0.11	0.092	0.064	0.21	0.11	0.10	0.15	0.37	0.22	0.53	0.21	0.36	0.20	0.90	0.27	0.68	0.64	0.29	0.49	0.40	0.32	0.16	0.59	0.19	0.61	0.19	0.59	0.24
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.12	<0.10	0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.13	<0.10	<0.10	<0.10	<0.10	0.13	<0.10	<0.10	<0.10	<0.10	0.11	<0.10	0.11	<0.10	0.20	<0.10	0.11	<0.10	0.14	0.14	<0.10	<0.10
Chromium	µg/g	160[A]	19	22	12	14	11	23	19	22	11	24	16	28	15	28	10	17	13	28	19	27	28	20	15	23	16	26	17	26	16	20	29	28
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	13	15	6.0	7.5	5.7	14	7.8	18	6.1	20	7.7	18	9.1	20	4.8	8.3	6.8	18	12	18	19	13	7.6	16	9.7	19	9.6	19	8.6	15	18	19
Copper	µg/g	180[A]	25	20	21	21	14	27	20	58	15	27	18	19	20	16	14	22	16	20	22	25	36	23	27	20	25	65	27	33	21	29	33	16
Lead	µg/g	120[A]	11	6.0	37	6.3	12	10	7.3	10	10	9.2	13	3.2	9.4	5.4	**750[A]**	43	15	3.0	11	2.2	4.5	6.5	25	9.3	14	3.2	37	5.6	37	12	5.1	2.9
Mercury	µg/g	1.8[A]	<0.050	<0.050	0.063	<0.050	0.051	<0.050	<0.050	<0.050	0.052	<0.050	<0.050	<0.050	<0.050	<0.050	0.20	<0.050	0.096	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.42	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.70	<0.50	<0.50	0.89	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.4	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	24	31	12	17	12	28	19	33	12	34	17	38	18	40	10	17	13	37	24	38	39	25	17	31	20	37	19	38	19	30	40	40
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.081	0.098	0.075	0.075	<0.050	0.15	0.079	0.10	0.053	0.13	0.13	0.081	0.065	0.085	0.068	0.089	0.059	0.084	0.071	0.10	0.099	0.079	0.076	0.11	0.088	0.098	0.072	0.11	0.081	0.10	0.12	0.088
Uranium	µg/g	23[A]	0.42	0.41	0.40	0.40	0.35	0.46	0.38	0.54	0.37	0.48	0.44	0.55	0.43	0.58	0.32	0.38	0.37	0.52	0.39	0.53	0.63	0.43	0.40	0.91	0.50	0.46	0.45	0.47	0.54	0.54	0.52	0.50
Vanadium	µg/g	86[A]	26	28	19	21	18	31	23	27	19	29	28	33	22	33	17	24	19	32	25	32	35	26	21	28	24	31	23	32	24	25	34	34
Zinc	µg/g	340[A]	56	72	44	40	32	68	40	72	33	73	59	82	48	82	41	55	36	77	57	79	89	58	61	68	110	83	58	81	63	71	85	82

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1340		TH1341		TH1343		TH1344		TH1345		TH1346		TH1347		TH1348		TH1349		TH1350		TH1351				TH1352		TH1353		TH1354		TH1355	
Sample Date			15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	15-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13		18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13
Sample ID			TH1340-1	TH1340-4	TH1341-1	TH1341-5	TH1343-1	TH1343-5	TH1344-1	TH1344-4	TH1345-1	TH1345-4	TH1346-1	TH1346-4	TH1347-1	TH1347-6	TH1348-1	TH1348-7	TH1349-1	TH1349-7	TH1350-1	TH1350-8	TH1351-2	TH1351-8	DUP329		TH1352-1	TH1352-6	TH1353-1	TH1353-7	TH1354-1	TH1354-7	TH1355-1	TH1355-2
Sample Depth			0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	2.4 - 2.9 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	4.3 - 4.6 m	0.6 - 1.2 m	4.3 - 4.6 m	4.3 - 4.6 m		0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	0.9 - 1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J8927	B3J8927	B3J8927	B3J8881	B3J8881	B3J8881	B3J8881	B3J8857	B3J8857	B3J8857	B3J8857	B3J8857	B3J9825	B3J9825	B3J9825	B3J9825	B3J9825	B3J9669	B3J9669	B3J9669	B3J9669	B3J9669	B3J9669		B3J9669	B3J9831	B3J9831	B3J9831	B3J9831	B3J9654	B3J9728	B3J9728
Laboratory Sample ID			TY0942	TY0943	TY0944	TY0751	TY0753	TY0756	TY0757	TY0661	TY0662	TY0664	TY0665	TY0667	TY5850	TY5853	TY5854	TY5857	TY5858	TY5011	TY5012	TY5014	TY5015	TY5018	TY5019		TY5020	TY5892	TY5893	TY5897	TY5898	TY4945	TY5279	TY5280
Sample Type	Units	Ontario SCS																							Field Duplicate	RPD (%)								
Metals																																		
Antimony	µg/g	7.5[A]	1.1	<0.20	<0.20	<0.20	0.20	<0.20	<0.20	<0.20	<0.20	0.22	<0.20	<0.20	<0.20	<0.20	0.30	<0.20	<0.20	<0.20	<0.20	<0.20	0.23	<0.20	<0.20	nc	<0.20	<0.20	0.36	<0.20	<0.20	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	4.5	11	3.4	5.5	4.0	6.5	2.1	5.6	5.0	8.3	4.2	7.2	4.5	5.3	4.2	5.3	2.4	5.1	3.6	5.5	4.1	5.9	5.8	2%	3.3	5.5	4.7	7.2	3.5	5.8	3.5	8.7
Barium	µg/g	390[A]	30	51	43	54	53	53	17	78	59	62	54	53	18	58	51	44	20	26	19	50	79	34	32	6%	89	41	320	20	44	25	27	22
Beryllium	µg/g	5[A]	0.53	1.1	0.40	0.93	0.57	0.88	<0.20	0.58	0.56	0.97	0.49	0.88	<0.20	0.60	0.39	0.58	0.21	0.60	0.28	0.60	0.35	0.68	0.65	nc	0.25	0.66	0.32	0.70	0.27	0.70	0.23	0.92
Boron	µg/g	120$_{hl6}$[A]	<5.0	7.4	<5.0	7.3	<5.0	7.1	<5.0	5.5	<5.0	7.2	<5.0	5.7	<5.0	6.3	<5.0	7.1	<5.0	6.9	<5.0	7.8	<5.0	7.9	7.2	nc	<5.0	7.0	<5.0	8.6	<5.0	7.9	<5.0	9.7
Boron (Available)	µg/g	1.5$_{hl6}$[A]	0.39	0.35	1.2	0.43	0.26	0.45	0.11	0.19	0.73	0.31	0.45	0.47	0.084	0.39	0.60	0.64	0.32	0.53	0.23	0.56	0.18	0.61	0.60	2%	0.14	0.43	0.29	0.77	0.082	0.40	0.10	0.75
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.12	<0.10	0.10	<0.10	<0.10	<0.10	0.15	<0.10	0.13	<0.10	<0.10	0.11	0.23	0.11	<0.10	0.18	<0.10	<0.10	0.26	0.10	<0.10	nc	0.28	0.11	1.1	<0.10	0.47	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	16	29	10	28	17	26	4.4	19	16	28	16	26	6.3	18	11	19	6.7	19	8.9	19	12	21	21	0%	9.3	20	13	22	9.9	22	7.9	27
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	8.8	21	4.0	18	8.5	18	2.0	14	8.1	19	7.9	18	2.7	15	6.6	13	3.4	12	4.5	13	7.1	14	13	7%	6.3	14	6.9	15	5.7	14	4.3	18
Copper	µg/g	180[A]	130	33	9.7	21	18	18	12	24	20	85	21	53	10	29	21	25	9.4	24	13	25	55	32	26	21%	46	29	41	31	45	29	28	17
Lead	µg/g	120[A]	23	5.7	7.9	3.0	16	2.9	37	10	30	4.3	31	3.4	11	11	46	8.8	8.7	8.8	19	10	28	8.2	10	20%	15	8.5	94	8.6	29	8.0	13	4.3
Mercury	µg/g	1.8[A]	0.13	<0.050	0.058	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.19	<0.050	<0.050	<0.050	0.090	<0.050	<0.050	<0.050	<0.050	<0.050	0.076	<0.050	<0.050	nc	<0.050	<0.050	0.11	<0.050	0.14	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	0.50	<0.50	<0.50	0.59	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	0.52	<0.50	1.3	<0.50	<0.50	0.61
Nickel	µg/g	130[A]	18	41	7.6	38	16	37	4.1	26	16	40	16	37	5.4	27	12	27	6.3	27	9.1	27	16	30	29	3%	13	30	29	34	20	30	9.7	38
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.082	0.098	0.061	0.084	0.089	0.083	<0.050	<0.050	0.088	0.10	0.085	0.095	<0.050	0.066	0.063	0.053	<0.050	0.063	<0.050	0.065	0.068	0.060	0.059	nc	0.053	<0.050	0.054	0.068	0.057	0.066	<0.050	0.058
Uranium	µg/g	23[A]	0.36	0.45	0.37	0.80	0.42	0.55	0.18	0.47	0.50	0.37	0.38	0.33	0.27	0.46	0.33	0.46	0.21	0.61	0.31	0.63	0.35	0.57	0.56	2%	0.31	0.49	0.57	0.43	0.40	0.52	0.27	0.53
Vanadium	µg/g	86[A]	22	34	18	33	25	32	8.3	21	24	33	23	32	16	22	18	23	14	23	17	23	22	26	25	4%	19	25	22	28	23	26	14	32
Zinc	µg/g	340[A]	83	87	29	80	46	80	12	59	60	85	47	78	17	62	53	67	20	89	26	60	52	66	65	2%	61	79	100	73	160	65	31	78

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1356		TH1357		TH1358		TH1359		TH1360		TH1361				TH1362		TH1363		TH1364		TH1365		TH1366		TH1367		TH1368		TH1369		TH1370	
Sample Date			18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13		19-Nov-13	19-Nov-13	27-Nov-13	27-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	19-Nov-13	19-Nov-13	20-Nov-13	20-Nov-13	21-Nov-13	21-Nov-13	25-Nov-13	25-Nov-13	26-Nov-13	26-Nov-13
Sample ID			TH1356-1	TH1356-6	TH1357-1	TH1357-6	TH1358-1	TH1358-6	TH1359-1	TH1359-5	TH1360-1	TH1360-6	TH1361-2	TH1361-6	DUP333		TH1362-1	TH1362-5	TH1363-1	TH1363-5	TH1364-2	TH1364-5	TH1365-2	TH1365-5	TH1366-1	TH1366-4	TH1367-1	TH1367-8	TH1368-1	TH1368-2	TH1369-1	TH1369-6	TH1370-2	TH1370-4
Sample Depth			0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	3.1 - 3.4 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	3.1 - 3.4 m	0.6 - 1.2 m	3.1 - 3.4 m	3.1 - 3.4 m		0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	2.3 - 2.9 m	0 - 0.6 m	5.3 - 5.9 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	3.8 - 4.4 m	0 - 0.6 m	2.3 - 2.9 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J9654	B3J9654	B3J9654	B3J9654	B3J9654	B3J9769	B3K0714	B3K0714	B3K0714	B3K0714	B3K0714	B3K0692	B3K0692		B3K0714	B3K0692	B3K6094	B3K6094	B3K6909	B3K6909	B3K6909	B3K6909	B3K0662	B3K0662	B3K1499	B3K1499	B3K2451	B3K2451	B3K4276	B3K4276	B3K5289	B3K5289
Laboratory Sample ID			TY4946	TY4949	TY4950	TY4953	TY4954	TY5531	TY9780	TY9782	TY9783	TY9786	TY9787	TY9706	TY9707		TY9789	TY9709	UC1035	UC1037	UC5285	UC5287	UC5288	UC5290	TY9610	TY9612	TZ4402	TZ4404	UA1723	UA1724	UB2050	UB2052	UB7181	UB7182
Sample Type	Units	Ontario SCS													Field Duplicate	RPD (%)																		
Metals																																		
Antimony	µg/g	7.5[A]	0.27	<0.20	1.2	<0.20	1.4	0.25	0.55	<0.20	0.20	<0.20	<0.20	<0.20	<0.20	nc	0.24	<0.20	0.24	<0.20	<0.20	0.20	0.70	0.21	<0.20	<0.20	<0.20	0.30	0.85	0.50	<0.20	<0.20	<0.20	0.21
Arsenic	µg/g	18[A]	5.0	7.1	5.1	8.2	3.4	11	2.1	6.9	3.2	9.9	4.6	5.1	5.3	4%	4.5	6.7	5.3	5.5	3.5	11	6.8	9.8	3.1	6.2	2.4	4.3	7.7	7.0	2.3	3.4	6.1	7.2
Barium	µg/g	390[A]	70	57	100	52	50	55	27	65	50	76	50	40	44	10%	56	36	53	41	63	58	61	81	31	57	19	58	44	43	18	23	59	22
Beryllium	µg/g	5[A]	0.49	0.84	0.44	0.79	0.27	0.94	<0.20	0.71	<0.20	0.88	0.46	0.63	0.66	nc	0.42	0.76	0.31	0.64	0.22	1.0	0.54	0.83	0.35	0.71	0.21	0.48	0.77	0.88	<0.20	0.34	0.74	0.97
Boron	µg/g	$120_{\pm 16}$[A]	6.2	6.8	5.2	8.1	<5.0	10	<5.0	6.7	5.1	6.5	<5.0	5.9	6.3	nc	<5.0	7.6	<5.0	6.5	<5.0	7.9	5.0	7.1	<5.0	6.7	<5.0	<5.0	8.1	8.8	<5.0	<5.0	7.9	12
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	1.1	0.33	0.38	0.41	0.26	0.69	0.076	0.25	0.12	0.19	0.22	0.11	0.13	nc	0.13	0.28	0.063	0.21	<0.050	0.30	0.36	1.1	0.20	0.27	0.17	0.58	0.37	0.50	0.059	0.054	0.081	0.33
Cadmium	µg/g	1.2[A]	0.24	<0.10	1.1	<0.10	0.63	<0.10	0.30	0.11	0.48	<0.10	0.15	0.14	0.12	nc	0.20	0.12	0.20	0.13	<0.10	<0.10	0.22	0.12	<0.10	<0.10	<0.10	0.18	0.16	<0.10	<0.10	<0.10	0.10	<0.10
Chromium	µg/g	160[A]	15	24	17	23	10	28	5.8	21	5.6	27	15	19	20	5%	16	22	12	20	11	27	18	23	11	21	7.9	15	22	27	7.2	10	22	28
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	8.6	18	7.9	19	4.4	21	3.1	18	3.4	21	7.4	13	16	21%	7.5	15	6.7	14	6.3	20	10	17	5.2	14	3.5	7.7	13	18	3.4	6.8	15	18
Copper	µg/g	180[A]	28	23	140	28	23	16	17	29	35	22	25	29	28	4%	28	28	42	29	33	12	47	31	14	31	11	23	38	22	9.9	29	31	18
Lead	µg/g	120[A]	38	12	**190[A]**	12	55	5.6	46	12	78	5.2	16	10	11	10%	39	8.5	35	12	7.4	3.8	46	15	21	10	16	30	17	36	7.7	4.8	12	2.6
Mercury	µg/g	1.8[A]	1.0	<0.050	0.16	<0.050	0.052	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	0.43	<0.050	0.31	<0.050	<0.050	<0.050	1.4	<0.050	<0.050	<0.050	<0.050	0.19	<0.050	0.059	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	0.80	<0.50	1.9	<0.50	<0.50	<0.50	<0.50	<0.50	0.74	<0.50	0.57	<0.50	<0.50	nc	0.78	<0.50	0.70	<0.50	0.52	0.54	1.2	0.53	<0.50	<0.50	<0.50	0.61	0.72	0.71	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	19	35	21	34	9.9	39	6.6	34	8.4	40	14	28	31	10%	36	32	13	29	11	39	29	35	10	30	7.4	17	29	38	6.4	14	31	39
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.4	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.082	0.090	0.076	0.066	<0.050	0.072	<0.050	0.10	0.074	0.094	0.087	0.059	0.063	nc	0.076	<0.050	0.091	0.11	0.080	0.087	0.085	0.12	<0.050	0.071	<0.050	0.055	0.14	0.10	<0.050	0.056	0.13	0.11
Uranium	µg/g	23[A]	0.43	0.54	0.46	0.60	0.42	0.61	0.30	0.64	0.66	0.43	0.38	0.54	0.55	2%	0.41	0.53	0.51	0.55	0.50	0.41	0.42	0.47	0.39	0.71	0.28	0.43	0.40	0.57	0.25	0.35	0.55	1.2
Vanadium	µg/g	86[A]	24	29	23	28	17	33	11	26	10	33	23	24	25	nc	60	27	19	25	18	32	35	31	19	26	16	25	29	34	15	18	26	34
Zinc	µg/g	340[A]	67	73	130	74	72	82	50	72	240	79	44	67	71	6%	88	77	120	71	37	79	70	72	31	68	21	52	97	84	18	35	71	84

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1371		TH1372		TH1373		TH1374		TH1375		TH1376		TH1377		TH1378		TH1379		TH1380		TH1381		TH1382		TH1383		TH1384		TH1385		TH1386	
Sample Date			28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	28-Nov-13	29-Nov-13	29-Nov-13
Sample ID			TH1371-2	TH1371-6	TH1372-2	TH1372-7	TH1373-2	TH1373-8	TH1374-2	TH1374-8	TH1375-1	TH1375-7	TH1376-2	TH1376-8	TH1377-2	TH1377-8	TH1378-1	TH1378-4	TH1379-2	TH1379-8	TH1380-1	TH1380-8	TH1381-1	TH1381-3	TH1382-2	TH1382-8	TH1383-2	TH1383-8	TH1384-2	TH1384-6	TH1385-1	TH1385-7	TH1386-2	TH1386-8
Sample Depth			0.6 - 1.2 m	3.1 - 3.7 m	0.6 - 1.2 m	3.7 - 4.1 m	0.6 - 1.2 m	4.3 - 4.4 m	0.6 - 1.2 m	4.3 - 4.9 m	0 - 0.6 m	3.7 - 4.3 m	0.6 - 1.2 m	4.3 - 4.9 m	0.6 - 1.2 m	4.3 - 4.9 m	0 - 0.6 m	2.3 - 2.9 m	0.6 - 1.2 m	4.3 - 4.9 m	0 - 0.6 m	4.3 - 4.9 m	0 - 0.6 m	1.5 - 2.1 m	0.6 - 1.2 m	4.3 - 4.9 m	0.6 - 1.2 m	4.3 - 4.9 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	3.7 - 4.1 m	0.6 - 1.2 m	4.3 - 4.9 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3K6909	B3K6909	B3K6909	B3K6996	B3K6996	B3K6996	B3K6996	B3K6996	B3K7025	B3K7025	B3K7025	B3K7025	B3K7025	B3K7025	B3K7099	B3K7099	B3K7025	B3K7012	B3K7012	B3K7012	B3K7099	B3K7099	B3K7012	B3K7012	B3K7012	B3K7104	B3K7104	B3K7104	B3K7104	B3K7104	B3K8030	B3K8030
Laboratory Sample ID			UC5291	UC5293	UC5294	UC5627	UC5628	UC5631	UC5632	UC5635	UC5763	UC5765	UC5766	UC5768	UC5769	UC5771	UC6101	UC6103	UC5772	UC5728	UC5729	UC5732	UC6104	UC6105	UC5733	UC5735	UC5736	UC6124	UC6125	UC6127	UC6128	UC6130	UD1030	UD1033
Sample Type																																		
Metals																																		
Antimony	µg/g	7.5[A]	0.45	<0.20	<0.20	0.26	<0.20	<0.20	<0.20	<0.20	0.28	<0.20	<0.20	0.31	0.29	<0.20	0.49	0.23	<0.20	<0.20	0.58	<0.20	<0.20	<0.20	<0.20	<0.20	0.23	<0.20	<0.20	<0.20	<0.20	<0.20	0.57	<0.20
Arsenic	µg/g	18[A]	6.8	7.3	3.1	7.2	5.3	8.3	3.6	5.2	4.2	5.4	5.2	8.1	9.7	5.1	4.4	8.7	3.2	5.8	**29[A]**	5.7	3.4	5.6	2.8	5.2	7.0	5.8	3.2	3.3	5.2	3.9	6.2	7.9
Barium	µg/g	390[A]	80	56	38	58	53	77	55	41	53	57	69	38	26	28	35	12	41	60	27	26	18	13	32	91	17	24	44	42	59	38	210	30
Beryllium	µg/g	5[A]	0.83	0.74	<0.20	0.78	0.30	0.81	0.25	0.63	0.53	0.61	0.30	0.60	<0.20	0.68	0.56	1.1	<0.20	0.75	0.21	0.65	0.34	0.94	0.29	0.68	0.87	0.62	0.35	0.33	0.27	0.61	0.48	0.91
Boron	µg/g	120[1:16,A]	6.7	6.8	<5.0	8.7	<5.0	9.3	<5.0	9.0	<5.0	6.3	<5.0	7.9	11	8.4	5.1	8.8	<5.0	9.2	12	7.7	<5.0	8.0	<5.0	6.7	9.2	8.2	<5.0	<5.0	<5.0	6.3	<5.0	11
Boron (Available)	µg/g	1.5[1:16,A]	0.73	0.22	<0.050	0.30	<0.050	0.96	<0.050	0.87	0.30	0.19	0.092	0.84	0.071	0.38	0.25	0.12	0.052	0.80	0.13	0.38	0.055	0.12	0.15	0.10	0.29	0.56	0.16	0.10	<0.050	0.15	0.10	1.0
Cadmium	µg/g	1.2[A]	0.17	<0.10	0.16	<0.10	<0.10	<0.10	<0.10	<0.10	0.15	0.12	<0.10	<0.10	**1.6[A]**	<0.10	0.11	<0.10	0.35	<0.10	0.61	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.12	<0.10	<0.10	<0.10	0.19	<0.10
Chromium	µg/g	160[A]	23	23	6.1	22	9.2	25	9.0	20	15	20	9.6	19	3.3	21	17	29	7.1	22	6.6	21	10	28	8.8	22	26	20	11	13	9.6	19	14	27
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	14	20	4.0	18	6.0	18	5.0	13	7.4	15	5.7	13	2.8	14	9.5	19	4.0	15	5.0	14	5.7	18	4.3	14	17	14	5.2	6.6	5.8	11	7.5	18
Copper	µg/g	180[A]	40	42	18	29	46	17	41	26	26	29	69	32	10	29	22	120	28	28	18	31	16	29	12	28	35	29	14	16	48	22	28	20
Lead	µg/g	120[A]	63	15	15	10	8.7	3.0	8.4	12	30	12	7.8	7.2	28	9.9	16	2.5	11	8.4	54	9.0	7.2	4.4	14	11	5.9	17	25	5.9	18	9.9	**520[A]**	4.4
Mercury	µg/g	1.8[A]	0.12	<0.050	0.70	<0.050	<0.050	<0.050	<0.050	<0.050	0.12	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.081	<0.050	0.14	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.34	<0.050
Molybdenum	µg/g	6.9[A]	0.73	<0.50	<0.50	<0.50	0.51	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.4	<0.50	<0.50	<0.50	<0.50	<0.50	1.4	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	29	35	7.8	33	13	37	11	28	16	30	12	27	6.6	31	20	40	8.3	31	11	29	11	38	7.6	28	35	28	10	14	12	24	25	37
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.11	0.12	0.050	0.10	0.069	0.10	0.071	0.078	0.10	0.081	0.066	0.083	0.11	0.093	0.064	0.099	<0.050	0.069	0.17	0.078	<0.050	0.10	<0.050	0.16	0.10	0.074	0.061	0.060	0.055	0.065	0.087	0.14
Uranium	µg/g	23[A]	0.46	0.56	0.27	0.53	0.33	0.46	0.31	0.48	0.46	0.51	0.30	0.42	0.36	0.56	0.38	0.51	0.29	0.54	0.37	0.53	0.27	0.47	0.31	0.43	0.56	0.51	0.37	0.36	0.30	0.50	0.36	0.61
Vanadium	µg/g	86[A]	30	28	13	27	16	31	15	25	23	24	18	24	<5.0	26	24	34	14	26	9.7	24	18	35	16	30	33	24	18	19	18	23	33	31
Zinc	µg/g	340[A]	92	75	53	69	37	75	34	61	59	76	36	63	**750[A]**	67	58	85	26	71	170	78	34	82	25	68	77	61	34	34	39	69	110	79

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1387		TH1388		TH1389		TH1390		TH1391		TH1392		TH1393		TH1394		TH1395		TH1396		TH1397		TH1398		TH1399		TH1400		TH1401			
Sample Date			29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	
Sample ID			TH1387-2	TH1387-6	TH1388-1	TH1388-6	TH1389-1	TH1389-5	TH1390-2	TH1390-6	TH1391-1	TH1391-5	TH1392-1	TH1392-4	TH1393-1	TH1393-5	TH1394-1	TH1394-5	TH1395-1	TH1395-4	TH1396-1	TH1396-4	TH1397-1	TH1397-5	TH1398-1	TH1398-2	TH1399-2	TH1399-3	TH1400-1	TH1400-4	TH1401-1	TH1401-4	DUP344	
Sample Depth			0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	3.1 - 3.4 m	0 - 0.6 m	2.4 - 2.9 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.9 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	2.3 - 2.9 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	0.8 - 1.4 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3K8030	B3K8030	B3K8030	B3K8009	B3K8009	B3K8009	B3K8009	B3K8009	B3K8009	B3K8055	B3K8055	B3K8055	B3K8055	B3K8055	B3K8055	B3K8015	B3K8019	B3K8019	B3K8015	B3K8015	B3K8015	B3K8015	B3K8019	B3K8019	B3K8015	B3K8015	B3K8015	B3K8102	B3K8102	B3K8102	
Laboratory Sample ID			UD1034	UD1036	UD1037	UD0923	UD0924	UD0926	UD0927	UD0930	UD0932	UD1108	UD1109	UD1111	UD1112	UD1114	UD1115	UD0955	UD0971	UD0972	UD0956	UD0958	UD0959	UD0961	UD0973	UD0974	UD0962	UD0963	UD0964	UD1338	UD1339	UD1341	UD1342
Sample Type	Units	Ontario SCS																														Field Duplicate	RPD (%)
Metals																																	
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.31	<0.20	0.21	<0.20	0.24	<0.20	<0.20	<0.20	<0.20	<0.20	0.29	<0.20	<0.20	nc
Arsenic	µg/g	18[A]	4.9	5.9	5.1	5.8	4.6	6.0	4.3	6.5	6.2	6.5	3.4	2.3	4.8	6.0	2.6	9.2	5.0	9.0	6.5	6.3	4.4	7.9	7.4	6.6	5.8	7.3	5.1	5.3	5.4	7.3	7.9	8%
Barium	µg/g	390[A]	50	62	46	57	48	50	50	44	36	50	53	25	50	22	13	70	32	13	60	54	50	70	12	11	68	44	75	53	69	48	51	6%
Beryllium	µg/g	5[A]	0.54	0.69	0.58	0.68	0.47	0.70	0.49	0.71	0.31	0.72	0.40	0.23	0.44	0.66	<0.20	1.0	0.51	1.0	0.53	0.70	0.48	0.93	0.98	0.95	0.70	0.93	0.71	0.64	0.57	0.77	0.74	nc
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	6.4	7.0	6.5	<5.0	7.7	<5.0	6.6	<5.0	9.4	<5.0	<5.0	<5.0	7.7	<5.0	8.2	<5.0	7.8	5.1	7.2	<5.0	6.8	7.1	8.1	6.0	7.4	5.6	7.1	5.1	6.3	6.2	nc
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.36	0.17	0.81	0.12	0.27	0.18	0.32	0.096	0.064	0.68	0.47	0.13	0.18	0.41	0.57	0.17	0.26	0.18	0.96	0.14	0.13	0.19	0.13	0.26	0.087	0.19	0.32	0.18	0.23	0.14	0.13	nc
Cadmium	µg/g	1.2[A]	0.22	0.16	0.12	0.14	0.11	<0.10	<0.10	0.14	0.10	<0.10	0.22	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.10	<0.10	0.15	<0.10	<0.10	<0.10	0.11	<0.10	<0.10	<0.10	0.14	<0.10	<0.10	nc
Chromium	µg/g	160[A]	16	20	16	20	15	21	14	20	9.8	21	12	7.9	15	21	4.4	28	15	30	20	21	18	27	26	29	21	25	21	20	18	24	22	9%
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	9.2	18	8.7	16	7.8	16	7.5	16	5.6	15	7.1	4.7	8.4	14	2.0	22	8.1	21	9.4	14	8.4	18	18	19	14	21	13	14	10	17	18	6%
Copper	µg/g	180[A]	24	31	22	29	26	33	21	29	28	25	17	12	42	22	10	21	17	78	45	31	36	17	58	51	32	32	28	30	31	28	27	4%
Lead	µg/g	120[A]	88	12	20	15	31	13	27	8.7	21	8.0	33	4.4	52	5.7	24	3.8	12	3.0	**270[A]**	14	36	2.6	5.2	3.9	12	4.8	9.7	14	26	6.5	8.9	**31%**
Mercury	µg/g	1.8[A]	0.32	<0.050	0.44	<0.050	0.17	<0.050	<0.050	<0.050	<0.050	<0.050	0.086	<0.050	0.39	<0.050	<0.050	<0.050	0.062	<0.050	0.35	<0.050	**2.6[A]**	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.086	<0.050	<0.050	nc
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	0.59	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.59	<0.50	1.1	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.51	<0.50	<0.50	nc
Nickel	µg/g	130[A]	18	35	18	31	17	32	15	32	11	31	16	9.5	20	30	4.4	42	17	42	22	31	23	38	38	40	30	38	27	29	24	36	34	6%
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc
Thallium	µg/g	1[A]	0.080	0.13	0.061	0.11	0.076	0.13	0.070	0.11	<0.050	0.072	0.068	0.053	0.078	0.11	<0.050	0.11	0.059	0.091	0.094	0.087	0.084	0.084	0.092	0.080	0.10	0.11	0.13	0.11	0.091	0.097	0.10	nc
Uranium	µg/g	23[A]	0.39	0.58	0.39	0.59	0.40	0.58	0.39	0.50	0.30	0.52	0.34	0.30	0.41	0.48	0.16	0.45	0.45	0.55	0.36	0.55	0.41	0.38	0.64	0.50	0.49	0.49	0.45	0.58	0.48	0.45	0.47	4%
Vanadium	µg/g	86[A]	25	25	25	24	22	27	22	25	17	26	21	15	20	25	9.7	33	23	37	24	27	25	33	34	37	25	30	29	25	25	30	27	11%
Zinc	µg/g	340[A]	100	71	63	68	61	71	40	73	30	65	45	24	56	67	16	83	44	86	55	68	68	78	75	83	70	78	57	68	72	76	68	11%

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1402		TH1403		TH1404		TH1405		TH1406		TH1407		TH1408		TH1409		TH1410		TH1411		TH1412		TH1413		TH1414		TH1415		TH1416		TH1417		TH1418	
Sample Date			29-Nov-13	29-Nov-13	29-Nov-13	29-Nov-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13
Sample ID			TH1402-2	TH1402-4	TH1403-1	TH1403-5	TH1404-1	TH1404-4	TH1405-1	TH1405-7	TH1406-1	TH1406-6	TH1407-1	TH1407-4	TH1408-2	TH1408-6	TH1409-1	TH1409-5	TH1410-2	TH1410-6	TH1411-2	TH1411-6	TH1412-1	TH1412-4	TH1413-1	TH1413-5	TH1414-1	TH1414-3	TH1415-1	TH1415-5	TH1416-1	TH1416-5	TH1417-1	TH1417-5	TH1418-2	TH1418-5
Sample Depth			0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	3.7 - 4 m	0 - 0.6 m	3.1 - 3.4 m	0 - 0.6 m	2.3 - 2.9 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	3.1 - 3.4 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	2.4 - 2.9 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	2.4 - 3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3K8102	B3K8102	B3K8102	B3K8041	B3K8832	B3K8832	B3K8832	B3K8832	B3K8832	B3K8832	B3K8781	B3K8781	B3K8832	B3K8797	B3K8797	B3K8797	B3K8797	B3K8797	B3K8797	B3K8797	B3K8797	B3K8834	B3K8834	B3K8834	B3K8781	B3K8781	B3K8834	B3K8834	B3K8834	B3K8834	B3K8948	B3K8948	B3K8948	B3K8948
Laboratory Sample ID			UD1343	UD1344	UD1345	UD1065	UD4734	UD4735	UD4736	UD4738	UD4739	UD4741	UD4398	UD4400	UD4742	UD4511	UD4512	UD4513	UD4514	UD4515	UD4516	UD4519	UD4520	UD4751	UD4752	UD4754	UD4401	UD4403	UD4755	UD4757	UD4758	UD4759	UD5131	UD5133	UD5134	UD5136
Sample Type	Units	Ontario SCS																																		
Metals																																				
Antimony	µg/g	7.5[A]	<0.20	0.32	0.24	0.35	<0.20	<0.20	<0.20	0.30	<0.20	0.26	<0.20	0.21	<0.20	0.30	0.27	<0.20	0.27	<0.20	0.37	0.22	2.4	<0.20	0.91	<0.20	<0.20	0.20	<0.20	<0.20	0.56	1.3	0.30	0.23	0.31	0.26
Arsenic	µg/g	18[A]	3.3	6.1	4.6	4.7	3.4	4.8	2.9	8.6	1.9	9.3	3.2	3.5	1.4	18	5.2	8.7	5.0	6.0	4.8	8.2	4.6	5.8	4.5	7.4	5.8	3.7	5.5	9.4	7.1	7.6	4.8	8.7	6.3	7.8
Barium	µg/g	390[A]	38	75	56	57	41	93	28	54	16	50	28	32	9.3	98	43	53	54	83	41	80	70	68	60	51	37	100	52	52	88	47	45	48	60	44
Beryllium	µg/g	5[A]	0.33	0.55	0.49	0.67	0.35	0.65	<0.20	0.95	<0.20	1.0	0.31	0.42	<0.20	1.9	0.29	0.93	0.31	0.73	0.27	0.91	0.34	0.65	0.49	0.77	0.63	0.62	0.45	1.0	0.46	0.89	0.33	0.92	0.29	0.84
Boron	µg/g	120_{t16}[A]	<5.0	<5.0	6.0	5.1	<5.0	6.3	<5.0	8.3	<5.0	8.1	<5.0	5.2	<5.0	12	<5.0	7.3	<5.0	7.0	<5.0	8.5	<5.0	5.3	<5.0	7.4	<5.0	6.6	<5.0	6.8	<5.0	6.9	<5.0	7.3	<5.0	6.2
Boron (Available)	µg/g	1.5_{t16}[A]	0.17	0.33	0.58	0.97	0.12	0.12	0.071	0.34	0.075	0.26	0.12	0.21	<0.050	0.21	0.076	0.20	0.097	0.16	0.12	0.31	0.070	0.063	0.14	0.23	0.22	0.12	0.14	0.19	0.19	0.30	0.12	0.20	0.30	0.16
Cadmium	µg/g	1.2[A]	0.11	0.26	0.24	<0.10	0.11	0.11	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.17	<0.10	0.28	0.11	0.26	<0.10	0.10	<0.10	0.14	<0.10	<0.10	<0.10	0.26	<0.10	0.41	0.29	0.23	<0.10	0.31	<0.10
Chromium	µg/g	160[A]	12	26	17	19	13	21	5.8	29	4.4	28	9.9	17	4.3	56	19	29	11	22	12	27	13	19	16	23	19	22	15	28	14	27	15	28	15	26
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	5.8	11	8.3	9.8	6.7	13	3.1	19	2.3	21	5.2	8.7	2.0	**36[A]**	5.3	19	5.3	19	4.9	20	6.9	14	8.5	19	12	10	8.1	22	7.9	18	5.9	20	5.4	18
Copper	µg/g	180[A]	38	140	50	24	19	24	19	21	13	18	12	15	8.5	41	36	18	32	40	26	33	35	41	22	25	25	23	22	35	50	31	35	19	38	25
Lead	µg/g	120[A]	59	120	**130[A]**	19	16	14	7.1	5.0	3.7	4.0	14	6.0	3.4	9.1	50	3.8	56	15	77	6.6	**1,000[A]**	13	42	7.2	14	11	55	3.4	68	15	62	4.3	75	3.7
Mercury	µg/g	1.8[A]	1.0	**7.0[A]**	1.6	0.084	0.12	<0.050	0.20	<0.050	<0.050	<0.050	<0.050	<0.050	0.18	<0.050	**3.4[A]**	<0.050	0.23	<0.050	0.28	<0.050	0.075	<0.050	<0.050	<0.050	<0.050	<0.050	0.071	<0.050	0.21	<0.050	0.57	<0.050	0.19	<0.050
Molybdenum	µg/g	6.9[A]	0.80	2.1	0.64	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.80	1.1	<0.50	1.8	<0.50	1.1	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.9	<0.50	0.79	<0.50	1.8	<0.50	2.5	<0.50
Nickel	µg/g	130[A]	18	58	23	20	18	27	6.3	39	5.1	39	10	19	4.3	77	40	40	55	35	33	39	16	30	19	35	23	24	43	41	21	38	59	39	110	37
Selenium	µg/g	2.4[A]	<0.50	0.73	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.056	0.086	0.082	0.12	0.065	0.15	<0.050	0.072	<0.050	0.11	0.064	0.072	<0.050	0.16	0.075	0.10	0.064	0.16	0.054	0.078	0.12	0.13	0.11	0.090	0.081	0.14	0.091	0.12	0.092	0.081	0.062	0.085	<0.050	0.092
Uranium	µg/g	23[A]	0.32	0.49	0.55	0.44	0.38	0.54	0.26	0.50	0.22	0.45	0.32	0.48	0.25	0.79	0.36	0.41	0.39	0.50	0.45	0.52	0.35	0.46	0.36	0.45	0.46	0.49	0.39	0.38	0.33	0.36	0.41	0.69	0.40	0.39
Vanadium	µg/g	86[A]	17	32	22	29	29	27	11	32	10	33	17	21	11	62	64	33	**97[A]**	26	59	32	22	25	26	28	27	30	74	32	22	31	**100[A]**	35	**200[A]**	32
Zinc	µg/g	340[A]	47	140	76	59	40	62	18	84	14	83	38	41	12	160	98	79	66	73	75	83	87	67	57	73	57	59	78	82	86	100	78	85	92	76

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1419		TH1420		TH1421		TH1422		TH1423		TH1424		TH1425		TH1426		TH1427		TH1428		TH1429		TH1430	TH1431			TH1432	TH1433	TH1434			TH1435	TH1436	
Sample Date			2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	2-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13			3-Dec-13	3-Dec-13	3-Dec-13			3-Dec-13	3-Dec-13	
Sample ID			TH1419-1	TH1419-5	TH1420-2	TH1420-5	TH1421-1	TH1421-4	TH1422-2	TH1422-4	TH1423-1	TH1423-4	TH1424-2	TH1424-5	TH1425-2	TH1425-5	TH1426-2	TH1426-3	TH1427-1	TH1427-3	TH1428-1	TH1428-2	TH1429-1	TH1429-3	TH1430-2	TH1431-2	DUP348		TH1432-2	TH1433-2	TH1434-2	DUP349		TH1435-2	TH1436-1	
Sample Depth			0 - 0.6 m	2.4 - 2.7 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 2.9 m	0.6 - 1.2 m	2.4 - 2.9 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.5 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	1.2 - 1.7 m	0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m			0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m		0.6 - 1.2 m	0 - 0.6 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	
Laboratory Work Order			B3K8948	B3K8948	B3K8846	B3K8846	B3K8846	B3K8846	B3K8846	B3K8846	B3K8815	B3K8815	B3K8815	B3K8815	B3K8815	B3K8815	B3K9625	B3K9625	B3K9625	B3K9625	B3K9625	B3K9625	B3K9625	B3K9625	B3K9625	B3K9606	B3K9606		B3K9606	B3K9606	B3K9606	B3K9606		B3K9606	B3K9606	
Laboratory Sample ID			UD5137	UD5138	UD4797	UD4798	UD4799	UD4801	UD4802	UD4804	UD4594	UD4595	UD4596	UD4597	UD4598	UD4599	UD8605	UD8606	UD8607	UD8608	UD8609	UD8610	UD8611	UD8612	UD8613	UD8515	UD8516		UD8517	UD8518	UD8519	UD8520		UD8521	UD8522	
Sample Type	Units	Ontario SCS																									Field Duplicate	RPD (%)				Field Duplicate	RPD (%)			
Metals																																				
Antimony	µg/g	7.5[A]	0.25	0.23	3.3	0.47	1.7	0.28	0.99	0.35	0.30	<0.20	<0.20	<0.20	<0.20	0.27	<0.20	<0.20	0.43	3.2	3.6	0.45	0.39	0.26	0.51	0.32	0.32	nc	0.30	0.46	0.31	0.30	nc	0.25	0.29	<0.20
Arsenic	µg/g	18[A]	8.2	8.5	7.7	8.6	7.3	8.0	6.4	7.3	5.0	5.6	4.8	8.9	2.7	12	1.7	3.3	8.2	8.5	8.5	11	9.1	5.8	8.8	8.2	7.1	14%	9.0	8.8	7.7	7.6	1%	6.3	6.5	6.7
Barium	µg/g	390[A]	38	48	140	39	130	46	76	64	53	65	58	47	79	81	10	15	40	44	49	19	37	67	37	21	24	13%	31	45	23	22	4%	27	36	47
Beryllium	µg/g	5[A]	0.28	1.0	0.58	0.88	0.44	0.97	0.60	0.80	0.44	0.73	0.53	0.98	0.47	0.92	<0.20	0.30	0.93	0.97	0.92	1.0	0.93	1.0	0.97	0.98	0.89	nc	0.86	0.97	0.98	1.1	nc	0.84	0.97	0.38
Boron	µg/g	$120_{\pm 16}$[A]	6.6	7.5	9.9	6.0	8.8	6.7	<5.0	5.7	<5.0	5.6	<5.0	7.7	<5.0	7.1	<5.0	<5.0	9.0	7.1	6.6	9.8	8.0	12	8.6	9.2	8.6	nc	8.6	9.5	11	12	nc	7.9	11	<5.0
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.11	0.093	0.36	0.14	0.37	0.25	0.50	0.10	0.16	0.097	0.13	0.22	0.26	0.20	0.063	0.22	0.17	0.51	0.34	0.43	0.15	0.87	0.27	0.23	0.33	nc	0.34	0.53	0.49	0.54	10%	0.45	0.75	0.21
Cadmium	µg/g	1.2[A]	0.27	<0.10	0.43	<0.10	0.74	<0.10	0.32	<0.10	0.13	<0.10	0.13	<0.10	0.14	<0.10	<0.10	<0.10	<0.10	<0.10	0.15	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	8.1	29	13	26	11	27	20	23	14	22	16	27	12	26	5.2	9.6	26	28	26	29	27	29	27	28	26	7%	27	28	29	29	0%	25	29	11
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	5.0	22	7.4	18	5.4	21	11	15	6.6	15	9.7	22	6.5	**24[A]**	3.1	5.9	16	18	17	22	17	19	17	18	18	0%	18	19	19	21	10%	16	19	6.3
Copper	µg/g	180[A]	35	59	76	16	48	41	33	15	35	23	24	60	7.0	20	13	17	44	38	61	38	44	29	44	39	38	3%	28	58	18	11	**48%**	33	47	46
Lead	µg/g	120[A]	17	5.7	**260[A]**	5.4	**320[A]**	6.1	50	6.2	28	7.9	14	4.3	7.4	6.8	5.0	6.2	23	64	45	7.1	17	3.7	20	8.5	24	**95%**	13	20	5.8	4.1	nc	12	11	18
Mercury	µg/g	1.8[A]	<0.050	<0.050	0.081	<0.050	0.16	<0.050	0.096	<0.050	<0.050	<0.050	0.087	<0.050	<0.050	<0.050	<0.050	<0.050	0.055	0.16	0.11	<0.050	0.11	<0.050	0.093	<0.050	<0.050	nc	<0.050	0.19	<0.050	<0.050	nc	<0.050	0.15	<0.050
Molybdenum	µg/g	6.9[A]	0.85	<0.50	0.94	<0.50	0.92	<0.50	0.75	<0.50	0.55	<0.50	<0.50	<0.50	<0.50	0.57	<0.50	<0.50	0.72	0.52	0.67	<0.50	0.64	0.56	0.70	<0.50	<0.50	nc	0.82	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	12	42	18	36	13	40	24	31	15	29	22	40	8.7	41	6.4	12	35	36	34	41	36	40	37	39	38	3%	37	39	40	42	5%	35	40	13
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.083	0.11	0.17	0.10	0.13	0.12	0.17	0.11	0.096	0.16	0.12	0.11	0.092	0.16	<0.050	0.058	0.11	0.12	0.11	0.11	0.13	0.11	0.10	0.094	0.12	nc	0.11	0.11	0.10	0.094	nc	0.082	0.096	<0.050
Uranium	µg/g	23[A]	0.36	0.47	0.39	0.41	0.37	0.33	0.37	0.38	0.34	0.36	0.42	0.44	0.82	0.41	0.21	0.56	0.44	0.49	0.49	0.49	0.49	0.56	0.48	0.43	0.42	2%	0.43	0.52	0.53	0.52	2%	0.46	0.48	0.31
Vanadium	µg/g	86[A]	14	35	22	32	20	33	27	30	24	30	23	31	24	31	10	17	33	37	33	35	34	35	33	34	33	3%	33	34	35	35	0%	31	35	22
Zinc	µg/g	340[A]	130	87	220	77	240	80	92	69	53	76	65	84	25	81	22	35	80	85	80	84	82	86	81	82	83	1%	81	100	82	86	5%	75	93	36

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1437		TH1438		TH1439		TH1440		TH1441				TH1442		TH1443		TH1444			TH1445			TH1446		TH1447		TH1448		TH1449		TH1450	TH1451		TH1452	
Sample Date			3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13		3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13		3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	3-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13
Sample ID			TH1437-1	TH1437-3	TH1438-1	TH1438-3	TH1439-1	TH1439-5	TH1440-1	TH1440-2	TH1441-1	TH1441-3	DUP350		TH1442-1	TH1442-3	TH1443-1	TH1443-3	TH1444-1	DUP351		TH1444-8	TH1445-1	TH1445-3	TH1446-1	TH1446-3	TH1447-2	TH1447-11	TH1448-2	TH1448-6	TH1449-1	TH1449-6	TH1450-2	TH1451-1	TH1451-3	TH1452-1	TH1452-16
Sample Depth			0 - 0.6 m	1.2 - 1.5 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m		0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	0 - 0.6 m		4.3 - 4.6 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	6.1 - 6.7 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	3.1 - 3.7 m	0.6 - 1.2 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	9.1 - 9.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3K9606	B3K9727	B3K9727	B3K9727	B3K9727	B3K9727	B3K9727	B3K9727	B3K9727	B3K9714	B3K9714		B3K9714	B3K9714	B3K9714	B3K9714	B3K9714	B3K9714		B3K9758	B3K9758	B3K9758	B3K9758	B3K9758	B3L0733	B3L0733	B3L0733	B3L0733	B3L0733	B3L0733	B3L0733	B3L0733	B3L0663	B3L0663	B3L0663
Laboratory Sample ID			UD8524	UD9050	UD9051	UD9052	UD9053	UD9055	UD9056	UD9057	UD9058	UD9002	UD9003		UD9004	UD9005	UD9006	UD9007	UD9008	UD9009		UD9208	UD9209	UD9210	UD9211	UD9212	UE3557	UE3559	UE3560	UE3562	UE3563	UE3564	UE3565	UE3566	UE3198	UE3199	UE3203
Sample Type	Units	Ontario SCS											Field Duplicate	RPD (%)						Field Duplicate	RPD (%)																
Metals																																					
Antimony	µg/g	7.5[A]	0.30	0.30	0.44	<0.20	0.32	0.21	0.31	<0.20	0.26	0.55	0.49	nc	0.35	<0.20	<0.20	0.98	<0.20	<0.20	nc	<0.20	<0.20	<0.20	0.29	0.35	6.7	0.23	0.26	<0.20	0.23	0.24	<0.20	0.41	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	7.9	10	8.7	5.1	7.6	7.6	9.0	6.7	5.2	17	15	13%	4.8	10	4.4	7.9	3.3	3.3	nc	4.9	4.7	8.5	6.5	7.2	3.8	9.6	6.5	6.1	6.6	7.0	8.1	17	6.1	4.4	6.1
Barium	µg/g	390[A]	36	27	40	29	34	81	35	53	34	29	27	7%	44	42	27	84	26	23	12%	48	26	39	48	38	49	21	40	13	25	33	14	26	14	26	33
Beryllium	µg/g	5[A]	0.92	0.96	0.86	0.85	0.88	0.91	1.0	0.31	0.65	0.91	0.95	nc	0.44	0.90	0.41	0.99	0.26	0.32	nc	<0.20	0.21	0.58	0.89	0.98	0.27	0.92	0.77	1.1	0.57	0.97	1.0	<0.20	1.1	0.48	1.0
Boron	µg/g	$120_{\pm 16}$[A]	7.5	11	7.1	8.4	7.4	11	13	<5.0	6.9	10	11	nc	<5.0	9.6	<5.0	14	<5.0	<5.0	nc	<5.0	<5.0	5.1	8.0	8.7	<5.0	12	5.6	14	7.7	5.7	8.5	16	10	<5.0	12
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.21	1.1	0.24	0.38	0.26	0.55	1.1	0.23	0.46	0.66	0.65	2%	0.21	0.24	0.15	**2.5**[A]	0.096	0.090	nc	0.065	<0.050	0.26	0.57	0.54	0.28	0.89	0.27	1.0	0.16	0.69	0.52	0.18	0.44	0.30	1.3
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.11	<0.10	0.13	<0.10	<0.10	0.14	<0.10	<0.10	<0.10	nc	0.12	<0.10	<0.10	0.44	<0.10	<0.10	nc	<0.10	<0.10	<0.10	0.10	<0.10	0.33	<0.10	0.16	<0.10	0.11	<0.10	<0.10	1.1	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	26	28	24	28	25	27	29	9.8	21	28	29	4%	15	28	13	33	9.4	10	6%	6.5	6.7	17	25	26	12	27	22	28	16	32	29	3.5	29	14	30
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	17	18	16	17	16	17	19	4.1	12	20	21	5%	8.1	19	7.0	**23**[A]	4.9	5.3	8%	3.9	2.8	11	17	17	5.1	19	14	19	12	15	22	4.1	19	8.7	19
Copper	µg/g	180[A]	48	16	47	29	39	32	26	38	26	19	24	23%	23	22	27	53	12	12	0%	35	16	19	44	48	56	20	43	19	28	36	47	13	45	31	35
Lead	µg/g	120[A]	21	9.6	18	5.7	19	4.4	8.4	27	16	6.6	6.4	3%	17	4.2	9.6	93	8.5	7.7	10%	5.7	11	11	24	32	93	3.8	31	3.7	14	11	2.7	58	2.2	14	3.0
Mercury	µg/g	1.8[A]	0.081	<0.050	0.087	<0.050	0.064	<0.050	0.14	<0.050	0.24	<0.050	<0.050	nc	0.12	<0.050	<0.050	0.43	<0.050	<0.050	nc	<0.050	<0.050	<0.050	0.10	0.26	**2.3**[A]	<0.050	0.24	<0.050	0.17	0.092	<0.050	<0.050	<0.050	0.083	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	0.61	0.51	<0.50	<0.50	0.75	<0.50	<0.50	<0.50	0.64	0.64	nc	<0.50	<0.50	<0.50	1.2	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	2.4	<0.50	2.6	<0.50	3.5	1.5	<0.50	1.2	<0.50	0.85	<0.50
Nickel	µg/g	130[A]	36	39	33	36	34	35	40	9.1	25	40	42	5%	17	39	15	52	9.2	10	8%	11	5.9	23	36	43	16	37	28	39	23	32	42	8.3	39	19	40
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.10	0.077	0.11	0.095	0.089	0.087	0.087	0.054	0.083	0.091	0.098	nc	0.072	0.088	0.057	0.11	<0.050	<0.050	nc	<0.050	<0.050	0.073	0.10	0.099	0.053	0.084	0.088	0.092	0.088	0.095	0.097	0.14	0.083	0.066	0.093
Uranium	µg/g	23[A]	0.45	0.64	0.46	0.56	0.46	0.55	0.54	0.33	0.45	0.56	0.60	7%	0.40	0.48	0.35	0.55	0.32	0.35	9%	0.31	0.27	0.36	0.49	0.47	0.40	0.53	0.44	0.61	0.40	0.51	0.69	0.27	0.50	0.35	0.44
Vanadium	µg/g	86[A]	32	35	32	33	31	32	35	18	29	34	35	3%	22	34	22	50	17	18	nc	13	14	24	36	39	23	32	31	34	24	35	37	<5.0	34	23	35
Zinc	µg/g	340[A]	82	80	79	77	82	75	86	28	69	79	82	4%	53	82	39	270	25	27	8%	26	18	49	91	89	61	80	78	85	86	76	81	290	84	52	85

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1453		TH1454				TH1455		TH1456		TH1457		TH1458		TH1459		TH1460		TH1461		TH1462		TH1463		TH1464				TH1465			TH1466		TH1467	
Sample Date			4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13		4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	4-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13		5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13
Sample ID			TH1453-1	TH1453-14	TH1454-2	DUP353		TH1454-3	TH1455-1	TH1455-4	TH1456-1	TH1456-4	TH1457-1	TH1457-4	TH1458-2	TH1458-3	TH1459-1	TH1459-5	TH1460-1	TH1460-4	TH1461-1	TH1461-4	TH1462-2	TH1462-4	TH1463-1	TH1463-17	TH1464-2	DUP356		TH1464-10	TH1465-2	TH1465-16	TH1466-1	TH1466-4	TH1467-1	TH1467-4
Sample Depth			0 - 0.6 m	7.9 - 8.5 m	0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	2.4 - 2.9 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	9.8 - 10.4 m	0.6 - 1.2 m	0.6 - 1.2 m		5.5 - 6.1 m	0.6 - 1.2 m	9.2 - 9.8 m	0 - 0.6 m	2.3 - 2.9 m	0 - 0.6 m	2.3 - 2.9 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L0663	B3L0663	B3L0724	B3L0724		B3L0663	B3L0724	B3L0724	B3L0724	B3L0724	B3L0724	B3L0724	B3L0724	B3L0724	B3L0660	B3L0660	B3L0660	B3L0660	B3L0660	B3L0660	B3L0660	B3L0660	B3L1418	B3L1418	B3L1418	B3L1418		B3L1418	B3L1418	B3L1457	B3L1389	B3L1389	B3L1389	B3L1389
Laboratory Sample ID			UE3204	UE3206	UE3510	UE3511		UE3207	UE3512	UE3513	UE3514	UE3515	UE3516	UE3517	UE3518	UE3519	UE3180	UE3181	UE3182	UE3185	UE3186	UE3187	UE3188	UE3189	UE6919	UE6923	UE6924	UE6925		UE6927	UE6928	UE7103	UE6825	UE6827	UE6828	UE6830
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)																					Field Duplicate	RPD (%)							
Metals																																				
Antimony	µg/g	7.5[A]	0.28	0.23	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.36	0.26	<0.20	0.28	0.28	<0.20	0.25	<0.20	<0.20	0.28	0.27	<0.20	0.25	0.22	nc	<0.20	3.2	0.26	<0.20	<0.20	0.33	<0.20
Arsenic	µg/g	18[A]	5.0	2.6	6.8	6.7	1%	6.5	6.4	5.9	3.5	1.5	4.7	7.5	7.9	7.8	3.5	8.5	5.8	6.1	7.1	6.0	6.7	6.0	9.2	7.1	6.0	3.7	nc	5.9	6.9	5.1	4.5	5.7	6.2	2.4
Barium	µg/g	390[A]	44	49	15	16	6%	12	22	16	35	11	45	16	64	35	16	13	33	18	29	15	16	15	30	25	42	38	10%	42	50	71	42	24	65	15
Beryllium	µg/g	5[A]	0.39	0.40	0.91	0.98	nc	1.0	0.75	0.94	0.41	0.24	0.62	1.1	0.39	1.1	<0.20	1.0	0.63	1.0	1.0	0.96	0.90	0.94	<0.20	0.93	0.60	0.39	nc	0.74	0.71	0.42	0.49	0.80	0.59	0.25
Boron	µg/g	120_{t16}[A]	<5.0	<5.0	7.7	8.3	nc	6.3	6.6	9.2	<5.0	<5.0	5.4	9.2	8.3	6.4	<5.0	11	5.5	9.1	5.9	8.8	7.3	7.7	11	12	5.4	<5.0	nc	6.9	<5.0	<5.0	5.1	7.5	5.8	<5.0
Boron (Available)	µg/g	1.5_{t16}[A]	0.33	0.41	0.18	0.18	nc	0.39	0.43	0.51	0.14	0.17	0.45	0.35	0.14	0.25	0.092	0.63	0.32	0.28	0.095	0.51	0.13	0.23	0.19	1.2	0.29	0.20	nc	0.55	0.41	0.56	0.22	0.34	0.41	0.12
Cadmium	µg/g	1.2[A]	0.40	0.11	<0.10	<0.10	nc	<0.10	0.10	<0.10	<0.10	<0.10	0.10	<0.10	0.52	<0.10	<0.10	<0.10	0.24	<0.10	<0.10	<0.10	<0.10	<0.10	0.92	<0.10	0.13	0.14	nc	0.10	0.15	0.83	<0.10	<0.10	0.24	<0.10
Chromium	µg/g	160[A]	14	11	26	28	7%	28	23	27	14	7.6	19	31	15	29	6.3	27	25	29	28	27	26	28	8.3	28	18	12	**40%**	22	20	14	16	25	26	8.6
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	6.7	5.1	18	18	0%	20	15	20	7.2	4.2	11	21	8.0	18	3.7	19	11	19	17	18	18	18	4.5	18	11	6.5	**51%**	14	13	8.1	8.8	15	8.5	4.0
Copper	µg/g	180[A]	28	15	9.9	14	**34%**	94	35	17	19	8.2	23	68	19	39	9.2	33	36	17	15	20	25	47	24	13	39	21	**60%**	33	36	68	21	37	50	7.6
Lead	µg/g	120[A]	45	32	3.0	3.1	nc	2.0	8.5	4.5	8.8	3.4	11	2.2	20	4.8	3.2	4.9	61	4.4	4.5	2.5	3.3	2.4	45	6.1	26	19	**31%**	17	24	120	8.7	6.6	49	3.6
Mercury	µg/g	1.8[A]	0.92	<0.050	<0.050	<0.050	nc	<0.050	0.076	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.35	<0.050	<0.050	<0.050	<0.050	<0.050	0.19	<0.050	0.25	0.12	nc	0.19	0.59	0.30	<0.050	<0.050	0.29	<0.050
Molybdenum	µg/g	6.9[A]	3.0	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.8	<0.50	<0.50	<0.50	0.80	<0.50	<0.50	<0.50	<0.50	<0.50	1.1	<0.50	0.75	0.60	nc	<0.50	0.69	0.57	<0.50	0.57	0.84	<0.50
Nickel	µg/g	130[A]	16	12	36	38	5%	40	30	38	15	8.1	22	42	18	37	7.0	39	24	39	37	38	36	38	13	38	23	13	**56%**	30	26	19	18	31	48	8.5
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.057	0.066	0.093	0.092	nc	0.088	0.075	0.077	0.067	<0.050	0.087	0.099	0.11	0.094	<0.050	0.099	0.087	0.083	0.096	0.086	0.078	0.099	0.086	0.069	0.091	0.066	nc	0.099	0.11	0.063	0.082	0.098	0.095	<0.050
Uranium	µg/g	23[A]	0.41	0.45	0.50	0.58	15%	0.44	0.46	0.52	0.39	0.25	0.45	0.45	0.43	0.51	0.31	0.58	0.47	0.50	0.45	0.60	0.57	0.54	0.46	0.47	0.41	0.31	28%	0.51	0.40	0.35	0.40	0.46	0.55	0.28
Vanadium	µg/g	86[A]	22	19	33	34	3%	32	28	33	20	14	25	36	17	36	14	32	27	34	35	32	33	33	15	33	25	19	nc	30	28	22	22	29	74	16
Zinc	µg/g	340[A]	51	49	77	80	4%	83	70	83	42	19	64	87	170	82	16	82	74	85	77	83	76	81	310	82	66	48	**32%**	72	67	67	47	78	85	19

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1468		TH1469		TH1470		TH1471		TH1472		TH1473		TH1474		TH1475		TH1476		TH1477			TH1478			TH1479			TH1480		TH1481		TH1482	
Sample Date			5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	6-Dec-13	6-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	5-Dec-13	6-Dec-13	6-Dec-13	6-Dec-13	6-Dec-13		6-Dec-13	6-Dec-13	6-Dec-13	6-Dec-13	6-Dec-13		6-Dec-13	6-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13
Sample ID			TH1468-1	TH1468-14	TH1469-1	TH1469-3	TH1470-1	TH1470-14	TH1471-1	TH1471-4	TH1472-1	TH1472-3	TH1473-1	TH1473-3	TH1474-1	TH1474-10	TH1475-2	TH1475-6	TH1476-1	TH1476-4	TH1477-1	DUP358		TH1477-5	TH1478-1	TH1478-6	TH1479-1	DUP359		TH1479-12	TH1480-1	TH1480-18	TH1481-2	TH1481-3	TH1482-2	TH1482-4
Sample Depth			0 - 0.6 m	7.9 - 8.5 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	7.9 - 8.5 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	5.5 - 6.1 m	0.6 - 1.2 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m		3.1 - 3.7 m	0 - 0.6 m	3.8 - 4.4 m	0 - 0.6 m	0 - 0.6 m		6.7 - 7.3 m	0 - 0.6 m	10.4 - 10.7 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L1457	B3L1457	B3L1389	B3L1389	B3L1457	B3L1457	B3L2549	B3L2549	B3L2523	B3L2523	B3L2549	B3L2549	B3L2549	B3L2549	B3L2549	B3L2549	B3L2566	B3L2566	B3L2523	B3L2523		B3L2523	B3L2523	B3L2523	B3L2566	B3L2566		B3L2566	B3L2584	B3L3559	B3L3559	B3L3559	B3L3559
Laboratory Sample ID			UE7104	UE7106	UE6831	UE6833	UE7107	UE7109	UF4039	UF4040	UF3875	UF3877	UF4041	UF4042	UF4043	UF4045	UF4046	UF4048	UF4091	UF4093	UF3878	UF3884		UF3880	UF3881	UF3883	UF4094	UF4095		UF4098	UF4099	UF4180	UF9089	UF9090	UF9091	UF9092
Sample Type	Units	Ontario SCS																				Field Duplicate	RPD (%)					Field Duplicate	RPD (%)						
Metals																																			
Antimony	µg/g	7.5[A]	<0.20	0.32	0.30	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.22	<0.20	<0.20	0.27	<0.20	0.25	0.20	nc	<0.20	<0.20	<0.20	0.22	0.38	nc	0.21	<0.20	0.22	<0.20	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	4.6	6.5	6.8	5.6	2.8	3.1	3.3	5.7	2.5	9.5	6.5	8.1	5.7	8.0	6.0	7.0	10	7.5	6.5	7.7	17%	6.5	3.5	6.4	6.6	6.7	2%	7.1	5.0	8.1	5.0	5.7	6.0	6.2
Barium	µg/g	390[A]	36	45	56	56	40	22	28	26	19	43	33	14	21	17	24	16	18	12	29	29	0%	25	25	22	39	40	3%	33	31	29	25	14	16	13
Beryllium	µg/g	5[A]	0.44	0.84	0.60	0.69	0.30	0.90	0.46	0.87	0.26	0.94	0.66	0.96	<0.20	0.97	0.95	0.92	<0.20	0.95	0.87	0.94	nc	0.97	0.33	0.99	0.95	0.91	nc	1.0	0.51	0.97	0.70	0.96	0.75	0.94
Boron	µg/g	120_{t16}[A]	<5.0	6.7	5.8	6.2	<5.0	8.4	<5.0	7.7	<5.0	7.8	5.4	8.0	<5.0	14	7.5	11	10	12	7.9	8.2	nc	8.7	<5.0	7.3	7.6	7.9	nc	11	<5.0	13	11	8.9	8.8	8.5
Boron (Available)	µg/g	1.5_{t16}[A]	0.15	0.52	0.25	0.12	0.24	0.56	0.32	0.49	0.10	0.41	0.37	0.22	0.078	**2.0**[A]	0.30	0.89	0.13	1.3	0.42	0.56	29%	0.70	0.22	0.78	0.74	0.74	0%	0.63	0.22	1.1	0.85	1.2	0.92	0.37
Cadmium	µg/g	1.2[A]	0.13	<0.10	0.24	0.13	0.11	<0.10	<0.10	<0.10	0.17	<0.10	0.16	<0.10	<0.10	<0.10	<0.10	<0.10	0.48	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	0.13	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	15	25	24	20	10	27	14	25	8.3	27	20	28	6.0	28	23	31	5.6	29	27	27	0%	29	11	29	27	27	0%	30	15	28	20	28	25	28
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	8.9	16	12	16	5.2	18	8.7	15	4.1	19	11	18	2.8	20	15	21	3.9	19	17	20	16%	20	5.3	19	18	17	6%	19	9.4	20	12	19	16	19
Copper	µg/g	180[A]	30	39	39	33	14	25	15	29	27	19	22	9.4	16	30	31	26	15	26	33	44	29%	15	14	28	53	35	**41%**	29	59	31	32	57	27	43
Lead	µg/g	120[A]	14	27	81	11	24	2.7	15	8.5	18	3.6	26	4.2	12	4.0	7.7	3.4	27	3.7	13	11	17%	3.4	11	4.3	11	11	0%	3.5	15	4.1	14	2.5	3.9	3.5
Mercury	µg/g	1.8[A]	<0.050	0.081	0.41	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.17	<0.050	0.52	<0.050	nc	<0.050	<0.050	<0.050	0.062	0.050	nc	<0.050	0.072	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	0.75	<0.50	1.7	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.56	<0.50	<0.50	<0.50	<0.50	<0.50	1.9	<0.50	0.51	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	19	33	28	31	10	37	16	32	8.9	39	23	37	5.9	37	31	40	9.3	39	34	38	11%	40	10	39	37	35	6%	40	20	39	26	38	33	38
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.089	0.098	0.11	0.11	0.051	0.090	0.065	0.094	0.056	0.064	0.090	0.086	<0.050	0.092	0.084	0.13	0.094	0.060	0.093	0.097	nc	0.083	<0.050	0.094	0.094	0.090	nc	0.10	0.055	0.092	0.087	0.098	0.089	0.11
Uranium	µg/g	23[A]	0.39	0.44	0.46	0.55	0.35	0.67	0.38	0.43	0.28	0.56	0.39	0.55	0.25	0.60	0.53	0.59	0.41	0.59	0.51	0.54	6%	0.62	0.35	0.53	0.51	0.51	0%	0.49	0.33	0.55	0.35	0.51	0.52	0.44
Vanadium	µg/g	86[A]	22	31	30	25	17	31	21	31	17	33	28	35	11	34	29	37	11	33	35	34	3%	35	18	34	33	32	3%	35	22	33	27	35	31	35
Zinc	µg/g	340[A]	84	82	100	72	52	77	50	73	280	80	130	82	20	79	67	81	130	84	84	85	1%	85	30	85	96	82	16%	86	64	84	83	80	66	79

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1483		TH1484		TH1485		TH1486		TH1487		TH1488		TH1489		TH1490				TH1491		TH1492		TH1493		TH1494		TH1495		TH1496	TH1497		TH1498	
Sample Date			9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13		9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	9-Dec-13	10-Dec-13	10-Dec-13
Sample ID			TH1483-1	TH1483-5	TH1484-1	TH1484-3	TH1485-1	TH1485-3	TH1486-1	TH1486-4	TH1487-1	TH1487-13	TH1488-1	TH1488-3	TH1489-2	TH1489-3	TH1490-2	TH1490-3	DUP362		TH1491-2	TH1491-5	TH1492-2	TH1492-5	TH1493-1	TH1493-5	TH1494-1	TH1494-3	TH1495-1	TH1495-3	TH1496-2	TH1497-2	TH1497-3	TH1498-1	TH1498-3
Sample Depth			0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	7.3 - 7.9 m	0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	1.2 - 1.8 m	1.2 - 1.8 m		0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	2.4 - 2.9 m	0 - 0.6 m	2.4 - 2.9 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.2 m	0.6 - 1.2 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.2 - 1.8 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L3512	B3L3512	B3L3512	B3L3512	B3L3512	B3L3512	B3L3559	B3L3559	B3L3559	B3L3559	B3L3559	B3L3655	B3L3655	B3L3655	B3L3655	B3L3655	B3L3655		B3L3655	B3L3655	B3L3687	B3L3687	B3L3687	B3L3687	B3L3687	B3L3687	B3L3687	B3L3617	B3L3617	B3L3617	B3L3617	B4L4508	B4L4508
Laboratory Sample ID			UF8814	UF8816	UF8817	UF8819	UF8821	UF8822	UF9093	UF9094	UF9095	UF9097	UF9098	UF9685	UF9686	UF9687	UF9688	UF9689	UF9690		UF9691	UF9694	UF9817	UF9819	UF9820	UF9821	UF9822	UF9825	UF9826	UF9469	UF9470	UF9471	UF9472	UG3780	UG3781
Sample Type	Units	Ontario SCS																	Field Duplicate	RPD (%)															
Metals																																			
Antimony	µg/g	7.5[A]	0.24	0.23	<0.20	0.23	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.24	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	0.22	0.27	<0.20	0.28	0.25	0.24	0.29	0.23	0.28	0.39	0.28	0.28	<0.20
Arsenic	µg/g	18[A]	6.9	13	6.3	7.5	6.0	4.5	4.7	2.4	5.1	8.4	5.5	8.6	8.1	6.6	5.4	6.0	6.5	8%	3.9	6.2	5.1	7.4	6.1	8.9	4.9	8.4	9.0	7.5	6.4	7.1	6.2	9.4	6.5
Barium	µg/g	390[A]	47	59	27	13	39	53	38	22	28	35	44	12	16	13	23	12	13	8%	28	15	34	15	44	19	42	12	13	12	14	16	13	25	12
Beryllium	µg/g	5[A]	0.58	0.93	0.80	0.86	0.63	0.63	0.51	0.30	0.63	0.98	0.76	1.1	0.86	0.92	0.91	0.93	1.2	nc	0.50	0.88	0.82	0.95	0.98	1.1	0.76	1.2	0.95	1.0	1.1	0.97	1.1	1.1	0.98
Boron	µg/g	$120_{\pm 16}$[A]	8.1	8.2	7.2	8.8	6.4	5.8	<5.0	<5.0	5.5	10	<5.0	6.2	6.4	7.3	6.8	8.0	8.5	nc	<5.0	6.6	8.7	6.7	7.9	6.7	5.7	7.7	7.9	8.7	9.7	7.8	9.4	7.3	8.7
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.67	0.74	0.35	0.41	0.37	0.23	0.12	0.40	0.20	0.50	0.69	0.15	0.34	0.13	0.47	0.32	0.39	20%	0.22	0.27	1.3	0.14	0.49	0.12	0.56	0.24	0.17	0.21	0.22	0.17	0.38	0.17	0.37
Cadmium	µg/g	1.2[A]	0.12	0.14	<0.10	<0.10	<0.10	<0.10	0.14	0.10	0.14	<0.10	0.10	<0.10	<0.10	<0.10	0.11	<0.10	<0.10	nc	0.12	<0.10	<0.10	<0.10	<0.10	<0.10	0.11	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	22	29	24	27	21	19	16	8.2	19	26	24	27	25	27	27	27	29	7%	14	28	23	29	24	29	22	31	27	29	29	26	29	29	31
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	13	17	15	18	13	13	8.8	4.0	11	18	14	17	19	18	16	18	19	5%	8.3	18	13	20	15	20	13	20	18	19	20	18	19	20	19
Copper	µg/g	180[A]	59	51	32	64	30	27	27	13	29	23	30	18	82	20	35	42	31	**30%**	23	18	32	26	27	19	29	28	25	33	21	24	24	26	26
Lead	µg/g	120[A]	32	14	7.0	3.2	7.3	10	32	11	18	3.5	14	4.8	3.0	3.8	24	3.8	3.6	nc	15	3.7	11	4.7	7.7	6.2	13	5.9	6.4	4.8	6.2	6.5	5.2	13	5.4
Mercury	µg/g	1.8[A]	0.23	0.085	<0.050	<0.050	<0.050	<0.050	<0.050	0.27	<0.050	<0.050	0.084	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	0.11	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	1.3	0.86	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	0.54	<0.50	0.78	<0.50	0.74	0.52	<0.50	<0.50	<0.50	0.92	<0.50	0.91
Nickel	µg/g	130[A]	28	34	30	36	25	25	18	8.2	23	36	29	36	35	36	34	36	38	5%	16	36	28	39	30	39	27	42	38	39	40	37	39	41	38
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.12	0.15	0.090	0.11	0.085	0.11	0.075	<0.050	0.081	0.068	0.10	0.078	0.11	0.079	0.083	0.10	0.093	nc	0.056	0.081	0.097	0.10	0.092	0.11	0.090	0.099	0.11	0.099	0.096	0.11	0.12	0.11	0.078
Uranium	µg/g	23[A]	0.52	0.50	0.40	0.56	0.50	0.43	0.41	0.29	0.42	0.48	0.38	0.48	0.54	0.45	0.42	0.39	0.45	14%	0.33	0.64	0.55	0.55	0.51	0.41	0.45	0.49	0.52	0.49	0.47	0.62	0.50	0.72	0.51
Vanadium	µg/g	86[A]	26	36	31	34	28	23	22	16	27	31	32	33	32	33	34	33	35	6%	22	34	29	36	30	35	30	37	34	36	37	34	35	37	33
Zinc	µg/g	340[A]	83	82	66	73	54	58	86	42	71	76	69	76	66	130	87	74	79	7%	48	79	74	83	66	91	67	85	78	84	89	82	91	81	79

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1499		TH1500				TH1501				TH1502		TH1503		TH1504		TH1505		TH1506		TH1507				TH1508		TH1509		TH1510		TH1511	
Sample Date			10-Dec-13	10-Dec-13	18-Nov-13	18-Nov-13	18-Nov-13		18-Nov-13	18-Nov-13	18-Nov-13		18-Nov-13	18-Nov-13	18-Nov-13	18-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13		19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13
Sample ID			TH1499-1	TH1499-4	TH1500-1	TH1500-6	DUP331		TH1501-1	TH1501-4	DUP332		TH1502-1	TH1502-4	TH1503-1	TH1503-4	TH1504-1	TH1504-4	TH1505-1	TH1505-5	TH1506-1	TH1506-4	TH1507-1	TH1507-4	DUP334		TH1508-1	TH1508-4	TH1509-1	TH1509-3	TH1510-1	TH1510-5	TH1511-1	TH1511-4
Sample Depth			0 - 0.6 m	1.8 - 2.3 m	0 - 0.6 m	3.1 - 3.7 m	3.1 - 3.7 m		0.5 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	2.4 - 2.7 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	1.2 - 1.8 m	0.5 - 0.6 m	2.4 - 2.9 m	0.5 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L4508	B3L4508	B3J9769	B3J9769	B3J9769		B3J9769	B3J9769	B3J9769		B3J9697	B3J9697	B3J9697	B3J9697	B3K0692	B3K0692	B3K0692	B3K0692	B3K0753	B3K0753	B3K0753	B3K0753	B3K0753		B3K0753	B3K0753	B3K0753	B3K0753	B3K0656	B3K0656	B3K0656	B3K0656
Laboratory Sample ID			UG3782	UG3783	TY5532	TY5534	TY5535		TY5536	TY5537	TY5538		TY5166	TY5167	TY5168	TY5170	TY9710	TY9711	TY9712	TY9715	TY9978	TY9980	TY9981	TY9982	TY9983		TY9984	TY9985	TY9986	TY9987	TY9573	TY9575	TY9576	TY9577
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)			Field Duplicate	RPD (%)													Field Duplicate	RPD (%)								
Metals																																		
Antimony	µg/g	7.5[A]	0.37	<0.20	<0.20	0.30	0.21	nc	<0.20	0.30	0.30	nc	<0.20	0.30	<0.20	0.21	<0.20	<0.20	<0.20	0.29	<0.20	0.23	<0.20	0.21	<0.20	nc	<0.20	0.22	0.46	0.23	0.23	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	7.9	5.8	2.4	5.3	5.0	6%	2.1	6.6	9.4	**35%**	3.3	6.0	1.6	5.2	4.7	7.4	5.9	7.5	5.4	9.4	6.8	7.9	8.6	8%	4.6	9.9	4.8	11	3.6	6.7	3.4	7.5
Barium	µg/g	390[A]	36	13	23	13	15	14%	17	18	17	6%	36	15	13	18	45	15	47	43	46	41	41	47	56	17%	57	43	83	80	43	90	36	87
Beryllium	µg/g	5[A]	1.1	0.92	0.31	0.90	0.97	nc	<0.20	0.98	0.99	nc	0.38	0.98	<0.20	0.84	0.62	1.0	0.74	0.86	0.69	0.94	0.99	0.88	0.94	nc	0.66	1.0	0.80	1.0	0.48	0.80	0.50	0.96
Boron	µg/g	$120_{\pm 16}$[A]	5.9	8.1	<5.0	6.6	7.9	nc	<5.0	5.5	6.2	nc	<5.0	6.4	<5.0	6.0	<5.0	7.5	<5.0	6.1	<5.0	5.5	<5.0	5.9	6.0	nc	<5.0	<5.0	<5.0	6.5	<5.0	6.8	<5.0	6.9
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.39	0.26	0.16	0.14	0.14	nc	0.081	0.061	0.061	nc	0.11	0.12	0.091	0.16	0.19	0.14	0.19	0.061	0.16	0.066	0.11	0.086	0.090	nc	0.071	0.090	0.15	0.086	0.16	0.096	0.15	0.080
Cadmium	µg/g	1.2[A]	0.21	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	0.16	<0.10	<0.10	<0.10	0.12	<0.10	0.13	<0.10	<0.10	nc	<0.10	<0.10	0.12	<0.10	0.11	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	27	27	9.6	29	29	0%	6.8	29	28	4%	11	26	5.2	24	18	29	21	26	20	28	24	26	27	4%	22	31	23	28	15	23	15	28
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	17	18	4.6	18	19	5%	3.4	20	20	0%	6.0	18	2.4	16	11	19	14	17	13	22	15	18	19	5%	9.3	**23[A]**	12	**23[A]**	7.6	19	7.4	21
Copper	µg/g	180[A]	34	73	14	26	45	**54%**	12	30	17	**55%**	15	130	9.1	40	19	15	26	18	25	35	22	25	28	11%	34	95	21	35	18	36	16	47
Lead	µg/g	120[A]	**140[A]**	5.1	7.7	4.9	4.5	nc	4.8	6.2	5.5	12%	8.5	3.8	3.7	4.1	14	3.5	11	5.4	11	6.6	9.5	4.7	5.7	nc	6.7	4.0	11	4.8	11	9.1	7.6	4.6
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	0.052	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	0.67	<0.50	<0.50	0.72	0.55	nc	<0.50	<0.50	0.57	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.59	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	35	37	9.0	39	41	5%	6.9	40	40	0%	11	36	5.2	33	17	40	22	37	21	40	31	38	39	3%	23	44	23	42	14	37	14	40
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.094	0.090	<0.050	0.074	0.086	nc	<0.050	0.081	0.077	nc	0.063	0.078	<0.050	0.075	0.098	0.084	0.094	0.085	0.092	0.10	0.11	0.092	0.11	nc	0.12	0.11	0.13	0.10	0.088	0.11	0.076	0.090
Uranium	µg/g	23[A]	0.62	0.50	0.29	0.54	0.58	7%	0.28	0.57	0.55	4%	0.27	0.44	0.21	0.39	0.35	0.46	0.36	0.44	0.33	0.48	0.42	0.50	0.49	2%	0.43	0.39	0.46	0.49	0.32	0.52	0.31	0.42
Vanadium	µg/g	86[A]	37	33	18	35	37	6%	14	36	36	0%	20	34	11	31	28	36	34	32	31	35	34	33	34	3%	30	38	34	33	24	28	25	34
Zinc	µg/g	340[A]	97	79	30	83	86	4%	19	85	82	4%	39	81	16	80	62	87	66	78	63	81	76	76	78	3%	48	85	68	83	46	74	46	83

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1512		TH1513		TH1514		TH1515		TH1516		TH1517		TH1518		TH1519		TH1520		TH1521		TH1522		TH1523		TH1524		TH1525		TH1526		TH1527	
Sample Date			19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	19-Nov-13	20-Nov-13	20-Nov-13	19-Nov-13	26-Nov-13	20-Nov-13	20-Nov-13	20-Nov-13	20-Nov-13	20-Nov-13	27-Nov-13	20-Nov-13	27-Nov-13	20-Nov-13	27-Nov-13	20-Nov-13	26-Nov-13	20-Nov-13	27-Nov-13	20-Nov-13	22-Nov-13	20-Nov-13	27-Nov-13	20-Nov-13	27-Nov-13
Sample ID			TH1512-1	TH1512-5	TH1513-1	TH1513-5	TH1514-1	TH1514-4	TH1515-1	TH1515-4	TH1516-1	TH1516-5	TH1517-1	TH1517-3	TH1518-1	TH1518-4	TH1519-1	TH1519-4	TH1520-1	TH1520-5	TH1521-1	TH1521-5	TH1522-1	TH1522-5	TH1523-1	TH1523-3	TH1524-1	TH1524-5	TH1525-1	TH1525-4	TH1526-1	TH1526-4	TH1527-1	TH1527-4
Sample Depth			0.5 - 0.6 m	2.4 - 3 m	0.5 - 0.6 m	2.4 - 3 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	2.4 - 2.7 m	0.5 - 0.6 m	1.5 - 2.1 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	2.4 - 2.7 m	0.5 - 0.6 m	2.4 - 2.7 m	0.5 - 0.6 m	2.4 - 2.9 m	0.5 - 0.6 m	1.5 - 2.1 m	0.5 - 0.6 m	2.4 - 2.9 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3K0656	B3K0656	B3K0656	B3K0638	B3K0638	B3K0638	B3K0638	B3K0638	B3K1558	B3K1558	B3K0638	B3K5289	B3K1558	B3K1558	B3K1558	B3K1558	B3K1558	B3K6097	B3K1558	B3K6097	B3K1558	B3K6097	B3K1489	B3K5289	B3K1489	B3K6097	B3K1489	B3K3446	B3K1489	B3K6097	B3K1489	B3K6097
Laboratory Sample ID			TY9578	TY9581	TY9582	TY9507	TY9508	TY9509	TY9510	TY9511	TZ5227	TZ5229	TY9512	UB7184	TZ5230	TZ5231	TZ5232	TZ5233	TZ5234	UC1044	TZ5235	UC1045	TZ5236	UC1048	TZ4235	UB7183	TZ4236	UC1050	TZ4237	UA8069	TZ4238	UC1051	TZ4239	UC1052
Sample Type	Units	Ontario SCS																																
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	0.22	<0.20	0.31	<0.20	0.21	<0.20	<0.20	<0.20	0.21	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.26	<0.20	<0.20	<0.20	0.25	<0.20	<0.20	<0.20	0.23	<0.20	0.22
Arsenic	µg/g	18[A]	2.3	10	1.9	11	3.0	9.8	2.3	9.0	2.6	7.1	2.8	6.2	2.5	5.9	4.6	8.4	3.1	7.5	1.9	3.5	4.9	8.8	3.3	2.4	2.8	8.5	2.9	2.0	4.9	4.9	4.0	4.0
Barium	µg/g	390[A]	19	35	18	25	43	37	23	30	32	36	37	65	19	44	96	48	45	24	28	24	73	28	65	19	39	18	43	16	49	15	45	15
Beryllium	µg/g	5[A]	0.21	0.98	<0.20	0.94	0.49	0.98	0.27	1.0	0.34	0.89	0.38	0.69	0.24	0.66	0.75	0.86	0.48	0.99	0.33	0.40	0.61	0.90	0.54	0.21	0.33	0.96	0.36	<0.20	0.64	0.97	0.63	0.91
Boron	µg/g	120_{t16}[A]	<5.0	6.2	<5.0	7.8	<5.0	7.2	<5.0	7.6	<5.0	5.4	<5.0	8.6	<5.0	5.4	<5.0	5.9	<5.0	8.6	<5.0	<5.0	<5.0	8.5	<5.0	5.3	<5.0	9.4	<5.0	<5.0	<5.0	7.0	<5.0	6.6
Boron (Available)	µg/g	1.5_{t16}[A]	0.066	0.11	0.066	0.14	0.13	0.10	0.073	0.097	0.29	0.089	0.27	0.079	<0.050	0.22	0.076	0.15	0.14	0.25	0.20	0.066	0.17	0.21	0.065	<0.050	0.051	0.29	<0.050	<0.050	0.25	0.12	0.16	0.14
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	0.12	<0.10	<0.10	<0.10	0.10	<0.10	0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.14	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.17	<0.10	0.12	<0.10
Chromium	µg/g	160[A]	6.4	28	5.0	31	15	29	8.8	29	9.9	26	11	21	9.2	22	24	25	14	28	9.8	13	20	27	16	7.8	11	30	12	7.6	17	28	16	29
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	3.2	18	2.9	19	7.5	**23[A]**	4.7	22	4.3	19	5.3	16	5.0	15	11	20	4.1	20	3.8	7.8	9.8	18	5.3	4.6	6.5	**24[A]**	7.1	4.0	9.9	19	10	19
Copper	µg/g	180[A]	12	16	11	10	16	71	13	57	9.5	10	13	33	14	28	24	44	13	39	8.4	21	20	17	15	14	15	55	16	11	17	62	18	85
Lead	µg/g	120[A]	5.3	4.9	4.3	4.1	7.3	3.5	4.5	3.6	7.4	3.5	8.4	12	4.2	9.1	8.9	5.9	6.4	2.3	6.1	5.7	8.2	5.2	6.6	3.8	5.2	4.2	5.5	3.3	12	3.3	12	3.5
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	1.1	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.60	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	6.5	38	5.3	39	13	43	9.3	42	7.7	37	11	34	9.5	31	23	37	9.6	39	7.2	16	22	37	13	9.1	13	42	14	7.6	15	41	15	39
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	0.096	<0.050	0.088	0.068	0.10	<0.050	0.086	0.051	0.089	<0.050	0.14	<0.050	0.079	0.15	0.10	<0.050	0.078	<0.050	<0.050	0.096	0.070	0.073	<0.050	0.068	0.10	0.064	<0.050	0.090	0.093	0.093	0.094
Uranium	µg/g	23[A]	0.26	0.39	0.22	0.58	0.50	0.48	0.36	0.47	0.37	0.53	0.44	0.53	0.31	0.54	0.38	0.51	0.43	0.65	0.34	0.45	0.36	0.55	0.36	0.31	0.32	0.87	0.34	0.29	0.36	0.57	0.37	0.54
Vanadium	µg/g	86[A]	13	35	10	33	24	36	16	36	19	32	20	26	17	26	35	30	29	35	19	19	31	33	28	14	19	35	19	15	30	37	31	37
Zinc	µg/g	340[A]	20	87	15	81	34	82	22	83	24	72	27	70	22	67	51	73	23	83	19	40	41	78	32	23	30	81	32	24	53	85	51	84

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1528				TH1529		TH1530		TH1531		TH1532				TH1533		TH1534		TH1535		TH1536		TH1537		TH1538		TH1539		TH1540		TH1541	
Sample Date			20-Nov-13	27-Nov-13	27-Nov-13		27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13		27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	20-Nov-13	27-Nov-13	20-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	27-Nov-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13
Sample ID			TH1528-1	TH1528-4	DUP337		TH1529-1	TH1529-3	TH1530-2	TH1530-4	TH1531-1	TH1531-4	TH1532-1	TH1532-4	DUP336		TH1533-2	TH1533-4	TH1534-1	TH1534-3	TH1535-1	TH1535-4	TH1536-1	TH1536-4	TH1537-1	TH1537-4	TH1538-2	TH1538-3	TH1539-2	TH1539-4	TH1540-1	TH1540-4	TH1541-1	TH1541-5
Sample Depth			0.5 - 0.6 m	1.8 - 2.4 m	1.8 - 2.4 m		0 - 0.6 m	1.5 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.3 - 2.6 m	0 - 0.6 m	1.8 - 2.3 m	1.8 - 2.3 m		0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	1.8 - 2.4 m	0.5 - 0.6 m	1.8 - 2.4 m	0.8 - 1.4 m	1.5 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.3 - 2.9 m	0 - 0.6 m	3.1 - 3.7 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3K1489	B3K6032	B3K6032		B3K6039	B3K6039	B3K6032	B3K6032	B3K6039	B3K6039	B3K6094	B3K6094	B3K6094		B3K6032	B3K6032	B3K6032	B3K6032	B3K6032	B3K6032	B3K1489	B3K6094	B3K1489	B3K6094	B3K6039	B3K6039	B3K6094	B3K6094	B3L4458	B3L4458	B3L4458	B3L4458
Laboratory Sample ID			TZ4240	UC0733	UC0734		UC0785	UC0786	UC0735	UC0736	UC0781	UC0782	UC1032	UC1033	UC1034		UC0737	UC0738	UC0739	UC0740	UC0741	UC0742	TZ4241	UC1028	TZ4242	UC1029	UC0783	UC0784	UC1030	UC1031	UG3575	UG3577	UG3578	UG3580
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)									Field Duplicate	RPD (%)																		
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	<0.20	0.23	nc	<0.20	0.24	<0.20	0.28	0.25	0.27	<0.20	0.31	0.25	nc	<0.20	<0.20	0.20	0.25	0.25	<0.20	<0.20	0.32	<0.20	0.29	0.20	<0.20	<0.20	0.23	0.26	0.21	0.29	0.20
Arsenic	µg/g	18[A]	3.9	5.1	5.0	2%	4.4	7.4	6.4	6.8	9.4	6.2	2.1	5.8	5.6	4%	4.0	4.8	3.6	9.3	3.1	6.3	2.6	7.5	4.0	7.8	9.4	6.7	2.2	7.9	5.6	7.3	7.6	10
Barium	µg/g	390[A]	38	15	17	13%	14	17	49	18	20	13	13	13	14	7%	34	14	30	13	23	13	26	14	59	14	51	18	15	22	33	15	23	13
Beryllium	µg/g	5[A]	0.57	0.89	0.95	nc	<0.20	1.1	0.76	1.0	<0.20	1.0	<0.20	0.99	0.98	nc	0.57	0.92	0.28	1.0	0.27	0.94	0.31	1.0	0.67	0.97	1.3	1.0	<0.20	1.1	0.68	0.94	0.86	1.0
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	6.5	6.8	nc	5.3	7.2	<5.0	5.9	10	9.3	<5.0	7.6	7.1	nc	<5.0	5.5	<5.0	6.8	<5.0	6.4	<5.0	7.1	<5.0	6.8	5.7	7.6	<5.0	6.5	<5.0	8.1	9.7	7.9
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.17	0.077	0.10	nc	0.13	0.089	0.065	0.082	0.10	0.30	0.086	0.10	0.081	nc	0.086	0.077	0.15	0.066	0.45	0.081	0.16	0.094	0.17	0.14	0.094	0.12	<0.050	0.16	0.18	0.48	0.35	0.13
Cadmium	µg/g	1.2[A]	0.10	<0.10	<0.10	nc	0.16	<0.10	<0.10	<0.10	0.35	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	0.12	<0.10	0.12	<0.10	0.11	<0.10	0.19	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	16	26	27	4%	6.6	30	20	28	5.6	29	5.8	29	29	0%	14	27	8.7	28	9.0	28	9.1	29	16	28	31	28	7.0	29	19	28	26	30
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	10	17	20	16%	3.5	20	13	20	3.5	18	2.9	20	19	5%	9.6	17	4.9	21	3.1	19	5.2	20	11	19	20	19	3.7	18	11	19	17	**23[A]**
Copper	µg/g	180[A]	16	17	29	**52%**	9.1	59	25	130	10	120	12	20	96	**131%**	25	70	15	97	11	76	11	27	16	42	37	37	13	39	33	27	30	95
Lead	µg/g	120[A]	8.4	2.9	3.5	nc	12	4.0	8.7	5.6	25	4.8	5.9	4.4	3.0	nc	5.9	2.8	20	5.3	27	4.7	8.1	5.8	12	5.1	6.3	3.2	5.1	4.9	13	7.1	7.4	3.2
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.052	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	nc	0.87	<0.50	<0.50	<0.50	1.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.53	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	16	36	38	5%	7.5	40	21	40	7.3	38	5.7	41	40	2%	16	38	9.4	40	11	40	8.4	41	14	40	41	39	7.4	39	21	37	35	41
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.056	0.090	0.11	nc	<0.050	0.094	0.080	0.10	0.087	0.082	<0.050	0.11	0.10	nc	0.054	0.11	0.066	0.10	<0.050	0.12	0.062	0.097	0.084	0.096	0.12	0.084	<0.050	0.10	0.10	0.084	0.10	0.11
Uranium	µg/g	23[A]	0.34	0.95	0.64	**39%**	0.32	0.62	0.36	0.48	0.38	0.63	0.25	0.58	0.59	2%	0.38	0.55	0.29	0.73	0.31	0.48	0.27	0.92	0.43	0.78	0.50	0.49	0.27	0.55	0.42	0.67	0.54	0.69
Vanadium	µg/g	86[A]	26	33	34	3%	11	38	30	37	7.0	35	12	36	37	3%	23	35	16	35	24	36	18	36	32	35	40	35	14	37	29	33	32	36
Zinc	µg/g	340[A]	51	78	80	3%	60	87	48	82	100	84	21	89	85	5%	38	80	44	81	35	82	32	92	51	87	86	81	19	85	65	80	83	85

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1542		TH1543		TH1544		TH1545		TH1546		TH1547		TH1548		TH1549			TH1550			TH1551			TH1552		TH1553		TH1554			
Sample Date			10-Dec-13	10-Dec-13	11-Dec-13	11-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13		10-Dec-13	10-Dec-13	10-Dec-13		10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	10-Dec-13	
Sample ID			TH1542-1	TH1542-4	TH1543-1	TH1543-3	TH1544-1	TH1544-6	TH1545-2	TH1545-5	TH1546-2	TH1546-6	TH1547-2	TH1547-5	TH1548-1	TH1548-4	TH1549-2	DUP366		TH1549-3	TH1550	DUP367		TH1550-4	TH1551-2	TH1551-3	TH1552-1	TH1552-5	TH1553-2	TH1553-4	TH1554-1	TH1554-3	DUP368	
Sample Depth			0 - 0.6 m	2.3 - 2.9 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	3.1 - 3.4 m	0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	3.1 - 3.5 m	0.6 - 1.2 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	0.6 - 1.2 m		1.2 - 1.8 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.1 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	2.4 - 2.7 m	0.6 - 1.2 m	1.8 - 2.3 m	0 - 0.6 m	1.2 - 1.8 m	1.2 - 1.8 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3L4458	B3L4458	B3L5388	B3L5388	B3L4508	B3L4508	B3L4508	B3L4508	B3L4533	B3L4533	B3L4533	B3L4533	B3L4533	B3L4533	B3L4469	B3L4469		B3L4533	B3L4469	B3L4469		B3L4469	B3L4469	B3L4469	B3L4469	B3L4469	B3L4517	B3L4517	B3L4517	B3L4517	B3L4517	
Laboratory Sample ID			UG3581	UG3583	UG7871	UG7873	UG3784	UG3786	UG3787	UG3789	UG3840	UG3842	UG3843	UG3845	UG3846	UG3848	UG3628	UG3629		UG3849	UG3630	UG3631		UG3632	UG3633	UG3634	UG3635	UG3637	UG3806	UG3807	UG3808	UG3809	UG3810	
Sample Type	Units	Ontario SCS																Field Duplicate	RPD (%)			Field Duplicate	RPD (%)										Field Duplicate	RPD (%)
Metals																																		
Antimony	µg/g	7.5[A]	0.24	<0.20	0.41	<0.20	0.20	0.26	<0.20	0.43	0.23	<0.20	<0.20	0.24	<0.20	<0.20	<0.20	<0.20	nc	0.21	<0.20	<0.20	nc	0.23	<0.20	<0.20	<0.20	<0.20	0.23	<0.20	0.88	0.33	0.27	nc
Arsenic	µg/g	18[A]	5.1	5.9	5.8	6.2	6.1	7.6	5.0	**22[A]**	6.0	7.4	6.3	15	4.9	8.6	4.5	3.9	nc	6.2	2.1	2.7	nc	6.7	3.2	7.1	4.2	5.3	3.0	6.9	3.9	7.3	7.1	3%
Barium	µg/g	390[A]	53	17	43	23	40	23	49	14	39	13	47	13	42	11	45	57	24%	11	20	23	14%	23	40	19	30	15	27	19	49	13	13	0%
Beryllium	µg/g	5[A]	0.73	0.91	0.56	0.89	0.90	0.97	0.71	1.1	0.71	0.83	0.70	0.95	0.67	0.84	0.98	0.89	nc	0.92	0.29	0.34	nc	1.1	0.45	0.95	0.44	0.96	0.31	0.88	0.51	0.91	0.90	nc
Boron	µg/g	120_{t16}[A]	6.3	7.5	<5.0	5.3	7.5	5.6	<5.0	7.4	6.4	6.2	5.6	5.9	<5.0	5.6	5.4	5.5	nc	6.3	<5.0	<5.0	nc	6.0	<5.0	7.4	<5.0	7.3	<5.0	<5.0	<5.0	6.1	5.9	nc
Boron (Available)	µg/g	1.5_{t16}[A]	0.27	0.23	0.19	0.10	0.46	0.16	0.23	0.27	0.23	0.11	0.51	0.17	0.18	0.13	0.090	0.074	nc	0.11	0.25	0.30	18%	0.10	0.89	0.62	0.35	0.084	0.24	0.090	0.12	0.10	0.092	nc
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.16	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.19	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	0.10	<0.10	<0.10	0.25	<0.10	nc
Chromium	µg/g	160[A]	21	27	19	28	25	28	21	31	22	25	21	27	18	25	26	25	4%	28	8.0	9.9	21%	29	14	28	14	26	9.5	25	16	27	27	0%
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	13	19	10	17	16	19	11	**27[A]**	14	17	13	19	14	17	17	15	13%	18	4.1	5.3	26%	19	7.3	19	6.9	16	4.0	17	8.6	18	17	6%
Copper	µg/g	180[A]	28	45	28	19	34	24	25	70	30	17	23	74	21	17	43	34	23%	48	13	17	27%	25	18	21	15	30	11	59	18	42	35	18%
Lead	µg/g	120[A]	9.4	2.2	58	3.3	8.8	7.3	9.0	5.8	8.3	3.9	8.8	5.3	14	5.1	3.9	5.6	nc	4.1	8.0	8.2	2%	3.9	7.9	3.9	13	2.7	16	3.2	13	4.2	4.3	nc
Mercury	µg/g	1.8[A]	<0.050	<0.050	0.060	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	0.059	<0.050	0.081	<0.050	<0.050	<0.050	<0.050	nc
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	0.58	<0.50	<0.50	<0.50	0.58	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Nickel	µg/g	130[A]	26	37	21	38	33	38	20	46	29	33	26	36	19	35	36	32	12%	37	8.0	11	**32%**	40	15	38	14	35	8.1	35	15	36	36	0%
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.51	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc
Thallium	µg/g	1[A]	0.083	0.076	0.086	0.10	0.091	0.092	0.089	0.14	0.086	0.077	0.079	0.091	0.078	0.065	0.10	0.10	nc	0.078	<0.050	0.052	nc	0.11	0.076	0.096	0.053	0.10	<0.050	0.098	0.072	0.081	0.089	nc
Uranium	µg/g	23[A]	0.51	0.61	0.35	0.48	0.49	0.45	0.46	0.52	0.58	0.71	0.50	0.44	0.38	0.52	0.36	0.40	11%	0.52	0.31	0.34	9%	0.52	0.36	0.49	0.39	0.60	0.36	0.53	0.38	0.53	0.47	12%
Vanadium	µg/g	86[A]	29	34	27	35	31	34	32	37	28	31	28	34	29	31	33	33	0%	35	14	16	nc	36	23	34	21	32	16	32	23	33	33	0%
Zinc	µg/g	340[A]	71	80	110	78	73	78	52	85	79	75	58	77	94	74	76	70	8%	82	37	31	18%	80	32	84	37	73	27	78	43	86	79	8%

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1555		TH1556		TH1557		TH1558		TH1559		TH1560		TH1561		TH1562		TH1563		TH1564		TH1565		TH1566		TH1567		TH1568			TH1569		
Sample Date			10-Dec-13	10-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	11-Dec-13	11-Dec-13	11-Dec-13			11-Dec-13	12-Dec-13	12-Dec-13
Sample ID			TH1555-1	TH1555-4	TH1556-2	TH1556-5	TH1557-2	TH1557-4	TH1558-2	TH1558-4	TH1559-2	TH1559-4	TH1560-1	TH1560-3	TH1561-1	TH1561-3	TH1562-1	TH1562-3	TH1563-1	TH1563-3	TH1564-1	TH1564-3	TH1565-1	TH1565-3	TH1566-1	TH1566-3	TH1567-2	TH1567-4	TH1568-1	DUP372		TH1568-4	TH1569-2	TH1569-4
Sample Depth			0 - 0.6 m	1.8 - 2.3 m	0.6 - 1.2 m	2.4 - 2.9 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.5 - 2.1 m	0 - 0.6 m	1.5 - 2.1 m	0.6 - 1.2 m	1.8 - 2.1 m	0 - 0.6 m	0 - 0.6 m		1.8 - 2.3 m	0.6 - 1.2 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B3L4517	B3L4517	B3L5369	B3L5369	B3L5369	B3L5369	B3L5369	B3L5369	B3L5369	B3L5369	B3L5388	B3L5388	B3L5388	B3L5388	B3L6301	B3L6301	B3L6301	B3L6301	B3L6301	B3L6301	B3L7275	B3L7275	B3L7275	B3L7275	B3L5369	B3L5379	B3L5379		B3L5379	B3L6365	B3L6365
Laboratory Sample ID			UG3811	UG3812	UG7802	UG7804	UG7805	UG7806	UG7807	UG7808	UG7809	UG7810	UG7874	UG7876	UG7877	UG7879	UH1904	UH1906	UH1907	UH1909	UH1910	UH1912	UH6558	UH6560	UH6561	UH6563	UG7811	UG7836	UG7837	UG7839		UG7840	UH2168	UH2169
Sample Type	Units	Ontario SCS																												Field Duplicate	RPD (%)			
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	<0.20	1.6	0.28	<0.20	0.21	1.6	<0.20	<0.20	0.20	<0.20	<0.20	<0.20	<0.20	0.33	0.48	0.28	0.34	0.29	0.36	0.41	0.20	1.1	<0.20	0.31	0.26	0.32	0.37	nc	0.21	0.46	<0.20
Arsenic	µg/g	18[A]	3.1	7.4	9.4	6.8	5.4	6.7	12	4.4	3.6	6.2	7.7	7.7	4.9	5.6	6.6	7.3	6.2	8.5	3.7	5.9	7.2	8.1	3.5	7.0	7.0	7.0	8.0	7.1	12%	7.0	6.6	6.3
Barium	µg/g	390[A]	36	13	80	15	34	15	96	36	37	18	49	22	36	12	56	46	31	15	33	17	27	14	43	19	43	13	36	42	15%	12	50	13
Beryllium	µg/g	5[A]	0.45	0.92	0.96	0.97	0.73	1.0	1.5	0.58	0.32	0.86	1.1	1.0	0.57	0.90	0.82	0.85	0.89	0.92	0.51	0.98	1.1	0.98	0.47	0.91	0.93	0.95	0.87	0.84	nc	0.94	0.70	0.97
Boron	µg/g	120_{t16}[A]	<5.0	7.9	18	8.8	<5.0	8.5	15	<5.0	<5.0	5.9	5.0	6.8	5.4	6.0	6.6	6.1	7.7	7.9	<5.0	7.1	5.7	7.5	<5.0	7.3	9.0	7.9	6.0	5.6	nc	7.2	<5.0	7.0
Boron (Available)	µg/g	1.5_{t16}[A]	0.79	0.61	0.89	0.69	0.32	0.16	0.72	0.28	**2.0**[A]	0.091	0.058	0.14	0.38	0.16	0.32	0.18	0.22	0.35	0.23	0.16	0.093	0.22	0.64	0.34	**2.6**[A]	0.34	0.22	0.36	nc	0.49	0.37	0.17
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.51	<0.10	<0.10	<0.10	0.64	<0.10	0.38	<0.10	<0.10	<0.10	<0.10	<0.10	0.14	0.14	<0.10	<0.10	0.14	<0.10	<0.10	<0.10	0.21	<0.10	0.13	<0.10	<0.10	0.18	nc	<0.10	0.14	<0.10
Chromium	µg/g	160[A]	12	27	17	30	22	30	16	20	8.7	26	30	29	17	27	24	25	26	28	15	27	29	28	13	27	25	28	25	23	8%	27	21	28
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	11	18	11	19	11	20	8.4	9.0	3.4	16	18	20	10	19	15	16	16	18	7.7	18	18	19	5.8	18	16	19	16	15	6%	19	10	18
Copper	µg/g	180[A]	9.3	53	36	19	15	31	44	24	34	46	38	8.4	24	78	40	72	31	36	19	34	38	27	19	24	30	120	24	34	**34%**	68	28	22
Lead	µg/g	120[A]	7.1	3.2	**190**[A]	4.9	30	4.3	**230**[A]	5.1	22	3.3	3.6	3.5	13	2.6	22	94	7.8	9.8	9.1	3.9	5.6	4.8	48	3.3	13	4.0	17	35	**69%**	3.7	39	3.3
Mercury	µg/g	1.8[A]	<0.050	<0.050	0.11	<0.050	<0.050	<0.050	0.61	<0.050	<0.050	<0.050	<0.050	<0.050	0.077	<0.050	0.092	0.35	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.053	0.10	nc	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	4.3	0.70	<0.50	<0.50	3.9	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.62	0.90	<0.50	0.53	0.55	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	0.61	<0.50
Nickel	µg/g	130[A]	11	37	25	40	24	40	24	21	6.7	36	40	39	21	38	31	34	34	38	16	38	39	39	13	37	32	39	33	29	13%	38	20	39
Selenium	µg/g	2.4[A]	<0.50	<0.50	0.94	<0.50	<0.50	<0.50	0.98	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.088	0.092	0.21	0.098	0.090	0.089	0.56	0.11	0.064	0.10	0.093	0.090	0.080	0.095	0.12	0.11	0.12	0.097	0.071	0.10	0.19	0.098	0.088	0.096	0.10	0.094	0.10	0.11	nc	0.089	0.095	0.086
Uranium	µg/g	23[A]	0.25	0.63	1.0	0.51	0.51	0.49	1.1	0.44	0.25	0.60	0.38	0.52	0.37	0.59	0.46	0.51	0.70	0.46	0.40	0.56	0.59	0.76	0.35	0.52	0.57	0.49	0.39	0.42	7%	0.60	0.41	0.49
Vanadium	µg/g	86[A]	24	34	30	37	34	36	35	28	16	32	38	36	24	34	32	34	32	34	22	35	37	35	20	33	34	34	34	33	3%	33	33	35
Zinc	µg/g	340[A]	41	79	150	85	63	87	120	47	150	76	79	83	64	74	83	93	76	82	48	86	80	84	64	81	76	83	81	83	2%	80	91	80

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1570		TH1571		TH1572		TH1573			TH1574			TH1575		TH1576		TH1577		TH1578		TH1579		TH1580		TH1581		TH1582		TH1583		TH1584	
Sample Date			12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13		12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	12-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13
Sample ID			TH1570-2	TH1570-4	TH1571-2	TH1571-3	TH1572-1	TH1572-4	TH1573-2	DUP373		TH1573-4	TH1574-1	TH1574-5	TH1575-1	TH1575-5	TH1576-1	TH1576-4	TH1577-2	TH1577-5	TH1578-1	TH1578-5	TH1579-1	TH1579-5	TH1580-2	TH1580-3	TH1581-1	TH1581-6	TH1582-1	TH1582-6	TH1583-1	TH1583-4	TH1584-3	TH1584-7
Sample Depth			0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	0.6 - 1.2 m		1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 2.7 m	0 - 0.6 m	2.4 - 2.9 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	1.2 - 1.8 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	3.1 - 3.5 m	0 - 0.6 m	1.8 - 2.4 m	1.2 - 1.8 m	3.7 - 4.3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L6365	B3L6365	B3L6365	B3L6365	B3L6365	B3L6365	B3L6376	B3L6376		B3L6376	B3L6376	B3L6376	B3L6376	B3L6309	B3L6309	B3L6309	B3L6309	B3L6309	B3L6309	B3L6309	B3L6306	B3L6306	B3L6306	B3L6306	B3L7297	B3L7297	B3L7297	B3L7297	B3L7297	B3L7297	B3L7297	B3L7327
Laboratory Sample ID			UH2170	UH2171	UH2172	UH2173	UH2174	UH2176	UH2291	UH2292		UH2293	UH2294	UH2297	UH2298	UH1933	UH1934	UH1935	UH1936	UH1938	UH1939	UH1942	UH1925	UH1927	UH1928	UH1929	UH6629	UH6631	UH6632	UH6635	UH6636	UH6637	UH6638	UH6770
Sample Type	Units	Ontario SCS								Field Duplicate	RPD (%)																							
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	0.38	0.33	<0.20	0.21	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.23	<0.20	0.20	<0.20	<0.20	0.24	<0.20	<0.20	0.24	0.37	0.23	0.21	0.21
Arsenic	µg/g	18[A]	3.4	10	5.3	6.5	4.4	7.4	3.2	2.9	nc	5.7	4.5	4.3	3.6	8.0	3.0	4.9	2.1	3.8	3.5	7.6	3.6	7.0	5.3	5.2	7.2	10	4.3	7.8	5.7	2.6	2.7	8.2
Barium	µg/g	390[A]	30	15	14	14	40	23	44	34	26%	21	50	80	34	28	31	68	19	38	31	43	36	56	66	42	56	26	33	40	26	41	110	25
Beryllium	µg/g	5[A]	0.47	1.0	0.92	1.0	0.48	1.0	0.46	0.40	nc	0.99	0.51	0.63	0.37	0.98	0.37	0.57	0.28	0.37	0.35	0.99	0.39	0.84	0.62	0.55	0.85	0.88	0.46	0.82	0.82	0.33	0.74	0.92
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	8.0	8.9	8.0	<5.0	7.9	<5.0	<5.0	nc	8.2	<5.0	6.8	<5.0	8.3	<5.0	7.1	<5.0	5.6	<5.0	7.0	<5.0	6.6	5.1	5.8	6.6	12	<5.0	10	7.1	<5.0	<5.0	11
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.27	0.15	0.21	0.17	0.45	0.40	1.1	0.94	16%	0.36	0.18	0.093	0.24	0.18	0.15	0.15	0.17	0.14	0.22	0.23	0.88	0.17	0.18	0.18	0.16	1.1	0.27	1.2	0.25	0.080	1.4	1.1
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.13	<0.10	nc	<0.10	0.13	0.11	<0.10	<0.10	0.10	0.10	0.12	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.36	<0.10
Chromium	µg/g	160[A]	14	30	27	28	16	29	14	12	15%	29	15	21	13	31	12	19	8.9	14	12	28	14	25	20	18	26	29	16	27	24	13	20	27
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	5.1	**23[A]**	17	19	7.6	20	6.3	5.2	19%	19	8.3	13	6.4	20	5.7	14	4.0	8.5	6.0	20	6.9	17	14	10	16	20	9.0	19	16	7.5	8.8	20
Copper	µg/g	180[A]	9.2	110	45	20	19	47	15	13	14%	40	20	23	16	23	14	27	8.9	21	16	29	17	31	22	21	33	13	20	26	40	17	15	15
Lead	µg/g	120[A]	6.6	3.1	3.5	3.4	22	3.9	26	12	**74%**	3.1	46	8.1	23	3.4	13	10	9.5	6.7	14	5.1	25	5.3	7.0	6.2	5.9	3.3	14	7.2	5.5	5.6	9.3	3.4
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.066	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.055	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.075	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.58	<0.50
Nickel	µg/g	130[A]	11	43	37	39	16	41	13	11	17%	41	17	25	13	40	12	28	7.3	18	12	40	13	34	28	23	34	41	18	38	32	15	18	38
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.10	0.11	0.11	0.097	0.083	0.080	0.070	0.060	nc	0.11	0.084	0.14	0.058	0.11	0.058	0.13	<0.050	0.084	0.063	0.12	0.073	0.078	0.10	0.058	0.087	0.098	0.068	0.10	0.090	0.088	0.073	0.079
Uranium	µg/g	23[A]	0.39	0.57	0.40	0.50	0.37	0.50	0.41	0.40	2%	0.43	0.40	0.49	0.35	0.46	0.40	0.51	0.38	0.46	0.36	0.50	0.35	0.51	0.36	0.47	0.37	0.50	0.36	0.43	0.42	0.33	1.0	0.39
Vanadium	µg/g	86[A]	24	37	33	33	21	35	22	20	nc	35	22	28	19	34	20	26	16	21	18	33	21	30	25	24	31	33	22	32	30	19	27	32
Zinc	µg/g	340[A]	32	85	77	85	50	88	40	41	2%	86	48	61	38	86	32	58	15	41	38	82	41	77	63	52	77	84	44	79	71	36	58	80

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1585		TH1586		TH1587		TH1588		TH1589		TH1590		TH1591		TH1592		TH1593		TH1594		TH1595		TH1596		TH1597		TH1598		TH1599		TH1600	
Sample Date			13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	13-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	13-Dec-13	13-Dec-13
Sample ID			TH1585-1	TH1585-7	TH1586-2	TH1586-7	TH1587-2	TH1587-7	TH1588-1	TH1588-6	TH1589-1	TH1589-7	TH1590-1	TH1590-8	TH1591-2	TH1591-8	TH1592-1	TH1592-7	TH1593-1	TH1593-7	TH1594-2	TH1594-6	TH1595-1	TH1595-6	TH1596-1	TH1596-7	TH1597-1	TH1597-7	TH1598-1	TH1598-7	TH1599-1	TH1599-6	TH1600-1	TH1600-3
Sample Depth			0 - 0.6 m	3.7 - 4.3 m	0.6 - 1.2 m	3.7 - 4.3 m	0.6 - 1.2 m	3.3 - 3.9 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	3.7 - 4 m	0 - 0.6 m	4.3 - 4.6 m	0.6 - 1.2 m	4.3 - 4.6 m	0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	3.7 - 4 m	0.6 - 1.2 m	3.1 - 3.4 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	3.6 - 4.1 m	0 - 0.6 m	3.7 - 4.3 m	0 - 0.6 m	3.7 - 4 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	1.5 - 2.1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L7327	B3L7327	B3L7327	B3L7327	B3L7327	B3L7269	B3L7269	B3L7269	B3L7269	B3L7269	B3L7269	B3L7424	B3L8133	B3L8133	B3L8133	B3L8133	B3L8133	B3L8133	B3L8133	B3L8142	B3L8142	B3L8142	B3L8142	B3L8142	B3L8142	B3L8142	B3L8198	B3L8198	B3L8198	B3L8198	B3L7275	B3L7275
Laboratory Sample ID			UH6771	UH6773	UH6774	UH6777	UH6778	UH6537	UH6538	UH6540	UH6541	UH6544	UH6545	UH7126	UI0305	UI0307	UI0308	UI0310	UI0311	UI0313	UI0314	UI0361	UI0362	UI0364	UI0365	UI0367	UI0368	UI0369	UI0632	UI0634	UI0635	UI0637	UH6564	UH6566
Sample Type	Units	Ontario SCS																																
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	0.23	<0.20	0.23	<0.20	0.28	0.30	0.24	0.31	<0.20	0.27	0.28	0.36	0.27	<0.20	0.22	<0.20	0.26	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.27	0.20	0.43	<0.20
Arsenic	µg/g	18[A]	1.8	7.2	3.2	7.4	1.9	7.0	5.8	6.2	6.8	5.7	6.0	6.4	7.7	11	6.2	8.6	6.6	6.3	2.9	9.1	6.8	4.2	5.5	4.8	4.9	8.5	2.0	7.7	6.2	7.7	5.6	4.8
Barium	µg/g	390[A]	19	16	42	14	27	29	44	60	120	59	39	52	53	22	37	36	23	45	29	21	18	80	32	59	52	35	20	23	57	36	53	55
Beryllium	µg/g	5[A]	<0.20	0.87	0.38	0.94	0.26	0.69	0.29	0.70	0.24	0.63	0.32	0.72	0.74	1.0	0.25	0.97	0.23	0.95	0.33	0.95	0.88	0.62	<0.20	0.54	0.25	0.95	<0.20	1.0	0.57	1.0	0.51	0.67
Boron	µg/g	120[hl6,A]	<5.0	14	<5.0	14	<5.0	8.4	<5.0	7.7	6.2	7.8	<5.0	9.2	6.1	13	5.8	8.1	<5.0	7.8	<5.0	12	9.0	6.7	8.5	6.6	<5.0	7.7	<5.0	15	<5.0	8.6	<5.0	5.7
Boron (Available)	µg/g	1.5[hl6,A]	0.097	**2.9[A]**	0.074	**2.4[A]**	0.070	0.57	0.11	0.41	0.087	0.63	0.14	0.69	0.77	1.3	0.13	0.27	0.15	0.23	0.54	0.86	0.28	0.12	0.075	0.21	0.075	0.22	0.057	**1.6[A]**	0.090	0.27	0.65	0.17
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.10	<0.10	<0.10	<0.10	1.0	<0.10	0.28	<0.10	0.17	<0.10	0.18	<0.10	0.15	<0.10	0.13	<0.10	0.12	<0.10	<0.10	<0.10	0.28	<0.10	<0.10	<0.10	<0.10	<0.10	0.26	<0.10	0.14	<0.10
Chromium	µg/g	160[A]	6.6	28	14	27	9.1	24	9.7	22	7.2	20	10	21	24	29	8.5	28	8.3	28	10	30	27	23	4.3	19	8.3	28	5.4	30	17	29	16	21
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	3.4	19	7.6	19	4.1	16	5.4	20	4.7	18	6.2	17	12	22	4.4	21	3.8	19	4.7	20	18	11	3.1	11	4.9	21	2.3	20	10	21	7.6	13
Copper	µg/g	180[A]	8.8	15	17	22	8.7	24	25	33	32	29	26	46	39	23	27	22	12	24	13	25	36	23	20	24	38	27	7.0	17	26	45	42	32
Lead	µg/g	120[A]	19	3.5	7.2	2.8	7.1	6.7	41	11	36	15	52	12	61	3.7	26	2.9	27	3.4	17	5.3	8.9	7.5	17	9.3	9.2	6.4	13	4.1	30	5.3	**700[A]**	9.6
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	0.068	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.066	<0.050	<0.050	<0.050	0.40	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	0.72	<0.50	<0.50	<0.50	0.52	0.56	0.64	1.1	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.1	<0.50	<0.50	<0.50	<0.50	<0.50	0.60	<0.50	0.81	<0.50
Nickel	µg/g	130[A]	5.9	37	14	37	7.1	32	13	37	9.7	33	14	34	29	41	10	41	7.4	39	8.8	41	36	22	6.6	23	10	38	4.5	41	21	41	16	30
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	0.13	0.078	0.091	<0.050	0.13	0.098	0.18	0.10	0.14	0.086	0.13	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.11	0.12
Uranium	µg/g	23[A]	0.28	0.45	0.38	0.44	0.25	0.48	0.30	0.47	0.30	0.49	0.33	0.55	0.44	0.67	0.32	0.42	0.30	0.42	0.34	0.55	0.64	0.50	0.43	0.45	0.34	0.45	0.21	0.62	0.44	0.55	0.40	0.45
Vanadium	µg/g	86[A]	14	33	22	31	16	27	15	26	12	24	18	25	31	33	13	33	17	34	18	35	33	29	8.1	25	14	31	10	35	23	35	23	26
Zinc	µg/g	340[A]	22	78	34	80	21	67	210	72	79	67	83	70	93	82	53	83	27	160	30	85	85	63	110	55	34	78	27	85	92	85	64	70

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1607		TH1608		TH1609		TH1610		TH1611		TH1612		TH1613		TH1614		TH1615				TH1616		TH1617			TH1618			TH1619			TH1620	
Sample Date			16-Dec-13	16-Dec-13	16-Dec-13	16-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13		17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13		17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13	17-Dec-13
Sample ID			TH1607-1	TH1607-4	TH1608-1	TH1608-5	TH1609-1	TH1609-5	TH1610-2	TH1610-5	TH1611-1	TH1611-3	TH1612-1	TH1612-4	TH1613-1	TH1613-4	TH1614-1	TH1614-2	TH1615-1	TH1615-4	DUP382		TH1616-1	TH1616-3	TH1617-1	DUP383		TH1617-3	TH1618-2	TH1618-5	TH1619-2	TH1619-4	TH1620-1	TH1620-5
Sample Depth			0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.9 m	0 - 0.6 m	2.4 - 3 m	0.6 - 1.2 m	2.4 - 3 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	1.8 - 2.1 m	1.8 - 2.1 m		0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	0 - 0.6 m		1.2 - 1.8 m	0.6 - 1.2 m	2.4 - 2.9 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L8198	B3L8198	B3L8143	B3L8143	B3L8862	B3L8862	B3L8862	B3L8862	B3L8862	B3L8862	B3L8862	B3L8862	B3L8894	B3L8894	B3L8894	B3L8894	B3L8894	B3L8894	B3L8894		B3L8894	B3L8894	B3L8898	B3L8898		B3L8898	B3L8898	B3L8898	B3L8898	B3L8898	B3L8801	B3L8801
Laboratory Sample ID			UI0638	UI0639	UI0370	UI0372	UI4231	UI4232	UI4233	UI4234	UI4235	UI4236	UI4237	UI4240	UI4339	UI4340	UI4341	UI4342	UI4343	UI4344	UI4345		UI4346	UI4347	UI4358	UI4359		UI4360	UI4361	UI4364	UI4365	UI4367	UI3951	UI3954
Sample Type	Units	Ontario SCS																			Field Duplicate	RPD (%)				Field Duplicate	RPD (%)						
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	<0.20	0.25	0.23	<0.20	<0.20	<0.20	<0.20	0.33	0.25	<0.20	0.37	0.35	<0.20	<0.20	<0.20	<0.20	0.27	0.21	nc	<0.20	<0.20	0.22	<0.20	nc	0.22	0.26	0.24	0.26	<0.20	0.23	<0.20
Arsenic	µg/g	18[A]	3.9	6.2	5.3	9.5	5.2	5.7	3.3	8.7	4.2	5.7	3.5	12	4.5	6.6	5.3	2.7	4.3	8.7	9.0	3%	7.6	7.0	5.2	2.0	nc	8.1	5.3	6.8	3.4	4.7	7.1	6.1
Barium	µg/g	390[A]	43	70	30	21	35	38	49	26	55	40	44	63	65	66	64	24	48	26	21	21%	43	31	52	19	**93%**	41	65	20	46	50	21	62
Beryllium	µg/g	5[A]	0.38	0.68	0.56	0.88	0.58	0.65	0.44	0.92	0.52	0.97	0.25	0.86	0.45	0.75	0.66	0.29	0.50	0.96	0.98	nc	0.44	0.95	0.52	0.23	nc	1.0	0.58	0.98	0.45	0.64	0.91	0.79
Boron	µg/g	120_{t16}[A]	<5.0	7.7	5.3	8.5	6.2	8.4	<5.0	9.4	5.8	6.9	<5.0	6.8	<5.0	6.5	<5.0	<5.0	5.3	6.4	6.8	nc	<5.0	6.5	6.9	<5.0	nc	7.0	6.7	9.2	6.9	6.0	9.2	5.7
Boron (Available)	µg/g	1.5_{t16}[A]	0.72	0.25	0.62	0.34	0.16	0.54	0.56	0.65	0.41	0.18	0.26	0.37	0.14	0.23	0.21	0.19	0.55	0.25	0.23	nc	0.81	0.31	1.5	**1.6[A]**	6%	0.80	1.3	0.68	**2.5[A]**	0.54	0.38	0.11
Cadmium	µg/g	1.2[A]	0.15	0.10	<0.10	<0.10	<0.10	0.11	<0.10	<0.10	0.18	<0.10	<0.10	<0.10	0.47	<0.10	0.16	0.14	0.17	<0.10	<0.10	nc	0.13	<0.10	<0.10	<0.10	nc	<0.10	0.18	<0.10	0.15	0.10	<0.10	<0.10
Chromium	µg/g	160[A]	14	21	17	26	18	21	15	31	17	29	9.7	27	17	23	22	12	20	28	29	4%	13	28	17	9.3	**59%**	28	17	28	14	22	27	22
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	6.9	18	10	18	12	14	7.4	19	8.4	19	4.9	19	8.1	15	11	4.1	9.1	21	20	5%	7.3	19	9.9	4.0	**85%**	19	8.7	18	6.7	12	18	15
Copper	µg/g	180[A]	21	31	25	23	26	27	19	24	25	19	31	25	50	40	29	18	31	51	51	0%	30	37	26	14	**60%**	28	27	38	23	26	32	26
Lead	µg/g	120[A]	21	15	9.3	6.7	15	9.2	43	3.7	110	7.3	37	7.4	**140[A]**	6.9	23	14	49	4.5	5.3	nc	42	3.6	8.7	16	**59%**	4.5	31	3.8	25	8.0	6.4	8.4
Mercury	µg/g	1.8[A]	0.13	<0.050	<0.050	<0.050	<0.050	<0.050	0.059	<0.050	0.14	<0.050	<0.050	<0.050	**33[A]**	0.063	0.11	0.095	0.24	<0.050	<0.050	nc	0.090	<0.050	<0.050	0.058	nc	<0.050	0.096	<0.050	0.27	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.79	<0.50	<0.50	<0.50	<0.50	0.60	0.53	<0.50	<0.50	0.68	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	15	35	21	37	24	30	15	40	19	38	10	37	21	33	25	9.8	21	40	41	2%	17	39	21	7.6	**94%**	38	19	39	14	27	36	31
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	<0.050	0.077	0.12	0.070	0.085	<0.050	0.068	0.089	0.097	<0.050	0.092	0.079	0.082	0.088	<0.050	0.081	0.10	0.091	nc	0.060	0.089	0.10	<0.050	nc	0.099	0.080	0.074	0.070	0.13	0.092	0.10
Uranium	µg/g	23[A]	0.38	0.54	0.41	0.61	0.43	0.52	0.56	0.68	0.38	0.43	0.24	0.48	0.36	0.56	0.40	0.37	0.39	0.45	0.43	5%	0.27	0.51	0.39	0.26	**40%**	0.36	0.44	0.51	0.38	0.42	0.56	0.45
Vanadium	µg/g	86[A]	22	26	23	31	24	26	23	33	24	34	17	33	24	29	30	22	27	34	34	0%	20	33	25	18	nc	34	24	33	22	28	33	28
Zinc	µg/g	340[A]	44	77	47	75	54	75	39	85	88	82	36	80	120	76	75	89	66	85	88	3%	51	84	51	21	nc	85	60	82	43	63	83	71

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1621		TH1622		TH1623		TH1624		TH1625		TH1626		TH1627		TH1628		TH1629		TH1630		TH1631		TH1632		TH1633		TH1634	TH1635		TH1636	
Sample Date			17-Dec-13	17-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13
Sample ID			TH1621-2	TH1621-4	TH1622-2	TH1622-6	TH1623-2	TH1623-4	TH1624-2	TH1624-4	TH1625-2	TH1625-5	TH1626-2	TH1626-4	TH1627-1	TH1627-6	TH1628-2	TH1628-4	TH1629-1	TH1629-4	TH1630-1	TH1630-5	TH1631-1	TH1631-4	TH1632-2	TH1632-4	TH1633-1	TH1633-4	TH1634-1	TH1635-1	TH1635-4	TH1636-2	TH1636-4
Sample Depth			0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.5 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 2.9 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	3.1 - 3.7 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.3 m	0 - 0.6 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L8801	B3L8801	B3L9770	B3L9770	B3L9770	B3L9770	B3L9719	B3L9719	B3L9770	B3L9770	B3L9719	B3L9719	B3L9719	B3L9719	B3L9859	B3L9859	B3L9859	B3L9859	B3L9859	B3L9859	B3L9903	B3L9903	B3L9903	B3L9903	B3L9903	B3L9903	B3L9903	B3L9760	B3L9760	B3L9760	B3L9760
Laboratory Sample ID			UI3955	UI3956	UI8340	UI8341	UI8342	UI8345	UI8217	UI8218	UI8346	UI8349	UI8219	UI8220	UI8221	UI8224	UI8739	UI8742	UI8743	UI8744	UI8745	UI8746	UI9036	UI9037	UI9038	UI9040	UI9041	UI9043	UI9044	UI8313	UI8316	UI8317	UI8319
Sample Type	Units	Ontario SCS																															
Metals																																	
Antimony	µg/g	7.5[A]	0.26	<0.20	2.1	0.22	0.28	<0.20	<0.20	<0.20	<0.20	0.28	<0.20	0.32	0.32	0.26	0.27	<0.20	0.21	0.21	<0.20	<0.20	<0.20	<0.20	0.25	0.25	0.66	<0.20	0.38	0.28	0.28	0.52	0.23
Arsenic	µg/g	18[A]	5.4	5.3	**23[A]**	7.3	5.2	6.5	3.8	7.9	2.4	6.9	3.9	6.3	6.0	8.3	6.1	5.1	6.5	6.6	6.0	8.4	3.3	6.6	4.3	6.5	6.0	5.7	10	5.8	6.4	5.1	7.2
Barium	µg/g	390[A]	110	46	120	72	56	17	25	19	20	23	26	21	43	16	53	49	37	40	53	58	22	23	40	22	58	28	61	49	41	47	49
Beryllium	µg/g	5[A]	0.59	0.93	0.88	0.85	0.38	0.96	0.24	0.99	0.24	1.0	0.45	1.0	0.58	0.93	0.60	0.93	0.78	0.68	0.59	0.92	0.22	0.92	0.36	1.1	0.48	1.0	0.86	0.51	1.0	0.40	0.90
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	7.4	20	6.4	<5.0	6.0	<5.0	6.3	<5.0	7.5	<5.0	8.5	5.4	10	<5.0	6.9	<5.0	<5.0	<5.0	7.8	<5.0	6.4	<5.0	8.6	<5.0	6.8	8.8	<5.0	6.4	<5.0	6.5
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.43	0.30	0.44	0.31	0.24	0.14	0.13	0.23	0.16	0.26	0.17	0.99	0.19	0.51	0.33	0.38	0.21	0.43	0.099	0.27	0.13	0.18	0.12	0.31	0.20	0.23	0.21	0.21	0.21	0.59	0.26
Cadmium	µg/g	1.2[A]	0.14	<0.10	0.45	<0.10	0.18	<0.10	0.13	<0.10	<0.10	<0.10	<0.10	<0.10	0.18	<0.10	0.12	<0.10	0.11	0.17	0.14	<0.10	<0.10	<0.10	0.15	<0.10	0.21	<0.10	0.16	0.60	<0.10	0.16	<0.10
Chromium	µg/g	160[A]	17	27	**310[A]**	27	28	30	9.9	29	8.5	29	15	30	25	28	19	30	24	20	19	26	6.5	27	15	31	17	30	25	21	30	13	27
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	11	17	19	19	7.0	19	5.0	19	4.3	20	8.6	19	11	19	11	19	13	13	11	18	3.6	18	7.8	22	10	20	15	8.2	19	6.7	18
Copper	µg/g	180[A]	43	55	50	30	35	40	13	17	16	36	78	38	30	24	32	22	31	36	26	30	13	26	29	77	31	16	35	51	17	31	30
Lead	µg/g	120[A]	63	3.7	**240[A]**	6.8	39	4.4	19	4.3	9.6	4.7	8.5	4.5	25	4.7	42	3.6	22	18	32	5.4	10	5.9	33	4.4	57	3.2	26	43	3.0	53	5.5
Mercury	µg/g	1.8[A]	0.14	<0.050	1.1	<0.050	0.47	<0.050	0.098	<0.050	0.11	<0.050	0.19	0.059	0.13	<0.050	0.18	<0.050	0.58	**2.2[A]**	0.066	<0.050	<0.050	<0.050	0.11	<0.050	0.35	<0.050	0.15	1.4	0.061	0.37	0.097
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	**9.3[A]**	<0.50	0.90	<0.50	<0.50	<0.50	<0.50	<0.50	0.67	0.66	1.1	<0.50	0.63	<0.50	<0.50	<0.50	<0.50	<0.50	1.0	<0.50	0.54	<0.50	0.74	<0.50	0.64	0.92	<0.50	0.60	<0.50
Nickel	µg/g	130[A]	23	39	**660[A]**	39	32	40	13	40	12	40	18	42	44	38	23	40	27	26	24	38	7.0	38	17	44	19	41	31	24	42	14	38
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.095	0.095	0.11	0.092	0.075	0.098	0.10	0.086	<0.050	0.095	0.072	0.10	0.10	0.10	0.10	0.098	0.12	0.087	0.10	0.10	<0.050	0.089	0.083	0.11	0.12	0.11	0.18	0.083	0.090	0.079	0.095
Uranium	µg/g	23[A]	0.49	0.61	2.5	0.39	0.47	0.50	0.35	0.61	0.31	0.58	0.35	0.65	0.56	0.67	0.41	0.53	0.45	0.50	0.38	0.61	0.18	0.49	0.38	0.57	0.45	0.71	0.47	0.44	0.58	0.47	0.46
Vanadium	µg/g	86[A]	25	32	**930[A]**	33	51	34	15	35	18	33	22	36	53	32	27	36	32	29	29	32	10	33	21	36	26	35	38	31	35	21	34
Zinc	µg/g	340[A]	74	82	160	81	75	84	36	85	30	85	71	86	81	79	67	85	71	74	60	77	18	79	54	93	110	85	94	190	86	56	82

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1637		TH1638		TH1639		TH1640		TH1641		TH1642				TH1643		TH1644		TH1645		TH1646		TH1647		TH1648		TH1649				TH1650	
Sample Date			18-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13		19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13	19-Dec-13		19-Dec-13	19-Dec-13
Sample ID			TH1637-2	TH1637-4	TH1638-1	TH1638-4	TH1639-2	TH1639-5	TH1640-2	TH1640-6	TH1641-2	TH1641-6	TH1642-2	TH1642-6	DUP391		TH1643-2	TH1643-8	TH1644-1	TH1644-5	TH1645-1	TH1645-6	TH1646-1	TH1646-4	TH1647-1	TH1647-4	TH1648-1	TH1648-5	TH1649-1	TH1649-5	DUP392		TH1650-2	TH1650-4
Sample Depth			0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	3.1 - 3.7 m	0.6 - 1.2 m	3.1 - 3.7 m	0.6 - 1.2 m	3.1 - 3.7 m	3.1 - 3.7 m		0.6 - 1.2 m	4.3 - 4.9 m	0 - 0.6 m	2.4 - 3 m	0 - 0.6 m	3.1 - 3.7 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	2.4 - 2.7 m	0 - 0.6 m	2.4 - 3 m	2.4 - 3 m		0.6 - 1.2 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B3L9760	B3L9760	B3L9850	B3L9850	B3M0474	B3M0474	B3M0474	B3M0474	B3M0474	B3M0474	B3M0474	B3M0474	B3M0474		B3M0449	B3M0449	B3M0449	B3M0449	B3M0449	B3M0449	B3M0449	B3M0449	B3M0449	B3M0449	B3M0411	B3M0411	B3M0411	B3M0411	B3M0411		B3M0411	B3M0411
Laboratory Sample ID			UI8320	UI8321	UI8721	UI8722	UJ3515	UJ3516	UJ3517	UJ3518	UJ3519	UJ3520	UJ3521	UJ3522	UJ3523		UJ3388	UJ3389	UJ3390	UJ3391	UJ3392	UJ3393	UJ3394	UJ3395	UJ3396	UJ3397	UJ3147	UJ3148	UJ3149	UJ3150	UJ3151		UJ3152	UJ3153
Sample Type	Units	Ontario SCS													Field Duplicate	RPD (%)														Field Duplicate	RPD (%)		
Metals																																	
Antimony	µg/g	7.5[A]	0.54	<0.20	0.51	0.25	0.21	<0.20	<0.20	0.20	0.24	<0.20	0.38	<0.20	<0.20	nc	0.50	0.38	<0.20	<0.20	0.26	<0.20	<0.20	1.2	0.43	<0.20	0.31	<0.20	0.26	0.29	2.8	nc	<0.20	<0.20
Arsenic	µg/g	18[A]	4.2	5.0	5.0	7.4	4.0	5.2	2.6	4.9	3.2	3.9	5.3	3.0	3.7	nc	6.8	7.5	5.3	7.1	4.5	2.3	2.3	6.5	7.2	5.7	3.9	5.4	5.9	4.5	16	nc	4.6	3.8
Barium	µg/g	390[A]	73	96	67	36	41	14	15	31	20	18	49	21	36	**53%**	38	52	44	42	32	14	19	47	78	36	43	23	51	34	86	**87%**	36	26
Beryllium	µg/g	5[A]	0.48	0.62	0.49	0.87	0.52	0.98	<0.20	0.72	0.36	0.24	0.57	0.23	0.25	nc	0.66	1.1	0.61	1.0	0.45	0.20	0.26	0.51	0.60	1.1	0.44	0.53	0.66	0.39	1.1	nc	0.49	0.39
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	6.0	<5.0	7.2	<5.0	7.0	<5.0	<5.0	<5.0	<5.0	5.2	<5.0	<5.0	nc	7.7	5.8	5.2	6.9	6.4	<5.0	<5.0	6.1	6.8	6.9	<5.0	5.4	5.2	5.3	16	nc	<5.0	<5.0
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.27	0.21	0.18	0.14	0.29	0.35	0.17	0.38	0.22	0.30	0.37	0.21	0.26	nc	0.41	0.44	0.25	1.0	0.32	0.18	0.15	0.36	0.49	0.31	0.37	0.39	0.25	0.77	**2.1[A]**	nc	0.27	0.52
Cadmium	µg/g	1.2[A]	0.28	0.10	0.15	<0.10	0.12	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	0.24	0.17	0.12	<0.10	0.14	<0.10	<0.10	0.51	0.28	<0.10	0.25	<0.10	0.19	0.28	1.0	nc	0.29	0.11
Chromium	µg/g	160[A]	19	23	19	26	16	28	5.6	20	11	8.4	16	8.3	9.8	17%	22	29	19	26	15	6.6	7.7	20	30	29	24	17	19	12	22	**59%**	16	12
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	9.1	13	9.1	18	9.0	19	3.1	11	6.4	4.0	10	4.2	4.5	7%	12	18	11	17	8.5	3.4	3.8	9.6	9.5	19	7.4	10	12	6.1	12	**65%**	9.0	6.5
Copper	µg/g	180[A]	45	24	53	43	25	35	13	29	40	24	43	21	32	**42%**	51	57	29	30	35	11	12	67	38	27	29	14	40	56	31	**57%**	26	15
Lead	µg/g	120[A]	**160[A]**	8.7	79	9.4	20	3.0	7.8	15	13	9.6	34	13	17	27%	28	9.8	13	7.3	25	4.5	14	78	36	4.3	21	5.4	43	15	55	**114%**	17	6.3
Mercury	µg/g	1.8[A]	**37[A]**	<0.050	**5.8[A]**	0.14	0.058	<0.050	0.11	0.22	0.16	<0.050	0.23	0.098	0.22	nc	1.0	0.13	0.11	<0.050	0.097	<0.050	<0.050	0.82	0.50	<0.050	0.72	0.10	0.28	0.37	0.39	5%	1.1	0.084
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	0.88	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.3	<0.50	0.81	0.88	nc	0.98	0.84	<0.50	<0.50	0.65	<0.50	3.1	1.5	2.5	<0.50	<0.50	<0.50	0.66	0.53	0.72	nc	<0.50	<0.50
Nickel	µg/g	130[A]	19	26	23	36	19	39	6.9	25	14	9.4	21	9.3	14	**40%**	30	39	25	34	18	7.2	7.7	31	40	39	18	22	25	19	26	**31%**	19	14
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.62	**3.3[A]**	nc	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20
Thallium	µg/g	1[A]	0.10	0.14	0.12	0.12	0.071	0.11	<0.050	0.078	0.051	<0.050	0.072	<0.050	<0.050	nc	0.093	0.12	0.089	0.12	0.066	<0.050	<0.050	0.092	0.12	0.095	0.082	0.064	0.11	0.12	**1.1[A]**	nc	0.070	0.052
Uranium	µg/g	23[A]	0.39	0.51	0.44	0.55	0.31	0.40	0.18	0.34	0.26	0.41	0.31	0.28	0.39	**33%**	0.51	0.49	0.41	0.40	0.33	0.24	0.25	0.30	0.38	0.44	0.34	0.54	0.57	0.34	0.80	**81%**	0.36	0.33
Vanadium	µg/g	86[A]	29	31	29	31	24	35	9.4	28	17	12	24	14	16	nc	31	38	26	34	21	13	15	30	75	35	22	23	26	20	41	nc	23	19
Zinc	µg/g	340[A]	200	60	100	77	78	85	28	64	46	130	73	44	42	5%	130	140	67	77	98	21	20	130	140	84	93	55	89	110	**550[A]**	**133%**	240	39

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1651		TH1652			TH1652	TH1653		TH1654		TH1655		TH1656	TH1657		TH1658		TH1659		TH1660		TH1665		TH1666		TH1667		TH1668		TH1669		TH1670	
Sample Date			20-Dec-13	20-Dec-13	20-Dec-13	20-Dec-13		20-Dec-13	20-Dec-13	20-Dec-13	20-Dec-13	20-Dec-13	20-Dec-13	20-Dec-13	6-Jan-14	6-Jan-14	6-Jan-14	6-Jan-14	6-Jan-14	6-Jan-14	6-Jan-14	8-Jan-14	8-Jan-14	8-Jan-14	8-Jan-14	8-Jan-14	8-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14
Sample ID			TH1651-1	TH1651-3	TH1652-2	DUP393		TH1652-4	TH1653-2	TH1653-5	TH1654-2	TH1654-5	TH1655-1	TH1655-4	TH1656-1	TH1657-1	TH1657-12	TH1658-2	TH1658-17	TH1659-2	TH1659-17	TH1660-1	TH1660-17	TH1665-2	TH1665-8	TH1666-2	TH1666-8	TH1667-1	TH1667-4	TH1668-2	TH1668-4	TH1669-2	TH1669-4	TH1670-1	TH1670-4
Sample Depth			0 - 0.6 m	1.2 - 1.8 m	0.6 - 1.2 m	0.6 - 1.2 m		1.8 - 2.4 m	0.6 - 1.2 m	3.1 - 3.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m	6.7 - 7.3 m	0.6 - 1.2 m	9.8 - 10.4 m	0.6 - 1.2 m	9.8 - 10.4 m	0 - 0.6 m	9.8 - 10.4 m	0.6 - 1.2 m	4.3 - 4.9 m	0.6 - 1.2 m	4.3 - 4.9 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3M1443	B3M1443	B3M1443	B3M1443		B3M1443	B3M1443	B3M1443	B3M1443	B3M1443	B3M1522	B3M1522	B402029	B402029	B402029	B402029	B402029	B402029	B402065	B403458	B403458	B403435	B403435	B403614	B403614	B404404	B404404	B404404	B404404	B404404	B404404	B404404	B404404
Laboratory Sample ID			UJ8565	UJ8566	UJ8567	UJ8568		UJ8569	UJ8570	UJ8572	UJ8573	UJ8574	UJ9041	UJ9042	UL9413	UL9416	UL9418	UL9419	UL9421	UL9422	UL9582	UM6582	UM6584	UM6456	UM6457	UM7040	UM7043	UN0490	UN0491	UN0492	UN0493	UN0494	UN0495	UN0496	UN0497
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)																												
Metals																																		
Antimony	µg/g	7.5[A]	0.35	<0.20	0.28	0.29	nc	0.24	0.35	<0.20	<0.20	0.21	0.39	<0.20	0.75	<0.20	0.26	0.28	<0.20	1.3	<0.20	0.28	0.32	<0.20	0.23	<0.20	0.69	<0.20	<0.20	<0.20	<0.20	0.55	0.26	<0.20	<0.20
Arsenic	µg/g	18[A]	8.1	2.9	6.4	6.0	6%	7.5	5.4	7.5	3.6	9.6	7.8	5.0	4.6	3.3	2.7	6.4	5.2	5.6	5.7	5.2	6.5	2.6	7.1	2.8	12	3.3	6.2	3.4	4.1	6.9	10	3.1	7.7
Barium	µg/g	390[A]	48	21	69	54	24%	50	45	55	48	46	45	66	56	48	41	53	62	64	69	44	80	21	40	23	76	31	52	29	44	24	26	29	64
Beryllium	µg/g	5[A]	0.66	0.30	0.56	0.53	nc	0.56	0.41	0.68	0.60	0.96	0.80	0.61	0.70	0.57	0.43	0.67	0.64	0.67	0.68	0.43	0.60	0.25	0.65	0.23	0.75	0.36	0.72	0.38	0.46	0.91	0.96	0.29	0.70
Boron	µg/g	120_{t16}[A]	6.5	<5.0	7.6	6.2	nc	6.1	5.1	6.5	<5.0	8.0	7.0	5.6	<5.0	<5.0	<5.0	5.5	7.9	6.2	8.4	<5.0	7.4	<5.0	6.3	<5.0	14	<5.0	6.3	<5.0	<5.0	9.7	11	<5.0	5.6
Boron (Available)	µg/g	1.5_{t16}[A]	0.46	0.32	0.54	0.56	4%	0.62	0.56	0.89	0.42	0.24	0.35	0.13	0.22	0.28	1.1	0.35	1.0	0.20	**1.7[A]**	0.14	0.70	0.089	0.32	0.097	1.0	0.12	0.096	0.17	0.27	0.17	0.16	0.48	0.53
Cadmium	µg/g	1.2[A]	0.18	<0.10	0.74	0.26	nc	0.18	0.23	0.12	0.11	<0.10	0.16	0.13	0.14	0.17	0.55	0.27	0.20	0.36	0.23	0.28	0.52	<0.10	<0.10	<0.10	0.50	0.11	0.11	<0.10	<0.10	<0.10	<0.10	0.11	0.11
Chromium	µg/g	160[A]	24	9.4	20	16	22%	16	16	21	16	27	34	19	20	17	12	18	25	20	24	15	53	9.2	20	8.9	24	12	24	12	15	28	29	11	22
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	11	4.8	10	9.7	3%	11	7.7	13	10	20	15	13	11	7.9	6.7	13	13	7.9	13	8.0	12	4.3	14	4.2	9.7	6.2	16	6.3	7.8	19	22	5.0	15
Copper	µg/g	180[A]	62	15	64	31	**69%**	36	35	22	20	25	41	27	26	22	22	31	41	39	48	36	140	12	29	12	42	17	32	16	20	21	11	14	41
Lead	µg/g	120[A]	60	10	100	79	23%	60	57	12	9.2	6.3	31	11	17	76	32	**140[A]**	26	68	26	41	40	13	7.3	17	58	25	12	17	30	11	4.8	14	77
Mercury	µg/g	1.8[A]	0.68	0.21	**3.4[A]**	0.95	**113%**	1.2	0.63	0.075	<0.050	<0.050	0.23	<0.050	0.062	0.10	0.76	0.12	0.089	0.21	0.086	**12[A]**	0.14	<0.050	<0.050	0.062	0.13	<0.050	<0.050	0.071	<0.050	<0.050	<0.050	0.063	<0.050
Molybdenum	µg/g	6.9[A]	1.1	<0.50	0.84	0.66	nc	0.60	0.94	<0.50	<0.50	0.57	2.1	<0.50	<0.50	0.60	<0.50	0.62	<0.50	0.61	<0.50	0.77	<0.50	1.5	<0.50	1.8	2.1	0.69	<0.50	1.4	1.6	<0.50	0.83	2.0	<0.50
Nickel	µg/g	130[A]	30	9.3	27	24	12%	23	20	27	17	39	43	29	23	18	13	23	26	22	25	22	28	9.3	27	9.3	27	12	32	13	17	37	40	11	32
Selenium	µg/g	2.4[A]	<0.50	<0.50	1.1	0.62	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.54	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.23	<0.20	<0.20	<0.20	<0.20	<0.20	0.37	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.11	0.052	0.12	0.090	nc	0.11	0.073	0.096	0.099	0.090	0.098	0.17	0.11	0.082	0.068	0.12	0.12	0.13	0.13	0.084	0.14	<0.050	0.11	<0.050	0.26	0.064	0.13	0.062	0.070	0.10	0.12	<0.050	0.099
Uranium	µg/g	23[A]	0.39	0.29	0.38	0.31	20%	0.40	0.36	0.46	0.32	0.43	0.51	0.40	0.51	0.42	0.34	0.41	0.46	0.70	0.45	0.39	0.49	0.28	0.63	0.28	0.60	0.41	0.56	0.39	0.48	0.53	0.59	0.37	0.51
Vanadium	µg/g	86[A]	32	17	33	26	24%	27	36	29	24	32	50	24	29	22	15	29	26	30	25	33	26	17	26	16	36	20	27	19	22	33	34	19	27
Zinc	µg/g	340[A]	91	32	97	69	**34%**	73	77	63	78	80	96	64	84	59	56	79	100	110	110	69	130	23	63	26	250	38	75	39	47	90	85	34	74

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1671				TH1672			TH1673			TH1674		TH1675		TH1676		TH1677		TH1678		TH1679		TH1680		TH1681		TH1682				TH1685		TH1686
Sample Date			9-Jan-14	9-Jan-14	9-Jan-14		9-Jan-14	9-Jan-14		9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	9-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14
Sample ID			TH1671-2	TH1671-12	DUP397		TH1672-2	DUP398		TH1672-7	TH1673-2	TH1673-5	TH1674-2	TH1674-6	TH1675-2	TH1675-7	TH1676-2	TH1676-4	TH1677-2	TH1677-4	TH1678-1	TH1678-3	TH1679-1	TH1679-2	TH1680-1	TH1680-4	TH1681-1	TH1681-4	TH1682-1	TH1682-4	TH1683-1	TH1684-1	TH1685-1	TH1685-3	TH1686-1
Sample Depth			0.6 - 1.2 m	6.7 - 7.3 m	6.7 - 7.3 m		0.6 - 1.2 m	0.6 - 1.2 m		3.7 - 4 m	0.6 - 1.2 m	2.4 - 2.7 m	0.6 - 1.2 m	3.1 - 3.4 m	0.6 - 1.2 m	3.7 - 4.3 m	0.6 - 1.2 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.1 m	0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	0.6 - 1.2 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.1 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	0 - 0.6 m	0 - 0.6 m	1.2 - 1.7 m	0 - 0.6 m
Sampling Company			EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B404338	B404338	B404338		B404338	B404338		B404338	B404338	B404338	B404280	B404280	B404280	B404280	B404280	B404280	B404228	B404228	B405052	B405052	B405052	B405052	B405052	B405052	B405052	B405052	B405052	B405052	B405082	B405082	B405082	B405082
Laboratory Sample ID			UN0240	UN0241	UN0242		UN0243	UN0244		UN0246	UN0247	UN0249	UN0041	UN0042	UN0043	UN0047	UN0048	UN0050	UM9848	UM9849	UN3797	UN3798	UN3799	UN3800	UN3801	UN3802	UN3803	UN3804	UN3805	UN3806	UN3933	UN3934	UN3935	UN3936	UN3937
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)		Field Duplicate	RPD (%)																										
Metals																																			
Antimony	µg/g	7.5[A]	<0.20	6.1	0.20	nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	0.24	0.24	0.23	<0.20	0.30	<0.20	0.38	0.28	<0.20	0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	1.8	1.1	0.43	0.23	0.22	<0.20
Arsenic	µg/g	18[A]	2.6	6.2	2.9	nc	3.2	3.2	nc	2.3	3.7	5.3	5.0	8.0	6.6	7.4	6.8	8.9	6.1	7.5	6.7	8.4	7.4	6.8	4.8	7.2	5.1	6.7	4.0	7.1	8.3	6.8	5.4	9.4	5.7
Barium	µg/g	390[A]	17	**1,300[A]**	23	**193%**	39	25	**44%**	18	56	43	64	21	65	43	160	32	64	29	49	35	25	22	83	21	30	15	29	54	48	54	23	45	31
Beryllium	µg/g	5[A]	<0.20	0.50	0.26	nc	0.31	0.29	nc	0.23	0.45	0.64	0.63	1.1	0.78	1.1	0.91	1.0	0.85	0.94	1.1	1.0	1.1	0.99	0.73	0.98	0.59	0.99	0.39	0.83	0.63	0.61	0.94	0.75	0.88
Boron	µg/g	120_{t16}[A]	<5.0	<5.0	<5.0	nc	<5.0	<5.0	nc	<5.0	<5.0	5.5	<5.0	9.9	5.0	7.4	<5.0	6.6	6.5	6.4	5.3	6.6	6.8	5.8	<5.0	5.7	<5.0	7.6	<5.0	8.3	8.4	5.9	6.8	7.2	9.3
Boron (Available)	µg/g	1.5_{t16}[A]	0.077	0.55	0.36	**42%**	0.39	0.23	nc	0.18	0.059	0.088	0.25	0.25	0.14	0.18	0.17	0.14	0.090	0.17	0.11	0.16	<0.50	0.16	0.10	0.11	0.21	0.22	0.14	0.56	0.39	0.26	0.27	0.58	0.56
Cadmium	µg/g	1.2[A]	<0.10	**1.5[A]**	<0.10	nc	0.12	<0.10	nc	<0.10	0.10	0.12	0.15	<0.10	0.16	<0.10	0.32	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.12	<0.10	0.12	<0.10	<0.10	**11[A]**	0.20	0.68	0.11	0.13	<0.10
Chromium	µg/g	160[A]	6.6	110	8.8	**170%**	10	9.3	7%	7.9	15	18	19	30	23	29	27	29	23	28	31	30	31	29	25	30	18	29	13	27	19	20	28	23	28
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	3.1	8.4	3.8	**75%**	4.9	4.5	9%	3.8	7.8	14	11	21	15	22	17	**23[A]**	16	19	22	20	22	20	13	19	11	20	7.1	16	12	11	17	14	18
Copper	µg/g	180[A]	9.3	**19,000[A]**	16	**200%**	59	18	**106%**	12	18	29	36	40	33	95	39	150	32	20	70	14	78	100	28	15	26	30	19	46	37	31	33	52	24
Lead	µg/g	120[A]	7.8	**340[A]**	18	**180%**	12	9.9	19%	9.4	6.8	11	16	4.1	20	3.6	9.4	3.9	8.4	4.8	3.1	3.9	3.5	2.9	9.2	3.5	13	2.7	17	110	21	20	6.7	51	7.3
Mercury	µg/g	1.8[A]	<0.050	1.3	<0.050	nc	<0.050	<0.050	nc	0.077	<0.050	<0.050	0.054	<0.050	0.064	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.084	<0.050
Molybdenum	µg/g	6.9[A]	0.55	1.9	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	0.65	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.3	0.63	0.68	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	6.1	37	7.9	**130%**	9.7	8.5	13%	7.6	16	27	24	43	31	42	33	43	33	38	42	42	43	41	28	41	22	42	14	34	25	23	37	29	38
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	0.34	<0.20	nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	0.093	<0.050	nc	<0.050	0.050	nc	<0.050	0.087	0.11	0.098	0.097	0.12	0.13	0.15	0.098	0.14	0.088	0.10	0.099	0.10	0.099	0.14	0.10	0.084	0.095	0.069	0.14	0.11	0.11	0.098	0.092	0.099
Uranium	µg/g	23[A]	0.29	0.50	0.38	27%	0.36	0.33	9%	0.29	0.39	0.54	0.45	0.88	0.56	0.45	0.58	0.40	0.47	0.43	0.45	0.43	0.36	0.36	0.39	0.41	0.38	0.57	0.35	0.52	0.45	0.43	0.50	0.59	0.44
Vanadium	µg/g	86[A]	14	23	18	nc	17	16	nc	15	23	22	27	35	30	35	38	35	28	34	40	36	37	34	35	36	26	35	21	32	26	25	34	30	33
Zinc	µg/g	340[A]	17	180	28	**146%**	31	27	14%	24	37	64	64	87	78	86	82	84	72	84	83	87	87	82	60	90	74	84	42	100	130	180	82	71	94

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1687		TH1688				TH1689		TH1690		TH1691		TH1692		TH1693			TH1694		TH1695		TH1696		TH1697		TH1698		TH1699		TH1705		TH1706	
Sample Date			10-Jan-14	10-Jan-14	10-Jan-14	10-Jan-14		10-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14		13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14
Sample ID			TH1687-1	TH1687-4	TH1688-2	DUP401		TH1688-4	TH1689-2	TH1689-3	TH1690-2	TH1690-4	TH1691-2	TH1691-4	TH1692-2	TH1692-4	TH1693-2	DUP402		TH1693-4	TH1694-2	TH1694-4	TH1695-2	TH1695-4	TH1696-2	TH1696-4	TH1697-2	TH1697-4	TH1698-2	TH1698-4	TH1699-1	TH1699-4	TH1705-1	TH1705-4	TH1706-2	TH1706-4
Sample Depth			0 - 0.6 m	1.8 - 2.3 m	0.6 - 1.2 m	0.6 - 1.2 m		1.8 - 2.4 m	0.6 - 1.2 m	1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	0.6 - 1.2 m		1.8 - 2.3 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.3 m	0.6 - 1.2 m	1.8 - 2.3 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.3 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B405082	B405082	B405072	B405072		B405072	B406060	B406060	B406060	B406060	B406060	B406060	B406060	B406060	B406016	B406016		B406016	B406016	B406016	B406016	B406016	B406016	B406016	B405904	B405904	B405904	B405904	B405904	B405904	B405904	B405904	B405949	B405949
Laboratory Sample ID			UN3938	UN3941	UN3896	UN3897		UN3898	UN7756	UN7757	UN7758	UN7760	UN7761	UN7762	UN7763	UN7764	UN7601	UN7602		UN7603	UN7604	UN7606	UN7607	UN7608	UN7609	UN7610	UN7256	UN7259	UN7260	UN7261	UN7262	UN7263	UN7264	UN7265	UN7391	UN7392
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)											Field Duplicate	RPD (%)																	
Metals																																				
Antimony	µg/g	7.5[A]	<0.20	0.21	<0.20	0.28	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.32	0.20	nc	<0.20	0.26	<0.20	0.23	<0.20	0.43	<0.20	<0.20	<0.20	0.24	0.24	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	4.9	9.4	4.7	5.6	nc	6.8	8.7	9.0	6.1	8.3	7.5	7.4	6.6	6.0	7.3	7.2	1%	6.4	6.7	6.4	7.7	6.6	10	7.7	7.7	7.6	6.6	7.2	5.8	7.6	5.5	7.1	7.8	6.9
Barium	µg/g	390[A]	44	25	61	56	9%	29	65	25	44	30	78	21	15	20	29	68	**80%**	13	43	15	23	12	35	15	45	14	41	36	33	12	36	12	11	12
Beryllium	µg/g	5[A]	0.65	0.97	0.68	0.71	nc	0.90	1.1	1.0	0.83	0.98	1.1	0.98	0.83	1.0	1.0	1.0	0%	0.90	0.82	0.95	1.0	0.89	0.68	0.94	0.95	1.0	0.94	0.86	0.83	1.0	0.88	0.95	0.97	0.94
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	6.6	<5.0	<5.0	nc	6.2	5.4	6.1	<5.0	6.8	<5.0	6.0	6.5	8.7	<5.0	<5.0	nc	6.1	<5.0	8.4	5.2	7.5	<5.0	7.0	6.2	7.8	6.4	5.5	<5.0	8.0	6.2	8.2	8.7	9.0
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.32	0.15	0.22	0.20	nc	0.14	0.058	0.12	0.19	0.13	0.074	0.10	0.17	0.30	0.077	0.091	nc	0.14	0.24	0.34	0.082	0.29	0.20	0.15	0.091	0.16	0.11	0.22	0.11	0.20	0.11	0.23	0.18	0.18
Cadmium	µg/g	1.2[A]	0.14	<0.10	0.18	0.19	nc	<0.10	<0.10	<0.10	<0.10	<0.10	0.11	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	0.20	<0.10	<0.10	<0.10	0.15	<0.10	0.21	<0.10	0.13	0.18	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	20	30	20	21	5%	28	30	33	25	29	28	31	25	30	29	27	7%	30	24	28	30	28	19	28	25	29	26	25	22	28	24	28	28	28
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	11	20	9.6	12	22%	19	19	22	15	20	18	19	17	19	19	15	24%	19	15	19	19	18	13	19	16	19	16	17	15	18	14	18	19	19
Copper	µg/g	180[A]	25	32	33	30	10%	9.7	33	64	32	85	29	76	47	36	29	32	10%	35	27	44	41	19	22	13	35	27	41	45	33	20	33	20	23	23
Lead	µg/g	120[A]	25	3.1	44	33	29%	2.8	6.0	3.7	9.8	3.2	5.4	2.5	2.9	3.5	5.2	6.9	28%	2.2	17	1.8	6.9	6.0	15	3.6	19	2.5	76	51	46	5.2	14	4.2	9.3	10
Mercury	µg/g	1.8[A]	<0.050	<0.050	0.20	0.12	nc	<0.050	<0.050	<0.050	0.054	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	0.055	<0.050	<0.050	<0.050	0.14	0.088	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	nc	0.52	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.55	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	0.92	<0.50	<0.50	<0.50	<0.50	0.59	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	21	41	23	27	16%	39	40	46	27	40	41	42	36	41	39	34	14%	43	29	40	42	39	20	39	34	40	37	36	28	40	32	39	39	40
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.090	0.11	0.084	0.10	nc	0.098	0.14	0.11	0.11	0.13	0.12	0.13	0.10	0.11	0.12	0.11	nc	0.10	0.11	0.10	0.11	0.098	0.12	0.083	0.11	0.099	0.11	0.11	0.088	0.096	0.10	0.089	0.093	0.10
Uranium	µg/g	23[A]	0.38	0.44	0.88	0.58	**41%**	0.75	0.32	0.40	0.38	0.52	0.38	0.37	0.44	0.42	0.32	0.34	6%	0.54	0.39	0.46	0.40	0.48	0.32	0.65	0.54	0.57	0.45	0.51	0.39	0.54	0.49	0.58	0.46	0.54
Vanadium	µg/g	86[A]	29	36	29	31	7%	34	38	39	34	35	40	38	31	35	38	37	3%	35	34	35	39	34	32	35	33	35	34	33	30	35	31	34	35	34
Zinc	µg/g	340[A]	92	88	61	86	**34%**	87	82	89	67	81	81	85	71	82	78	60	26%	83	80	81	92	81	78	81	82	84	85	110	74	83	77	81	82	85

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1707		TH1708		TH1709		TH1710		TH1711		TH1712		TH1713		TH1714		TH1715		TH1716		TH1717		TH1718				TH1719				TH1720				TH1721				TH1722			
Sample Date			13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	13-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14		14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14
Sample ID			TH1707-2	TH1707-5	TH1708-2	TH1708-4	TH1709-2	TH1709-4	TH1710-2	TH1710-5	TH1711-2	TH1711-4	TH1712-1	TH1712-4	TH1713-2	TH1713-4	TH1714-1	TH1714-4	TH1715-2	TH1715-4	TH1716-2	TH1716-4	TH1717-2	TH1717-4	TH1718-2	TH1718-4	DUP404		TH1719-2	TH1719-5			TH1720-1	TH1720-4			TH1721-1	TH1721-6			TH1722-2	TH1722-3		
Sample Depth			0.6 - 1.2 m	2.4 - 2.9 m	0.6 - 1.2 m	1.8 - 2.3 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	2.4 - 2.7 m	0.6 - 1.2 m	1.8 - 2.3 m	0 - 0.6 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.4 m	0 - 0.6 m	1.8 - 2.3 m	0.6 - 1.2 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.1 m	0.6 - 1.2 m	1.8 - 2.3 m	0.6 - 1.2 m	1.8 - 2.3 m	1.8 - 2.3 m		0.6 - 1.2 m	2.4 - 3 m			0 - 0.6 m	1.8 - 2.1 m			0 - 0.6 m	3.1 - 3.7 m			0.6 - 1.2 m	1.2 - 1.8 m		
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP		
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX		
Laboratory Work Order			B405949	B405949	B405949	B405949	B405949	B405949	B405987	B405987	B405987	B405987	B405987	B405987	B407091	B407091	B407031	B407031	B407031	B407031	B407031	B407031	B407031	B407031	B407091	B407091	B407091		B407091	B407091			B407103	B407103			B407103	B407103			B407103	B407103		
Laboratory Sample ID			UN7393	UN7394	UN7395	UN7396	UN7397	UN7399	UN7477	UN7478	UN7479	UN7480	UN7481	UN7482	UO3103	UO3105	UO2811	UO2812	UO2813	UO2814	UO2815	UO2817	UO2818	UO2819	UO3097	UO3098	UO3099		UO3100	UO3102			UO3131	UO3132			UO3134	UO3137			UO3138	UO3139		
Sample Type																											Field Duplicate	RPD (%)																
Metals																																											
Antimony	µg/g	7.5[A]	<0.20	0.35	0.21	<0.20	<0.20	0.20	<0.20	<0.20	<0.20	0.24	0.56	0.29	0.43	0.30	0.32	0.24	0.47	0.22	0.23	0.37	0.28	<0.20	0.59	<0.20	0.22	nc	<0.20	0.25	0.34	<0.20	0.23	0.23	0.27	0.21								
Arsenic	µg/g	18[A]	3.9	8.6	5.8	4.4	3.3	5.8	4.2	8.1	7.2	6.5	4.6	9.9	6.7	7.9	8.7	15	7.6	6.1	6.6	13	8.6	7.6	2.6	7.4	8.2	10%	3.0	11	5.3	8.3	3.7	6.4	5.7	7.3								
Barium	µg/g	390[A]	36	18	28	12	31	12	40	15	15	12	39	14	30	10	45	13	35	12	21	12	27	12	23	11	14	24%	46	17	29	20	31	21	16	13								
Beryllium	µg/g	5[A]	0.55	0.60	1.1	0.99	0.39	1.0	0.58	0.93	0.98	0.96	0.67	0.98	0.99	0.91	1.1	0.92	1.0	0.92	0.97	0.98	1.1	0.91	0.36	0.94	0.95	nc	0.28	1.0	0.75	1.0	0.33	0.94	0.93	0.98								
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	11	5.7	7.9	<5.0	7.4	5.1	9.3	7.1	7.8	<5.0	7.7	5.8	7.4	5.0	7.2	<5.0	6.9	5.9	7.4	6.0	6.8	<5.0	6.4	7.7	nc	<5.0	6.5	7.9	6.4	<5.0	11	6.2	7.8								
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.12	0.19	0.083	0.20	0.16	0.21	0.20	0.19	0.15	0.30	0.21	0.21	0.13	0.22	0.11	0.17	0.080	0.18	0.086	0.18	0.067	0.15	0.16	0.14	0.13	nc	0.97	0.39	0.46	0.19	0.23	0.83	0.26	0.22								
Cadmium	µg/g	1.2[A]	<0.10	0.21	<0.10	<0.10	0.20	<0.10	<0.10	<0.10	<0.10	<0.10	0.17	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	0.11	<0.10	0.86	<0.10	<0.10	<0.10	<0.10	<0.10								
Chromium	µg/g	160[A]	16	18	29	29	11	30	17	26	28	28	20	30	28	27	29	28	28	27	27	29	28	26	11	27	28	4%	8.1	29	23	30	11	28	27	28								
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-								
Cobalt	µg/g	22[A]	10	12	19	19	5.8	19	9.3	17	19	19	11	21	20	19	18	19	17	18	17	21	18	18	5.5	18	19	5%	3.9	21	14	20	5.8	18	17	19								
Copper	µg/g	180[A]	22	35	18	52	20	42	23	19	15	26	29	36	43	63	83	25	30	22	33	21	38	30	15	43	27	**46%**	17	48	32	66	15	99	62	51								
Lead	µg/g	120[A]	8.4	38	5.9	5.2	18	4.1	11	7.5	6.3	5.6	24	8.9	5.1	6.8	5.7	5.6	4.1	4.1	5.9	8.6	4.9	4.9	19	5.0	5.3	6%	26	3.7	32	5.1	11	2.8	1.7	2.0								
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.053	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050								
Molybdenum	µg/g	6.9[A]	<0.50	0.62	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.1	<0.50	<0.50	0.84	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	0.55	<0.50	1.3	<0.50	<0.50	<0.50								
Nickel	µg/g	130[A]	20	25	40	41	12	42	20	36	39	41	23	42	39	37	39	40	37	38	37	41	39	36	12	38	39	3%	8.0	41	31	40	12	38	36	38								
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50								
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20								
Thallium	µg/g	1[A]	0.087	0.099	0.12	0.11	0.072	0.096	0.10	0.072	0.11	0.093	0.081	0.12	0.10	0.088	0.12	0.12	0.10	0.11	0.12	0.12	0.11	0.093	0.053	0.090	0.10	nc	0.052	0.12	0.11	0.10	0.067	0.093	0.088	0.087								
Uranium	µg/g	23[A]	0.33	0.54	0.61	0.67	0.32	0.39	0.34	0.56	0.52	0.53	0.32	0.49	0.54	0.47	0.54	0.54	0.41	0.77	0.55	0.50	0.59	0.49	0.29	0.48	0.55	14%	0.28	0.48	0.50	0.32	0.37	0.61	0.43	0.61								
Vanadium	µg/g	86[A]	24	23	38	36	18	36	25	32	34	35	27	37	36	32	37	35	35	33	35	35	35	32	17	33	33	0%	13	35	27	34	18	33	34	33								
Zinc	µg/g	340[A]	48	130	82	88	57	90	57	100	79	90	75	87	85	80	76	84	75	82	80	91	83	78	37	81	84	4%	31	83	120	85	33	81	74	78								

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1723		TH1724				TH1725				TH1726				TH1727		TH1728		TH1729		TH1730		TH1731		TH1732		TH1733			TH1734				TH1800A	
Sample Date			14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14		14-Jan-14	14-Jan-14	14-Jan-14		14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14		14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	14-Jan-14	15-Jan-14	15-Jan-14	15-Jan-14	15-Jan-14		15-Jan-14	15-Jan-14	15-Jan-14		25-Feb-15	25-Feb-15
Sample ID			TH1723-1	TH1723-3	TH1724-1	DUP407		TH1724-3	TH1725-1	DUP408		TH1725-3	TH1726-2	TH1726-4	DUP409		TH1727-2	TH1727-5	TH1728-2	TH1728-6	TH1729-2	TH1729-6	TH1730-2	TH1730-4	TH1731-2	TH1731-7	TH1732-1	TH1732-5	TH1733-1	TH1733-4	TH1734-2	DUP411		TH1734-4	TH1800A-1	TH1800A-5
Sample Depth			0 - 0.6 m	1.2 - 1.8 m	0 - 0.6 m	0 - 0.6 m		1.2 - 1.8 m	0 - 0.6 m	0 - 0.6 m		1.2 - 1.8 m	0.6 - 1.2 m	1.8 - 2.1 m	1.8 - 2.1 m		0.6 - 1.2 m	2.4 - 3 m	0.6 - 1.2 m	3.1 - 3.7 m	0.6 - 1.2 m	3.1 - 3.4 m	0.6 - 1.2 m	1.8 - 2.4 m	0.6 - 1.2 m	3.7 - 4 m	0 - 0.6 m	2.4 - 2.6 m	0 - 0.6 m	1.8 - 2.4 m	0.6 - 1.2 m	0.6 - 1.2 m		1.8 - 2.4 m	0 - 0.3 m	3 - 3.3 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B407123	B407123	B407123	B407123		B407123	B407123	B407123		B407123	B407056	B407056	B407056		B407056	B407056	B407056	B407056	B407102	B407102	B407102	B407102	B407102	B407102	B407648	B407648	B407648	B407648	B407648	B407648		B407648	B534256	B534256
Laboratory Sample ID			UO3196	UO3197	UO3198	UO3199		UO3200	UO3201	UO3202		UO3203	UO2972	UO2973	UO2974		UO2975	UO2976	UO2977	UO2980	UO3122	UO3124	UO3125	UO3126	UO3127	UO3129	UO5780	UO5782	UO5783	UO5784	UO5785	UO5786		UO5787	ZQ9059	ZQ9062
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)			Field Duplicate	RPD (%)				Field Duplicate	RPD (%)																Field Duplicate	RPD (%)				
Metals																																				
Antimony	µg/g	7.5[A]	0.22	<0.20	0.25	0.23	nc	<0.20	<0.20	<0.20	nc	0.29	<0.20	<0.20	<0.20	nc	<0.20	<0.20	0.31	0.22	0.23	0.24	0.22	<0.20	0.29	<0.20	0.57	<0.20	<0.20	0.31	0.35	0.62	nc	0.39	0.84	0.25
Arsenic	µg/g	18[A]	6.0	5.2	5.6	7.3	26%	7.8	6.9	6.6	4%	12	5.5	6.7	7.1	6%	4.0	4.6	6.9	6.8	5.3	7.3	4.5	5.9	6.4	7.8	6.2	7.1	3.5	4.3	6.2	12	**64%**	6.2	4.6	9.2
Barium	µg/g	390[A]	19	14	37	30	21%	12	25	19	27%	11	43	13	13	0%	40	64	66	43	64	58	53	41	110	42	59	49	27	64	63	86	**31%**	79	100	33
Beryllium	µg/g	5[A]	0.81	0.97	0.74	1.1	nc	0.99	0.99	0.98	nc	1.0	0.67	0.92	0.96	nc	0.40	1.1	0.73	0.94	0.37	0.95	0.46	0.62	0.78	0.87	0.53	0.89	0.36	0.38	0.62	0.77	nc	0.71	0.70	0.99
Boron	µg/g	$120_{\pm 16}$[A]	5.6	6.4	<5.0	5.3	nc	7.8	6.0	6.1	nc	8.4	5.9	7.3	8.0	nc	<5.0	8.2	5.5	8.9	<5.0	8.3	<5.0	6.1	5.0	10	5.8	6.0	<5.0	<5.0	7.3	10	nc	6.9	6.7	13
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.19	0.14	0.19	0.10	nc	0.13	0.070	0.056	nc	0.20	0.24	0.11	0.14	nc	0.32	0.31	0.62	0.44	0.23	0.29	0.25	0.28	0.76	0.96	0.41	0.37	0.32	0.58	0.81	0.95	16%	1.2	0.71	0.63
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	nc	<0.10	0.10	<0.10	<0.10	nc	0.15	<0.10	0.22	<0.10	0.24	<0.10	0.20	<0.10	0.41	<0.10	0.31	<0.10	0.18	0.20	0.17	0.83	nc	0.17	0.30	<0.10
Chromium	µg/g	160[A]	25	28	20	28	**33%**	29	28	26	7%	27	19	26	27	4%	14	29	20	27	13	27	21	20	27	26	23	28	12	13	18	22	20%	20	27	30
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	18	18	13	19	**38%**	21	18	17	6%	20	11	18	19	5%	6.9	18	11	18	5.1	19	9.4	12	11	19	8.9	18	5.6	6.8	9.7	11	13%	11	11	19
Copper	µg/g	180[A]	79	12	34	20	**52%**	49	29	24	19%	42	29	72	59	20%	34	55	96	18	33	22	31	24	40	16	66	17	24	23	33	32	3%	29	71	23
Lead	µg/g	120[A]	5.1	2.9	12	3.3	nc	2.4	3.8	2.5	nc	3.3	39	1.8	2.5	nc	33	2.7	**610[A]**	3.0	55	3.7	110	45	58	3.6	71	3.1	35	55	60	54	11%	71	52	10
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	0.056	<0.050	<0.050	nc	1.4	<0.050	0.85	<0.050	1.1	<0.050	0.40	0.087	0.47	<0.050	1.4	<0.050	0.15	0.14	0.17	0.056	nc	0.087	**2.6[A]**	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	0.71	<0.50	0.69	<0.50	0.53	<0.50	1.4	0.80	2.7	<0.50	2.1	<0.50	0.60	0.73	<0.50	0.78	nc	0.55	0.76	0.58
Nickel	µg/g	130[A]	35	39	25	39	**44%**	40	37	36	3%	39	23	36	38	5%	19	40	30	38	14	38	22	27	27	37	35	38	15	16	21	26	21%	23	35	39
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.61	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	0.61	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.10	0.11	0.094	0.10	nc	0.10	0.11	0.092	nc	0.093	0.10	0.10	0.093	nc	0.073	0.086	0.11	0.094	0.076	0.095	0.086	0.074	0.12	0.082	0.084	0.11	0.060	0.074	0.10	0.13	nc	0.10	0.13	0.12
Uranium	µg/g	23[A]	0.46	0.47	0.42	0.45	7%	0.57	0.41	0.42	2%	0.56	0.43	0.52	0.51	2%	0.36	0.44	0.70	0.68	0.40	0.51	0.46	0.51	1.1	0.48	0.56	0.44	0.47	0.40	0.40	0.50	22%	0.49	0.72	0.99
Vanadium	µg/g	86[A]	32	34	26	35	30%	35	34	33	3%	33	25	32	32	0%	21	34	33	32	21	31	29	26	36	31	42	34	20	21	26	35	30%	31	30	35
Zinc	µg/g	340[A]	71	83	63	75	17%	82	79	74	7%	79	65	73	74	1%	58	83	100	79	**370[A]**	80	94	69	95	76	120	78	43	54	99	**460[A]**	**129%**	110	320	83

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1801A				TH1802A		TH1803A		TH1804A		TH1805A			TP1-2016					TP2-2016					TP3-2016			TP4-2016		
Sample Date			6-Mar-15	6-Mar-15		6-Mar-15	4-Mar-15	4-Mar-15	4-Mar-15	4-Mar-15	5-Mar-15	5-Mar-15	5-Mar-15	5-Mar-15		5-Mar-15	8-Dec-16	8-Dec-16	8-Dec-16		8-Dec-16	5-Dec-16	5-Dec-16	5-Dec-16		5-Dec-16	5-Dec-16	5-Dec-16	5-Dec-16	13-Dec-16	13-Dec-16	13-Dec-16
Sample ID			TH1801A-1	DUP4		TH1801A-4B	TH1802A-1	TH1802A-5	TH1803A-1	TH1803A-5	TH1804A-2	TH1804A-5	TH1805A-1	DUP3		TH1805A-4	TP1-0.5	TP1-2.0	DUP6		TP1-2.5	TP2-0.5	TP2-2.0	DUP4		TP2-3.0	TP3-0.5	TP3-2.0	TP3-3.0	TP4-0.5	TP4-2.5	TP4-3.0
Sample Depth			0 - 0.3 m	0 - 0.3 m		2.6 - 2.9 m	0 - 0.3 m	3 - 3.3 m	0.3 - 0.6 m	3 - 3.3 m	1 - 1.3 m	3.1 - 3.4 m	0 - 0.3 m	0 - 0.3 m		2.3 - 2.6 m	0.5 m	2 m	2 m		2.5 m	0.5 m	2 m	2 m		3 m	0.5 m	2 m	3 m	0.5 m	2.5 m	3 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B540941	B540941		B540941	B539148	B539148	B539148	B539148	B540300	B540300	B541004	B541004		B541004	B6Q9411	B6Q9411	B6Q9411		B6Q9411	B6Q5066	B6Q5066	B6Q5066		B6Q5066	B6Q5066	B6Q5069	B6Q5066	B6R2433	B6R2433	B6R2433
Laboratory Sample ID			ZU3834	ZU3835		ZU3839	ZT1915	ZT1917	ZT1918	ZT1922	ZT9314	ZT9317	ZU4116	ZU4117		ZU4119	DPK574	DPK575	DPK577		DPK576	DOQ961	DOQ962	DOQ963		DOQ964	DOQ965	DOQ970	DOQ966	DQA361	DQA362	DQA363
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)									Field Duplicate	RPD (%)				Field Duplicate	RPD (%)				RPD (%)								
Metals																															
Antimony	µg/g	7.5[A]	0.32	0.35	nc	0.21	<0.20	<0.20	5.7	0.68	<0.20	0.21	<0.20	<0.20	nc	0.26	<0.20	-	-	-	-	<0.20	-	-	-	-	<0.20	-	-	<0.20	-	-
Arsenic	µg/g	18[A]	4.3	3.9	nc	6.7	4.6	7.4	6.2	10	5.4	6.2	4.8	6.3	nc	8.3	3.4	4.5	3.5	nc	1.4	4.7	4.0	4.5	nc	1.9	4.0	1.7	2.5	3.4	1.5	6.3
Barium	µg/g	390[A]	46	44	4%	48	46	72	85	21	34	18	68	84	21%	27	12	75	71	5%	17	61	55	37	**39%**	29	59	22	120	27	21	110
Beryllium	µg/g	5[A]	0.46	0.47	nc	0.92	0.69	1.0	0.57	0.91	1.0	1.1	0.80	1.0	nc	1.1	<0.20	-	-	-	-	0.24	-	-	-	-	0.23	-	-	0.28	-	-
Boron	µg/g	$120_{\pm 16}$[A]	6.6	7.6	nc	8.6	7.3	12	12	12	12	16	7.8	8.9	nc	14	5.2	-	-	-	-	5.6	-	-	-	-	<5.0	-	-	<5.0	-	-
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.31	0.39	23%	0.19	0.39	0.42	0.72	0.60	0.41	0.67	0.40	0.31	25%	0.33	0.081	-	-	-	-	0.12	-	-	-	-	0.087	-	-	0.18	-	-
Cadmium	µg/g	1.2[A]	0.24	0.21	nc	<0.10	<0.10	<0.10	0.74	<0.10	0.12	<0.10	0.13	0.17	nc	<0.10	0.14	-	-	-	-	<0.10	-	-	-	-	<0.10	-	-	0.11	-	-
Chromium	µg/g	160[A]	19	17	11%	25	19	30	13	27	26	29	22	27	20%	31	4.7	29	26	11%	7.1	9.1	10	10	0%	9.2	8.2	9.0	23	9.9	5.9	22
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2.9	-	-	-	-	4.8	-	-	-	-	4.5	-	-	4.5	-	-
Cobalt	µg/g	22[A]	7.4	7.5	1%	16	10	18	6.2	19	16	18	12	16	29%	22	8.2	25	24	4%	9.5	33	12	13	8%	12	28	11	23	17	10	18
Copper	µg/g	180[A]	32	26	21%	18	20	40	51	130	38	41	31	40	25%	79	11	11	11	0%	5.3	14	25	27	8%	4.3	15	4.3	7.9	27	7.3	9.4
Lead	µg/g	120[A]	35	31	12%	3.7	15	6.3	**420[A]**	11	11	4.4	12	8.7	**32%**	5.7	<0.050	-	-	-	-	<0.050	-	-	-	-	<0.050	-	-	0.058	-	-
Mercury	µg/g	1.8[A]	0.27	0.23	nc	<0.050	<0.050	<0.050	0.19	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	0.78	-	-	-	-	<0.50	-	-	-	-	<0.50	-	-	<0.50	-	-
Molybdenum	µg/g	6.9[A]	1.1	0.89	nc	<0.50	<0.50	<0.50	1.9	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	5.9	-	-	-	-	8.8	-	-	-	-	8.0	-	-	9.4	-	-
Nickel	µg/g	130[A]	29	27	7%	32	21	36	17	35	34	38	25	33	28%	40	<0.50	-	-	-	-	<0.50	-	-	-	-	<0.50	-	-	<0.50	-	-
Selenium	µg/g	2.4[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	0.59	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.20	-	-	-	-	<0.20	-	-	-	-	<0.20	-	-	<0.20	-	-
Silver	µg/g	25[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	0.062	-	-	-	-	0.097	-	-	-	-	0.067	-	-	0.068	-	-
Thallium	µg/g	1[A]	0.097	0.094	nc	0.11	0.11	0.11	0.24	0.21	0.14	0.12	0.11	0.12	nc	0.17	-	<1.0	<1.0	nc	<1.0	-	<1.0	<1.0	nc	<1.0	-	<1.0	<1.0	-	<1.0	<1.0
Uranium	µg/g	23[A]	0.41	0.40	2%	0.53	0.45	0.77	0.52	0.56	0.51	0.62	0.44	0.44	0%	0.98	0.31	-	-	-	-	0.35	-	-	-	-	0.32	-	-	0.39	-	-
Vanadium	µg/g	86[A]	44	37	17%	29	27	34	19	33	35	34	32	36	12%	36	10	-	-	-	-	17	-	-	-	-	16	-	-	18	-	-
Zinc	µg/g	340[A]	79	80	1%	69	50	80	94	78	100	83	69	77	11%	82	44	53	51	4%	17	43	61	48	24%	21	38	20	57	53	19	58

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP5-2016			TP1		TP2		TP3		TP4		TP5		TP6		TP7		TP8		TP9		TP10	
Sample Date			13-Dec-16	13-Dec-16	13-Dec-16	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	2-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13
Sample ID			TP5-0.5	TP5-2.5	TP5-3.0	TP1A-0.5	TP1A-2.0	TP2A-0.5	TP2A-1.5	TP3B-0.8	TP3B-2.0	TP4A-0.5	TP4A-2.0	TP5A-0.5	TP5A-1.5	TP6A-1.0	TP6A-2.5	TP7A-0.5	TP7A-2.0	TP8A-0.5	TP8A-1.5	TP9A-0.5	TP9B-2.0	TP10B-0.5	TP10A-1.5
Sample Depth			0.5 m	2.5 m	3 m	0.5 m	2 m	0.5 m	1.5 m	0.8 m	2 m	0.5 m	2 m	0.5 m	1.5 m	1 m	2.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B6R2433	B6R2433	B6R2433	B367769	B367769	B367798	B367798	B367769	B367769	B367798	B367798	B367769	B367769	B367798	B367798	B368788	B368788	B368858	B368858	B368788	B368788	B368858	B368858
Laboratory Sample ID			DQA364	DQA365	DQA366	RK1432	RK1434	RK1645	RK1647	RK1435	RK1437	RK1642	RK1644	RK1438	RK1440	RK1639	RK1641	RK5832	RK5835	RK6159	RK6162	RK5836	RK5838	RK6178	RK6164
Sample Type	Units	Ontario SCS																							
Metals																									
Antimony	µg/g	7.5[A]	<0.20	-	-	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.32	<0.20	<0.20	<0.20	0.54	<0.20	0.25	<0.20	0.88	<0.20	<0.20	0.23	<0.20	0.21
Arsenic	µg/g	18[A]	1.9	5.4	6.3	3.4	2.9	3.9	4.7	7.8	4.3	5.7	6.0	1.8	3.7	5.6	1.4	7.2	3.1	4.0	6.6	3.8	6.5	4.2	6.3
Barium	µg/g	390[A]	23	110	100	30	45	53	77	47	45	52	53	31	74	85	12	32	28	59	58	33	46	36	18
Beryllium	µg/g	5[A]	<0.20	-	-	0.39	0.43	0.54	0.66	0.54	0.68	0.72	0.73	0.43	0.54	0.78	<0.20	0.87	0.34	0.44	0.95	0.39	0.99	0.40	1.0
Boron	µg/g	120[A]	<5.0	-	-	<5.0	6.0	<5.0	7.1	5.6	8.9	<5.0	<5.0	<5.0	6.5	6.4	<5.0	8.6	5.0	<5.0	5.7	<5.0	8.8	<5.0	7.0
Boron (Available)	µg/g	1.5[A]	0.072	-	-	0.14	<0.050	0.21	0.22	0.63	0.24	0.18	0.18	0.13	0.054	1.1	0.17	0.19	0.061	0.56	0.14	0.24	0.050	0.40	0.34
Cadmium	µg/g	1.2[A]	<0.10	-	-	<0.10	<0.10	0.11	0.11	0.32	<0.10	0.17	0.15	<0.10	0.10	0.27	<0.10	0.10	<0.10	0.30	<0.10	0.20	<0.10	0.14	<0.10
Chromium	µg/g	160[A]	6.4	27	30	11	13	16	20	16	21	20	22	11	17	18	7.0	22	11	11	24	11	25	11	28
Chromium (Hexavalent)	µg/g	10[A]	2.8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	10	25	30	6.3	7.6	8.2	11	8.9	12	12	12	5.6	9.7	9.6	4.4	17	6.8	5.6	15	5.8	18	5.8	19
Copper	µg/g	180[A]	6.7	11	18	15	19	18	27	27	25	25	29	8.4	22	32	14	28	17	26	33	16	32	22	22
Lead	µg/g	120[A]	<0.050	-	-	13	6.9	27	21	**160[A]**	7.4	21	13	7.3	8.3	53	5.5	11	5.9	45	9.2	60	5.3	34	3.6
Mercury	µg/g	1.8[A]	<0.50	-	-	<0.050	<0.050	0.052	<0.050	0.076	<0.050	<0.050	<0.050	<0.050	<0.050	0.090	<0.050	<0.050	<0.050	0.12	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	5.5	-	-	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.2	0.58	<0.50	<0.50	0.62	<0.50	<0.50	0.52	<0.50	<0.50
Nickel	µg/g	130[A]	<0.50	-	-	12	17	17	24	24	27	25	26	9.1	22	22	8.5	33	14	24	34	12	37	13	40
Selenium	µg/g	2.4[A]	<0.20	-	-	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.68	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.050	-	-	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	-	<1.0	<1.0	<0.050	0.069	<0.050	0.094	0.11	<0.050	<0.050	<0.050	<0.050	0.096	0.088	<0.050	0.087	<0.050	0.065	0.097	<0.050	0.089	0.076	0.10
Uranium	µg/g	23[A]	0.30	-	-	0.36	0.38	0.41	0.42	0.37	0.51	0.48	0.42	0.34	0.44	0.67	0.28	0.61	0.37	0.48	0.41	0.37	0.51	0.26	0.37
Vanadium	µg/g	86[A]	12	-	-	18	19	23	28	23	26	27	31	18	24	28	9.9	29	18	17	31	18	31	18	34
Zinc	µg/g	340[A]	21	64	93	36	41	58	77	73	66	67	58	27	53	100	22	89	34	82	70	47	76	43	83

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP11		TP12		TP13		TP14		TP15		TP16			TP17		TP18		TP19		TP20		TP21		TP22		TP23	TP24			TP25	TP26	
Sample Date			3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13	3-May-13		6-May-13	6-May-13	3-May-13	3-May-13	6-May-13	6-May-13	6-May-13	6-May-13	6-May-13	6-May-13	6-May-13	6-May-13	6-May-13	6-May-13			6-May-13	6-May-13	6-May-13
Sample ID			TP11A-0.5	TP11A-2.0	TP12A-0.5	TP12B-2.0	TP13A-1.0	TP13A-2.0	TP14A-0.5	TP14A-2.0	TP15A-1.0	TP15A-2.0	TP16A-1.0	DUP3		TP16A-2.0	TP17A-1.0	TP17A-2.0	TP18A-1.0	TP18B-2.0	TP19A-1.0	TP19A-2.0	TP20B-1.0	TP20A-2.0	TP21A-0.5	TP21A-1.5	TP22A-1.0	TP22A-1.5	TP23A-1.0	TP24A-0.5	DUP6		TP24A-2.0	TP25A-1.0	TP26B-0.5	TP26B-2.0
Sample Depth			0.5 m	2 m	0.5 m	2 m	1 m	2 m	0.5 m	2 m	1 m	2 m	1 m	1 m		1 m	1 m	2 m	1 m	2 m	1 m	2 m	1 m	2 m	0.5 m	1.5 m	1 m	1.5 m	1 m	0.5 m	0.5 m		2 m	1 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B368788	B368788	B368858	B368858	B368798	B368798	B368858	B368858	B368798	B368798	B368858	B368858		B368559	B368559	B368559	B368858	B368858	B368559	B368559	B368624	B368624	B368559	B368559	B368624	B368624	B368577	B368624	B368624		B368624	B368577	B368624	B368624
Laboratory Sample ID			RK5839	RK5841	RK6165	RK6167	RK5928	RK5930	RK6168	RK6170	RK5931	RK5933	RK6171	RK6173		RK6174	RK4804	RK4806	RK6177	RK6176	RK4807	RK4809	RK5048	RK5047	RK4810	RK4812	RK5050	RK5051	RK4882	RK5052	RK5053		RK5055	RK4883	RK5056	RK5059
Sample Type	Units	Ontario SCS												Field Duplicate	RPD (%)																Field Duplicate	RPD (%)				
Metals																																				
Antimony	µg/g	7.5[A]	0.23	<0.20	0.39	<0.20	0.27	<0.20	4.8	<0.20	<0.20	<0.20	<0.20	<0.20	nc	0.22	<0.20	0.22	<0.20	<0.20	<0.20	<0.20	<0.20	0.21	<0.20	0.24	0.22	<0.20	<0.20	1.0	1.4	**33%**	<0.20	<0.20	0.97	<0.20
Arsenic	µg/g	18[A]	7.2	3.3	5.4	3.7	6.4	5.6	**25[A]**	5.8	4.3	4.3	5.6	4.9	nc	5.4	3.9	6.7	6.7	5.6	4.8	1.6	4.9	6.2	3.0	8.5	7.2	6.4	2.5	4.9	5.5	nc	6.3	2.2	9.0	6.5
Barium	µg/g	390[A]	40	36	62	54	52	49	53	26	47	83	49	56	13%	44	59	58	79	88	87	17	38	14	38	22	38	19	48	80	110	**32%**	19	32	100	20
Beryllium	µg/g	5[A]	0.93	0.44	0.65	0.58	0.65	0.90	0.54	0.75	0.52	0.71	0.74	0.70	nc	0.63	0.49	0.97	0.61	0.63	0.83	<0.20	0.65	1.0	0.45	1.0	1.1	1.0	0.45	0.71	0.86	nc	0.90	0.38	0.45	1.0
Boron	µg/g	120_{t16}[A]	6.5	<5.0	7.3	6.2	5.8	6.0	12	9.2	6.6	6.5	5.4	5.6	nc	<5.0	5.5	6.9	<5.0	<5.0	<5.0	<5.0	<5.0	8.5	<5.0	7.8	<5.0	6.1	<5.0	5.3	7.1	nc	6.6	<5.0	5.9	6.7
Boron (Available)	µg/g	1.5_{t16}[A]	0.41	0.52	0.27	0.34	0.75	0.16	1.1	0.57	**1.9[A]**	<0.050	0.41	1.0	**84%**	0.40	0.083	0.15	0.81	0.20	1.1	0.49	0.98	0.38	0.38	0.43	0.33	0.17	0.86	0.77	0.51	**41%**	0.11	0.10	0.48	0.097
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.37	<0.10	0.22	<0.10	0.17	<0.10	0.22	<0.10	0.19	0.23	nc	0.15	<0.10	<0.10	0.32	0.14	<0.10	<0.10	<0.10	<0.10	0.14	<0.10	<0.10	<0.10	<0.10	0.63	0.82	26%	<0.10	<0.10	0.76	<0.10
Chromium	µg/g	160[A]	21	11	17	18	17	24	40	21	14	22	20	18	11%	19	17	29	15	24	23	6.5	19	28	14	29	31	29	16	16	17	6%	27	13	18	29
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	15	6.0	9.3	8.7	9.6	17	11	14	7.1	11	11	9.2	18%	11	9.7	20	6.1	11	9.4	3.9	12	18	6.4	20	18	17	6.1	8.7	9.0	3%	16	7.1	7.1	18
Copper	µg/g	180[A]	26	14	35	22	25	15	140	30	17	28	26	24	8%	30	23	53	19	24	24	9.9	13	48	20	35	14	17	24	35	42	18%	16	17	54	16
Lead	µg/g	120[A]	8.2	16	120	8.2	**190[A]**	9.5	72	10	45	8.5	89	120	30%	93	7.5	5.6	17	9.6	14	3.6	9.8	3.9	71	4.6	11	6.8	6.6	**220[A]**	**320[A]**	**37%**	2.4	6.4	**450[A]**	5.9
Mercury	µg/g	1.8[A]	<0.050	<0.050	0.15	<0.050	0.13	0.085	1.3	<0.050	0.92	<0.050	0.077	0.091	nc	0.12	<0.050	<0.050	0.073	<0.050	<0.050	<0.050	<0.050	<0.050	0.058	<0.050	<0.050	<0.050	<0.050	1.5	0.38	**119%**	<0.050	<0.050	**4.4[A]**	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	0.62	<0.50	<0.50	<0.50	**7.4[A]**	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.64	1.0	nc	<0.50	<0.50	1.4	<0.50
Nickel	µg/g	130[A]	30	12	21	20	20	34	45	31	15	26	26	21	21%	22	22	42	15	25	21	7.7	20	39	14	41	41	38	17	20	22	10%	37	16	22	41
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.81	nc	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.098	<0.050	0.11	0.068	0.085	0.070	0.064	0.10	0.053	0.098	0.076	0.075	nc	0.097	0.057	0.11	0.054	0.14	0.066	<0.050	<0.050	0.067	<0.050	0.056	<0.050	0.059	0.050	0.13	0.20	nc	0.070	0.051	0.17	<0.050
Uranium	µg/g	23[A]	0.50	0.36	0.44	0.45	0.49	0.43	0.57	0.48	0.40	0.44	0.50	0.68	**31%**	0.41	0.45	0.45	0.70	0.43	0.48	0.30	0.43	0.76	0.32	0.46	0.42	0.52	0.58	0.66	0.80	19%	0.68	0.37	0.37	0.48
Vanadium	µg/g	86[A]	28	19	24	25	25	30	21	26	22	27	26	26	0%	25	25	34	23	34	31	13	29	34	23	33	36	33	20	24	24	nc	32	18	21	34
Zinc	µg/g	340[A]	63	42	110	48	66	75	58	68	61	60	81	76	6%	64	49	84	46	56	51	17	45	79	39	85	87	81	40	95	120	23%	80	37	210	86

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP27	TP28		TP29		TP30		TP31				TP32		TP34		TP35	TP36		TP37	TP38		TP39				TP40				TP41		TP42		TP43	
Sample Date			7-May-13	7-May-13	7-May-13	7-May-13	7-May-13	7-May-13	7-May-13	7-May-13	7-May-13	7-May-13		7-May-13	7-May-13	7-May-13	7-May-13	7-May-13	7-May-13	7-May-13	7-May-13	8-May-13	7-May-13	8-May-13	8-May-13	8-May-13		8-May-13	8-May-13	8-May-13		8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13
Sample ID			TP27A-0.5	TP28A-0.5	TP28A-1.5	TP29A-0.5	TP29A-1.5	TP30B-0.5	TP30B-1.5	TP31A-0.5	TP31A-1.5	DUP9		TP32A-0.5	TP32B-1.5	TP34A-0.5	TP34B-2.5	TP35A-0.5	TP36B-0.5	TP36B-2.0	TP37A-1.0	TP38A-0.5	TP38B-2.0	TP39B-1.0	TP39A-1.5	DUP10		TP40B-0.5	TP40A-2.0	DUP11		TP41A-1.0	TP41A-1.5	TP42A-1.0	TP42A-2.0	TP43A-0.5	TP43A-2.0
Sample Depth			0.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	1.5 m		0.5 m	1.5 m	0.5 m	2.5 m	0.5 m	0.5 m	2 m	1 m	0.5 m	2 m	1 m	1.5 m	1.5 m		0.5 m	2 m	2 m		1 m	1.5 m	1 m	2 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B369450	B369395	B369395	B369450	B369450	B369395	B369395	B369450	B369450	B369450		B369395	B369395	B369495	B369495	B369470	B369495	B369495	B369470	B370311	B369495	B370267	B370267	B370267		B370311	B370311	B370311		B370267	B370267	B370311	B370311	B370267	B370267
Laboratory Sample ID			RK9511	RK9219	RK9221	RK9513	RK9515	RK9216	RK9218	RK9516	RK9518	RK9519		RK9222	RK9225	RK9733	RK9734	RK9645	RK9735	RK9737	RK9646	RL4656	RK9738	RL4156	RL4155	RL4157		RL4651	RL4649	RL4650		RL4158	RL4159	RL4653	RL4655	RL4161	RL4162
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)													Field Duplicate	RPD (%)				RPD (%)						
Metals																																				
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	0.27	<0.20	0.34	0.27	0.25	1.7	0.30	<0.20	1.0	<0.20	<0.20	<0.20	<0.20	nc	4.7	<0.20	<0.20	nc	<0.20	0.29	0.26	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	5.0	5.8	6.7	4.8	5.9	2.4	4.4	7.1	5.1	10	**65%**	9.3	5.5	4.7	6.7	7.7	9.7	7.2	3.6	5.2	2.4	3.3	2.3	2.8	nc	10	3.9	2.3	nc	2.6	5.8	2.4	3.2	3.0	1.7
Barium	µg/g	390[A]	49	56	24	57	170	27	18	21	15	17	13%	60	15	29	14	31	63	57	51	33	16	34	21	21	0%	53	49	32	**42%**	36	25	38	74	29	16
Beryllium	µg/g	5[A]	0.54	1.2	0.94	0.46	0.83	<0.20	0.77	0.89	0.90	0.90	nc	1.2	0.85	0.37	0.91	1.1	0.74	1.1	1.1	0.43	0.29	0.55	0.24	0.23	nc	1.2	0.51	0.33	nc	0.29	0.93	0.23	0.59	<0.20	<0.20
Boron	µg/g	120_{t16}[A]	<5.0	6.0	6.0	<5.0	<5.0	<5.0	6.2	6.2	7.0	7.1	nc	<5.0	6.3	<5.0	7.2	<5.0	6.3	5.3	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	nc	15	<5.0	<5.0	nc	<5.0	6.0	<5.0	<5.0	<5.0	<5.0
Boron (Available)	µg/g	1.5_{t16}[A]	0.79	**1.7[A]**	0.94	0.97	0.23	0.21	0.86	0.52	0.39	0.44	12%	0.88	0.16	1.3	0.58	0.20	0.97	1.3	0.21	0.52	**1.7[A]**	0.77	0.14	0.22	nc	0.31	0.46	0.41	11%	0.16	0.16	0.36	0.60	0.081	0.073
Cadmium	µg/g	1.2[A]	0.18	<0.10	<0.10	0.17	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	0.28	<0.10	0.15	<0.10	<0.10	0.33	0.12	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	0.48	<0.10	<0.10	nc	<0.10	<0.10	0.11	0.39	<0.10	<0.10
Chromium	µg/g	160[A]	17	29	26	13	22	6.1	22	25	24	26	8%	29	26	12	26	29	16	29	27	9.0	8.2	15	8.3	8.4	1%	15	18	13	**32%**	9.4	26	8.0	15	7.8	6.3
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	8.7	17	16	6.8	15	3.6	14	16	16	17	6%	17	16	6.7	18	18	9.6	17	18	4.8	4.4	8.7	4.5	4.7	4%	9.3	9.4	5.8	**47%**	5.5	21	3.6	9.5	3.8	2.6
Copper	µg/g	180[A]	23	29	19	23	23	17	26	34	31	17	**58%**	40	18	22	31	25	34	38	62	14	14	20	14	14	0%	60	26	15	**54%**	17	18	12	14	18	10
Lead	µg/g	120[A]	54	3.1	3.4	58	5.8	8.0	7.6	11	2.9	3.8	nc	110	2.9	**250[A]**	5.0	3.4	58	4.8	2.7	21	6.6	24	18	13	**32%**	**150[A]**	7.8	5.0	**44%**	26	4.8	53	13	25	11
Mercury	µg/g	1.8[A]	0.074	<0.050	<0.050	0.072	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	0.069	<0.050	<0.050	0.057	<0.050	0.051	<0.050	<0.050	nc	0.075	0.057	<0.050	nc	<0.050	<0.050	0.069	0.053	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	1.4	<0.50	<0.50	0.65	<0.50	<0.50	<0.50	<0.50	nc	5.7	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	19	40	36	14	31	7.0	33	33	34	36	6%	40	36	14	37	40	31	38	37	9.9	9.2	19	9.1	9.5	4%	35	20	13	**42%**	12	40	7.1	16	9.0	7.8
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	0.64	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	0.76	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.10	0.090	0.099	0.083	0.10	0.058	0.072	0.092	0.089	0.083	nc	0.13	0.075	0.11	0.11	0.094	0.16	0.11	0.10	0.095	<0.050	0.080	<0.050	<0.050	nc	0.22	0.087	<0.050	nc	0.058	0.15	<0.050	0.062	<0.050	<0.050
Uranium	µg/g	23[A]	0.32	0.34	0.37	0.45	0.37	0.28	0.43	0.44	0.44	0.43	2%	0.48	0.41	0.31	0.40	0.37	0.50	0.52	0.31	0.36	0.28	0.33	0.32	0.33	3%	1.3	0.36	0.35	3%	0.28	0.85	0.29	0.96	0.30	0.24
Vanadium	µg/g	86[A]	26	38	33	22	29	13	30	32	30	32	6%	38	33	19	32	37	27	36	34	16	14	23	15	15	nc	27	25	18	nc	17	32	14	22	18	11
Zinc	µg/g	340[A]	54	82	77	65	64	30	69	79	72	77	7%	91	77	65	81	81	89	81	75	26	27	59	35	35	0%	110	46	30	**42%**	38	83	49	55	40	18

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP44		TP45		TP46		TP47	TP48		TP49		TP50		TP51		TP52		TP53		TP54		TP55		TP56		TP57	TP58		TP59	TP60		TP61	TP62	
Sample Date			8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	8-May-13	9-May-13	9-May-13	8-May-13	8-May-13	9-May-13	9-May-13	8-May-13	8-May-13	9-May-13	9-May-13	9-May-13	9-May-13	9-May-13	9-May-13	9-May-13	9-May-13	13-May-13	13-May-13	9-May-13	13-May-13	13-May-13	9-May-13	13-May-13	13-May-13	9-May-13	13-May-13	13-May-13
Sample ID			TP44A-1.0	TP44B-3.5	TP45A-0.5	TP45A-1.5	TP46B-1.0	TP46B-3.0	TP47A-1.0	TP48A-0.5	TP48A-3.5	TP49A-0.5	TP49A-2.0	TP50A-1.0	TP50A-3.0	TP51A-1.0	TP51A-2.5	TP52A-1.0	TP52A-3.5	TP53A-1.0	TP53A-2.5	TP54B-0.5	TP54B-3.5	TP55A-0.5	TP55A-3.0	TP56A-1.0	TP56A-3.5	TP57A-1.0	TP58A-0.5	TP58A-2.5	TP59A-0.5	TP60A-0.5	TP60A-2.5	TP61A-1.0	TP62A-0.5	TP62B-2.0
Sample Depth			1 m	3.5 m	0.5 m	1.5 m	1 m	3 m	1 m	0.5 m	3.5 m	0.5 m	2 m	1 m	3 m	1 m	2.5 m	1 m	3.5 m	1 m	2.5 m	0.5 m	3.5 m	0.5 m	3 m	1 m	3.5 m	1 m	0.5 m	2.5 m	0.5 m	0.5 m	2.5 m	1 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B370311	B370404	B370267	B370370	B370404	B370404	B370370	B371378	B371378	B370370	B370370	B371378	B371378	B370370	B370370	B371378	B371378	B371430	B371430	B371409	B371409	B371430	B371430	B373236	B373236	B371396	B373236	B373236	B371396	B373236	B373236	B371396	B373236	B373263
Laboratory Sample ID			RL4658	RL5409	RL4163	RL5011	RL5410	RL5412	RL5012	RM0710	RM0712	RL5013	RL5015	RM0713	RM0714	RL5016	RL5018	RM0716	RM0718	RM1190	RM1191	RM1044	RM1047	RM1192	RM1194	RN1690	RN1692	RM0875	RN1693	RN1695	RM0876	RN1696	RN1698	RM0877	RN1699	RN1798
Sample Type	Units	Ontario SCS																																	
Metals																																			
Antimony	µg/g	7.5[A]	0.36	0.32	<0.20	0.27	0.25	<0.20	<0.20	0.41	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.25	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.29	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	5.6	10	5.1	3.4	5.5	5.9	3.2	6.9	6.3	5.6	5.0	2.0	5.8	3.1	2.9	2.9	7.7	4.9	6.6	2.5	5.9	6.2	3.2	1.3	5.5	3.4	4.1	6.0	5.3	4.3	9.1	6.3	3.0	5.1
Barium	µg/g	390[A]	62	33	49	34	43	58	62	79	47	91	52	27	97	42	100	30	44	43	53	32	47	20	49	12	38	73	33	70	21	43	44	15	22	120
Beryllium	µg/g	5[A]	0.58	0.86	0.60	0.47	0.31	0.67	0.49	0.72	0.70	0.71	0.59	0.32	0.90	0.48	0.52	0.34	0.70	0.43	0.69	<0.20	0.74	0.82	0.39	<0.20	0.67	0.66	0.27	0.70	0.91	0.50	1.0	0.92	0.30	0.71
Boron	µg/g	120_{t16}[A]	5.4	10	<5.0	<5.0	<5.0	6.9	5.6	6.9	7.4	5.7	8.4	<5.0	7.2	<5.0	7.9	<5.0	8.1	<5.0	6.3	<5.0	7.5	9.0	<5.0	<5.0	6.8	<5.0	<5.0	<5.0	7.6	<5.0	6.8	7.3	<5.0	6.8
Boron (Available)	µg/g	1.5_{t16}[A]	0.87	0.70	0.11	0.071	0.25	0.12	0.095	1.1	0.35	0.37	0.31	0.21	0.50	0.20	0.31	0.089	0.26	0.49	0.12	0.14	0.18	0.73	0.10	0.075	0.10	0.16	0.26	0.51	0.20	0.14	0.21	0.23	0.17	0.15
Cadmium	µg/g	1.2[A]	0.18	<0.10	<0.10	0.16	0.12	0.19	<0.10	0.19	<0.10	0.11	<0.10	<0.10	0.18	<0.10	0.13	<0.10	<0.10	0.13	0.11	0.15	<0.10	<0.10	<0.10	<0.10	0.12	0.12	0.20	0.11	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	17	25	20	15	10	19	16	20	20	22	18	9.5	28	15	19	11	19	12	21	4.3	20	22	14	3.9	20	20	8.0	20	26	15	29	26	9.3	21
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	11	18	12	12	4.9	16	9.2	12	16	14	12	4.8	15	8.5	9.7	6.3	13	6.5	16	1.6	16	17	8.9	1.8	14	9.6	4.3	14	16	7.9	21	17	3.5	15
Copper	µg/g	180[A]	29	21	23	61	31	29	19	37	35	28	23	11	26	18	17	15	23	19	32	7.9	28	36	19	5.0	37	22	15	16	11	16	24	32	9.8	26
Lead	µg/g	120[A]	110	9.1	11	20	29	12	6.7	**140[A]**	15	14	8.8	16	12	15	8.4	5.6	9.8	**590[A]**	13	39	12	6.4	7.4	5.9	8.2	11	32	7.8	2.4	4.2	10	2.8	22	11
Mercury	µg/g	1.8[A]	0.081	<0.050	<0.050	<0.050	0.33	<0.050	<0.050	0.70	<0.050	0.061	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.055	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.052	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	0.92	<0.50	0.59	0.52	<0.50	<0.50	0.76	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	27	43	20	24	11	32	20	26	31	31	26	8.9	32	17	22	13	28	13	33	3.8	32	31	18	4.0	29	22	8.2	23	36	16	43	37	7.8	32
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.70	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.11	0.084	0.13	0.18	0.059	0.11	0.11	0.14	0.11	0.13	0.081	<0.050	0.18	0.075	0.14	0.062	0.065	0.14	0.13	<0.050	0.099	0.11	0.086	<0.050	0.092	0.12	0.056	0.080	0.071	0.054	0.11	0.078	<0.050	0.15
Uranium	µg/g	23[A]	0.45	0.37	0.69	0.40	0.33	0.43	0.43	0.45	0.38	0.45	0.70	0.31	0.62	0.44	0.50	0.33	0.48	0.37	0.51	0.18	0.47	0.64	0.38	0.17	0.41	0.45	0.33	0.39	0.43	0.39	0.44	0.47	0.39	0.59
Vanadium	µg/g	86[A]	31	31	31	21	18	24	21	28	24	29	21	15	37	23	24	17	23	20	25	7.9	24	28	21	8.2	25	25	14	31	30	24	36	30	17	28
Zinc	µg/g	340[A]	76	80	41	79	49	92	48	94	70	70	61	30	74	40	57	28	68	36	73	70	74	69	41	15	66	56	65	58	74	34	88	76	31	65

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP63		TP64			TP65			TP66			TP67			TP68			TP69		TP70		TP71		TP72		TP73			TP74				TP75	
Sample Date			9-May-13	13-May-13	13-May-13		13-May-13	13-May-13	13-May-13		13-May-13	13-May-13		13-May-13	13-May-13		14-May-13	14-May-13	14-May-13	13-May-13	13-May-13	14-May-13	14-May-13	13-May-13	13-May-13	14-May-13	14-May-13	13-May-13	13-May-13	13-May-13	14-May-13	14-May-13	14-May-13		13-May-13	13-May-13
Sample ID			TP63A-0.5	TP64A-1.0	DUP15		TP64A-2.5	TP65A-0.5	TP65A-2.0		TP66A-1.0	TP66A-3.0		TP67A-1.0	TP67B-2.0		TP68A-1.5	TP68A-3.0	TP68A-5.0	TP69A-1.0	TP69A-2.0	TP70A-0.5	TP70A-3.0	TP71A-0.5	TP71A-2.0	TP72A-0.5	TP72A-2.0	TP73A-1.0	TP73A-2.0	TP73B-2.0	TP74A-0.5	TP74B-2.5	DUP16		TP75A-1.0	TP75A-2.0
Sample Depth			0.5 m	1 m	1 m		2.5 m	0.5 m	2 m		1 m	3 m		1 m	2 m		1.5 m	3 m	5 m	1 m	2 m	0.5 m	3 m	0.5 m	2 m	0.5 m	2 m	1 m	2 m	2 m	0.5 m	2.5 m	2.5 m		1 m	2 m
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B371396	B373263	B373263		B373263	B373294	B373294		B373263	B373263		B373294	B373294		B374107	B374107	B374107	B373294	B373294	B374107	B374107	B373248	B373248	B374107	B374114	B373248	B373248	B373248	B374114	B374114	B374114		B373248	B373248
Laboratory Sample ID			RM0878	RN1799	RN1802		RN1801	RN1978	RN1980		RN1803	RN1805		RN1981	RN1983		RN6238	RN6239	RN6241	RN1984	RN1986	RN6242	RN6245	RN1749	RN1751	RN6246	RN6287	RN1752	RN1754	RN1755	RN6288	RN6290	RN6291		RN1756	RN1758
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)				RPD (%)			RPD (%)			RPD (%)																	Field Duplicate	RPD (%)		
Metals																																				
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	nc	<0.20	0.22	nc	<0.20	0.23	nc	0.22	<0.20	0.21	0.36	0.41	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20
Arsenic	µg/g	18[A]	1.1	3.3	3.3	nc	4.0	4.9	4.7	3.7	8.4	5.5	5.8	7.6	6.2	4.6	5.6	3.9	4.3	5.8	4.9	2.2	3.8	12	5.0	7.4	1.5	4.0	7.5	6.5	14%	2.9	4.6
Barium	µg/g	390[A]	9.9	45	43	5%	56	45	16	56	22	44	14	18	42	35	25	22	48	110	40	11	33	230	47	15	8.4	46	39	39	0%	20	21
Beryllium	µg/g	5[A]	<0.20	0.49	0.47	nc	0.50	0.64	0.71	0.56	1.0	0.66	1.0	0.90	0.70	0.99	0.79	0.84	0.29	0.80	0.64	0.30	0.22	1.4	0.71	1.1	<0.20	0.30	0.90	0.85	nc	0.20	<0.20
Boron	µg/g	120_{t16}[A]	<5.0	<5.0	<5.0	nc	6.0	6.1	5.2	<5.0	12	5.9	9.0	12	6.0	11	7.0	7.7	<5.0	5.0	5.9	<5.0	<5.0	<5.0	5.8	8.4	<5.0	<5.0	6.6	6.4	nc	<5.0	<5.0
Boron (Available)	µg/g	1.5_{t16}[A]	0.41	0.32	0.28	13%	0.17	0.43	0.14	1.3	0.87	0.36	0.32	1.3	0.27	0.58	0.17	0.24	0.080	0.26	0.30	0.17	<0.050	0.16	0.33	0.30	0.13	0.054	0.11	0.13	nc	0.17	0.17
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.11	nc	<0.10	<0.10	<0.10	0.21	<0.10	0.11	<0.10	<0.10	0.13	<0.10	0.20	0.14	<0.10	0.33	0.12	<0.10	<0.10	0.52	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10
Chromium	µg/g	160[A]	4.7	13	12	8%	16	18	19	15	27	19	28	26	21	28	22	24	7.3	22	17	8.3	6.6	29	19	28	4.4	7.9	24	24	0%	5.8	6.6
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	1.8	6.1	6.3	3%	10	11	14	7.6	19	12	20	19	13	18	14	15	3.4	15	11	5.5	3.5	21	12	**24[A]**	2.4	3.5	16	16	0%	3.5	3.1
Copper	µg/g	180[A]	4.3	14	14	0%	22	22	17	17	21	22	72	31	29	20	36	26	22	25	23	7.5	27	19	24	**190[A]**	11	24	15	19	24%	23	**510[A]**
Lead	µg/g	120[A]	2.8	45	40	12%	8.5	13	5.5	27	3.1	11	2.7	5.8	9.8	2.4	20	15	14	12	14	3.5	6.6	12	12	3.2	4.0	9.0	3.9	3.7	nc	10	11
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.54	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.074	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	0.092
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.58	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	0.51	0.74
Nickel	µg/g	130[A]	5.3	12	12	0%	20	23	28	16	40	24	42	37	29	39	31	34	7.2	29	23	11	7.4	31	24	42	5.4	7.3	35	35	0%	8.3	7.3
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.93	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	0.057	0.054	nc	0.091	0.091	0.068	0.082	0.092	0.082	0.096	0.12	0.12	0.071	0.077	0.084	<0.050	0.10	0.085	<0.050	<0.050	0.13	0.076	0.098	<0.050	<0.050	0.073	0.079	nc	<0.050	<0.050
Uranium	µg/g	23[A]	0.18	0.39	0.36	8%	0.48	0.48	0.54	0.39	0.59	0.49	0.65	0.56	0.41	0.39	0.45	0.71	0.25	0.77	0.46	0.26	0.26	2.0	0.46	0.55	0.24	0.28	0.45	0.44	2%	0.22	0.26
Vanadium	µg/g	86[A]	11	20	20	nc	24	25	24	23	32	26	33	30	26	33	27	28	15	30	25	13	13	48	26	34	8.2	16	29	28	4%	11	10
Zinc	µg/g	340[A]	11	31	31	0%	52	61	59	52	82	60	83	79	70	85	84	82	32	75	62	27	22	98	65	82	16	21	72	75	4%	27	160

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP76		TP77		TP78		TP79		TP80		TP81		TP82		TP83		TP84		TP85		TP86		TP87		TP88		TP89		TP90		TP91	
Sample Date			14-May-13	14-May-13	14-May-13	14-May-13	14-May-13	14-May-13	14-May-13	14-May-13	15-May-13	15-May-13	14-May-13	14-May-13	15-May-13	15-May-13	14-May-13	14-May-13	15-May-13	15-May-13	14-May-13	14-May-13	15-May-13	15-May-13	14-May-13	14-May-13	15-May-13	15-May-13	14-May-13	14-May-13	15-May-13	15-May-13	14-May-13	14-May-13
Sample ID			TP76A-0.5	TP76A-2.0	TP77B-0.5	TP77B-2.5	TP78B-1.0	TP78B-2.5	TP79A-0.5	TP79A-1.5	TP80A-0.5	TP80A-2.0	TP81A-0.5	TP81A-1.5	TP82A-1.0	TP82A-3.0	TP83A-0.5	TP83A-1.5	TP84A-0.5	TP84A-2.0	TP85A-1.0	TP85A-2.5	TP86A-1.0	TP86A-2.5	TP87A-0.5	TP87A-2.0	TP88A-1.0	TP88A-2.5	TP89A-0.5	TP89A-2.0	TP90A-1.0	TP90A-2.5	TP91A-0.5	TP91A-2.0
Sample Depth			0.5 m	2 m	0.5 m	2.5 m	1 m	2.5 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	1 m	3 m	0.5 m	1.5 m	0.5 m	2 m	1 m	2.5 m	1 m	2.5 m	0.5 m	2 m	1 m	2.5 m	0.5 m	2 m	1 m	2.5 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B374114	B374114	B374270	B374270	B374114	B374130	B374270	B374270	B375200	B375200	B374270	B374270	B375200	B375200	B374167	B374167	B375200	B375200	B374167	B374167	B375200	B375065	B374167	B374167	B375065	B375065	B374204	B374204	B375065	B375065	B374204	B374204
Laboratory Sample ID			RN6292	RN6294	RN7459	RN7461	RN6295	RN6398	RN7462	RN7464	RO2097	RO2099	RN7465	RN7467	RO2100	RO2101	RN6912	RN6914	RO2103	RO2105	RN6915	RN6917	RO2106	RO1380	RN6919	RN6921	RO1381	RO1384	RN7151	RN7153	RO1385	RO1387	RN7154	RN7156
Sample Type	Units	Ontario SCS																																
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.27	0.71	<0.20	0.40	1.3	0.49	<0.20	0.21	0.30	<0.20	<0.20	0.22	0.23	<0.20	0.22	<0.20	0.39	0.24	<0.20	0.30	0.31	0.68	<0.20	0.28	0.31
Arsenic	µg/g	18[A]	4.3	7.6	5.0	8.3	3.8	6.1	6.3	6.0	5.3	5.1	5.0	13	6.7	3.5	5.3	6.5	4.7	6.8	4.5	5.3	3.7	7.2	4.8	7.0	5.1	4.6	6.7	6.8	17	6.4	6.9	8.3
Barium	µg/g	390[A]	53	57	47	15	57	59	48	21	75	71	50	67	58	95	56	53	52	110	37	46	74	46	27	46	69	59	87	43	59	55	42	80
Beryllium	µg/g	5[A]	0.32	1.1	0.67	1.0	0.61	0.71	0.57	0.98	0.44	0.65	0.51	0.67	0.54	0.57	0.54	0.64	0.46	0.65	0.49	0.72	0.63	0.95	0.36	0.85	0.55	0.65	0.75	0.98	0.56	0.75	0.37	0.98
Boron	µg/g	120$_{\text{t16}}$[A]	<5.0	5.5	6.8	9.7	<5.0	6.0	<5.0	7.5	5.3	5.3	5.4	7.9	<5.0	5.8	5.3	6.5	<5.0	<5.0	<5.0	5.7	<5.0	5.9	<5.0	8.7	<5.0	<5.0	7.5	8.7	<5.0	6.0	<5.0	7.7
Boron (Available)	µg/g	1.5$_{\text{t16}}$[A]	0.068	0.075	0.33	0.32	0.099	<0.050	0.19	0.18	0.92	0.062	0.35	0.23	0.23	<0.050	0.36	0.60	0.28	0.082	0.21	0.18	0.091	0.095	0.073	0.23	0.35	<0.050	0.23	0.32	0.51	0.11	0.12	0.19
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	<0.10	0.11	0.14	<0.10	0.23	0.10	0.32	0.24	0.72	0.11	<0.10	0.14	<0.10	<0.10	0.12	<0.10	0.11	<0.10	<0.10	<0.10	0.15	0.11	0.20	<0.10	0.45	0.11	<0.10	<0.10
Chromium	µg/g	160[A]	9.6	27	19	27	17	20	15	27	13	20	14	14	18	18	16	16	13	18	15	20	20	27	11	25	16	18	17	27	21	22	28	27
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	4.7	17	12	18	8.0	15	10	20	5.3	14	7.3	8.3	11	9.2	9.7	9.7	4.6	14	7.9	13	9.8	22	6.6	17	8.7	12	11	21	10	15	5.3	19
Copper	µg/g	180[A]	34	17	26	8.0	18	31	29	38	28	27	45	44	68	18	28	28	32	30	22	27	23	100	23	32	26	41	22	14	88	60	23	32
Lead	µg/g	120[A]	19	4.2	11	3.1	6.8	14	30	3.9	94	11	60	55	53	8.6	21	35	20	14	43	13	9.0	5.2	22	5.4	23	8.7	32	4.4	**970[A]**	13	33	6.6
Mercury	µg/g	1.8[A]	0.69	<0.050	<0.050	<0.050	<0.050	<0.050	0.33	<0.050	0.18	0.051	1.2	0.70	0.10	<0.050	<0.050	0.13	0.12	<0.050	0.092	0.070	0.051	<0.050	0.069	<0.050	0.12	<0.050	0.063	<0.050	1.4	0.092	0.059	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.75	<0.50	1.0	1.9	2.0	<0.50	<0.50	<0.50	1.0	0.77	0.55	<0.50	<0.50	<0.50	<0.50	<0.50	0.66	<0.50	0.79	0.52	1.5	<0.50	1.4	<0.50
Nickel	µg/g	130[A]	10	37	24	39	14	32	22	40	13	29	18	20	46	21	20	22	12	30	21	28	22	41	14	36	21	25	19	40	39	32	22	39
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.052	0.092	0.090	0.098	0.066	0.12	0.080	0.080	0.093	0.10	0.090	0.13	0.17	0.11	0.095	0.11	0.062	0.17	0.077	0.10	0.10	0.11	0.062	0.097	0.15	0.079	0.11	0.15	0.24	0.099	0.062	0.099
Uranium	µg/g	23[A]	0.31	0.44	0.50	0.69	0.65	0.43	0.37	0.46	0.42	0.45	0.36	0.57	0.44	0.50	0.38	0.41	0.49	0.57	0.36	0.97	0.46	0.38	0.32	0.53	0.44	0.46	0.47	0.65	0.42	0.46	0.37	0.45
Vanadium	µg/g	86[A]	17	33	26	32	26	25	21	33	23	27	22	23	30	25	22	25	20	26	25	25	30	33	17	30	27	24	27	32	57	27	35	32
Zinc	µg/g	340[A]	39	77	65	83	35	75	60	84	76	66	170	140	88	55	54	80	41	69	47	66	47	79	41	83	84	59	81	82	120	71	40	79

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP92		TP93		TP94		TP95		TP96		TP97		TP98		TP99		TP100		TP101		TP102		TP103		TP104		TP105			TP106		
Sample Date			15-May-13	15-May-13	14-May-13	14-May-13	16-May-13	16-May-13	15-May-13	15-May-13	16-May-13	16-May-13	15-May-13	15-May-13	16-May-13	16-May-13	15-May-13	15-May-13	16-May-13	16-May-13	15-May-13	15-May-13	16-May-13	16-May-13	15-May-13	15-May-13	16-May-13	16-May-13	15-May-13	15-May-13		15-May-13	16-May-13	16-May-13
Sample ID			TP92A-1.0	TP92A-2.5	TP93A-0.5	TP93A-2.0	TP94A-1.0	TP94A-2.5	TP95A-0.5	TP95A-2.0	TP96B-0.5	TP96A-2.5	TP97A-0.5	TP97A-2.0	TP98B-1.0	TP98B-2.0	TP99A-1.0	TP99A-1.5	TP100A-1.0	TP100A-2.0	TP101A-1.0	TP101B-2.0	TP102B-1.0	TP102B-2.0	TP103A-1.0	TP103A-2.0	TP104A-1.0	TP104A-2.0	TP105A-1.0	DUP18		TP105A-2.0	TP106A-1.0	TP106A-2.0
Sample Depth			1 m	2.5 m	0.5 m	2 m	1 m	2.5 m	0.5 m	2 m	0.5 m	2.5 m	0.5 m	2 m	1 m	2 m	1 m	1.5 m	1 m	2 m	1 m	2 m	1 m	2 m	1 m	2 m	1 m	2 m	1 m		2 m	1 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	Field Duplicate		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		RPD	MAXX	MAXX	MAXX
Laboratory Work Order			B375065	B375078	B374204	B374204	B376158	B376158	B375172	B375172	B376158	B376158	B375172	B375172	B376158	B376158	B375172	B375172	B376158	B376115	B375172	B375017	B376115	B376115	B375017	B375017	B376115	B376115	B375017	B375017		B375017	B376115	B376115
Laboratory Sample ID			RO1388	RO1454	RN7157	RN7159	RO6737	RO6738	RO1960	RO1962	RO6740	RO6742	RO1963	RO1965	RO6743	RO6744	RO1966	RO1967	RO6745	RO6514	RO1968	RO1218	RO6515	RO6516	RO1219	RO1221	RO6518	RO6520	RO1222	RO1224		RO1223	RO6521	RO6523
Sample Type	Units	Ontario SCS																													(%)			
Metals																																		
Antimony	µg/g	7.5[A]	5.3	0.22	<0.20	<0.20	<0.20	<0.20	1.0	<0.20	6.6	<0.20	0.23	<0.20	1.8	<0.20	0.34	0.23	0.29	0.47	0.28	0.22	0.96	<0.20	0.73	<0.20	0.22	<0.20	1.4	0.76	nc	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	16	7.4	5.1	5.5	3.5	5.7	13	8.1	**330[A]**	5.7	5.7	6.7	15	7.1	4.5	6.5	5.9	9.9	5.0	5.3	**27[A]**	5.8	5.6	8.0	4.8	6.0	11	6.6	**50%**	8.4	4.0	5.9
Barium	µg/g	390[A]	72	75	55	58	36	51	130	26	27	43	54	24	130	56	31	16	75	130	48	31	88	59	59	78	89	59	86	85	1%	68	140	62
Beryllium	µg/g	5[A]	0.52	0.86	0.48	0.72	0.36	0.65	0.58	0.98	<0.20	0.60	0.50	0.90	0.48	0.79	0.52	0.96	0.61	0.52	0.55	1.0	0.22	0.93	0.57	0.94	0.66	0.69	0.67	0.70	nc	0.99	0.54	0.62
Boron	µg/g	$120_{\pm 16}$[A]	5.0	8.0	<5.0	6.7	<5.0	6.4	7.4	<5.0	<5.0	6.2	<5.0	7.4	<5.0	6.3	<5.0	6.1	<5.0	5.2	<5.0	6.1	<5.0	6.5	<5.0	6.0	<5.0	6.2	<5.0	<5.0	nc	7.3	<5.0	6.4
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.50	0.23	0.20	0.15	0.19	0.13	0.34	0.064	0.13	0.20	0.22	0.22	0.40	0.11	0.19	0.15	0.67	0.72	0.31	0.17	0.26	0.26	0.44	0.22	0.52	0.26	0.27	0.26	4%	0.17	0.14	0.10
Cadmium	µg/g	1.2[A]	0.71	<0.10	0.13	0.10	0.11	<0.10	0.54	<0.10	1.1	<0.10	0.22	<0.10	0.46	<0.10	0.16	<0.10	0.19	0.54	<0.10	<0.10	0.51	<0.10	0.32	<0.10	0.19	0.10	0.37	0.32	nc	<0.10	0.11	0.12
Chromium	µg/g	160[A]	65	25	13	20	14	18	14	26	32	18	24	27	46	23	27	27	20	28	22	28	16	26	18	27	20	20	29	23	23%	28	19	18
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	**37[A]**	17	7.3	14	8.9	13	9.6	17	13	12	9.0	17	15	16	9.8	19	10	11	10	19	4.6	18	10	18	9.5	14	13	13	0%	20	9.6	15
Copper	µg/g	180[A]	**1,300[A]**	20	26	29	18	28	36	15	140	22	73	41	**410[A]**	28	41	22	52	**280[A]**	29	81	**1,200[A]**	38	68	14	29	27	140	140	0%	75	21	28
Lead	µg/g	120[A]	**1,100[A]**	3.0	28	14	60	15	43	6.1	**14,000[A]**	9.2	28	5.7	**690[A]**	8.3	19	3.9	120	**450[A]**	33	4.1	**16,000[A]**	6.8	100	5.9	34	23	**330[A]**	**230[A]**	**36%**	6.2	15	21
Mercury	µg/g	1.8[A]	**54[A]**	<0.050	0.10	<0.050	0.13	<0.050	0.096	<0.050	0.13	0.056	0.22	<0.050	**9.4[A]**	0.069	0.065	<0.050	**1.9[A]**	**7.6[A]**	0.51	<0.050	**9.1[A]**	<0.050	1.1	<0.050	1.8	0.068	1.7	**1.9[A]**	11%	0.053	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	**11[A]**	<0.50	<0.50	<0.50	<0.50	<0.50	5.9	<0.50	**19[A]**	<0.50	5.9	1.3	5.2	<0.50	**31[A]**	0.92	1.3	3.3	0.60	<0.50	3.5	<0.50	0.65	<0.50	0.60	<0.50	4.2	0.87	nc	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	50	37	18	28	14	28	20	38	20	26	24	37	110	34	26	39	28	72	33	40	17	39	22	39	22	31	35	25	**33%**	42	22	31
Selenium	µg/g	2.4[A]	1.0	<0.50	<0.50	<0.50	<0.50	<0.50	0.95	<0.50	**31[A]**	<0.50	<0.50	<0.50	**3.6[A]**	<0.50	<0.50	<0.50	0.64	1.8	<0.50	<0.50	0.73	<0.50	<0.50	<0.50	0.84	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.88	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.29	0.11	0.088	0.11	0.054	0.12	0.22	0.083	**2.2[A]**	0.10	0.061	0.074	0.20	0.11	0.051	0.063	0.086	0.16	0.060	0.14	**2.8[A]**	0.11	0.092	0.077	0.096	0.099	0.14	0.12	nc	0.090	0.12	0.13
Uranium	µg/g	23[A]	0.48	0.45	0.41	0.46	0.33	0.51	0.50	0.44	<0.050	0.48	0.46	0.64	0.52	0.40	0.40	0.52	0.72	0.55	0.42	0.43	0.80	0.47	0.42	0.37	0.71	0.46	0.62	0.58	7%	0.40	0.46	0.55
Vanadium	µg/g	86[A]	27	30	23	26	21	24	28	32	19	24	32	33	59	28	27	34	31	37	36	35	12	33	24	33	29	26	29	28	4%	35	26	24
Zinc	µg/g	340[A]	**560[A]**	78	53	67	55	64	**380[A]**	79	80	57	80	79	190	75	63	79	97	180	77	88	**680[A]**	79	140	79	68	69	130	140	7%	84	65	71

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP107		TP108		TP109			TP110			TP111		TP112		TP113		TP114		TP115		TP116		TP117		TP118		TP119			TP120		
Sample Date			15-May-13	15-May-13	16-May-13	16-May-13	16-May-13	16-May-13	17-May-13	17-May-13		17-May-13	16-May-13	16-May-13	17-May-13	17-May-13	16-May-13	16-May-13	17-May-13	17-May-13	16-May-13	16-May-13	17-May-13	17-May-13	16-May-13	16-May-13	17-May-13	17-May-13	16-May-13			16-May-13	17-May-13	17-May-13
Sample ID			TP107A-1.0	TP107A-2.0	TP108A-0.5	TP108A-2.0	TP109B-0.5	TP109B-2.0	TP110A-1.0	DUP21		TP110A-2.0	TP111A-0.5	TP111A-1.5	TP112B-1.0	TP112B-2.5	TP113A-1.0	TP113A-1.5	TP114B-1.0	TP114B-2.0	TP115A-0.5	TP115A-2.0	TP116A-1.0	TP116A-2.5	TP117A-1.0	TP117A-1.5	TP118A-1.0	TP118A-2.5	TP119A-1.0	DUP20		TP119A-1.5	TP120B-1.0	TP120A-2.5
Sample Depth			1 m	2 m	0.5 m	2 m	0.5 m	2 m	1 m	1 m		2 m	0.5 m	1.5 m	1 m	2.5 m	1 m	1.5 m	1 m	2 m	0.5 m	2 m	1 m	2.5 m	1 m	1.5 m	1 m	2.5 m	1 m	1 m		1.5 m	1 m	2.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	B377013	B377013	B376147	B376147	B377013	B377013	B376147	B376147		B376147	B377013	B377013
Laboratory Work Order			B375017	B375017	B376165	B376165	B376047	B376047	B376999	B376999		B376999	B376047	B376047	B376999	B376999	B376047	B376047	B376999	B376999	B376147	B376147	RP0825	RP0827	RO6687	RO6688	RP0828	RP0829	RO6689	RO6691		RO6690	RP0831	RP0832
Laboratory Sample ID			RO1225	RO1226	RO6758	RO6760	RO6120	RO6122	RP0780	RP0781		RP0783	RO6124	RO6126	RP0784	RP0786	RO6127	RO6128	RP0787	RP0789	RO6684	RO6686												
Sample Type	Units	Ontario SCS								Field Duplicate	RPD (%)																			Field Duplicate	RPD (%)			
Metals																																		
Antimony	µg/g	7.5[A]	0.38	<0.20	1.2	<0.20	0.40	0.20	0.29	0.26	nc	<0.20	0.23	<0.20	0.30	<0.20	<0.20	<0.20	0.34	<0.20	0.41	0.21	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.23	0.45	nc	0.21	<0.20	0.22
Arsenic	µg/g	18[A]	5.6	7.0	8.7	4.4	6.1	6.6	12	7.8	**42%**	6.3	3.7	5.7	5.8	7.5	5.0	3.6	5.8	5.4	5.8	7.9	3.4	3.6	<1.0	7.1	4.0	4.5	2.8	5.9	nc	8.3	3.1	6.7
Barium	µg/g	390[A]	66	64	93	67	100	61	65	57	13%	58	63	65	57	60	69	120	76	45	61	58	78	44	18	49	49	63	32	61	**62%**	81	61	66
Beryllium	µg/g	5[A]	0.47	0.90	0.45	0.53	0.58	1.0	0.52	0.40	nc	0.72	0.38	0.67	0.36	0.92	0.54	0.64	0.61	0.68	0.33	1.1	0.54	0.46	<0.20	0.91	0.49	0.68	<0.20	0.20	nc	1.0	0.41	0.76
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	7.3	<5.0	<5.0	<5.0	7.8	<5.0	<5.0	nc	5.8	<5.0	5.8	<5.0	6.9	<5.0	6.1	<5.0	5.7	5.0	6.6	5.0	<5.0	<5.0	6.0	<5.0	<5.0	<5.0	<5.0	nc	6.3	<5.0	7.0
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.38	0.22	0.46	0.18	0.59	0.44	0.26	0.48	**59%**	0.064	0.31	0.18	0.35	0.31	0.33	0.15	0.67	0.14	0.69	0.24	0.064	0.089	0.10	0.21	0.44	0.28	0.23	<0.50	nc	0.34	0.078	0.19
Cadmium	µg/g	1.2[A]	0.53	<0.10	0.43	0.11	0.29	<0.10	0.22	0.21	nc	0.11	0.18	0.10	0.29	<0.10	0.28	0.11	0.36	<0.10	0.35	<0.10	<0.10	<0.10	<0.10	<0.10	0.24	<0.10	0.44	0.64	nc	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	42	25	47	16	37	27	20	16	22%	20	15	19	22	27	22	21	24	20	55	29	18	15	4.4	25	14	19	9.5	16	**51%**	27	14	22
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	11	18	11	11	9.2	19	8.0	5.8	**32%**	15	6.6	13	7.5	17	10	11	9.3	13	5.5	19	9.0	7.0	2.1	17	7.8	11	3.3	4.2	24%	20	7.4	15
Copper	µg/g	180[A]	110	53	51	25	82	16	34	34	0%	39	**300[A]**	31	**260[A]**	14	96	23	48	22	20	27	20	19	6.6	19	37	19	90	160	**56%**	21	18	22
Lead	µg/g	120[A]	88	4.7	**250[A]**	13	80	4.2	57	49	15%	11	42	13	99	3.8	79	11	71	8.5	44	6.1	8.0	6.7	5.3	2.4	76	19	**320[A]**	**510[A]**	**46%**	6.0	6.8	6.4
Mercury	µg/g	1.8[A]	**11[A]**	<0.050	0.77	0.055	**6.2[A]**	<0.050	**3.3[A]**	**3.6[A]**	9%	0.076	**2.6[A]**	0.067	**5.3[A]**	<0.050	**7.8[A]**	<0.050	1.3	0.060	1.3	0.071	<0.050	<0.050	<0.050	<0.050	0.49	0.10	0.72	1.3	**57%**	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	0.85	<0.50	**11[A]**	<0.50	1.1	<0.50	1.2	1.7	nc	<0.50	<0.50	<0.50	0.84	<0.50	0.51	<0.50	2.8	<0.50	1.7	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.1	nc	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	35	37	53	24	31	39	21	15	**33%**	33	17	28	24	38	110	25	27	30	55	41	20	16	4.5	37	21	24	70	76	8%	39	17	32
Selenium	µg/g	2.4[A]	<0.50	<0.50	0.65	<0.50	<0.50	<0.50	0.67	0.77	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.62	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.081	0.082	0.095	0.090	0.083	0.075	0.090	0.075	nc	0.13	0.055	0.096	0.081	0.082	0.10	0.17	0.091	0.091	<0.050	0.10	0.094	0.058	<0.050	0.081	0.073	0.062	0.089	0.16	nc	0.090	0.070	0.086
Uranium	µg/g	23[A]	0.47	0.40	0.57	0.48	0.66	0.65	0.45	0.43	5%	0.49	0.35	0.47	0.42	0.39	0.41	0.50	0.60	0.47	0.57	0.48	0.39	0.39	0.21	0.39	0.47	0.60	0.26	0.29	11%	0.40	0.41	0.51
Vanadium	µg/g	86[A]	33	31	76	22	27	33	28	25	11%	26	20	24	22	32	26	28	35	26	64	37	26	23	8.0	32	20	25	12	13	nc	33	21	27
Zinc	µg/g	340[A]	110	74	**600[A]**	63	97	81	73	77	5%	76	130	69	130	80	81	63	160	67	90	87	50	36	11	73	78	69	64	120	**61%**	80	38	69

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP121		TP122		TP123		TP124		TP125		TP126		TP127		TP128		TP129		TP130		TP131		TP132		TP133		TP134		TP135	
Sample Date			16-May-13	16-May-13	21-May-13	21-May-13	16-May-13	16-May-13	21-May-13	21-May-13	16-May-13	16-May-13	21-May-13	21-May-13	17-May-13	17-May-13	21-May-13	21-May-13	17-May-13	17-May-13	21-May-13	21-May-13	17-May-13	17-May-13	21-May-13	21-May-13	17-May-13	17-May-13	21-May-13	21-May-13	17-May-13	17-May-13
Sample ID			TP121A-1.0	TP121A-2.5	TP122B-1.0	TP122B-2.0	TP123A-1.0	TP123A-2.0	TP124B-0.5	TP124B-1.5	TP125A-1.0	TP125A-2.0	TP126A-0.5	TP126A-2.5	TP127A-0.5	TP127A-2.0	TP128B-1.0	TP128B-2.0	TP129A-0.5	TP129A-2.0	TP130A-1.0	TP130A-2.0	TP131A-0.5	TP131A-2.0	TP132B-0.5	TP132A-2.0	TP133A-0.5	TP133B-2.5	TP134B-0.5	TP134A-2.0	TP135A-0.5	TP135A-2.0
Sample Depth			1 m	2.5 m	1 m	2 m	1 m	2 m	0.5 m	1.5 m	1 m	2 m	0.5 m	2.5 m	0.5 m	2 m	1 m	2 m	0.5 m	2 m	1 m	2 m	0.5 m	2 m	0.5 m	2 m	0.5 m	2.5 m	0.5 m	2 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B376147	B376154	B377862	B377862	B376154	B376154	B377862	B377862	B376154	B376154	B377862	B377862	B376841	B376841	B377862	B377957	B376841	B376841	B377957	B377957	B376949	B376949	B377957	B377957	B376949	B376949	B377957	B377957	B376949	B376949
Laboratory Sample ID			RO6692	RO6726	RP4599	RP4601	RO6727	RO6729	RP4602	RP4604	RO6730	RO6732	RP4605	RP4606	RO9671	RO9673	RP4608	RP5051	RO9674	RO9676	RP5052	RP5054	RP0528	RP0530	RP5055	RP5057	RP0533	RP0532	RP5058	RP5060	RP0534	RP0536
Sample Type	Units	Ontario SCS																														
Metals																																
Antimony	µg/g	7.5[A]	0.25	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	**15[A]**	<0.20	0.24	0.23	2.1	7.5	0.28	0.22	<0.20	<0.20	<0.20	<0.20	0.99	<0.20	<0.20	<0.20	**31[A]**	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	6.6	7.5	5.0	6.1	1.2	<1.0	9.6	5.2	5.1	6.3	4.6	7.6	6.4	4.6	6.9	11	3.4	8.4	1.9	4.0	3.6	6.7	13	4.3	5.3	7.9	16	4.1	3.7	5.5
Barium	µg/g	390[A]	80	52	66	43	17	7.8	37	56	72	53	56	39	50	110	110	130	37	47	32	52	68	53	100	87	16	35	100	69	25	54
Beryllium	µg/g	5[A]	0.82	0.93	0.59	0.70	<0.20	<0.20	0.25	0.58	0.74	0.96	0.47	0.88	0.63	0.53	0.66	0.65	0.25	0.77	0.42	0.50	0.49	0.67	1.1	0.68	<0.20	0.71	0.79	0.54	0.51	0.70
Boron	µg/g	120_{t16}[A]	<5.0	6.9	5.5	6.0	<5.0	<5.0	<5.0	5.5	<5.0	7.0	<5.0	6.8	<5.0	<5.0	5.3	6.2	<5.0	6.5	<5.0	<5.0	<5.0	7.7	23	<5.0	<5.0	7.7	9.8	5.9	<5.0	8.5
Boron (Available)	µg/g	1.5_{t16}[A]	0.47	0.22	0.15	0.11	0.057	0.11	0.23	0.11	0.33	0.31	0.22	0.16	1.2	0.30	0.84	1.3	1.1	0.18	0.23	0.093	0.066	0.30	0.22	0.23	<0.050	0.78	0.41	0.13	0.20	0.49
Cadmium	µg/g	1.2[A]	0.14	<0.10	<0.10	0.10	<0.10	<0.10	<0.10	0.13	0.20	<0.10	0.13	<0.10	0.10	<0.10	**1.4[A]**	**8.1[A]**	0.13	<0.10	<0.10	<0.10	<0.10	0.13	0.16	0.11	<0.10	<0.10	0.26	<0.10	<0.10	0.14
Chromium	µg/g	160[A]	22	26	17	19	4.2	3.1	9.9	16	20	28	12	22	16	16	19	21	8.9	22	16	16	17	18	7.8	24	5.0	20	12	18	14	20
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	12	17	12	15	2.1	1.5	4.6	12	12	18	6.0	19	9.0	9.9	9.6	9.8	4.3	16	7.6	9.1	8.7	13	7.4	10	2.0	14	8.3	11	8.1	15
Copper	µg/g	180[A]	27	25	27	38	6.9	3.3	21	27	20	29	31	42	26	22	50	**230[A]**	43	22	9.0	20	20	28	23	27	15	20	170	20	24	30
Lead	µg/g	120[A]	55	5.6	10	8.5	8.7	2.0	**180[A]**	12	12	4.8	43	5.2	65	11	92	**230[A]**	**8,300[A]**	29	7.1	7.5	20	11	11	9.5	27	5.0	**190[A]**	8.5	52	12
Mercury	µg/g	1.8[A]	0.13	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.35	<0.050	0.054	<0.050	0.12	0.12	0.70	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.091	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.63	<0.50	<0.50	1.8	0.64	<0.50	<0.50	<0.50	<0.50	<0.50	1.3	<0.50	<0.50	<0.50	1.3	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	28	37	26	31	5.3	3.1	19	27	26	40	14	35	20	21	23	39	16	33	14	21	20	31	18	26	4.7	30	22	23	19	32
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.7	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.55	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.095	0.072	0.11	0.12	<0.050	<0.050	<0.050	0.12	0.073	0.075	0.095	0.12	0.071	0.077	0.14	0.17	**1.4[A]**	0.090	0.072	0.099	0.11	0.14	0.086	0.13	<0.050	0.086	0.22	0.11	0.062	0.14
Uranium	µg/g	23[A]	0.47	0.38	0.38	0.47	0.16	0.16	0.34	0.50	0.70	0.35	0.30	0.38	0.45	0.43	0.45	0.53	0.22	0.38	0.26	0.37	0.42	0.53	0.37	0.47	0.20	0.42	0.39	0.40	0.41	0.59
Vanadium	µg/g	86[A]	31	31	23	25	6.9	6.5	29	20	28	32	20	27	24	23	30	28	11	28	24	22	23	23	24	32	11	25	22	24	21	26
Zinc	µg/g	340[A]	78	80	61	68	13	7.8	37	61	61	82	62	74	53	47	250	**560[A]**	45	69	46	49	45	64	54	61	11	65	180	53	44	67

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP136		TP137		TP138			TP139			TP140		TP141		TP142		TP143		TP144				TP145		TP146		TP147		TP148	TP149		
Sample Date			21-May-13	21-May-13	17-May-13	17-May-13	21-May-13	21-May-13		21-May-13	21-May-13	21-May-13	22-May-13	22-May-13	21-May-13	21-May-13	22-May-13	22-May-13	21-May-13	21-May-13	22-May-13	22-May-13	22-May-13		21-May-13	21-May-13	22-May-13	22-May-13	21-May-13	21-May-13	22-May-13	21-May-13	21-May-13	21-May-13
Sample ID			TP136B-1.0	TP136B-2.0	TP137A-0.5	TP137A-2.0	TP138B-0.5	DUP23		TP138B-2.0	TP139A-0.5	TP139A-2.0	TP140B-0.5	TP140A-2.0	TP141A-0.5	TP141A-2.0	TP142A-0.5	TP142B-2.5	TP143A-0.5	TP143A-2.0	TP144B-1.0	TP144B-2.0	DUP24		TP145A-1.0	TP145A-2.0	TP146A-0.5	TP146A-2.0	TP147A-0.5	TP147A-2.0	TP148A-1.0	TP149A-1.0	TP149A-2.5	TP149A-3.0
Sample Depth			1 m	2 m	0.5 m	2 m	0.5 m	0.5 m		2 m	0.5 m	2 m	0.5 m	2 m	0.5 m	2 m	0.5 m	2.5 m	0.5 m	2 m	1 m	2 m	2 m		1 m	2 m	0.5 m	2 m	0.5 m	2 m	1 m	1 m	2.5 m	3 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B377942	B377942	B376964	B376964	B377942	B377942		B377942	B377966	B377966	B378735	B378735	B377966	B377966	B378735	B378735	B377966	B377966	B378735	B378735	B378735		B377910	B377910	B378696	B378696	B377910	B377910	B378696	B377910	B377910	B377910
Laboratory Sample ID			RP4981	RP4983	RP0602	RP0604	RP4984	RP4985		RP4987	RP5124	RP5126	RP8592	RP8593	RP5127	RP5129	RP8594	RP8596	RP5130	RP5132	RP8597	RP8599	RP8600		RP4822	RP4823	RP8504	RP8506	RP4826	RP4828	RP8512	RP4829	RP4830	RP4831
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)														Field Duplicate	RPD (%)										
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	<0.20	1.8	1.7	6%	<0.20	<0.20	<0.20	2.9	0.23	<0.20	<0.20	0.43	<0.20	<0.20	<0.20	0.73	0.54	0.61	nc	0.29	0.97	1.8	0.35	<0.20	<0.20	0.24	<0.20	0.23	0.22
Arsenic	µg/g	18[A]	6.1	3.9	2.6	5.3	6.7	6.8	1%	3.8	3.0	6.5	14	10	5.5	7.1	6.9	6.8	4.9	3.6	8.8	7.6	7.0	8%	6.6	13	6.6	7.7	6.3	6.8	3.7	4.3	6.6	11
Barium	µg/g	390[A]	87	68	57	50	67	72	7%	48	32	12	**750[A]**	67	39	12	62	110	39	13	77	86	72	18%	29	47	89	59	24	12	32	66	28	21
Beryllium	µg/g	5[A]	0.98	0.51	0.46	0.64	0.50	0.49	nc	0.48	0.41	0.97	0.64	1.0	0.68	0.96	0.41	0.71	0.61	0.88	0.73	0.63	0.56	nc	0.61	0.87	0.55	0.57	0.81	1.0	0.30	0.22	0.94	0.95
Boron	µg/g	$120_{\mathrm{t}16}$[A]	<5.0	5.2	<5.0	6.2	6.7	6.5	nc	5.3	<5.0	9.9	8.3	7.4	7.1	9.5	5.4	6.5	6.5	6.7	7.1	7.9	6.5	nc	7.0	8.6	7.2	5.7	6.9	9.6	<5.0	<5.0	7.5	9.3
Boron (Available)	µg/g	$1.5_{\mathrm{t}16}$[A]	0.42	0.19	**3.2[A]**	0.36	0.17	0.18	nc	0.14	0.37	0.47	1.2	0.32	0.55	0.50	0.79	0.31	0.51	0.31	0.83	0.55	0.48	14%	0.44	0.66	1.1	0.71	0.24	0.28	0.35	0.16	0.57	0.48
Cadmium	µg/g	1.2[A]	0.13	<0.10	0.15	<0.10	0.54	0.64	17%	<0.10	<0.10	<0.10	**14[A]**	<0.10	0.12	<0.10	0.19	<0.10	<0.10	<0.10	0.38	0.63	0.40	nc	0.46	0.35	0.42	0.32	0.13	<0.10	0.18	0.26	<0.10	<0.10
Chromium	µg/g	160[A]	25	17	12	18	10	9.7	3%	16	11	26	18	26	19	26	13	21	18	25	20	19	17	11%	22	19	17	16	24	27	9.9	8.4	25	26
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	11	9.2	4.3	14	6.4	6.5	2%	9.0	6.7	20	9.9	21	12	19	6.7	15	12	18	11	11	10	10%	12	15	9.5	9.4	16	22	4.7	4.2	17	18
Copper	µg/g	180[A]	31	22	11	29	55	56	2%	20	14	25	77	38	25	37	31	24	25	33	47	45	42	7%	38	36	36	68	25	110	16	40	49	22
Lead	µg/g	120[A]	11	7.9	9.1	9.6	93	94	1%	7.2	9.2	2.3	**350[A]**	4.3	11	4.1	43	9.3	9.7	1.7	110	95	79	18%	77	26	60	93	9.8	3.0	39	19	6.1	5.1
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	0.24	0.25	nc	<0.050	<0.050	<0.050	0.23	<0.050	0.25	<0.050	0.23	<0.050	<0.050	<0.050	**3.4[A]**	**3.8[A]**	**6.6[A]**	**54%**	0.088	0.078	0.43	**4.7[A]**	0.98	<0.050	0.21	**4.8[A]**	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	0.97	1.1	nc	<0.50	<0.50	<0.50	0.78	<0.50	<0.50	<0.50	0.56	0.50	<0.50	<0.50	0.87	0.87	0.79	nc	1.2	2.7	0.66	1.0	0.63	<0.50	<0.50	0.87	<0.50	<0.50
Nickel	µg/g	130[A]	25	21	9.4	29	15	15	0%	19	14	39	23	40	26	39	17	32	25	36	26	24	23	4%	30	33	19	25	34	41	12	11	36	38
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	1.4	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	0.89	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.14	0.11	0.061	0.14	0.12	0.12	nc	0.11	<0.050	0.072	0.19	0.096	0.075	0.063	<0.050	0.13	0.059	0.057	0.14	0.18	0.17	nc	0.085	0.22	0.098	0.11	0.055	0.074	0.058	<0.050	0.091	0.051
Uranium	µg/g	23[A]	0.49	0.36	1.1	0.53	0.29	0.30	3%	0.37	0.41	0.52	0.45	0.42	0.49	0.51	0.50	0.45	0.44	0.50	0.47	0.44	0.45	2%	0.38	0.67	0.41	0.41	0.47	0.47	0.43	0.27	0.48	0.61
Vanadium	µg/g	86[A]	37	24	21	24	20	18	nc	23	18	33	28	32	27	32	22	25	26	32	34	31	28	10%	25	31	27	26	31	34	21	14	34	31
Zinc	µg/g	340[A]	63	50	35	65	84	78	7%	46	35	78	**3,100[A]**	80	66	80	66	69	62	73	130	110	98	12%	340	180	150	88	84	82	35	67	94	82

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP150		TP151		TP152		TP153		TP154		TP155		TP156		TP157		TP158		TP159		TP160		TP161		TP162		TP163		TP164			
Sample Date			22-May-13	22-May-13	21-May-13	21-May-13	22-May-13	22-May-13	21-May-13	21-May-13	22-May-13	22-May-13	22-May-13	22-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13		
Sample ID			TP150A-1.0	TP150A-1.5	TP151A-1.0	TP151A-2.0	TP152A-1.0	TP152B-2.0	TP153A-1.0	TP153A-1.5	TP154A-1.0	TP154A-2.0	TP155A-1.0	TP155A-2.0	TP156A-0.5	TP156B-2.5	TP157A-0.5	TP157A-2.0	TP158B-1.0	TP158A-2.5	TP159A-1.0	TP159A-2.0	TP160B-0.5	TP160B-2.0	TP161A-1.0	TP161A-2.0	TP162B-0.5	TP162A-2.0	TP163A-0.5	TP163A-2.0	TP164A-1.0	TP164B-2.0	DUP25	
Sample Depth			1 m	1.5 m	1 m	2 m	1 m	2 m	1 m	1.5 m	1 m	2 m	1 m	2 m	0.5 m	2.5 m	0.5 m	2 m	1 m	2.5 m	1 m	2 m	0.5 m	2 m	1 m	2 m	0.5 m	2 m	0.5 m	2 m	1 m	2 m	2 m	
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B378696	B378696	B377949	B377949	B378696	B378696	B377949	B377949	B378674	B378674	B378662	B378662	B379499	B379499	B379579	B379579	B379499	B379499	B379579	B379579	B379499	B379499	B379579	B379579	B379630	B379630	B379579	B379504	B379630	B379630	B379630	
Laboratory Sample ID			RP8507	RP8508	RP5002	RP5004	RP8511	RP8510	RP5005	RP5006	RP8390	RP8392	RP8336	RP8338	RQ2162	RQ2164	RQ2412	RQ2414	RQ2165	RQ2167	RQ2415	RQ2416	RQ2168	RQ2170	RQ2417	RQ2419	RQ2641	RQ2640	RQ2420	RQ2186	RQ2642	RQ2644	RQ2645	
Sample Type	Units	Ontario SCS																															Field Duplicate	RPD (%)
Metals																																		
Antimony	µg/g	7.5[A]	0.22	<0.20	<0.20	0.20	<0.20	0.32	<0.20	<0.20	0.50	0.22	0.20	<0.20	0.26	0.22	0.51	0.21	<0.20	<0.20	<0.20	0.26	0.27	<0.20	<0.20	<0.20	1.2	<0.20	<0.20	0.21	<0.20	0.93	1.2	nc
Arsenic	µg/g	18[A]	5.0	2.7	5.7	6.0	3.1	6.2	6.4	4.2	6.6	5.2	5.4	6.2	2.3	7.9	9.8	7.8	3.5	6.8	3.7	7.4	5.1	4.4	7.4	7.1	6.8	5.7	6.2	6.1	6.1	17	18	6%
Barium	µg/g	390[A]	45	33	17	39	49	49	26	18	73	64	22	19	53	160	40	16	56	55	20	13	49	80	14	13	64	75	19	13	61	160	150	6%
Beryllium	µg/g	5[A]	0.43	0.24	0.79	0.65	0.27	0.62	0.79	0.74	0.63	0.42	0.71	0.99	0.22	0.84	0.82	0.93	0.71	0.78	0.40	1.0	0.48	0.57	<0.20	0.91	0.68	0.70	0.91	0.94	0.29	0.71	0.68	nc
Boron	µg/g	120$_{\pm 16}$[A]	<5.0	<5.0	6.5	<5.0	<5.0	6.3	6.6	6.7	5.6	<5.0	5.6	9.2	<5.0	6.4	<5.0	8.4	<5.0	6.1	<5.0	8.5	<5.0	5.8	<5.0	7.1	5.9	5.5	5.7	7.9	<5.0	21	20	nc
Boron (Available)	µg/g	1.5$_{\pm 16}$[A]	0.54	0.13	0.27	0.28	0.41	0.47	0.27	0.29	0.84	0.24	0.21	0.45	0.12	0.14	0.33	0.31	0.28	0.13	0.19	0.35	0.14	0.16	0.18	0.22	0.50	0.21	0.13	0.27	0.081	0.55	0.68	21%
Cadmium	µg/g	1.2[A]	0.22	<0.10	<0.10	<0.10	0.15	0.17	<0.10	<0.10	0.15	0.20	<0.10	<0.10	<0.10	<0.10	0.19	<0.10	0.13	<0.10	<0.10	<0.10	0.17	<0.10	0.10	<0.10	0.12	<0.10	<0.10	<0.10	0.13	0.27	0.27	nc
Chromium	µg/g	160[A]	14	6.8	22	17	8.5	17	23	23	17	10	19	26	7.2	24	21	27	15	23	12	27	17	19	5.5	26	19	20	26	26	10	9.3	8.7	7%
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Cobalt	µg/g	22[A]	7.6	3.9	15	10	4.5	9.7	15	15	10	7.7	12	17	4.1	16	15	18	8.0	15	6.9	18	7.7	11	3.1	17	9.8	14	16	19	6.3	6.7	5.8	14%
Copper	µg/g	180[A]	29	25	18	29	30	22	29	81	25	20	25	25	20	40	29	30	13	28	19	14	43	22	14	18	29	28	49	35	48	21	21	0%
Lead	µg/g	120[A]	23	11	4.1	13	28	16	9.9	5.5	68	35	10	4.4	14	6.4	15	4.1	11	6.8	9.1	5.0	**190[A]**	8.5	12	3.2	27	11	7.6	2.4	15	25	29	15%
Mercury	µg/g	1.8[A]	0.58	0.075	0.17	0.17	0.20	0.29	0.099	<0.050	0.097	0.27	0.054	<0.050	0.052	0.053	<0.050	<0.050	0.059	<0.050	0.48	0.050	**2.2[A]**	<0.050	0.20	<0.050	0.079	<0.050	**3.0[A]**	<0.050	0.052	<0.050	0.055	nc
Molybdenum	µg/g	6.9[A]	0.51	<0.50	<0.50	<0.50	<0.50	0.52	0.50	<0.50	0.57	<0.50	<0.50	<0.50	<0.50	<0.50	0.59	<0.50	0.78	<0.50	<0.50	0.53	0.55	<0.50	<0.50	<0.50	0.80	<0.50	<0.50	<0.50	2.9	0.96	1.3	nc
Nickel	µg/g	130[A]	18	8.5	31	22	10	22	34	32	20	17	27	38	8.9	36	28	39	14	33	15	40	19	25	6.3	38	26	30	37	38	15	22	18	20%
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.58	0.92	nc
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.73	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc
Thallium	µg/g	1[A]	0.055	<0.050	0.074	0.074	<0.050	0.060	0.090	0.10	0.080	0.078	0.065	0.069	<0.050	0.11	0.12	0.093	0.084	0.079	<0.050	0.069	0.093	0.11	<0.050	0.076	0.078	0.085	0.071	0.078	0.068	0.085	0.11	nc
Uranium	µg/g	23[A]	0.34	0.32	0.48	0.61	0.30	0.38	0.67	0.48	0.41	0.48	0.42	0.74	0.28	0.39	0.38	0.45	0.58	0.43	0.29	0.50	0.38	0.43	0.25	0.52	0.46	0.47	0.41	0.51	0.97	0.39	0.39	0%
Vanadium	µg/g	86[A]	22	13	28	25	16	24	30	27	30	17	26	32	14	30	32	33	27	30	19	35	23	26	11	33	32	29	33	32	21	26	29	11%
Zinc	µg/g	340[A]	78	26	69	91	35	65	70	71	62	57	67	80	35	72	110	82	43	75	41	83	71	56	26	84	97	68	81	77	56	190	170	11%

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP165		TP166		TP167		TP168		TP169		TP170		TP171	TP172			TP173		TP174		TP175				TP176		TP177		TP178		TP179	
Sample Date			23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	23-May-13	24-May-13	24-May-13	23-May-13	24-May-13	24-May-13	24-May-13	24-May-13	24-May-13	24-May-13	24-May-13	24-May-13	24-May-13	24-May-13		24-May-13	24-May-13	24-May-13	24-May-13	27-May-13	27-May-13	27-May-13	27-May-13
Sample ID			TP165A-0.5	TP165A-2.5	TP166A-1.0	TP166A-2.0	TP167A-0.5	TP167A-2.5	TP168A-1.0	TP168A-2.5	TP169A-0.5	TP169B-1.5	TP170A-1.0	TP170A-2.5	TP171A-1.0	TP172B-0.5	TP172B-2.5	TP172B-3.0	TP173A-0.5	TP173A-2.0	TP174B-1.0	TP174A-2.5	TP175A-0.5	TP175A-2.5	DUP26		TP176B-1.0	TP176B-1.5	TP177A-1.0	TP177A-2.0	TP178A-0.5	TP178A-2.0	TP179A-0.5	TP179A-2.5
Sample Depth			0.5 m	2.5 m	1 m	2 m	0.5 m	2.5 m	1 m	2.5 m	0.5 m	1.5 m	1 m	2.5 m	1 m	0.5 m	2.5 m	3 m	0.5 m	2 m	1 m	2.5 m	0.5 m	2.5 m	2.5 m		1 m	1.5 m	1 m	2 m	0.5 m	2 m	0.5 m	2.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B379504	B379504	B379630	B379630	B379504	B379504	B379630	B379627	B379504	B379504	B380662	B380662	B379504	B380662	B380662	B380662	B381605	B381605	B380662	B380662	B381605	B381605	B381605		B380662	B380675	B381605	B381605	B381505	B381505	B381643	B381643
Laboratory Sample ID			RQ2187	RQ2189	RQ2646	RQ2648	RQ2190	RQ2192	RQ2649	RQ2629	RQ2193	RQ2194	RQ8279	RQ8281	RQ2195	RQ8282	RQ8283	RQ8284	RR3051	RR3053	RQ8285	RQ8287	RR3055	RR3056	RR3057		RQ8288	RQ8338	RR3058	RR3060	RR2574	RR2576	RR3311	RR3313
Sample Type	Units	Ontario SCS																							Field Duplicate	RPD (%)								
Metals																																		
Antimony	µg/g	7.5[A]	0.36	<0.20	0.35	0.42	<0.20	0.22	0.48	0.37	0.42	0.23	0.40	<0.20	0.34	1.0	0.87	<0.20	0.22	<0.20	<0.20	0.36	0.25	<0.20	<0.20	nc	<0.20	<0.20	0.60	0.24	<0.20	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	16	6.6	3.4	9.6	5.3	7.0	6.3	6.7	5.8	8.3	9.2	4.4	3.8	11	15	6.2	4.8	4.8	2.5	7.1	6.3	5.0	5.6	11%	4.1	3.2	18	6.0	2.6	5.1	5.5	6.1
Barium	µg/g	390[A]	49	13	35	87	18	17	71	76	37	47	58	64	32	83	130	66	24	33	23	58	39	21	23	9%	33	29	81	34	41	12	100	16
Beryllium	µg/g	5[A]	0.96	0.91	0.27	0.56	0.71	0.91	0.56	0.72	0.60	0.98	0.56	0.57	0.40	1.0	0.75	0.82	0.51	0.63	0.23	0.52	0.84	1.0	1.0	0%	0.23	<0.20	0.61	0.50	0.47	0.92	0.78	0.94
Boron	µg/g	$120_{\pm 16}$[A]	7.2	9.1	<5.0	8.1	5.2	8.2	5.3	7.9	5.6	<5.0	7.1	<5.0	<5.0	12	15	6.7	5.6	6.0	<5.0	<5.0	7.5	8.7	9.6	nc	<5.0	<5.0	15	5.9	<5.0	6.8	<5.0	6.1
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.66	0.59	0.87	0.80	0.23	0.61	0.44	0.67	0.34	0.43	0.26	0.17	0.36	0.59	0.59	0.28	0.34	0.37	0.25	0.63	0.48	0.94	0.89	5%	0.27	0.15	0.48	0.34	0.22	0.10	0.19	0.16
Cadmium	µg/g	1.2[A]	0.18	<0.10	0.12	0.46	0.12	<0.10	0.39	0.16	0.20	<0.10	<0.10	<0.10	0.14	0.46	0.46	<0.10	0.17	0.19	0.15	0.26	0.12	<0.10	<0.10	nc	0.19	<0.10	0.13	0.14	<0.10	<0.10	0.19	<0.10
Chromium	µg/g	160[A]	24	26	9.1	15	18	25	17	18	17	23	11	16	13	24	15	23	15	18	7.3	15	24	27	29	7%	9.2	4.3	13	15	12	26	24	27
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	15	17	5.4	8.0	12	16	8.8	11	10	16	6.9	10	6.5	13	9.4	16	8.4	11	3.7	8.4	15	19	19	0%	3.7	2.2	5.6	8.4	4.2	16	13	18
Copper	µg/g	180[A]	26	12	17	32	23	31	41	28	28	24	15	23	25	28	140	30	36	36	26	31	29	26	25	4%	25	12	17	46	13	88	27	19
Lead	µg/g	120[A]	9.7	2.7	34	37	9.3	6.3	23	20	19	7.3	16	8.6	15	20	82	9.9	20	14	13	25	12	6.0	6.0	0%	52	4.8	16	16	5.9	2.6	26	3.9
Mercury	µg/g	1.8[A]	**15[A]**	0.13	1.1	**2.3[A]**	0.27	0.51	0.14	0.11	0.71	<0.050	<0.050	<0.050	0.34	0.072	0.44	<0.050	0.17	0.15	0.43	0.74	<0.050	<0.050	<0.050	nc	0.089	<0.050	0.094	0.18	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	0.65	<0.50	0.75	0.72	<0.50	<0.50	0.74	0.51	<0.50	<0.50	0.70	<0.50	<0.50	1.1	1.3	<0.50	0.56	<0.50	<0.50	0.52	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	0.70	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	34	36	16	19	26	35	24	26	22	30	14	22	15	29	26	34	20	26	9.7	20	33	40	40	0%	9.4	5.2	12	18	9.2	36	26	40
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.63	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.27	0.082	<0.050	0.13	0.068	0.055	0.070	0.12	0.087	0.12	<0.050	0.078	<0.050	0.15	0.099	0.089	<0.050	<0.050	<0.050	0.15	0.080	0.060	0.061	nc	<0.050	<0.050	0.11	0.053	<0.050	0.073	0.10	0.059
Uranium	µg/g	23[A]	0.37	0.55	0.32	0.40	0.39	0.64	0.50	0.45	0.37	0.33	0.40	0.51	0.34	0.53	0.43	0.44	0.37	0.43	0.27	0.35	0.49	0.87	0.63	**32%**	0.24	0.20	0.51	0.33	0.50	0.65	0.54	0.53
Vanadium	µg/g	86[A]	32	32	23	26	26	30	24	29	25	32	26	22	18	39	78	29	21	25	15	22	31	33	34	3%	15	10	31	22	21	33	33	34
Zinc	µg/g	340[A]	110	77	57	170	68	78	83	77	92	83	56	53	48	290	230	76	85	81	45	120	86	83	84	1%	33	16	45	92	25	75	65	82

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP180		TP181		TP182		TP183		TP184		TP185		TP186		TP187		TP188		TP189		TP190		TP191		TP192		TP193		TP194	
Sample Date			27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	27-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13
Sample ID			TP180A-1.0	TP180A-1.5	TP181A-0.5	TP181A-2.5	TP182A-0.5	TP182A-2.0	TP183A-1.0	TP183A-3.0	TP184B-0.5	TP184A-1.5	TP185A-1.0	TP185A-2.0	TP186A-0.5	TP186B-1.5	TP187A-0.5	TP187A-2.0	TP188B-0.5	TP188B-1.5	TP189A-0.5	TP189A-2.0	TP190A-0.5	TP190A-1.5	TP191A-0.5	TP191A-2.0	TP192A-0.5	TP192A-2.0	TP193A-0.5	TP193A-2.5	TP194A-1.0	TP194A-2.0
Sample Depth			1 m	1.5 m	0.5 m	2.5 m	0.5 m	2 m	1 m	3 m	0.5 m	1.5 m	1 m	2 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	2 m	0.5 m	2.5 m	1 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B381505	B381462	B381643	B381643	B381505	B381505	B381643	B381543	B381505	B381505	B381543	B381543	B381462	B381462	B381543	B381543	B381462	B381462	B381543	B381543	B381462	B381462	B381565	B381565	B383474	B383474	B383415	B383415	B383474	B383474
Laboratory Sample ID			RR2583	RR2403	RR3315	RR3317	RR2577	RR2579	RR3318	RR2736	RR2580	RR2582	RR2737	RR2739	RR2404	RR2406	RR2740	RR2742	RR2407	RR2409	RR2743	RR2745	RR2410	RR2412	RR2837	RR2839	RS2721	RS2723	RS2435	RS2437	RS2724	RS2726
Sample Type	Units	Ontario SCS																														
Metals																																
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	<0.20	0.25	<0.20	<0.20	0.22	<0.20	<0.20	<0.20	0.21	<0.20	0.25	<0.20	<0.20	<0.20	<0.20	0.25	<0.20	<0.20	0.24	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	7.4	3.8	2.4	9.0	7.8	5.2	2.0	6.4	7.1	4.0	7.5	6.9	3.1	8.2	2.1	5.8	5.5	7.4	6.7	6.4	4.3	5.3	3.5	7.2	3.7	2.6	3.2	8.7	4.4	6.4
Barium	µg/g	390[A]	39	22	16	16	28	11	13	15	25	9.6	26	15	54	59	13	14	71	18	45	15	68	44	26	13	25	17	18	18	36	20
Beryllium	µg/g	5[A]	0.95	1.0	0.21	0.93	1.0	0.90	<0.20	0.89	1.1	0.79	0.84	0.96	0.67	1.3	<0.20	0.94	1.0	0.99	0.71	0.79	0.67	0.98	0.42	0.92	0.39	0.31	0.26	0.96	0.46	0.83
Boron	µg/g	120_{t16}[A]	<5.0	6.5	<5.0	8.5	5.8	6.7	<5.0	6.7	6.5	6.4	5.5	8.4	<5.0	<5.0	<5.0	7.5	<5.0	5.4	<5.0	9.2	<5.0	<5.0	<5.0	8.6	<5.0	<5.0	<5.0	9.0	5.7	6.1
Boron (Available)	µg/g	1.5_{t16}[A]	0.12	0.086	0.26	1.1	0.10	0.16	0.29	0.17	0.058	0.14	0.14	0.37	0.23	0.085	0.35	0.28	0.28	0.078	1.2	1.4	0.079	0.073	0.89	1.0	0.33	0.083	0.93	0.32	0.22	0.18
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.11	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.26	<0.10	0.11	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	27	26	6.0	26	28	27	6.1	26	29	24	23	27	16	26	6.0	28	22	26	21	25	20	29	11	26	12	11	7.7	28	14	24
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	15	15	3.5	18	18	18	3.0	18	18	15	15	18	5.6	15	3.3	18	13	16	14	16	10	17	6.1	16	6.4	6.2	4.3	18	8.9	16
Copper	µg/g	180[A]	46	77	13	27	31	27	11	35	25	33	39	29	13	48	12	31	26	27	21	24	17	27	18	34	19	27	14	17	21	15
Lead	µg/g	120[A]	5.7	2.6	6.5	3.9	8.2	4.4	12	5.1	6.1	2.7	12	4.5	4.5	4.8	5.2	3.1	26	4.3	17	3.2	10	6.4	14	3.3	6.6	5.5	8.4	3.2	6.7	4.4
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.052	<0.050	0.16	<0.050	<0.050	<0.050	0.070	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.60	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	32	37	7.7	39	38	39	6.1	37	40	34	30	38	15	36	6.6	39	23	37	24	35	20	37	14	37	13	13	8.6	39	19	33
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.057	0.055	<0.050	<0.050	0.070	0.065	<0.050	0.071	0.088	0.059	0.056	0.073	<0.050	<0.050	<0.050	0.067	0.079	0.059	0.082	0.055	0.071	0.072	<0.050	0.078	<0.050	0.050	<0.050	0.060	0.073	<0.050
Uranium	µg/g	23[A]	0.74	0.52	0.25	0.54	0.36	0.47	0.23	0.62	0.56	0.50	0.47	0.56	0.70	0.42	0.22	0.45	0.73	0.50	0.37	0.42	0.48	0.34	0.30	0.57	0.34	0.24	0.27	0.44	0.42	0.49
Vanadium	µg/g	86[A]	37	34	12	35	35	34	15	32	37	30	31	33	24	38	11	34	36	33	31	32	31	35	18	33	22	19	15	35	21	31
Zinc	µg/g	340[A]	67	75	22	80	77	81	26	79	81	72	68	79	43	68	21	82	67	80	84	74	50	78	41	77	31	26	27	83	44	74

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP195		TP196	TP197		TP198		TP199		TP200		TP201		TP202		TP203			TP204		TP205		TP206		TP207			TP208	
Sample Date			29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	29-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13
Sample ID			TP195A-0.5	TP195A-2.5	TP196A-0.5	TP197A-0.5	TP197A-2.0	TP198A-1.0	TP198A-2.0	TP199A-0.5	TP199A-2.0	TP200A-1.0	TP200A-1.5	TP201A-0.5	TP201A-2.5	TP202A-1.0	TP202A-2.0	TP203A-0.5	TP203A-1.5	TP203A-2.0	TP204B-1.0	TP204B-2.0	TP205A-1.0	TP205A-3.0	TP206A-1.0	TP206A-1.5	TP207A-1.0	TP207B-2.0	TP207A-4.5	TP208A-0.5	TP208A-1.5
Sample Depth			0.5 m	2.5 m	0.5 m	0.5 m	2 m	1 m	2 m	0.5 m	2 m	1 m	1.5 m	0.5 m	2.5 m	1 m	2 m	0.5 m	1.5 m	2 m	1 m	2 m	1 m	3 m	1 m	1.5 m	1 m	2 m	4.5 m	0.5 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B383415	B383415	B383474	B383415	B383415	B383474	B383474	B383392	B383392	B383242	B383242	B383392	B383392	B383242	B383242	B383392	B383392	B383392	B383242	B383242	B383399	B383399	B383242	B383242	B384305	B384251	B384305	B384361	B384361
Laboratory Sample ID			RS2438	RS2440	RS2727	RS2442	RS2444	RS2728	RS2730	RS2333	RS2335	RS1718	RS1719	RS2336	RS2338	RS1720	RS1722	RS2339	RS2340	RS2341	RS1723	RS1725	RS2392	RS2394	RS1726	RS1727	RS6498	RS6288	RS6501	RS6711	RS6713
Sample Type	Units	Ontario SCS																													
Metals																															
Antimony	µg/g	7.5[A]	<0.20	<0.20	0.57	0.34	0.21	<0.20	0.26	0.36	0.31	0.22	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.20	<0.20	<0.20	<0.20	<0.20	1.0	<0.20	0.21	<0.20	<0.20	<0.20	0.24
Arsenic	µg/g	18[A]	3.5	5.9	8.4	10	9.5	7.5	8.9	8.3	13	7.0	5.9	3.9	5.2	1.5	7.8	4.7	3.8	6.7	2.3	7.1	6.5	6.7	4.6	4.9	6.5	5.6	4.9	2.2	4.1
Barium	µg/g	390[A]	19	15	**700[A]**	61	14	48	17	43	15	21	14	27	14	10	79	32	27	15	14	29	29	20	20	12	25	26	12	37	12
Beryllium	µg/g	5[A]	0.29	0.85	0.26	1.3	0.92	0.87	0.84	0.63	0.91	0.96	0.89	0.28	0.84	<0.20	1.1	0.53	0.50	0.96	<0.20	1.0	0.74	0.87	0.92	0.92	0.77	0.72	0.93	0.47	0.88
Boron	µg/g	120$_{116}$[A]	8.0	7.7	5.8	9.4	9.8	<5.0	5.8	<5.0	5.8	6.1	6.1	<5.0	6.5	<5.0	<5.0	<5.0	<5.0	6.7	<5.0	5.8	6.3	6.7	6.7	8.1	8.8	9.5	9.0	<5.0	7.1
Boron (Available)	µg/g	1.5$_{16}$[A]	**3.1[A]**	0.36	0.16	**2.0[A]**	1.5	0.10	0.10	0.25	0.087	0.14	0.11	0.14	0.13	<0.050	0.10	0.24	0.49	0.11	0.050	0.061	0.36	0.20	0.080	0.21	0.51	1.4	0.14	<0.050	0.13
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.13	<0.10	<0.10	<0.10	<0.10	0.22	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	8.7	25	8.0	30	26	24	25	18	27	27	26	9.8	25	3.2	26	15	14	28	4.3	29	21	26	26	28	21	21	26	12	24
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	5.2	16	3.6	19	18	14	18	10	20	19	17	5.0	17	2.1	14	9.4	8.3	18	2.6	17	14	18	15	18	15	14	17	5.7	17
Copper	µg/g	180[A]	14	34	14	46	22	49	12	26	91	50	39	26	20	10	43	24	21	19	13	120	31	20	89	48	30	30	43	11	26
Lead	µg/g	120[A]	9.1	3.3	**130[A]**	3.6	5.1	9.3	8.2	59	3.8	7.6	2.3	17	2.7	3.2	6.8	17	13	5.2	4.1	4.1	7.7	5.0	13	3.2	7.4	7.0	2.8	5.2	3.3
Mercury	µg/g	1.8[A]	<0.050	<0.050	0.21	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.18	0.088	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.52	0.72	<0.50	<0.50	<0.50	0.55	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	9.1	35	7.7	43	37	27	37	23	42	40	37	12	36	4.9	37	19	17	40	5.2	40	30	38	37	40	30	28	38	11	37
Selenium	µg/g	2.4[A]	<0.50	<0.50	0.67	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	0.057	0.076	0.094	0.092	0.12	0.10	0.093	0.10	0.077	0.061	<0.050	0.065	<0.050	0.082	0.058	<0.050	0.086	<0.050	0.063	0.073	0.091	0.093	0.070	0.074	0.094	0.076	0.059	0.11
Uranium	µg/g	23[A]	0.25	0.51	0.44	0.33	0.58	0.39	0.55	0.39	0.51	0.40	0.40	0.26	0.59	0.15	0.44	0.31	0.36	0.67	0.19	0.48	0.50	0.51	0.44	0.47	0.53	0.56	0.44	0.39	0.48
Vanadium	µg/g	86[A]	17	32	28	40	34	35	32	31	34	35	32	14	32	6.0	38	24	23	35	8.1	38	29	34	34	35	29	28	33	20	32
Zinc	µg/g	340[A]	30	75	64	80	79	54	77	110	79	79	78	46	78	14	65	50	45	84	16	83	67	80	81	85	64	61	82	30	82

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP209			TP210		TP211		TP212		TP213		TP214			TP215		TP216		TP217		TP218		TP219		TP220		TP221		TP222	
Sample Date			30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13	30-May-13		30-May-13	30-May-13	30-May-13	31-May-13	31-May-13	30-May-13	30-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13
Sample ID			TP209A-1.0	TP209A-2.0	TP209A-4.5	TP210B-2.0	TP210A-2.5	TP211A-0.5	TP211A-2.0	TP212A-0.5	TP212A-1.5	TP213A-0.5	TP213A-2.5	TP214B-0.5	DUP29		TP214B-1.5	TP215A-0.5	TP215A-2.5	TP216A-0.5	TP216A-1.5	TP217A-1.0	TP217A-2.5	TP218A-0.5	TP218A-2.0	TP219A-0.5	TP219A-2.5	TP220A-0.5	TP220A-1.5	TP221A-0.5	TP221A-2.5	TP222B-0.5	TP222B-2.0
Sample Depth			1 m	2 m	4.5 m	2 m	2.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2.5 m	0.5 m	0.5 m		1.5 m	0.5 m	2.5 m	0.5 m	1.5 m	1 m	2.5 m	0.5 m	2 m	0.5 m	2.5 m	0.5 m	1.5 m	0.5 m	2.5 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B384305	B384305	B384305	B384361	B384361	B384305	B384305	B384361	B384361	B384251	B384251	B384361	B384361		B384374	B384251	B384251	B385213	B385213	B384297	B384297	B385213	B385213	B385335	B385335	B385213	B385213	B385335	B385335	B385213	B385234
Laboratory Sample ID			RS6502	RS6503	RS6504	RS6714	RS6715	RS6505	RS6506	RS6716	RS6718	RS6281	RS6283	RS6719	RS6720		RS6763	RS6284	RS6287	RT1600	RT1602	RS6442	RS6444	RT1603	RT1605	RT2000	RT2002	RT1606	RT1608	RT2003	RT2005	RT1609	RT1718
Sample Type	Units	Ontario SCS													Field Duplicate	RPD (%)																
Metals																																
Antimony	µg/g	7.5[A]	0.24	<0.20	<0.20	<0.20	<0.20	0.26	<0.20	0.23	2.4	<0.20	<0.20	0.22	<0.20	nc	<0.20	<0.20	<0.20	0.24	0.27	<0.20	<0.20	0.24	0.20	<0.20	0.24	<0.20	0.26	0.20	0.22	<0.20	0.33
Arsenic	µg/g	18[A]	7.4	5.5	6.7	5.6	5.2	9.6	8.6	4.8	**59[A]**	2.6	7.4	8.5	8.1	5%	7.1	4.6	7.9	7.6	6.5	2.8	11	5.1	7.2	4.9	10	4.6	7.2	6.4	8.4	7.6	10
Barium	µg/g	390[A]	39	34	17	49	58	75	12	48	16	20	13	14	13	7%	11	26	24	24	14	20	20	18	14	36	11	13	11	53	22	39	13
Beryllium	µg/g	5[A]	0.86	0.66	0.88	0.81	0.91	1.3	0.98	0.69	0.88	0.28	0.97	0.93	0.89	nc	0.92	0.56	0.97	1.0	0.99	0.29	1.0	0.98	1.0	0.60	0.97	0.89	1.0	0.77	1.1	1.1	1.1
Boron	µg/g	$120_{\pm 16}$[A]	6.6	5.8	5.9	<5.0	<5.0	<5.0	8.1	<5.0	6.7	<5.0	8.4	7.1	7.0	nc	7.6	6.3	5.3	7.4	9.2	<5.0	6.2	7.4	8.5	<5.0	7.0	7.6	8.0	6.5	6.8	<5.0	10
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.22	0.21	0.17	0.11	0.091	0.080	0.12	0.27	0.15	0.29	0.15	0.19	0.20	nc	0.43	0.98	0.13	0.054	0.34	0.33	0.34	0.060	0.16	0.21	0.18	0.14	0.28	0.36	<0.050	0.076	0.25
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.15	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	23	18	23	24	26	27	26	20	26	8.1	26	25	24	4%	25	15	26	26	27	8.8	28	25	27	15	26	24	28	19	27	27	28
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	16	11	16	14	14	20	17	11	**24[A]**	2.8	18	18	17	6%	18	9.3	17	18	21	4.8	18	16	20	7.6	20	16	19	13	17	17	20
Copper	µg/g	180[A]	33	27	46	24	29	34	15	22	31	8.5	22	32	32	0%	40	22	18	83	29	19	17	19	40	21	16	20	20	26	27	86	24
Lead	µg/g	120[A]	7.3	8.9	3.4	6.1	4.0	6.8	4.8	13	31	10	4.6	4.3	3.5	nc	3.7	11	5.4	7.0	4.6	14	7.1	3.1	4.2	12	7.2	3.0	3.8	9.3	4.1	3.0	8.7
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.070	0.061	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.061	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	0.52	<0.50	<0.50	1.8	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.2	<0.50	<0.50	<0.50	<0.50	<0.50	0.92
Nickel	µg/g	130[A]	33	24	35	31	35	41	39	21	44	6.5	38	38	37	3%	37	20	38	38	41	10	38	37	41	17	41	36	42	28	39	40	40
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.29	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.077	0.060	0.071	0.078	0.098	0.081	0.072	0.098	0.46	<0.050	0.064	0.083	0.060	nc	0.073	0.052	0.086	0.085	0.090	<0.050	0.069	0.10	0.073	<0.050	0.055	0.068	0.087	0.060	0.073	0.080	0.081
Uranium	µg/g	23[A]	0.47	0.42	0.47	0.39	0.37	0.57	0.65	0.32	0.64	0.33	0.54	0.63	0.59	7%	0.41	0.43	0.56	0.63	0.46	0.26	0.33	0.54	0.55	0.45	0.66	0.56	0.45	0.50	0.51	0.50	0.44
Vanadium	µg/g	86[A]	32	27	31	34	35	40	34	29	34	16	34	33	32	3%	32	23	34	35	35	14	34	33	36	25	34	32	36	28	36	37	35
Zinc	µg/g	340[A]	71	56	74	65	73	77	85	64	81	21	84	75	71	5%	81	54	79	77	82	33	82	79	85	43	81	75	85	63	80	76	80

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP223		TP224		TP225		TP226		TP227		TP228		TP229		TP230		TP231		TP232		TP233			TP234		TP235			TP236		
Sample Date			31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	31-May-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13		3-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13		3-Jun-13	3-Jun-13	3-Jun-13
Sample ID			TP223A-0.5	TP223A-1.0	TP224A-1.0	TP224A-2.0	TP225A-1.0	TP225A-1.5	TP226A-0.5	TP226A-2.0	TP227A-0.5	TP227A-1.5	TP228A-0.5	TP228A-1.5	TP229A-0.5	TP229A-1.5	TP230A-0.5	TP230A-2.0	TP231A-1.0	TP231A-4.0	TP232A-0.5	TP232A-1.0	TP233A-0.5	DUP36		TP233A-4.5	TP234B-0.5	TP235A-1.0	DUP37		TP235A-1.5	TP236A-0.5	TP236A-1.0
Sample Depth			0.5 m	1 m	1 m	2 m	1 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	2 m	1 m	4 m	0.5 m	1 m	0.5 m	0.5 m		4.5 m	0.5 m	1 m	1 m		1.5 m	0.5 m	1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B385335	B385335	B385234	B385234	B385335	B385335	B385234	B385234	B385347	B385347	B385234	B385274	B386492	B386492	B386434	B386434	B386492	B386492	B386434	B386434	B386492	B386492		B386492	B386434	B386468	B386468		B386468	B386434	B386434
Laboratory Sample ID			RT2006	RT2007	RT1719	RT1722	RT2008	RT2009	RT1723	RT1725	RT2063	RT2064	RT1726	RT1833	RT7384	RT7385	RT7182	RT7184	RT7386	RT7388	RT7185	RT7186	RT7389	RT7393		RT7391	RT7187	RT7311	RT7313		RT7312	RT7188	RT7189
Sample Type	Units	Ontario SCS																						Field Duplicate	RPD (%)				Field Duplicate	RPD (%)			
Metals																																	
Antimony	µg/g	7.5[A]	0.26	0.21	<0.20	0.29	<0.20	<0.20	<0.20	<0.20	<0.20	0.30	<0.20	0.29	<0.20	0.29	<0.20	<0.20	0.26	<0.20	0.27	<0.20	<0.20	0.33	nc	0.27	<0.20	0.26	<0.20	nc	0.21	<0.20	<0.20
Arsenic	µg/g	18[A]	5.6	7.9	5.4	10	2.3	6.9	6.6	3.0	2.4	8.0	3.6	7.6	5.8	8.1	4.5	4.9	6.1	5.4	7.9	7.9	5.9	5.6	5%	6.2	5.4	3.2	2.5	nc	3.9	6.0	4.7
Barium	µg/g	390[A]	60	56	11	11	24	17	32	13	37	26	42	16	29	13	43	46	52	52	100	170	49	45	9%	53	110	25	20	22%	15	110	29
Beryllium	µg/g	5[A]	0.81	1.1	0.91	0.98	0.28	0.90	1.1	0.94	0.41	0.93	0.70	0.91	0.84	1.0	0.52	0.60	0.81	0.67	1.2	1.3	0.70	0.67	nc	0.82	0.96	0.36	0.31	nc	0.57	1.1	0.94
Boron	µg/g	$120_{\pm 16}$[A]	5.5	6.2	7.2	9.2	<5.0	6.7	6.5	8.7	<5.0	8.4	<5.0	6.2	6.9	9.2	<5.0	<5.0	7.2	7.6	<5.0	<5.0	6.0	5.6	nc	7.0	<5.0	<5.0	<5.0	nc	5.3	<5.0	5.3
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.16	0.11	0.16	0.23	<0.050	0.15	0.061	0.19	0.85	0.45	0.15	0.057	0.25	0.42	0.16	0.12	0.59	0.43	0.62	0.13	0.15	0.15	nc	0.85	0.080	0.16	0.14	nc	0.20	0.089	0.084
Cadmium	µg/g	1.2[A]	0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.12	0.23	<0.10	0.29	0.12	0.16	0.17	nc	<0.10	<0.10	0.12	<0.10	nc	<0.10	0.14	<0.10
Chromium	µg/g	160[A]	20	29	25	27	8.6	25	29	27	10	25	18	25	23	28	14	17	22	20	23	28	27	33	20%	23	28	12	9.3	25%	15	27	26
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	13	19	17	19	4.7	17	17	18	4.5	20	7.4	17	15	**23[A]**	8.3	12	14	13	7.9	16	13	13	0%	15	13	6.4	5.5	15%	11	15	15
Copper	µg/g	180[A]	33	72	30	19	14	29	120	77	8.5	25	24	15	37	60	19	30	42	32	23	32	31	36	15%	34	27	17	12	**34%**	23	28	20
Lead	µg/g	120[A]	19	10	4.3	10	3.9	3.3	3.3	3.3	7.5	7.9	5.5	5.0	8.0	3.9	13	8.9	21	11	23	11	20	26	26%	64	8.9	21	18	15%	12	7.3	1.9
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.86	0.078	0.14	<0.050	0.22	0.19	0.27	0.42	**43%**	0.31	0.084	0.17	<0.050	nc	<0.050	0.21	0.083
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.52	<0.50	<0.50	<0.50	<0.50	<0.50	0.51	0.82	<0.50	4.1	5.3	26%	0.58	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	29	40	37	41	8.6	38	41	41	8.3	36	17	36	32	42	17	24	31	29	22	35	32	32	0%	32	32	16	12	29%	22	31	37
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.1	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.084	0.10	0.079	0.068	<0.050	0.053	0.072	0.11	0.055	0.077	0.059	0.095	0.085	0.094	0.061	0.10	0.076	0.075	0.15	0.078	0.094	0.087	nc	0.082	0.12	<0.050	<0.050	nc	<0.050	0.10	0.091
Uranium	µg/g	23[A]	0.37	0.36	0.49	0.63	0.28	0.77	0.38	0.48	0.46	0.75	0.37	0.54	0.55	0.53	0.43	0.68	0.51	0.50	1.4	0.72	0.44	0.42	5%	0.49	0.52	0.31	0.25	21%	0.39	0.64	0.40
Vanadium	µg/g	86[A]	28	37	33	35	16	33	39	36	18	32	27	33	31	35	25	25	34	26	36	45	29	29	0%	35	40	18	14	nc	22	39	34
Zinc	µg/g	340[A]	63	84	80	93	20	78	82	83	20	75	45	75	75	83	43	55	81	82	65	68	74	77	4%	82	76	45	36	22%	56	70	75

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP237				TP238		TP239		TP240				TP241				TP242				TP243		TP244		TP245		TP246				TP247	
Sample Date			4-Jun-13	4-Jun-13		4-Jun-13	3-Jun-13	3-Jun-13	4-Jun-13	4-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13		4-Jun-13	4-Jun-13		4-Jun-13	3-Jun-13	3-Jun-13	3-Jun-13		4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13	4-Jun-13		5-Jun-13	5-Jun-13
Sample ID			TP237A-0.5	DUP40		TP237A-4.0	TP238B-0.5	TP238B-1.0	TP239A-1.0	TP239A-5.0	TP240A-0.5	TP240A-1.0	DUP35		TP241A-1.0	DUP43		TP241A-5.0	TP242B-0.5	TP242B-1.0	DUP38		TP243A-0.5	TP243A-1.5	TP244A-0.5	TP244A-1.5	TP245A-0.5	TP245A-1.5	TP246A-0.5	TP246A-1.5	DUP39		TP247A-0.5	TP247A-1.5
Sample Depth			0.5 m	0.5 m		4 m	0.5 m	1 m	1 m	5 m	0.5 m	1 m	1 m		1 m	1 m		5 m	0.5 m	1 m	1 m		0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	1.5 m		0.5 m	1.5 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B387424	B387424		B387424	B386434	B386434	B387424	B387424	B386434	B386434	B386434		B387460	B387460		B387460	B386434	B386434	B386434		B387460	B387460	B387354	B387354	B387460	B387460	B387354	B387354	B387354		B388426	B388426
Laboratory Sample ID			RU1008	RU1009		RU1012	RT7190	RT7191	RU1015	RU1017	RT7192	RT7193	RT7194		RU1175	RU1176		RU1179	RT7195	RT7196	RT7197		RU1180	RU1181	RU0709	RU0711	RU1182	RU1183	RU0712	RU0714	RU0715		RU5896	RU5897
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)								Field Duplicate	RPD (%)		Field Duplicate	RPD (%)				Field Duplicate	RPD (%)									Field Duplicate	RPD (%)		
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	0.20	nc	0.28	0.23	<0.20	0.76	0.33	<0.20	<0.20	<0.20	nc	0.35	0.33	nc	0.53	<0.20	<0.20	<0.20	nc	0.25	0.30	<0.20	0.21	<0.20	<0.20	<0.20	<0.20	<0.20	nc	0.30	0.30
Arsenic	µg/g	18[A]	5.0	4.4	nc	5.3	7.4	6.7	12	5.3	6.7	6.1	6.4	5%	14	9.9	**34%**	6.2	4.5	5.0	4.5	nc	8.4	10	4.0	8.5	5.2	6.5	6.1	4.8	5.0	nc	11	9.2
Barium	µg/g	390[A]	34	42	21%	43	68	13	61	46	46	25	25	0%	29	34	16%	45	31	16	15	6%	29	14	67	13	18	14	52	12	11	9%	29	15
Beryllium	µg/g	5[A]	0.58	0.56	nc	0.74	1.3	0.84	0.74	0.71	1.1	0.97	0.98	nc	<0.20	0.22	nc	0.50	0.82	0.92	0.88	nc	0.99	1.0	0.77	0.82	0.97	0.95	0.82	0.87	0.84	nc	1.0	0.98
Boron	µg/g	120_{t16}[A]	<5.0	<5.0	nc	6.4	<5.0	6.8	5.2	6.5	<5.0	5.1	6.0	nc	<5.0	<5.0	nc	5.7	<5.0	7.0	5.8	nc	5.5	8.6	<5.0	<5.0	6.3	5.9	<5.0	6.1	5.3	nc	5.7	8.2
Boron (Available)	µg/g	1.5_{t16}[A]	0.26	0.22	nc	0.70	0.097	0.15	0.47	1.1	0.079	0.071	0.080	nc	0.41	0.28	**38%**	0.91	0.063	0.090	0.090	nc	0.10	0.20	0.13	0.069	0.18	0.097	0.094	0.23	0.21	nc	0.063	0.24
Cadmium	µg/g	1.2[A]	0.13	0.11	nc	<0.10	<0.10	<0.10	0.14	0.20	<0.10	<0.10	<0.10	nc	0.35	0.27	nc	0.27	<0.10	<0.10	<0.10	nc	<0.10	<0.10	0.14	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10
Chromium	µg/g	160[A]	16	17	6%	21	29	23	35	17	29	26	25	4%	14	12	15%	16	21	25	24	4%	27	28	20	23	27	26	25	24	24	0%	29	28
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	11	11	0%	13	17	17	16	11	18	18	17	6%	3.6	4.7	27%	8.0	12	16	16	0%	19	19	12	15	20	16	13	16	16	0%	19	19
Copper	µg/g	180[A]	26	23	12%	30	43	73	110	28	30	38	35	8%	110	110	0%	44	18	23	20	14%	50	27	22	46	38	45	28	20	23	14%	25	33
Lead	µg/g	120[A]	16	17	6%	28	4.0	2.8	82	28	2.2	1.7	1.6	nc	110	100	10%	32	5.0	1.6	1.7	nc	2.8	2.5	12	4.7	5.4	1.6	8.3	6.4	5.9	8%	6.7	8.2
Mercury	µg/g	1.8[A]	0.30	0.53	**55%**	0.21	0.082	0.24	0.39	0.068	0.12	0.16	0.14	nc	**3.6[A]**	**4.5[A]**	22%	1.5	<0.050	0.21	0.24	nc	<0.050	0.062	<0.050	<0.050	0.066	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	**7.1[A]**	**11[A]**	**43%**	0.77	<0.50	<0.50	3.9	0.73	<0.50	<0.50	<0.50	nc	3.5	2.2	nc	1.1	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Nickel	µg/g	130[A]	23	23	0%	32	42	35	51	23	42	38	36	5%	**210[A]**	120	**55%**	19	21	35	35	0%	39	39	21	33	40	37	35	35	35	0%	44	41
Selenium	µg/g	2.4[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	0.71	<0.50	<0.50	<0.50	<0.50	nc	0.91	0.59	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20
Thallium	µg/g	1[A]	0.073	0.085	nc	0.094	0.095	0.072	0.094	0.10	0.084	0.098	0.090	nc	<0.050	<0.050	nc	<0.050	0.061	0.072	0.071	nc	0.080	0.088	0.12	0.082	0.084	0.069	0.10	0.077	0.073	nc	0.086	0.076
Uranium	µg/g	23[A]	0.41	0.41	0%	0.47	0.94	0.53	0.38	0.52	0.47	0.47	0.45	4%	0.52	0.47	10%	0.51	0.43	0.54	0.53	2%	0.38	0.57	0.46	0.50	0.48	0.38	0.53	0.58	0.55	5%	0.68	0.44
Vanadium	µg/g	86[A]	26	28	7%	38	40	30	31	29	38	34	33	3%	**310[A]**	**130[A]**	**82%**	27	36	32	32	0%	36	35	33	30	35	34	38	32	31	3%	37	36
Zinc	µg/g	340[A]	67	65	3%	79	81	69	88	89	81	75	74	1%	74	63	16%	120	56	71	73	3%	77	78	53	71	80	78	72	74	72	3%	88	83

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP248		TP249				TP250		TP251			TP252				TP253		TP254		TP255				TP256		TP257		TP258			TP259		
Sample Date			4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13		5-Jun-13	4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13		4-Jun-13	4-Jun-13	4-Jun-13		5-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13	5-Jun-13		4-Jun-13	4-Jun-13	5-Jun-13	5-Jun-13	4-Jun-13	4-Jun-13		4-Jun-13	6-Jun-13	6-Jun-13
Sample ID			TP248A-0.5	TP248A-1.0	TP249A-1.0	DUP45		TP249A-2.0	TP250A-0.5	TP250A-1.0	TP251A-0.5	TP251A-1.5		TP252A-0.5	TP252A-1.0	DUP41		TP253A-0.5	TP253A-1.0	TP254A-0.5	TP254A-1.0	TP255A-1.0	TP255A-1.5	DUP48		TP256A-0.5	TP256A-1.0	TP257A-1.0	TP257A-1.5	TP258B-0.5	DUP44		TP258B-1.0	TP259A-0.5	TP259A-1.0
Sample Depth			0.5 m	1 m	1 m	1 m		2 m	0.5 m	1 m	0.5 m	1.5 m		0.5 m	1 m	1 m		0.5 m	1 m	0.5 m	1 m	1 m	1.5 m	1.5 m		0.5 m	1 m	1 m	1.5 m	0.5 m	0.5 m		1 m	0.5 m	1 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B387354	B387354	B388426	B388426		B388426	B387354	B387373	B388426	B388426		B387373	B387373	B387373		B388426	B388426	B387373	B387373	B388381	B388381	B388381		B387373	B387373	B388381	B388381	B387373	B387373		B387410	B389255	B389255
Laboratory Sample ID			RU0716	RU0717	RU5898	RU5900		RU5899	RU0718	RU0802	RU5901	RU5902		RU0803	RU0804	RU0805		RU5903	RU5904	RU0806	RU0807	RU5721	RU5722	RU5723		RU0808	RU0809	RU5724	RU5725	RU0810	RU0811		RU0955	RU9796	RU9797
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)						RPD (%)			Field Duplicate	RPD (%)							Field Duplicate	RPD (%)							Field Duplicate	RPD (%)			
Metals																																				
Antimony	µg/g	7.5[A]	0.43	0.22	<0.20	<0.20	nc	<0.20	0.38	0.23	0.25	<0.20		<0.20	<0.20	0.23	nc	0.37	<0.20	0.22	0.20	<0.20	0.22	<0.20	nc	<0.20	0.21	<0.20	0.28	0.89	0.80	nc	0.30	0.29	<0.20
Arsenic	µg/g	18[A]	7.9	10	7.6	7.3	4%	9.3	5.6	7.0	7.8	7.3		5.1	6.0	6.6	10%	11	5.1	6.9	9.2	7.8	6.1	5.4	12%	7.3	5.3	4.0	11	7.8	7.2	8%	10	8.5	7.3
Barium	µg/g	390[A]	65	13	73	68	7%	12	23	13	15	12		16	12	12	0%	13	12	14	15	60	19	19	0%	38	15	75	61	78	64	20%	16	24	16
Beryllium	µg/g	5[A]	0.92	0.94	1.4	1.3	7%	0.93	0.88	0.96	0.88	0.85		0.90	0.98	0.96	nc	1.0	0.85	0.96	0.94	0.77	0.93	0.95	nc	1.3	0.92	0.67	1.2	1.1	1.1	0%	0.85	0.96	0.94
Boron	µg/g	$120_{\pm 16}$[A]	5.1	8.1	<5.0	<5.0	nc	6.5	6.0	9.5	7.0	7.5		7.5	9.8	9.4	nc	8.5	9.6	6.9	9.9	<5.0	5.7	5.8	nc	<5.0	6.6	<5.0	<5.0	5.1	<5.0	nc	6.1	5.6	7.0
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.21	0.17	0.23	0.25	nc	0.094	0.093	0.18	0.17	0.18		0.14	0.24	0.23	nc	0.20	0.15	0.13	0.21	0.11	0.098	0.12	nc	0.11	0.22	0.12	0.067	0.16	0.20	nc	0.096	0.17	0.25
Cadmium	µg/g	1.2[A]	0.16	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10		<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	0.17	0.16	0.24	nc	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	30	24	24	25	4%	27	24	26	26	26		25	26	26	0%	29	26	26	25	21	27	27	0%	26	27	21	30	29	28	4%	24	27	27
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	17	17	7.9	9.7	20%	**23[A]**	16	17	19	18		16	18	18	0%	21	16	17	17	11	18	17	6%	**24[A]**	16	5.3	**32[A]**	16	15	6%	16	18	19
Copper	µg/g	180[A]	33	19	22	22	0%	54	20	15	43	16		17	55	41	29%	36	15	90	11	43	15	18	18%	36	20	18	39	38	40	5%	34	25	45
Lead	µg/g	120[A]	**230[A]**	9.8	9.2	8.9	3%	3.4	3.6	12	5.1	2.5		22	13	14	7%	7.1	3.4	5.0	7.9	5.2	2.8	2.7	nc	5.7	15	7.0	5.3	**1,600[A]**	**2,700[A]**	**51%**	5.3	5.0	1.6
Mercury	µg/g	1.8[A]	0.18	<0.050	0.072	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	0.13	0.24	nc	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	0.96	<0.50	0.95	0.77	nc	<0.50	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	0.57	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	0.55	0.79	nc	0.57	<0.50	<0.50
Nickel	µg/g	130[A]	44	35	16	19	17%	40	36	37	37	38		35	38	37	3%	42	37	37	36	24	39	38	3%	37	37	14	52	45	43	5%	35	37	38
Selenium	µg/g	2.4[A]	0.51	<0.50	0.53	0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20		<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.14	0.081	0.13	0.13	nc	0.092	0.17	0.070	0.076	0.074		0.090	0.065	0.077	nc	0.13	0.064	0.093	0.091	0.093	0.082	0.080	nc	0.096	0.081	0.11	0.097	0.37	0.48	26%	0.088	0.11	0.092
Uranium	µg/g	23[A]	0.61	0.55	0.69	0.70	1%	0.60	0.57	0.46	0.59	0.72		0.55	0.48	0.47	2%	0.62	0.74	0.54	0.58	0.33	0.49	0.51	4%	0.79	0.44	0.49	0.39	0.56	0.67	18%	0.49	0.42	0.55
Vanadium	µg/g	86[A]	48	32	50	49	2%	34	32	34	33	34		33	35	34	3%	37	33	34	32	32	34	35	3%	37	33	26	37	37	36	3%	31	34	33
Zinc	µg/g	340[A]	97	75	53	54	2%	79	76	77	80	80		80	80	81	1%	84	75	81	75	50	79	79	0%	77	79	43	99	90	92	2%	72	77	83

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP260		TP261			TP262			TP263			TP264			TP265			TP266			TP267			TP268			TP269			TP270			TP271	
Sample Date			4-Jun-13	4-Jun-13	6-Jun-13	6-Jun-13		6-Jun-13	5-Jun-13	5-Jun-13	6-Jun-13	6-Jun-13		5-Jun-13	5-Jun-13		6-Jun-13	6-Jun-13		5-Jun-13	5-Jun-13		6-Jun-13	6-Jun-13	6-Jun-13		5-Jun-13	5-Jun-13		12-Jul-13	12-Jul-13		5-Jun-13	5-Jun-13	5-Jun-13		12-Jul-13	12-Jul-13
Sample ID			TP260A-0.5	TP260A-1.0	TP261A-0.5	DUP49		TP261A-1.5	TP262A-0.5	TP262B-1.0	TP263A-0.5	TP263A-2.5		TP264B-0.5	TP264B-1.0		TP265A-0.5	TP265A-1.5		TP266A-0.5	DUP46		TP267A-0.5	TP267A-2.0	DUP52		TP268B-1.0	TP268B-2.0		TP269A-0.5	TP269A-2.5		TP270A-0.5	TP270A-1.0	DUP47		TP271A-0.5	TP271A-1.5
Sample Depth			0.5 m	1 m	0.5 m	0.5 m		1.5 m	0.5 m	1 m	0.5 m	2.5 m		0.5 m	1 m		0.5 m	1.5 m		0.5 m	0.5 m		0.5 m	2 m	2 m		1 m	2 m		0.5 m	2.5 m		0.5 m	1 m	1 m		0.5 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP		EXP	EXP		EXP	EXP	EXP		EXP	EXP		EXP	EXP		EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B387410	B387410	B389255	B389255		B389255	B388310	B388310	B389255	B389255		B388310	B388310		B389255	B389255		B388310	B388310		B389399	B389399	B389399		B388310	B388310		B3B3281	B3B3281		B388310	B388310	B388310		B3B3281	B3B3281
Laboratory Sample ID			RU0956	RU0957	RU9798	RU9800		RU9799	RU5415	RU5416	RU9801	RU9803		RU5417	RU5418		RU9804	RU9805		RU5419	RU5420		RV0558	RV0559	RV0560		RU5423	RU5425		SG3287	SG3289		RU5426	RU5427	RU5428		SG3290	SG3292
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)						RPD (%)			RPD (%)			RPD (%)		Field Duplicate	RPD (%)			Field Duplicate	RPD (%)					RPD (%)				Field Duplicate	RPD (%)		
Metals																																							
Antimony	µg/g	7.5[A]	0.25	0.21	<0.20	<0.20	nc	<0.20	0.25	<0.20	<0.20	<0.20		0.27	0.24		<0.20	<0.20		<0.20	<0.20	nc	<0.20	<0.20	<0.20	nc	<0.20	<0.20		<0.20	<0.20		<0.20	<0.20	<0.20	nc	<0.20	0.22
Arsenic	µg/g	18[A]	8.6	7.1	3.1	2.9	nc	5.1	8.3	6.7	5.3	5.9		9.0	6.6		7.6	5.5		3.1	2.4	nc	4.1	9.5	6.0	7.4	21%	5.1	6.2		2.5	7.4		4.7	5.8	6.0	3%	6.7	7.2
Barium	µg/g	390[A]	41	42	48	44	9%	15	13	12	40	17		33	18		31	33		33	30	10%	57	15	16	16	0%	67	23		25	14		66	110	130	17%	24	12
Beryllium	µg/g	5[A]	0.96	0.81	0.50	0.42	nc	0.92	0.85	0.91	0.61	0.87		1.1	0.86		0.92	0.85		0.52	0.42	nc	0.70	0.94	0.97	0.97	nc	0.82	0.88		0.48	0.88		0.66	0.77	0.75	nc	0.96	0.93
Boron	µg/g	120$_{\text{hl6}}$[A]	<5.0	<5.0	<5.0	<5.0	nc	5.7	7.8	9.1	5.9	7.7		<5.0	8.2		5.8	<5.0		<5.0	<5.0	nc	<5.0	7.8	10	9.9	nc	<5.0	5.5		<5.0	7.5		<5.0	5.3	5.8	nc	6.7	7.7
Boron (Available)	µg/g	1.5$_{\text{hl6}}$[A]	0.057	0.083	0.22	0.21	nc	0.12	0.17	0.44	0.42	0.18		0.13	0.23		0.13	0.26		0.15	0.12	nc	0.23	0.21	0.60	0.56	7%	0.14	0.057		0.21	0.24		0.21	0.087	0.082	nc	0.23	0.12
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10		<0.10	<0.10		<0.10	<0.10		<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10		<0.10	<0.10		<0.10	<0.10	<0.10	nc	<0.10	<0.10
Chromium	µg/g	160[A]	26	22	13	12	8%	26	25	27	18	25		28	25		24	22		14	13	7%	23	27	27	28	4%	22	25		12	26		19	21	21	0%	26	26
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-		-	-		-	-		-	-	-	-	-	-	-	-	-	-		-	-		-	-	-	-	-	-
Cobalt	µg/g	22[A]	15	14	4.4	3.7	17%	17	17	18	11	17		18	17		16	15		6.0	4.8	22%	7.8	22	19	19	0%	7.3	16		7.5	17		7.6	15	15	0%	18	22
Copper	µg/g	180[A]	30	32	9.6	8.1	17%	17	31	20	23	9.2		59	18		32	29		17	13	27%	18	58	38	24	**45%**	15	12		12	14		27	31	33	6%	41	62
Lead	µg/g	120[A]	9.7	11	5.6	5.1	9%	1.7	5.2	3.7	12	2.4		5.9	5.4		6.5	8.0		7.4	5.8	24%	5.1	4.0	3.1	3.2	nc	9.4	3.5		2.6	4.5		13	11	10	10%	3.2	4.2
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050		0.053	<0.050	nc	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	nc	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50		<0.50	<0.50		<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	0.54	<0.50		<0.50	<0.50		<0.50	<0.50	<0.50	nc	<0.50	<0.50
Nickel	µg/g	130[A]	34	30	10	9.1	9%	37	36	38	22	36		40	37		34	28		12	11	9%	19	40	39	40	3%	18	35		12	35		20	31	33	6%	37	40
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50		<0.50	<0.50		<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50		<0.50	<0.50		<0.50	<0.50	<0.50	nc	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20		<0.20	<0.20		<0.20	<0.20		<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20		<0.20	<0.20		<0.20	<0.20	<0.20	nc	<0.20	<0.20
Thallium	µg/g	1[A]	0.091	0.088	0.072	0.062	nc	0.083	0.064	0.063	0.077	0.079		0.066	0.078		0.078	0.074		0.052	<0.050	nc	0.087	0.11	0.081	0.080	nc	0.093	0.082		0.055	0.072		0.070	0.12	0.11	nc	0.053	0.073
Uranium	µg/g	23[A]	0.43	0.38	0.35	0.35	0%	0.52	0.61	0.66	0.44	0.51		0.66	0.51		0.42	0.46		0.40	0.34	16%	0.43	0.50	0.82	0.62	28%	0.53	0.50		0.29	0.56		0.38	0.48	0.51	6%	0.57	0.60
Vanadium	µg/g	86[A]	35	31	25	21	nc	32	32	34	25	31		36	32		33	33		22	19	nc	31	35	33	35	6%	32	31		19	32		29	26	27	4%	33	33
Zinc	µg/g	340[A]	77	72	24	20	nc	76	75	79	65	76		80	73		71	63		31	27	14%	65	85	81	84	4%	52	75		28	73		51	71	69	3%	77	76

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP272		TP273		TP274		TP275		TP276		TP277						TP278			TP279		TP280		TP281		TP282		TP283		TP284	
Sample Date			5-Jun-13	5-Jun-13	12-Jul-13	12-Jul-13	5-Jun-13	5-Jun-13	12-Jul-13	12-Jul-13	6-Jun-13	6-Jun-13	12-Jul-13	12-Jul-13		12-Jul-13	12-Jul-13	6-Jun-13	6-Jun-13		6-Jun-13	15-Jul-13	15-Jul-13	6-Jun-13	6-Jun-13	15-Jul-13	15-Jul-13	6-Jun-13	6-Jun-13	16-Jul-13	16-Jul-13	6-Jun-13	6-Jun-13
Sample ID			TP272A-1.0	TP272A-2.0	TP273A-0.5	TP273A-2.5	TP274B-0.5	TP274B-1.0	TP275A-0.5	TP275A-3.0	TP276A-1.0	TP276A-2.0	TP277A-0.5	DUP54		TP277A-3.0	TP277A-4.5	TP278A-1.0	DUP50		TP278A-2.0	TP279A-0.5	TP279A-4.5	TP280B-0.5	TP280B-1.0	TP281A-0.5	TP281A-3.0	TP282A-0.5	TP282A-1.5	TP283A-0.5	TP283A-2.0	TP284A-0.5	TP284A-2.0
Sample Depth			1 m	2 m	0.5 m	2.5 m	0.5 m	1 m	0.5 m	3 m	1 m	2 m	0.5 m	0.5 m		3 m	4.5 m	1 m	1 m		2 m	0.5 m	4.5 m	0.5 m	1 m	0.5 m	3 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B388310	B388310	B3B3281	B3B3281	B388310	B388310	B3B3281	B3B3301	B389340	B389340	B3B3301	B3B3301		B3B3301	B3B3301	B389340	B389340		B389340	B384191	B384191	B389340	B389340	B384191	B384191	B389340	B389405	B3B5527	B3B5527	B389405	B389405
Laboratory Sample ID			RU5429	RU5431	SG3293	SG3295	RU5432	RU5433	SG3296	SG3375	RV0234	RV0236	SG3376	SG3380		SG3377	SG3379	RV0237	RV0238		RV0240	SG7518	SG7520	RV0241	RV0242	SG7521	SG7522	RV0243	RV0587	SH3819	SH3820	RV0588	RV0590
Sample Type	Units	Ontario SCS												Field Duplicate	RPD (%)				Field Duplicate	RPD (%)													
Metals																																	
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	0.35	0.21	0.24	0.63	0.31	0.37	0.26	0.36	0.29	nc	0.52	0.23	<0.20	<0.20	nc	<0.20	0.27	0.31	<0.20	<0.20	<0.20	0.23	<0.20	0.21	0.92	0.21	<0.20	<0.20
Arsenic	µg/g	18[A]	2.9	5.5	7.1	8.5	7.9	4.9	9.9	7.2	5.7	5.9	8.4	8.3	1%	**50[A]**	9.5	2.1	1.9	nc	5.2	3.2	5.5	5.5	7.1	4.6	6.0	5.0	7.0	**31[A]**	6.8	3.3	3.9
Barium	µg/g	390[A]	30	63	25	17	31	13	57	32	55	66	120	220	**59%**	42	20	12	12	0%	90	38	63	70	60	54	35	85	54	130	13	39	55
Beryllium	µg/g	5[A]	0.40	0.71	0.92	0.88	0.36	0.87	0.77	0.89	0.55	0.60	0.87	0.83	nc	0.39	1.0	<0.20	<0.20	nc	0.66	0.48	0.97	0.66	0.77	0.65	0.98	0.65	0.78	1.5	0.84	0.52	0.42
Boron	µg/g	120_{t16}[A]	<5.0	5.2	<5.0	8.2	<5.0	7.4	8.1	9.2	<5.0	5.0	8.8	8.5	nc	14	7.2	<5.0	<5.0	nc	5.2	<5.0	8.5	<5.0	6.2	<5.0	<5.0	<5.0	6.4	17	<5.0	<5.0	<5.0
Boron (Available)	µg/g	1.5_{t16}[A]	0.20	0.084	0.12	0.46	0.20	0.094	0.78	0.53	0.19	0.19	0.39	0.43	10%	0.35	0.40	0.073	0.054	nc	<0.050	0.47	0.87	0.17	0.16	0.47	0.44	0.21	0.16	0.37	0.27	0.21	0.11
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	0.18	<0.10	0.13	<0.10	0.23	0.29	0.18	0.10	nc	<0.10	0.17	<0.10	0.22	nc	<0.10	0.12	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	11	21	26	25	13	27	22	25	19	20	25	24	4%	14	26	4.4	5.1	nc	18	12	26	20	21	18	26	22	23	24	24	11	14
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	5.6	15	18	21	6.7	17	14	18	10	12	16	16	0%	7.0	22	2.8	2.6	7%	13	5.2	17	14	17	10	16	11	17	10	17	7.0	8.2
Copper	µg/g	180[A]	10	27	31	15	20	17	36	71	68	64	55	48	14%	31	56	11	12	9%	27	21	27	27	39	22	25	21	21	29	29	26	20
Lead	µg/g	120[A]	4.8	8.3	3.6	7.3	16	4.2	39	7.9	84	28	30	24	22%	29	4.3	3.4	4.3	nc	9.6	13	4.9	8.6	9.7	8.2	3.5	8.5	6.7	23	4.7	20	11
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.050	0.063	0.87	0.68	0.15	0.12	nc	0.53	0.094	<0.050	<0.050	nc	<0.050	**1.9[A]**	0.068	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.13	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	0.55	<0.50	<0.50	2.4	1.6	0.57	0.58	nc	4.1	<0.50	<0.50	<0.50	nc	<0.50	<0.50	0.54	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	1.7	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	9.7	31	36	38	15	39	29	35	48	63	36	33	9%	16	42	5.7	5.4	5%	27	13	37	29	33	23	35	24	35	24	36	15	18
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	**5.6[A]**	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	0.11	0.083	0.077	0.062	0.12	0.14	0.11	0.092	0.11	0.087	0.092	nc	0.13	0.090	<0.050	<0.050	nc	0.11	0.081	0.11	0.10	0.10	0.11	0.092	0.11	0.11	0.28	0.088	0.056	0.072
Uranium	µg/g	23[A]	0.33	0.47	0.44	0.94	0.36	0.75	0.49	0.56	0.41	0.43	0.57	0.56	2%	1.0	0.60	0.23	0.21	nc	0.46	0.34	0.43	0.41	0.43	0.43	0.45	0.39	0.42	0.71	0.41	0.33	0.39
Vanadium	µg/g	86[A]	19	26	33	31	17	35	28	32	27	29	31	30	3%	24	33	9.4	10	nc	24	20	32	25	27	25	33	34	30	68	29	24	25
Zinc	µg/g	340[A]	25	69	71	83	51	79	100	83	110	110	92	82	11%	38	85	15	15	nc	59	42	77	63	72	56	73	50	79	48	74	43	44

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP285				TP286				TP287			TP288				TP289		TP290		TP291		TP292		TP293		TP294		TP295		TP296		TP297	
Sample Date			16-Jul-13	16-Jul-13		16-Jul-13	6-Jun-13	6-Jun-13		6-Jun-13	18-Jul-13	18-Jul-13		6-Jun-13	6-Jun-13	6-Jun-13		18-Jul-13	18-Jul-13	11-Jul-13	11-Jul-13	19-Jul-13	19-Jul-13	12-Jul-13	12-Jul-13	19-Jul-13	19-Jul-13	12-Jul-13	12-Jul-13	22-Jul-13	22-Jul-13	12-Jul-13	12-Jul-13	22-Jul-13	22-Jul-13
Sample ID			TP285A-0.5	DUP58		TP285A-2.5	TP286A-0.5	DUP51		TP286A-1.5	TP287A-0.5	TP287B-1.0		TP288A-0.5	TP288A-1.5	DUP53		TP289A-0.5	TP289A-1.5	TP290B-1.0	TP290B-2.0	TP291A-0.5	TP291A-1.5	TP292A-1.0	TP292A-4.5	TP293A-0.5	TP293A-2.5	TP294A-1.0	TP294A-2.0	TP295B-0.5	TP295B-3.0	TP296B-1.0	TP296B-4.0	TP297A-1.0	TP297A-3.5
Sample Depth			0.5 m	0.5 m		2.5 m	0.5 m	0.5 m		1.5 m	0.5 m	1 m		0.5 m	1.5 m	1.5 m		0.5 m	1.5 m	1 m	2 m	0.5 m	1.5 m	1 m	4.5 m	0.5 m	2.5 m	1 m	2 m	0.5 m	3 m	1 m	4 m	1 m	3.5 m
Sampling Company			EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3B5527	B3B5527		B3B5527	B3B9405	B3B9405		B3B9405	B3B7558	B3B7558		B3B9405	B3B9407	B3B9407		B3B7558	B3B7558	B3B2576	B3B2576	B3B8414	B3B8414	B3B3359	B3B3359	B3B8414	B3B8414	B3B3359	B3B3359	B3B9441	B3B9441	B3B3359	B3B3359	B3B9441	B3B9441
Laboratory Sample ID			SH3821	SH3824		SH3823	RV0591	RV0592		RV0594	SI3303	SI3304		RV0595	RV0598	RV0599		SI3305	SI3306	SF9494	SF9496	SI7684	SI7685	SG3604	SG3606	SI7686	SI7688	SG3608	SG3610	SJ3064	SJ3066	SG3611	SG3614	SJ3067	SJ3069
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)			Field Duplicate	RPD (%)							Field Duplicate	RPD (%)																		
Metals																																		
Antimony	µg/g	7.5[A]	0.38	<0.20	nc	0.39	<0.20	<0.20	nc	<0.20	0.69	0.21		<0.20	0.77	0.73	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.26	<0.20	<0.20	<0.20	0.42	0.22	0.32	0.99	<0.20	<0.20	<0.20	0.32
Arsenic	µg/g	18[A]	2.9	2.2	nc	6.2	2.4	2.9	nc	6.4	8.8	9.1		4.9	18	18	0%	3.4	7.2	5.2	4.6	3.8	4.4	4.5	4.8	1.9	2.0	6.2	6.0	8.7	**51[A]**	3.1	4.4	1.9	14
Barium	µg/g	390[A]	130	83	**44%**	210	56	60	7%	49	**3,000[A]**	37		110	200	210	5%	80	29	56	64	36	46	68	60	12	13	100	48	55	100	32	60	10	36
Beryllium	µg/g	5[A]	0.23	<0.20	nc	0.71	0.41	0.42	nc	0.78	0.79	1.1		0.74	0.71	0.73	nc	0.24	1.0	0.69	0.60	0.59	0.95	0.52	0.71	<0.20	<0.20	0.41	0.65	0.83	0.93	0.33	0.53	<0.20	0.61
Boron	µg/g	120_{t16}[A]	<5.0	<5.0	nc	5.3	<5.0	<5.0	nc	5.9	7.8	6.3		<5.0	<5.0	<5.0	nc	<5.0	7.0	5.5	5.7	6.7	5.7	<5.0	<5.0	<5.0	<5.0	8.0	7.0	10	15	<5.0	<5.0	<5.0	13
Boron (Available)	µg/g	1.5_{t16}[A]	0.17	0.12	nc	0.43	0.34	0.36	6%	0.061	0.22	0.23		0.42	0.38	0.46	19%	0.16	0.20	0.15	0.19	0.78	0.36	0.40	0.44	0.26	1.1	0.26	0.20	0.51	0.59	1.2	0.55	0.16	0.41
Cadmium	µg/g	1.2[A]	<0.10	<0.10	nc	0.35	0.11	0.16	nc	<0.10	0.24	<0.10		0.27	0.27	0.31	nc	<0.10	<0.10	0.12	<0.10	<0.10	<0.10	0.11	<0.10	<0.10	<0.10	0.33	<0.10	<0.10	0.48	0.13	0.11	<0.10	<0.10
Chromium	µg/g	160[A]	6.0	4.7	nc	20	12	14	15%	21	20	27		21	31	30	3%	7.4	26	18	16	15	24	15	21	5.8	6.4	12	20	22	21	11	16	4.3	11
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	3.2	2.5	25%	13	4.3	5.0	15%	17	14	21		14	19	21	10%	3.2	19	12	12	7.4	14	8.9	13	2.6	2.8	6.5	14	16	18	5.1	9.4	2.2	7.9
Copper	µg/g	180[A]	15	11	**31%**	41	8.0	12	**40%**	38	39	35		19	140	170	19%	17	15	27	24	10	30	25	30	11	13	29	30	41	63	17	30	11	21
Lead	µg/g	120[A]	15	13	14%	19	10	30	**100%**	8.7	48	4.9		11	**260[A]**	**260[A]**	0%	11	5.0	9.7	13	6.3	4.0	32	77	6.2	6.2	**140[A]**	15	15	63	**130[A]**	99	8.9	12
Mercury	µg/g	1.8[A]	<0.050	<0.050	nc	0.077	<0.050	0.30	nc	<0.050	0.33	<0.050		0.053	1.5	1.4	7%	0.42	<0.050	<0.050	<0.050	<0.050	<0.050	0.46	1.0	<0.050	<0.050	0.23	0.087	<0.050	0.61	0.27	0.96	<0.050	0.11
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	0.65	<0.50		<0.50	2.5	2.2	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	2.2	<0.50	<0.50	<0.50	0.78
Nickel	µg/g	130[A]	8.4	5.8	**37%**	29	10	12	18%	33	32	40		26	56	58	4%	8.3	39	27	26	17	33	18	26	5.2	5.5	14	30	34	39	11	22	4.6	19
Selenium	µg/g	2.4[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	0.73	0.94	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	**2.7[A]**	<0.50	<0.50	<0.50	1.7
Silver	µg/g	25[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20		<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	<0.050	nc	0.10	0.051	0.061	nc	0.11	0.15	0.10		0.079	0.10	0.11	nc	0.056	0.092	0.060	0.10	0.10	0.11	0.071	0.098	<0.050	<0.050	0.11	0.10	0.10	0.36	0.054	0.078	<0.050	0.14
Uranium	µg/g	23[A]	0.25	0.22	nc	0.54	0.79	0.80	1%	0.45	0.44	0.42		0.55	0.50	0.60	18%	0.33	0.46	0.59	0.58	0.33	0.38	0.42	0.57	0.24	0.24	0.55	0.58	0.56	1.1	0.35	0.43	0.24	0.98
Vanadium	µg/g	86[A]	11	9.6	nc	27	18	20	nc	28	34	32		30	29	30	3%	14	31	23	22	26	28	22	28	11	12	17	25	28	30	17	24	10	18
Zinc	µg/g	340[A]	43	29	**39%**	220	41	51	22%	72	140	82		74	94	93	1%	31	84	63	59	59	69	57	74	21	24	140	67	77	130	41	69	21	48

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP298		TP299				TP300		TP301		TP302		TP303		TP304			TP305		TP306		TP307		TP308			TP309		TP310		
Sample Date			15-Jul-13	15-Jul-13	22-Jul-13	22-Jul-13	22-Jul-13		15-Jul-13	15-Jul-13	22-Jul-13	22-Jul-13	15-Jul-13	15-Jul-13	23-Jul-13	23-Jul-13	16-Jul-13	16-Jul-13	16-Jul-13	23-Jul-13	23-Jul-13	16-Jul-13	16-Jul-13	23-Jul-13	23-Jul-13	17-Jul-13	17-Jul-13	17-Jul-13	23-Jul-13	23-Jul-13	18-Jul-13	18-Jul-13	18-Jul-13
Sample ID			TP298A-0.5	TP298A-2.0	TP299A-1.0	TP299A-3.0	DUP63		TP300B-1.0	TP300B-2.5	TP301A-0.5	TP301B-2.5	TP302B-1.0	TP302B-5.0	TP303A-1.0	TP303A-2.5	TP304A-1.0	TP304A-1.5	TP304A-2.5	TP305A-0.5	TP305A-2.0	TP306B-0.5	TP306B-2.5	TP307A-0.5	TP307B-3.0	TP308A-0.5	TP308A-2.5	TP308B-2.5	TP309A-1.0	TP309A-2.0	TP310A-0.5	TP310A-3.0	TP310B-3.5
Sample Depth			0.5 m	2 m	1 m	3 m	3 m		1 m	2.5 m	0.5 m	2.5 m	1 m	5 m	1 m	2.5 m	1 m	1.5 m	2.5 m	0.5 m	2 m	0.5 m	2.5 m	0.5 m	3 m	0.5 m	2.5 m	2.5 m	1 m	2 m	0.5 m	3 m	3.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3B4529	B3B4529	B3B9441	B3B9441	B3B9441		B3B4529	B3B4529	B3B9459	B3B9459	B3B4529	B3B4529	B3C0491	B3C0491	B3B5514	B3B5514	B3B5514	B3C0491	B3C0491	B3B5514	B3B5514	B3C0491	B3C0491	B3B6242	B3B6242	B3B6242	B3C0474	B3C0474	B3B7563	B3B7563	B3B7563
Laboratory Sample ID			SG9058	SG9061	SJ3070	SJ3072	SJ3073		SG9062	SG9064	SJ3186	SJ3187	SG9065	SG9069	SJ7413	SJ7415	SH3766	SH3767	SH3769	SJ7416	SJ7419	SH3770	SH3773	SJ7420	SJ7422	SH7906	SH7909	SH7910	SJ7359	SJ7361	SI3317	SI3319	SI3320
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)																									
Metals																																	
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	0.31	<0.20	1.0	<0.20	0.24	<0.20	<0.20	0.73	<0.20	0.21	<0.20	0.31	<0.20	<0.20	0.42	0.33	<0.20	0.21	0.22	<0.20	1.6	<0.20	0.23
Arsenic	µg/g	18[A]	5.6	5.4	2.8	2.5	2.1	nc	6.3	6.6	5.0	1.6	6.9	4.8	5.0	2.3	1.7	**23[A]**	4.1	3.8	6.6	8.3	5.5	3.2	9.1	8.9	5.3	5.8	3.8	3.9	14	5.2	7.9
Barium	µg/g	390[A]	76	71	42	22	18	20%	120	56	41	10	40	45	32	9.5	7.8	110	93	34	37	50	63	46	25	54	50	43	21	13	84	65	60
Beryllium	µg/g	5[A]	0.78	0.67	<0.20	<0.20	<0.20	nc	0.94	0.80	0.34	<0.20	0.36	0.71	0.54	<0.20	<0.20	0.97	0.57	0.29	0.93	0.93	0.62	0.44	<0.20	0.59	0.95	0.69	0.23	0.20	0.80	0.66	0.28
Boron	µg/g	120_{t16}[A]	<5.0	6.1	<5.0	<5.0	<5.0	nc	<5.0	7.1	<5.0	<5.0	<5.0	7.2	<5.0	<5.0	<5.0	18	5.3	<5.0	6.5	9.3	5.5	<5.0	<5.0	10	7.9	7.8	<5.0	<5.0	12	<5.0	<5.0
Boron (Available)	µg/g	1.5_{t16}[A]	0.23	0.17	0.081	0.12	0.081	nc	0.39	0.20	0.28	0.072	0.16	1.0	0.51	0.11	0.087	0.36	0.13	0.17	0.26	1.1	0.19	0.23	0.29	0.30	0.25	1.4	0.14	0.20	0.77	0.15	0.81
Cadmium	µg/g	1.2[A]	0.12	<0.10	0.19	<0.10	<0.10	nc	0.13	<0.10	0.18	<0.10	0.74	0.12	<0.10	<0.10	<0.10	0.36	0.12	0.19	<0.10	<0.10	<0.10	0.14	0.15	0.12	<0.10	0.13	<0.10	<0.10	0.56	<0.10	0.25
Chromium	µg/g	160[A]	20	19	7.5	6.3	5.3	17%	26	23	13	4.7	11	22	16	5.0	3.1	16	19	11	26	21	18	13	23	12	31	28	7.8	7.4	24	19	10
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	11	15	3.5	3.3	2.8	16%	13	16	5.9	2.4	6.2	12	8.9	2.4	2.0	6.7	11	5.2	17	12	13	6.9	6.1	6.8	18	13	3.7	3.2	14	13	4.3
Copper	µg/g	180[A]	27	29	32	22	16	**32%**	31	40	34	12	31	34	32	11	9.4	23	21	**650[A]**	21	19	25	24	150	19	55	35	21	21	130	29	26
Lead	µg/g	120[A]	11	14	13	12	8.4	**35%**	12	8.6	44	4.0	88	30	18	9.6	3.8	19	8.5	14	3.5	8.1	9.8	21	31	19	5.7	24	12	11	77	19	77
Mercury	µg/g	1.8[A]	<0.050	<0.050	0.19	0.10	0.071	nc	<0.050	<0.050	0.19	<0.050	0.65	0.16	0.19	<0.050	<0.050	<0.050	<0.050	0.45	<0.050	<0.050	<0.050	0.061	0.98	<0.050	<0.050	<0.050	<0.050	<0.050	0.58	<0.050	0.090
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	1.2	1.3	0.68	nc	<0.50	<0.50	0.95	<0.50	<0.50	<0.50	0.79	<0.50	<0.50	0.98	0.56	1.3	<0.50	<0.50	<0.50	<0.50	**12[A]**	<0.50	<0.50	1.2	0.70	**19[A]**	2.3	<0.50	0.72
Nickel	µg/g	130[A]	29	30	8.1	8.4	6.0	**33%**	32	33	15	5.5	18	28	21	4.9	4.4	17	24	13	38	26	28	16	110	15	39	30	9.1	7.7	32	29	9.4
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.78	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.29	<0.20	<0.20
Thallium	µg/g	1[A]	0.092	0.12	<0.050	<0.050	<0.050	nc	0.13	0.088	0.065	<0.050	0.067	0.082	0.078	<0.050	<0.050	0.20	0.13	0.062	0.094	0.16	0.11	0.084	<0.050	0.12	0.10	0.096	0.050	<0.050	0.19	0.10	0.050
Uranium	µg/g	23[A]	0.51	0.51	0.27	0.26	0.28	7%	0.64	0.47	0.33	0.22	0.41	0.43	0.39	0.28	0.20	0.45	0.47	0.35	0.46	0.46	0.50	0.38	0.31	0.32	0.48	0.54	0.25	0.29	0.65	0.45	0.32
Vanadium	µg/g	86[A]	29	25	12	16	11	nc	35	29	20	9.9	22	31	26	10	5.9	37	25	15	32	34	23	26	38	63	30	86	13	12	37	23	19
Zinc	µg/g	340[A]	65	66	50	28	22	nc	70	72	72	16	100	77	56	19	13	310	56	200	81	66	64	48	58	110	79	73	35	32	**410[A]**	70	65

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP311		TP312			TP313			TP314		TP315	TP316		TP317		TP318		TP319		TP320		TP321	TP322			TP323			TP324		
Sample Date			23-Jul-13	23-Jul-13	19-Jul-13	19-Jul-13		19-Jul-13	23-Jul-13	23-Jul-13	19-Jul-13	19-Jul-13	23-Jul-13	22-Jul-13	22-Jul-13	24-Jul-13	24-Jul-13	22-Jul-13	22-Jul-13	24-Jul-13	24-Jul-13	22-Jul-13	22-Jul-13	24-Jul-13	22-Jul-13	22-Jul-13	22-Jul-13	24-Jul-13	24-Jul-13		22-Jul-13	22-Jul-13	22-Jul-13
Sample ID			TP311A-1.0	TP311A-1.5	TP312B-1.0	DUP61		TP312B-2.0	TP313A-0.5	TP313A-1.0	TP314A-1.0	TP314A-2.5	TP315A-0.5	TP316A-0.5	TP316A-1.5	TP317A-0.5	TP317A-2.5	TP318A-1.0	TP318A-2.5	TP319A-1.0	TP319B-2.5	TP320A-0.5	TP320A-1.5	TP321A-1.0	TP322A-1.0	TP322A-2.0	TP322A-3.5	TP323A-0.5	DUP67		TP323A-2.5	TP324A-1.0	TP324A-2.0	TP324A-3.5
Sample Depth			1 m	1.5 m	1 m	1 m		2 m	0.5 m	1 m	1 m	2.5 m	0.5 m	0.5 m	1.5 m	0.5 m	2.5 m	1 m	2.5 m	1 m	2.5 m	0.5 m	1.5 m	1 m	1 m	2 m	3.5 m	0.5 m	0.5 m		2.5 m	1 m	2 m	3.5 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C0474	B3C0474	B3B8477	B3B8477		B3B8477	B3C0474	B3C0474	B3B8477	B3B8477	B3C0474	B3B9479	B3B9479	B3C1579	B3C1579	B3B9479	B3B9479	B3C1579	B3C1579	B3B9479	B3B9479	B3C1579	B3B9479	B3B9479	B3B9479	B3C1579	B3C1579		B3C1579	B3B9479	B3B9479	B3B9479
Laboratory Sample ID			SJ7354	SJ7355	SI7868	SI7874		SI7870	SJ7356	SJ7357	SI7871	SI7872	SJ7358	SJ3245	SJ3247	SK2677	SK2679	SJ3248	SJ3250	SK2680	SK2681	SJ3251	SJ3252	SK2682	SJ3255	SJ3256	SJ3258	SK2683	SK2684		SK2686	SJ3259	SJ3260	SJ3262
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)																						Field Duplicate	RPD (%)				
Metals																																		
Antimony	µg/g	7.5[A]	0.24	0.21	<0.20	0.26	nc	<0.20	<0.20	<0.20	0.78	<0.20	<0.20	0.55	<0.20	<0.20	<0.20	0.27	0.64	<0.20	<0.20	1.4	<0.20	<0.20	0.45	1.2	0.23	<0.20	<0.20	nc	<0.20	<0.20	0.91	0.21
Arsenic	µg/g	18[A]	6.9	4.2	3.4	5.1	nc	2.9	2.8	1.6	8.3	4.6	3.4	10	4.5	1.4	1.5	5.5	**20[A]**	1.4	3.6	8.8	7.2	6.8	4.5	**34[A]**	7.3	1.9	1.7	nc	1.5	2.9	**24[A]**	5.1
Barium	µg/g	390[A]	32	34	27	35	26%	55	16	8.0	49	53	21	71	68	10	19	32	120	17	44	**2,900[A]**	43	36	35	320	38	13	12	8%	11	38	120	71
Beryllium	µg/g	5[A]	0.91	0.33	0.40	0.48	nc	0.45	<0.20	<0.20	0.45	0.65	0.79	0.85	0.64	<0.20	<0.20	0.73	1.2	<0.20	0.46	0.83	0.99	1.0	0.53	1.8	1.1	<0.20	<0.20	nc	<0.20	0.32	1.4	0.69
Boron	µg/g	120_{t16}[A]	<5.0	<5.0	<5.0	5.3	nc	<5.0	<5.0	<5.0	5.5	<5.0	5.5	9.6	7.4	<5.0	<5.0	7.0	27	<5.0	5.6	12	6.8	6.8	<5.0	23	7.5	<5.0	<5.0	nc	<5.0	<5.0	15	7.0
Boron (Available)	µg/g	1.5_{t16}[A]	0.14	0.12	0.63	0.96	**42%**	0.30	0.10	0.076	0.25	0.16	0.094	0.25	0.42	<0.050	0.076	0.32	**3.2[A]**	0.11	0.32	1.3	0.25	0.12	0.23	0.24	0.25	0.16	0.12	nc	0.079	0.18	0.70	0.20
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.11	0.21	nc	<0.10	<0.10	<0.10	**1.5[A]**	0.13	<0.10	0.90	<0.10	<0.10	<0.10	0.11	0.24	<0.10	0.12	0.49	<0.10	<0.10	0.23	0.27	<0.10	<0.10	<0.10	nc	<0.10	0.11	0.60	0.12
Chromium	µg/g	160[A]	23	12	11	13	17%	15	8.2	3.3	24	19	23	19	19	4.8	5.4	20	23	5.3	14	20	26	25	15	23	27	9.3	6.4	**37%**	4.6	9.9	22	19
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	14	6.8	5.8	7.1	20%	7.8	2.8	1.8	7.7	12	14	9.1	11	1.8	3.2	12	13	2.6	8.0	10	18	18	8.7	9.1	18	2.7	2.4	12%	2.6	4.8	10	12
Copper	µg/g	180[A]	36	28	12	21	**55%**	20	18	9.6	67	32	18	18	23	6.5	8.8	28	46	16	31	29	35	20	24	130	23	9.0	8.3	8%	6.9	13	27	25
Lead	µg/g	120[A]	12	11	6.8	9.4	**32%**	7.4	8.7	3.3	**130[A]**	15	3.4	18	8.6	5.7	4.0	18	49	8.5	19	27	4.5	3.5	29	14	5.6	20	14	**35%**	4.4	17	25	12
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	0.47	0.069	<0.050	<0.050	<0.050	0.057	<0.050	0.11	0.58	0.39	0.48	<0.050	<0.050	<0.050	0.26	<0.050	<0.050	<0.050	<0.050	nc	<0.050	0.066	0.053	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	1.5	<0.50	0.55	nc	<0.50	2.1	<0.50	1.5	<0.50	<0.50	0.60	<0.50	<0.50	<0.50	<0.50	1.7	<0.50	1.0	0.60	<0.50	<0.50	1.6	2.3	<0.50	<0.50	<0.50	nc	<0.50	<0.50	2.2	<0.50
Nickel	µg/g	130[A]	31	14	11	13	17%	17	7.7	3.9	25	26	33	19	24	6.1	6.0	27	28	6.4	19	23	37	37	18	24	38	20	14	**35%**	5.6	9.7	25	25
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	**3.9[A]**	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.094	0.11	0.060	0.072	nc	0.088	<0.050	<0.050	0.084	0.12	0.078	0.17	0.13	<0.050	<0.050	0.095	0.65	<0.050	0.096	0.13	0.12	0.10	0.083	0.23	0.11	<0.050	<0.050	nc	<0.050	0.053	0.30	0.14
Uranium	µg/g	23[A]	0.45	0.30	0.32	0.40	22%	0.40	0.22	0.19	0.49	0.47	0.45	0.44	0.43	0.20	0.19	0.42	0.57	0.22	0.35	0.50	0.36	0.46	0.33	0.72	0.50	0.26	0.22	nc	0.22	0.37	0.59	0.41
Vanadium	µg/g	86[A]	30	16	19	24	nc	19	9.8	6.0	24	24	29	36	25	11	9.6	28	47	8.3	20	30	31	32	22	46	31	52	32	**48%**	9.2	17	41	27
Zinc	µg/g	340[A]	78	58	87	140	**47%**	44	30	13	170	72	72	330	58	22	16	72	94	24	56	230	75	79	110	**440[A]**	80	24	20	nc	13	34	**510[A]**	67

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP325		TP326			TP327			TP328		TP329	TP33	TP330		TP331				TP332			TP333		TP334			TP335			TP336		
Sample Date			24-Jul-13	24-Jul-13	23-Jul-13	23-Jul-13	23-Jul-13	24-Jul-13	24-Jul-13		23-Jul-13	23-Jul-13	24-Jul-13	7-May-13	23-Jul-13	23-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13		23-Jul-13	23-Jul-13	23-Jul-13	25-Jul-13	25-Jul-13	23-Jul-13	23-Jul-13		23-Jul-13	25-Jul-13	23-Jul-13	24-Jul-13	23-Jul-13
Sample ID			TP325A-0.5	TP325A-1.0	TP326A-1.0	TP326A-1.5	TP326A-3.0	TP327B-0.5	DUP69		TP328A-1.0	TP328A-2.0	TP329A-0.5	TP33A-0.5	TP330A-1.0	TP330A-2.0	TP331A-0.5	TP331A-4.5	DUP72		TP332A-0.5	TP332A-2.5	TP332A-4.0	TP333A-0.5	TP333A-3.5	TP334A-1.0	DUP68		TP334A-2.5	TP335A-0.5	TP335A-2.0	TP336A-1.0	TP336B-1.5	TP336A-2.0
Sample Depth			0.5 m	1 m	1 m	1.5 m	3 m	0.5 m	0.5 m		1 m	2 m	0.5 m	0.5 m	1 m	2 m	0.5 m	4.5 m	4.5 m		0.5 m	2.5 m	4 m	0.5 m	3.5 m	1 m	1 m		2.5 m	0.5 m	2 m	1 m	1.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	B369470	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C1289	B3C1289	B3C0595	B3C0595	B3C0595	B3C1289	B3C1289		B3C0595	B3C0595	B3C1289	RK9644	B3C0595	B3C0595	B3C2272	B3C2272	B3C2272		B3C0595	B3C0595	B3C0595	B3C2272	B3C2272	B3C0595	B3C0595		B3C0595	B3C2272	B3C2432	B3C0595	B3C1542	B3C0595
Laboratory Sample ID			SK1167	SK1168	SJ7783	SJ7784	SJ7786	SK1170	SK1171		SJ7787	SJ7789	SK1169		SJ7790	SJ7792	SK6180	SK6183	SK6184		SJ7793	SJ7794	SJ7796	SK6185	SK6188	SJ7797	SJ7799		SJ7798	SK6189	SK6746	SJ7800	SK2529	SJ7802
Sample Type	Units	Ontario SCS							Field Duplicate	RPD (%)									Field Duplicate	RPD (%)							Field Duplicate	RPD (%)						
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	0.73	0.24	0.21	0.23	nc	0.59	1.1	<0.20	<0.20	<0.20	<0.20	<0.20	0.38	0.36	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	0.62	<0.20	<0.20	0.22	0.83	<0.20
Arsenic	µg/g	18[A]	6.7	5.5	2.7	12	6.6	5.6	5.6	0%	**28[A]**	**19[A]**	5.6	6.4	2.7	4.0	1.9	5.3	5.5	4%	2.5	2.8	6.1	3.0	6.4	1.7	2.4	nc	11	6.9	6.1	6.8	12	5.1
Barium	µg/g	390[A]	74	15	24	93	53	30	31	3%	100	48	21	19	58	68	22	45	42	7%	25	42	48	27	36	14	21	**40%**	66	23	20	77	65	35
Beryllium	µg/g	5[A]	1.0	0.87	0.33	0.90	0.65	0.96	0.99	nc	1.0	0.51	0.70	0.94	0.72	0.60	<0.20	0.97	0.86	nc	0.26	0.46	0.98	0.37	0.94	<0.20	0.22	nc	0.69	0.96	1.0	0.72	0.67	0.80
Boron	µg/g	$120_{\pm 16}$[A]	6.0	7.0	<5.0	11	6.8	6.3	6.6	nc	24	<5.0	7.7	7.1	5.5	5.2	<5.0	8.0	8.2	nc	<5.0	5.2	8.7	<5.0	11	<5.0	<5.0	nc	11	11	10	8.0	11	7.2
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.31	0.20	0.20	0.56	0.60	0.21	0.21	nc	0.18	0.25	0.24	0.79	1.1	0.21	0.066	0.38	0.28	**30%**	0.13	0.59	0.29	0.20	0.39	0.15	0.15	nc	0.66	0.49	0.40	0.44	**1.9[A]**	0.21
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	**1.3[A]**	0.77	<0.10	<0.10	nc	0.24	<0.10	0.16	<0.10	0.13	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.11	nc	1.2	<0.10	<0.10	0.44	1.2	<0.10
Chromium	µg/g	160[A]	28	23	9.8	20	17	26	28	7%	15	14	20	27	18	18	6.1	26	25	4%	8.2	13	25	11	26	6.0	8.1	30%	16	27	27	19	19	21
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	16	15	5.0	12	9.5	19	18	5%	5.2	9.4	13	17	8.8	11	3.2	17	16	6%	3.9	5.6	17	5.3	17	2.9	3.2	10%	8.6	18	18	11	11	15
Copper	µg/g	180[A]	36	18	13	33	22	40	41	2%	13	18	23	21	7.0	25	11	29	35	19%	12	4.8	92	13	31	8.1	11	**30%**	30	20	25	26	31	53
Lead	µg/g	120[A]	11	3.2	14	47	11	4.7	5.0	nc	8.2	76	20	3.2	8.8	9.8	4.3	7.4	6.5	13%	26	6.0	6.3	17	15	6.0	74	**170%**	**170[A]**	4.5	42	15	35	7.2
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	0.20	<0.050	<0.050	<0.050	nc	<0.050	0.13	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	0.12	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	1.2	1.7	0.62	<0.50	<0.50	nc	0.77	2.2	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	2.1	<0.50	<0.50	1.2	<0.50	<0.50	<0.50	nc	0.76	<0.50	<0.50	<0.50	1.0	<0.50
Nickel	µg/g	130[A]	41	34	11	24	20	35	37	6%	15	18	28	36	16	25	6.7	37	35	6%	8.7	10	37	11	37	5.8	7.9	**31%**	22	39	39	25	24	33
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	0.52	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	0.55	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.15	0.092	<0.050	0.19	0.13	0.10	0.10	nc	0.12	0.12	0.088	0.094	0.054	0.11	<0.050	0.10	0.095	nc	<0.050	<0.050	0.11	0.058	0.12	<0.050	<0.050	nc	0.16	0.11	0.10	0.14	0.19	0.14
Uranium	µg/g	23[A]	0.51	0.68	0.32	0.43	0.36	0.57	0.59	3%	0.50	0.43	0.43	0.49	0.56	0.55	0.25	0.68	0.69	1%	0.29	0.28	0.48	0.43	0.60	0.26	0.33	24%	0.47	0.62	0.62	0.51	0.53	0.53
Vanadium	µg/g	86[A]	34	29	16	36	27	34	36	6%	33	23	25	33	29	21	14	32	31	3%	15	22	32	19	32	12	17	nc	29	33	33	30	32	26
Zinc	µg/g	340[A]	81	71	29	**530[A]**	**630[A]**	73	77	5%	58	51	92	77	52	65	16	110	140	24%	25	54	80	33	82	18	48	nc	300	85	84	160	**530[A]**	70

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP337		TP338		TP339				TP340		TP341		TP342		TP343		TP344		TP345				TP346		TP347		TP349		TP353	
Sample Date			25-Jul-13	25-Jul-13	24-Jul-13	24-Jul-13	25-Jul-13	25-Jul-13	25-Jul-13		24-Jul-13	24-Jul-13	25-Jul-13	25-Jul-13	24-Jul-13	24-Jul-13	26-Jul-13	26-Jul-13	24-Jul-13	24-Jul-13	26-Jul-13	26-Jul-13	26-Jul-13		24-Jul-13	24-Jul-13	26-Jul-13	26-Jul-13	24-Jul-13	24-Jul-13	29-Jul-13	29-Jul-13
Sample ID			TP337A-1.0	TP337A-2.0	TP338A-1.0	TP338A-2.5	TP339A-1.0	TP339A-2.0	DUP73		TP340A-1.0	TP340A-3.5	TP341A-0.5	TP341A-4.5	TP342B-1.0	TP342B-3.5	TP343A-0.5	TP343B-1.5	TP344B-1.0	TP344A-2.5	TP345A-0.5	TP345A-1.0	DUP74		TP346B-1.0	TP346B-3.5	TP347A-1.0	TP347B-5.0	TP349A-1.0	TP349A-2.5	TP353A-1.0	TP353A-3.5
Sample Depth			1 m	2 m	1 m	2.5 m	1 m	2 m	2 m		1 m	3.5 m	0.5 m	4.5 m	1 m	3.5 m	0.5 m	1.5 m	1 m	2.5 m	0.5 m	1 m	1 m		1 m	3.5 m	1 m	5 m	1 m	2.5 m	1 m	3.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C2432	B3C2432	B3C1542	B3C1542	B3C2432	B3C2432	B3C2432		B3C1542	B3C1542	B3C2432	B3C2459	B3C1542	B3C1542	B3C3268	B3C3268	B3C1542	B3C1542	B3C3268	B3C3268	B3C3268		B3C1542	B3C1542	B3C3268	B3C3268	B3C3356	B3C3356	B4C4249	B4C4249
Laboratory Sample ID			SK6747	SK6749	SK2530	SK2531	SK6750	SK6751	SK6752		SK2532	SK2534	SK6753	SK6958	SK2535	SK2536	SL3656	SL3658	SK2537	SK2539	SL3659	SL3660	SL3661		SK2540	SK2543	SL3662	SL3665	SL4327	SL4329	SL8212	SL8215
Sample Type	Units	Ontario SCS							Field Duplicate	RPD (%)													Field Duplicate	RPD (%)								
Metals																																
Antimony	µg/g	7.5[A]	0.49	0.25	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.27	0.69	<0.20	<0.20	0.26	<0.20	0.22	nc	<0.20	<0.20	<0.20	<0.20	<0.20	**7.6[A]**	<0.20	<0.20
Arsenic	µg/g	18[A]	5.6	7.6	3.5	2.1	2.8	5.2	5.7	9%	2.1	1.3	4.0	6.4	2.4	2.4	6.4	7.0	3.6	4.1	10	7.2	6.4	12%	2.7	3.3	3.2	4.4	2.7	**59[A]**	2.5	6.1
Barium	µg/g	390[A]	63	31	32	20	27	57	66	15%	14	8.9	39	79	16	20	47	50	32	49	73	25	25	0%	23	39	27	63	22	16	20	65
Beryllium	µg/g	5[A]	0.79	0.90	0.31	0.20	0.35	0.75	0.75	nc	<0.20	<0.20	0.34	0.75	0.24	0.20	0.84	0.78	0.33	0.48	0.98	0.97	0.94	nc	0.30	0.37	0.35	0.51	0.27	<0.20	0.26	0.76
Boron	µg/g	120$_{\text{t16}}$[A]	6.4	8.8	<5.0	<5.0	<5.0	6.5	6.4	nc	<5.0	<5.0	<5.0	6.2	<5.0	<5.0	8.9	7.7	<5.0	5.3	6.8	11	12	nc	<5.0	5.6	<5.0	<5.0	<5.0	7.0	<5.0	7.2
Boron (Available)	µg/g	1.5$_{\text{t16}}$[A]	0.30	0.27	0.20	0.23	0.35	0.20	0.14	nc	0.10	0.10	0.41	0.14	0.16	0.090	0.38	0.36	0.48	0.099	0.18	0.52	0.49	6%	0.13	0.20	0.21	0.17	0.20	0.20	0.21	0.060
Cadmium	µg/g	1.2[A]	0.21	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	0.15	<0.10	<0.10	<0.10	<0.10	0.80	0.11	<0.10	0.12	<0.10	<0.10	nc	<0.10	<0.10	<0.10	0.15	<0.10	0.25	<0.10	<0.10
Chromium	µg/g	160[A]	24	25	10	6.8	10	22	22	0%	6.3	3.9	11	21	7.4	7.2	24	23	10	14	23	28	27	4%	8.7	14	10	16	8.0	120	8.9	21
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	13	17	4.7	3.1	4.3	14	14	0%	2.8	1.8	4.7	14	3.7	3.5	14	13	5.1	8.8	15	18	17	6%	4.6	7.8	5.4	8.0	3.9	**27[A]**	4.3	15
Copper	µg/g	180[A]	36	50	15	26	14	30	33	10%	8.3	4.9	19	30	11	9.8	29	48	16	20	69	16	13	21%	13	19	13	20	13	**300[A]**	13	35
Lead	µg/g	120[A]	49	15	18	13	14	100	96	4%	8.0	3.6	47	11	13	46	20	81	32	7.4	19	14	13	7%	19	7.0	13	9.7	8.7	**320[A]**	40	14
Mercury	µg/g	1.8[A]	0.097	<0.050	0.056	<0.050	0.076	<0.050	<0.050	nc	<0.050	0.22	0.13	<0.050	0.057	<0.050	<0.050	0.055	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	0.13	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	0.77	<0.50	<0.50	<0.50	0.54	<0.50	0.50	nc	<0.50	<0.50	1.7	<0.50	0.77	0.60	<0.50	<0.50	0.91	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	1.8	<0.50	<0.50	**13[A]**	0.71	<0.50
Nickel	µg/g	130[A]	31	37	11	7.1	9.7	30	32	6%	5.8	3.8	11	29	7.5	7.0	31	30	11	19	33	39	38	3%	9.0	17	12	19	8.1	**180[A]**	9.1	31
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.12	0.10	0.064	<0.050	0.051	0.12	0.11	nc	<0.050	<0.050	0.069	0.11	<0.050	<0.050	0.11	0.14	0.063	0.10	0.13	0.089	0.078	nc	0.051	0.10	0.051	0.099	<0.050	0.052	<0.050	0.15
Uranium	µg/g	23[A]	0.62	0.63	0.32	0.27	0.45	0.55	0.52	6%	0.22	0.27	0.40	0.47	0.29	0.28	0.52	0.54	0.41	0.43	0.40	0.53	0.51	4%	0.35	0.44	0.35	0.53	0.29	0.46	0.32	0.48
Vanadium	µg/g	86[A]	33	32	18	13	18	28	27	4%	12	9.4	19	26	14	14	30	28	18	19	31	33	31	6%	17	20	17	22	14	7.2	16	26
Zinc	µg/g	340[A]	110	77	42	26	29	70	70	0%	14	14	40	65	19	18	85	120	43	46	72	81	79	3%	25	41	30	46	22	64	23	71

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP355				TP357		TP359		TP360		TP361		TP362		TP363		TP364		TP365	TP366		TP367		TP368		TP369		TP370		TP371
Sample Date			29-Jul-13	29-Jul-13		29-Jul-13	29-Jul-13	29-Jul-13	29-Jul-13	29-Jul-13	25-Jul-13	25-Jul-13	29-Jul-13	29-Jul-13	26-Jul-13	26-Jul-13	30-Jul-13	30-Jul-13	26-Jul-13	26-Jul-13	30-Jul-13	26-Jul-13	26-Jul-13	30-Jul-13	30-Jul-13	26-Jul-13	26-Jul-13	30-Jul-13	30-Jul-13	26-Jul-13	26-Jul-13	30-Jul-13
Sample ID			TP355A-1.0	DUP75		TP355A-4.5	TP357A-1.0	TP357A-4.0	TP359A-1.0	TP359A-5.0	TP360B-0.5	TP360B-2.0	TP361A-1.0	TP361A-4.5	TP362A-0.5	TP362A-2.0	TP363A-1.0	TP363A-5.0	TP364B-0.5	TP364B-2.0	TP365A-0.5	TP366A-0.5	TP366A-4.5	TP367A-0.5	TP367A-2.0	TP368A-1.0	TP368A-2.0	TP369A-0.5	TP369A-1.5	TP370A-1.0	TP370A-3.0	TP371B-1.0
Sample Depth			1 m	1 m		4.5 m	1 m	4 m	1 m	5 m	0.5 m	2 m	1 m	4.5 m	0.5 m	2 m	1 m	5 m	0.5 m	2 m	0.5 m	0.5 m	4.5 m	0.5 m	2 m	1 m	2 m	0.5 m	1.5 m	1 m	3 m	1 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C4249	B3C4249		B3C4249	B3C4343	B3C4343	B3C4343	B3C4343	B3C2309	B3C2309	B3C4357	B3C4357	B3C3454	B3C3454	B3C5235	B3C5235	B3C3454	B3C3454	B3C5235	B3C3454	B3C3454	B3C5235	B3C5235	B3C3454	B3C3454	B3C5265	B3C5265	B3C3454	B3C3454	B3C5265
Laboratory Sample ID			SL8216	SL8220		SL8219	SL8696	SL8699	SL8700	SL8703	SK6323	SK6324	SL8784	SL8787	SL4711	SL4713	SM2735	SM2737	SL4714	SL4716	SM2738	SL4717	SL4721	SM2740	SM2742	SL4722	SL4724	SM2847	SM2848	SL4725	SL4727	SM2849
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)																											
Metals																															
Antimony	µg/g	7.5[A]	<0.20	<0.20	nc	0.74	<0.20	0.27	<0.20	0.40	<0.20	0.28	<0.20	0.36	0.22	0.37	<0.20	0.23	<0.20	<0.20	1.7	0.26	<0.20	0.34	<0.20	0.28	1.3	<0.20	0.24	0.27	0.55	<0.20
Arsenic	µg/g	18[A]	2.4	2.2	nc	7.1	3.4	7.2	2.6	7.6	4.4	11	2.7	7.8	5.6	6.8	3.3	3.0	5.2	6.2	6.5	4.7	5.1	7.4	5.9	5.5	6.6	4.7	6.0	6.4	6.8	5.6
Barium	µg/g	390[A]	26	20	26%	34	29	32	24	43	89	64	25	35	65	60	31	49	100	100	40	55	100	36	24	49	240	26	34	55	210	35
Beryllium	µg/g	5[A]	0.28	0.23	nc	1.1	0.37	0.67	0.29	0.88	0.55	0.91	0.25	0.93	0.67	0.72	0.31	0.24	1.1	0.67	0.82	0.49	1.1	1.0	0.95	0.58	0.90	0.56	1.0	0.85	0.63	0.27
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	<5.0	nc	9.2	<5.0	10	<5.0	10	6.4	9.3	<5.0	8.7	6.0	7.1	<5.0	5.3	<5.0	8.4	7.5	<5.0	<5.0	12	12	5.0	18	8.2	11	6.8	9.4	<5.0
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.19	0.16	nc	0.59	0.23	**1.9[A]**	0.24	0.91	0.29	0.19	0.24	0.37	0.42	0.47	0.14	0.16	0.29	0.13	0.58	0.20	1.3	0.38	0.56	0.17	0.75	0.30	0.49	0.26	0.71	0.13
Cadmium	µg/g	1.2[A]	<0.10	<0.10	nc	<0.10	0.10	0.13	<0.10	0.20	0.11	<0.10	<0.10	<0.10	0.16	0.12	<0.10	<0.10	0.25	0.12	0.11	0.18	0.16	<0.10	<0.10	0.15	0.32	<0.10	<0.10	0.12	0.23	<0.10
Chromium	µg/g	160[A]	8.6	8.2	5%	29	11	18	9.3	26	17	26	8.1	25	17	19	9.9	7.8	25	20	22	16	24	27	28	16	84	16	26	24	21	7.2
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	4.1	3.8	8%	19	5.6	11	4.3	16	9.6	20	3.9	16	9.2	12	5.0	3.9	9.8	16	15	8.2	9.3	18	18	9.6	11	10	17	16	14	3.2
Copper	µg/g	180[A]	12	11	9%	38	14	38	14	39	21	22	12	34	63	33	13	33	17	30	34	37	26	28	25	23	51	19	29	33	33	25
Lead	µg/g	120[A]	12	10	18%	9.2	12	100	24	87	9.3	6.6	27	13	33	31	8.9	34	12	14	98	90	24	25	5.6	20	67	7.3	6.0	**510[A]**	44	14
Mercury	µg/g	1.8[A]	<0.050	<0.050	nc	<0.050	0.062	0.094	0.065	0.11	<0.050	<0.050	0.060	<0.050	0.36	0.13	<0.050	<0.050	0.057	<0.050	0.13	0.74	0.94	0.11	<0.050	0.071	0.32	<0.050	<0.050	0.14	0.17	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	1.0	0.81	<0.50	<0.50	0.66	0.59	<0.50	0.55	<0.50	<0.50	<0.50	<0.50	<0.50	0.78	<0.50	<0.50	<0.50	<0.50	2.5	<0.50	<0.50	<0.50	1.2	<0.50
Nickel	µg/g	130[A]	8.2	7.3	12%	40	11	24	9.6	35	22	40	8.5	35	21	26	10	8.8	22	33	32	27	26	37	38	20	36	21	34	34	79	7.0
Selenium	µg/g	2.4[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	0.56	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.52	<0.50	<0.50	<0.50	0.59	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.69	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.052	<0.050	nc	0.11	0.053	0.088	0.051	0.14	0.11	0.091	0.058	0.12	0.10	0.12	0.064	0.058	0.13	0.16	0.097	0.097	0.12	0.11	0.077	0.10	0.14	0.071	0.092	0.17	0.15	<0.050
Uranium	µg/g	23[A]	0.41	0.29	**34%**	0.56	0.37	0.45	0.34	0.80	0.65	0.45	0.29	0.51	0.70	0.52	0.34	0.34	1.5	0.67	0.47	0.41	2.1	0.50	0.50	0.50	1.9	0.39	0.55	0.47	0.63	0.28
Vanadium	µg/g	86[A]	16	15	nc	36	18	26	16	32	22	31	15	32	25	26	17	17	36	23	29	32	32	32	32	25	59	21	31	30	**160[A]**	15
Zinc	µg/g	340[A]	27	26	4%	85	35	68	30	98	50	82	28	80	75	89	45	73	68	69	84	67	80	86	82	70	260	48	75	83	220	20

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP372		TP373	TP374		TP375	TP376		TP377		TP378		TP379	TP380		TP381	TP382		TP383	TP384			TP385	TP386		TP387	TP388		TP389
Sample Date			29-Jul-13	29-Jul-13	30-Jul-13	29-Jul-13	29-Jul-13	31-Jul-13	30-Jul-13	30-Jul-13	31-Jul-13	31-Jul-13	30-Jul-13	30-Jul-13	31-Jul-13	30-Jul-13	30-Jul-13	31-Jul-13	30-Jul-13	30-Jul-13	31-Jul-13	30-Jul-13	30-Jul-13		30-Jul-13	31-Jul-13	30-Jul-13	30-Jul-13	31-Jul-13	31-Jul-13	31-Jul-13
Sample ID			TP372A-1.0	TP372A-5.0	TP373A-0.5	TP374A-1.0	TP374A-4.5	TP375A-0.5	TP376B-1.0	TP376B-2.5	TP377A-0.5	TP377A-2.0	TP378A-1.0	TP378A-2.0	TP379A-0.5	TP380B-1.0	TP380B-5.0	TP381A-1.0	TP382B-0.5	TP382B-2.0	TP383A-0.5	TP384A-1.0	DUP79		TP384A-2.0	TP385A-0.5	TP386B-0.5	TP386B-2.0	TP387A-0.5	TP388B-0.5	TP388B-2.0	TP389A-1.0
Sample Depth			1 m	5 m	0.5 m	1 m	4.5 m	0.5 m	1 m	2.5 m	0.5 m	2 m	1 m	2 m	0.5 m	1 m	5 m	1 m	0.5 m	2 m	0.5 m	1 m	1 m		2 m	0.5 m	0.5 m	2 m	0.5 m	0.5 m	2 m	1 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C4362	B3C4362	B3C5265	B3C4362	B3C4362	B3C6157	B3C5397	B3C5397	B3C6157	B3C6157	B3C5397	B3C5397	B3C6157	B3C5397	B3C5397	B3C6157	B3C5397	B3C5421	B3C6157	B3C5421	B3C5421		B3C5421	B3C6157	B3C5421	B3C5421	B3C6157	B3C6446	B3C6446	B3C6157
Laboratory Sample ID			SL8797	SL8800	SM2850	SL8801	SL8805	SM7205	SM3446	SM3447	SM7206	SM7208	SM3448	SM3449	SM7209	SM3451	SM3454	SM7210	SM3455	SM3689	SM7211	SM3690	SM3691		SM3693	SM7212	SM3694	SM3696	SM7213	SM8268	SM8271	SM7214
Sample Type	Units	Ontario SCS																					Field Duplicate	RPD (%)								
Metals																																
Antimony	µg/g	7.5[A]	0.27	0.32	0.72	0.36	0.25	0.29	0.47	<0.20	0.28	<0.20	1.3	<0.20	0.69	0.35	0.35	0.58	<0.20	<0.20	0.47	0.30	0.64	nc	<0.20	0.27	<0.20	<0.20	<0.20	<0.20	<0.20	0.27
Arsenic	µg/g	18[A]	8.1	6.0	14	6.9	4.7	8.4	5.6	5.2	8.3	5.9	2.4	4.8	6.5	4.8	4.6	5.8	6.0	6.2	7.0	7.2	11	**42%**	5.7	8.1	3.6	4.7	7.2	4.1	7.0	6.7
Barium	µg/g	390[A]	37	87	50	67	44	23	64	48	36	38	17	74	44	50	21	35	110	41	40	86	95	10%	100	45	45	60	33	79	61	44
Beryllium	µg/g	5[A]	0.79	0.73	0.64	0.73	0.70	0.90	0.59	0.64	0.94	0.93	0.25	0.59	0.92	0.48	<0.20	0.90	1.1	0.77	1.0	0.63	0.62	nc	0.67	0.81	0.56	0.55	0.98	0.57	0.76	0.97
Boron	µg/g	120_{t16}[A]	9.7	6.5	9.6	8.5	5.9	11	7.2	7.9	11	7.4	<5.0	7.8	8.3	<5.0	<5.0	9.5	<5.0	9.2	10	6.3	6.2	nc	8.7	5.4	<5.0	6.7	6.1	5.6	8.0	9.9
Boron (Available)	µg/g	1.5_{t16}[A]	0.67	0.84	0.27	0.37	0.39	1.1	0.52	0.20	1.1	0.56	0.16	0.12	0.65	0.22	0.30	0.96	0.36	0.18	0.56	0.13	0.12	nc	0.16	0.45	0.29	0.15	0.54	0.13	0.30	0.57
Cadmium	µg/g	1.2[A]	0.16	0.15	0.48	0.30	0.14	<0.10	0.17	0.11	<0.10	<0.10	1.2	<0.10	<0.10	0.24	<0.10	<0.10	0.12	0.11	<0.10	<0.10	<0.10	nc	0.21	<0.10	<0.10	0.12	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	22	21	21	22	19	26	17	20	25	24	8.4	20	25	15	6.9	28	28	23	27	20	20	0%	19	21	15	16	27	18	22	31
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	15	12	12	11	11	18	8.7	12	17	15	3.7	11	16	7.1	3.2	17	11	15	18	11	13	17%	20	14	6.6	13	17	11	19	18
Copper	µg/g	180[A]	43	42	51	32	28	14	64	24	34	53	85	22	39	27	60	26	24	35	30	22	25	13%	29	48	15	23	34	21	36	28
Lead	µg/g	120[A]	33	**210[A]**	110	41	25	26	31	11	13	5.7	63	7.9	24	31	**390[A]**	19	11	13	11	12	22	**59%**	17	13	6.4	19	10	9.2	16	7.2
Mercury	µg/g	1.8[A]	1.7	0.95	0.35	0.11	0.41	<0.050	0.76	<0.050	<0.050	<0.050	<0.050	<0.050	0.14	0.31	0.16	0.10	0.054	<0.050	0.054	<0.050	<0.050	nc	<0.050	0.068	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	1.0	1.1	<0.50	0.66	0.94	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.60	<0.50	0.52	nc	0.65	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	31	30	29	27	24	36	20	26	36	35	8.5	24	35	20	8.1	37	28	33	39	22	25	13%	40	30	13	27	36	23	38	39
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	0.25	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.11	0.15	0.21	0.15	0.11	0.12	0.11	0.096	0.11	0.082	0.057	0.13	0.090	0.098	0.060	0.11	0.17	0.14	0.15	0.15	0.23	nc	0.33	0.10	0.081	0.17	0.099	0.13	0.19	0.093
Uranium	µg/g	23[A]	0.45	0.62	0.47	0.50	0.50	0.52	0.50	0.46	0.55	0.44	0.27	0.46	0.51	0.54	0.26	0.53	1.0	0.52	0.52	0.48	0.52	8%	0.71	0.44	0.46	0.58	0.49	0.55	0.53	0.54
Vanadium	µg/g	86[A]	29	29	25	31	26	30	24	25	31	28	16	27	30	27	12	31	37	27	32	27	28	4%	24	28	25	20	33	23	27	32
Zinc	µg/g	340[A]	88	92	130	120	69	93	77	61	79	73	**560[A]**	54	88	100	38	84	63	74	82	51	53	4%	71	65	26	56	78	57	75	83

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP390				TP391	TP392		TP393		TP394		TP395		TP396		TP397			TP398		TP399		TP400		TP401		TP402		TP403	
Sample Date			31-Jul-13	31-Jul-13		31-Jul-13	6-Aug-13	31-Jul-13	31-Jul-13	6-Aug-13	6-Aug-13	31-Jul-13	31-Jul-13	6-Aug-13	6-Aug-13	31-Jul-13	31-Jul-13	7-Aug-13	7-Aug-13		7-Aug-13	31-Jul-13	31-Jul-13	7-Aug-13	7-Aug-13	31-Jul-13	31-Jul-13	7-Aug-13	7-Aug-13	1-Aug-13	1-Aug-13	7-Aug-13	7-Aug-13
Sample ID			TP390A-1.0	DUP80		TP390A-2.0	TP391A-1.0	TP392A-0.5	TP392A-2.0	TP393A-0.5	TP393A-5.0	TP394B-1.0	TP394B-2.0	TP395A-1.0	TP395A-5.0	TP396B-1.0	TP396B-2.5	TP397A-0.5	DUP85		TP397A-4.0	TP398B-1.0	TP398B-2.5	TP399A-0.5	TP399A-1.0	TP400B-0.5	TP400B-2.0	TP401A-0.5	TP401A-1.5	TP402A-0.5	TP402A-3.0	TP403A-0.5	TP403A-1.0
Sample Depth			1 m	1 m		2 m	1 m	0.5 m	2 m	0.5 m	5 m	1 m	2 m	1 m	5 m	1 m	2.5 m	0.5 m	0.5 m		4 m	1 m	2.5 m	0.5 m	1 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	3 m	0.5 m	1 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C6364	B3C6364		B3C6446	B3C9154	B3C6364	B3C6364	B3C9154	B3C9154	B3C6364	B3C6364	B3C9154	B3C9154	B3C6181	B3C6364	B3C9939	B3C9939		B3C9939	B3C6181	B3C6181	B3C9939	B3C9939	B3C6181	B3C6181	B3C9930	B3C9930	B3C7126	B3C7126	B3C9930	B3C9930
Laboratory Sample ID			SM7983	SM7984		SM8267	SO0914	SM7979	SM7981	SO0915	SO0919	SM7976	SM7978	SO0920	SO0923	SM7325	SM7975	SO4693	SO4696		SO4695	SM7317	SM7320	SO4698	SO4699	SM7322	SM7324	SO4643	SO4645	SN1253	SN1255	SO4648	SO4649
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)														Field Duplicate	RPD (%)													
Metals																																	
Antimony	µg/g	7.5[A]	<0.20	<0.20	nc	<0.20	0.25	<0.20	<0.20	<0.20	0.32	<0.20	<0.20	0.56	0.23	<0.20	<0.20	0.31	0.24	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.21	<0.20	0.30	<0.20	0.55	<0.20
Arsenic	µg/g	18[A]	4.5	4.7	nc	6.0	7.1	6.0	4.8	4.1	6.6	5.5	4.5	4.9	4.9	3.6	3.7	5.8	3.6	nc	4.5	5.2	5.0	5.9	4.8	1.7	2.0	6.0	3.7	4.0	5.2	10	4.8
Barium	µg/g	390[A]	60	57	5%	68	35	100	69	26	48	110	92	31	41	52	70	**570[A]**	330	**53%**	29	100	72	14	12	8.7	14	16	13	43	72	56	14
Beryllium	µg/g	5[A]	0.66	0.62	nc	0.68	0.81	0.91	0.56	0.24	0.61	0.87	0.60	0.62	0.81	0.46	0.57	0.78	0.52	nc	0.74	0.86	0.61	0.94	0.86	<0.20	<0.20	0.88	0.80	0.25	0.64	0.39	0.88
Boron	µg/g	120$_{\text{t16}}$[A]	6.3	6.2	nc	6.0	7.0	<5.0	6.0	<5.0	5.8	<5.0	7.4	7.8	6.4	<5.0	<5.0	5.9	<5.0	nc	5.8	<5.0	6.6	8.0	7.0	<5.0	<5.0	5.6	6.6	<5.0	7.0	<5.0	7.6
Boron (Available)	µg/g	1.5$_{\text{t16}}$[A]	0.15	0.15	nc	0.15	0.45	0.18	0.12	0.14	0.50	0.14	0.11	0.62	0.53	0.27	0.22	0.33	0.34	3%	0.34	0.19	0.096	0.065	0.14	<0.050	0.082	0.077	0.15	0.14	0.15	0.26	0.17
Cadmium	µg/g	1.2[A]	0.11	0.11	nc	<0.10	<0.10	<0.10	<0.10	0.18	0.60	0.11	0.11	0.14	<0.10	0.11	<0.10	0.13	0.10	nc	<0.10	0.13	0.12	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.26	0.13	0.34	<0.10
Chromium	µg/g	160[A]	20	19	5%	19	21	25	17	8.0	18	28	20	17	21	14	19	21	15	**33%**	20	26	19	25	23	3.6	6.6	23	22	9.3	18	19	25
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	12	12	0%	16	14	12	13	5.1	11	13	13	10	13	7.0	9.3	14	8.5	**49%**	13	11	13	17	16	2.1	2.5	15	14	3.7	13	14	16
Copper	µg/g	180[A]	25	31	21%	29	42	27	24	15	30	30	24	22	32	19	19	36	18	**67%**	26	22	25	29	22	9.3	12	39	18	26	27	86	16
Lead	µg/g	120[A]	11	11	0%	12	19	12	11	27	**170[A]**	15	11	26	7.7	11	8.8	16	18	12%	9.3	9.6	11	1.7	2.8	3.3	4.1	4.5	2.6	60	12	**540[A]**	2.9
Mercury	µg/g	1.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	0.066	0.16	<0.050	<0.050	0.15	0.075	<0.050	<0.050	0.095	0.085	nc	0.057	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.21	<0.050	0.80	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	0.53	0.69	<0.50	<0.50	0.52	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	2.0	<0.50	1.5	<0.50
Nickel	µg/g	130[A]	26	27	4%	33	29	27	26	10	23	32	28	27	27	14	20	31	17	**58%**	27	24	27	35	34	4.1	5.4	33	32	40	28	39	35
Selenium	µg/g	2.4[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.65	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.13	0.11	nc	0.14	0.088	0.17	0.17	<0.050	0.11	0.15	0.17	<0.050	0.11	0.080	0.11	0.12	0.090	nc	0.091	0.13	0.12	0.094	0.086	<0.050	<0.050	0.093	0.087	0.057	0.15	0.14	0.084
Uranium	µg/g	23[A]	0.50	0.48	4%	0.52	0.40	0.47	0.52	0.32	0.48	1.0	0.68	0.52	0.42	0.37	0.47	0.50	0.37	30%	0.38	0.66	0.50	0.63	0.72	0.25	0.26	0.51	0.74	0.36	0.51	0.36	0.42
Vanadium	µg/g	86[A]	25	24	nc	23	28	34	23	13	25	34	24	23	29	22	25	30	24	nc	26	37	24	31	29	8.5	12	30	28	**87[A]**	23	21	30
Zinc	µg/g	340[A]	58	61	5%	66	66	59	60	58	66	74	63	78	70	43	48	87	61	**35%**	69	51	62	74	73	12	15	67	71	56	62	110	76

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP404		TP405		TP406		TP407	TP408		TP409		TP410		TP411	TP412		TP413		TP414		TP415		TP416		TP417		TP418		TP419	
Sample Date			1-Aug-13	1-Aug-13	7-Aug-13	7-Aug-13	1-Aug-13	1-Aug-13	8-Aug-13	1-Aug-13	1-Aug-13	8-Aug-13	8-Aug-13	1-Aug-13	1-Aug-13	8-Aug-13	1-Aug-13	1-Aug-13	8-Aug-13	8-Aug-13	1-Aug-13	1-Aug-13	9-Aug-13	9-Aug-13	1-Aug-13	1-Aug-13	9-Aug-13	9-Aug-13	1-Aug-13	1-Aug-13	9-Aug-13	9-Aug-13
Sample ID			TP404A-1.0	TP404A-2.5	TP405A-0.5	TP405A-1.0	TP406A-0.5	TP406A-3.0	TP407A-1.0	TP408A-1.0	TP408A-2.0	TP409A-0.5	TP409A-2.0	TP410A-1.0	TP410A-2.0	TP411A-1.0	TP412A-1.0	TP412A-3.5	TP413A-0.5	TP413A-1.0	TP414A-1.0	TP414A-2.5	TP415A-1.0	TP415A-2.0	TP416A-0.5	TP416A-3.0	TP417A-1.0	TP417A-2.0	TP418A-1.0	TP418A-2.0	TP419A-0.5	TP419A-1.5
Sample Depth			1 m	2.5 m	0.5 m	1 m	0.5 m	3 m	1 m	1 m	2 m	0.5 m	2 m	1 m	2 m	1 m	1 m	3.5 m	0.5 m	1 m	1 m	2.5 m	1 m	2 m	0.5 m	3 m	1 m	2 m	1 m	2 m	0.5 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C7198	B3C7198	B3C9930	B3C9930	B3C7126	B3C7126	B3D0975	B3C7198	B3C7198	B3D0975	B3D0975	B3C7198	B3C7198	B3D0975	B3C7126	B3C7317	B3D0975	B3D0975	B3C7258	B3C7258	B3D1859	B3D1859	B3C7317	B3C7317	B3D1859	B3D1859	B3C7258	B3C7258	B3D1859	B3D1859
Laboratory Sample ID			SN1463	SN1465	SO4646	SO4647	SN1256	SN1257	SO9936	SN1466	SN1469	SO9937	SO9938	SN1470	SN1472	SO9939	SN1260	SN2050	SO9940	SO9941	SN1819	SN1821	SP4890	SP4892	SN2051	SN2054	SP4893	SP4895	SN1822	SN1824	SP4896	SP4898
Sample Type	Units	Ontario SCS																														
Metals																																
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	<0.20	0.25	<0.20	<0.20	<0.20	0.25	0.30	<0.20	<0.20	<0.20	0.23	0.48	<0.20	0.27	<0.20	0.25	<0.20	<0.20	<0.20	0.73	<0.20	<0.20	0.25	0.21	<0.20	0.30	<0.20
Arsenic	µg/g	18[A]	6.2	7.7	7.1	4.2	6.0	5.8	6.0	7.3	9.8	9.2	7.2	5.7	2.7	8.7	3.3	5.3	5.7	4.8	4.6	6.5	3.2	6.9	7.7	2.2	5.7	9.8	4.6	1.7	2.6	6.8
Barium	µg/g	390[A]	94	57	29	17	35	47	18	63	81	38	15	65	26	15	66	53	46	13	75	64	30	43	99	36	81	17	36	18	27	30
Beryllium	µg/g	5[A]	0.45	1.0	0.92	0.76	<0.20	0.99	0.86	0.37	1.1	0.99	0.81	0.47	0.22	0.96	0.33	0.59	0.75	0.86	0.64	0.75	0.40	1.0	0.87	0.29	0.82	0.92	0.87	0.21	0.28	0.90
Boron	µg/g	120$_{t16}$[A]	<5.0	9.4	<5.0	6.2	<5.0	8.4	7.3	<5.0	5.5	8.8	11	5.2	<5.0	7.1	<5.0	7.1	<5.0	6.5	6.1	7.2	<5.0	6.0	11	<5.0	<5.0	7.1	7.4	<5.0	<5.0	6.3
Boron (Available)	µg/g	1.5$_{t16}$[A]	0.11	0.14	0.28	0.12	0.11	0.22	0.22	0.075	0.28	**2.8**[A]	**2.2**[A]	0.14	0.13	0.16	0.57	0.24	1.2	0.22	0.85	0.72	1.0	0.29	0.64	0.12	0.30	0.36	0.48	0.29	**2.3**[A]	0.47
Cadmium	µg/g	1.2[A]	0.10	<0.10	<0.10	<0.10	0.16	<0.10	<0.10	<0.10	0.15	<0.10	<0.10	0.14	0.11	<0.10	0.95	0.11	0.16	<0.10	0.25	0.13	0.11	<0.10	0.19	<0.10	0.11	<0.10	<0.10	<0.10	0.13	<0.10
Chromium	µg/g	160[A]	13	27	23	23	7.9	28	25	11	27	24	24	16	7.3	28	11	17	20	27	18	21	11	28	22	11	25	26	24	7.4	7.7	26
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	6.4	18	15	15	3.6	16	17	6.3	**23**[A]	17	16	8.2	3.7	**23**[A]	5.0	13	10	17	9.4	14	5.2	19	15	5.7	16	19	15	2.5	3.2	18
Copper	µg/g	180[A]	47	42	37	9.9	26	28	11	49	47	45	16	21	15	58	29	25	18	11	28	32	16	77	33	14	25	38	21	6.2	9.9	85
Lead	µg/g	120[A]	11	3.7	7.0	2.5	98	3.7	3.9	9.4	5.7	15	3.2	22	6.7	3.1	69	11	11	2.8	47	13	16	3.2	43	5.3	7.5	4.3	8.9	2.6	17	3.8
Mercury	µg/g	1.8[A]	0.053	<0.050	<0.050	<0.050	**3.4**[A]	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.078	<0.050	<0.050	0.16	<0.050	0.051	<0.050	0.53	<0.050	<0.050	<0.050	0.16	<0.050	<0.050	<0.050	<0.050	<0.050	0.066	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.60	<0.50	<0.50	<0.50	0.56	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	13	39	30	32	41	40	36	13	41	33	35	19	7.6	43	12	26	24	38	23	33	11	40	31	12	31	38	33	6.1	7.1	37
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.093	0.11	0.099	0.089	<0.050	0.12	0.097	0.070	0.15	0.11	0.083	0.10	0.058	0.11	0.090	0.11	0.11	0.084	0.11	0.13	0.059	0.10	0.18	0.077	0.10	0.10	0.10	<0.050	0.063	0.091
Uranium	µg/g	23[A]	0.35	0.44	0.79	0.60	0.34	0.44	0.76	0.34	0.62	0.44	0.63	0.43	0.34	0.79	0.36	0.53	0.54	0.59	0.58	0.46	0.31	0.42	0.54	0.33	0.52	0.56	0.48	0.38	0.30	0.62
Vanadium	µg/g	86[A]	22	31	32	28	**89**[A]	33	30	20	33	33	30	24	14	34	18	20	32	32	29	28	21	35	34	17	32	33	29	12	14	33
Zinc	µg/g	340[A]	39	80	64	130	44	83	80	31	77	76	74	64	25	82	87	60	61	81	73	70	55	86	110	29	68	87	77	12	48	81

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP420		TP421				TP422	TP423		TP424		TP425		TP426		TP427		TP428		TP429		TP430			TP431			TP432		TP434	
Sample Date			6-Aug-13	6-Aug-13	9-Aug-13	9-Aug-13		9-Aug-13	6-Aug-13	12-Aug-13	12-Aug-13	6-Aug-13	6-Aug-13	12-Aug-13	12-Aug-13	6-Aug-13	6-Aug-13	12-Aug-13	12-Aug-13	6-Aug-13	6-Aug-13	12-Aug-13	12-Aug-13	7-Aug-13	7-Aug-13		7-Aug-13	13-Aug-13	13-Aug-13	7-Aug-13	7-Aug-13	7-Aug-13	7-Aug-13
Sample ID			TP420A-1.0	TP420A-3.0	TP421A-0.5	DUP92		TP421A-2.0	TP422A-0.5	TP423A-0.5	TP423A-2.5	TP424A-1.0	TP424A-2.0	TP425A-0.5	TP425A-2.0	TP426A-0.5	TP426A-3.5	TP427A-0.5	TP427A-2.5	TP428A-0.5	TP428A-4.0	TP429A-0.5	TP429A-1.5	TP430B-0.5	DUP87		TP430B-3.0	TP431A-0.5	TP431A-2.0	TP432B-0.5	TP432B-3.5	TP434A-1.0	TP434A-3.0
Sample Depth			1 m	3 m	0.5 m	0.5 m		2 m	0.5 m	0.5 m	2.5 m	1 m	2 m	0.5 m	2 m	0.5 m	3.5 m	0.5 m	2.5 m	0.5 m	4 m	0.5 m	1.5 m	0.5 m	0.5 m		3 m	0.5 m	2 m	0.5 m	3.5 m	1 m	3 m
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3C9104	B3C9104	B3D1866	B3D1866		B3D1866	B3C9104	B3D2982	B3D2982	B3C9104	B3C9104	B3D2982	B3D2982	B3C9113	B3C9113	B3D2982	B3D2982	B3C9113	B3C9113	B3D3000	B3D3000	B3C9874	B3C9874		B3C9874	B3D3806	B3D3806	B3C9874	B3C9874	B3C9874	B3C9984
Laboratory Sample ID			SO0720	SO0722	SP4914	SP4917		SP4916	SO0723	SP9492	SP9494	SO0727	SO0729	SP9495	SP9497	SO0762	SO0766	SP9499	SP9501	SO0767	SO0770	SP9552	SP9553	SO4380	SO4381		SO4383	SQ3647	SQ3649	SO4384	SO4387	SO4388	SO4850
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)																		Field Duplicate	RPD (%)							
Metals																																	
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	0.21	<0.20	<0.20	0.26	0.21	<0.20	<0.20	<0.20	0.23	<0.20	<0.20	0.29	0.24	0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	2.5	5.6	2.0	2.2	nc	8.1	3.5	3.1	5.3	4.4	3.4	4.2	6.4	2.7	3.8	<1.0	6.6	2.6	5.4	6.8	6.6	3.3	3.2	nc	7.3	2.5	5.3	3.1	4.2	3.5	9.1
Barium	µg/g	390[A]	49	46	14	16	13%	28	56	43	17	62	57	65	33	25	44	5.9	15	32	67	39	22	40	45	12%	120	26	42	14	47	37	110
Beryllium	µg/g	5[A]	<0.20	0.65	0.27	0.28	nc	0.98	0.38	0.50	0.98	0.61	0.35	0.80	1.0	<0.20	0.50	<0.20	0.99	0.39	0.61	1.1	0.97	0.33	0.36	nc	0.71	0.26	0.59	<0.20	0.44	0.43	0.95
Boron	µg/g	120$_{\text{t16}}$[A]	<5.0	5.6	<5.0	<5.0	nc	6.9	<5.0	<5.0	7.9	<5.0	<5.0	8.7	7.2	<5.0	5.3	<5.0	10	<5.0	6.1	5.3	7.1	<5.0	<5.0	nc	<5.0	<5.0	5.2	<5.0	<5.0	<5.0	5.5
Boron (Available)	µg/g	1.5$_{\text{t16}}$[A]	<0.050	0.12	0.13	0.14	nc	0.67	0.34	0.16	0.22	0.21	0.092	**6.4[A]**	0.25	<0.050	0.14	0.18	0.47	0.70	0.18	0.12	0.16	0.27	0.26	4%	0.22	<0.050	0.063	0.052	0.086	0.36	0.38
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	nc	<0.10	0.15	<0.10	<0.10	0.11	<0.10	0.23	<0.10	<0.10	0.10	<0.10	<0.10	<0.10	0.11	<0.10	<0.10	0.14	0.16	nc	0.34	<0.10	0.12	<0.10	<0.10	<0.10	0.23
Chromium	µg/g	160[A]	5.4	18	8.3	8.7	5%	31	11	18	26	18	13	19	26	5.0	15	3.1	25	10	18	26	26	11	12	9%	21	7.8	17	3.2	16	12	23
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	3.4	13	4.0	4.7	16%	18	5.3	5.9	16	8.8	7.9	9.5	18	2.8	9.5	1.2	17	5.4	15	18	18	5.0	5.4	8%	14	5.5	13	1.6	7.5	6.2	16
Copper	µg/g	180[A]	23	29	6.5	7.5	14%	47	21	13	44	21	16	19	18	24	22	4.2	20	16	29	45	16	18	18	0%	29	14	30	7.3	19	24	41
Lead	µg/g	120[A]	4.8	10	3.5	4.0	nc	5.0	25	5.0	3.5	8.8	5.9	33	2.3	4.0	14	2.3	5.6	7.7	11	17	3.6	**130[A]**	120	8%	12	4.3	13	8.5	6.4	21	14
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.063	0.051	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.55	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.57	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	6.9	28	6.5	6.7	3%	41	12	13	36	19	16	17	38	5.9	21	3.0	38	12	28	39	37	11	12	9%	30	12	28	3.7	17	14	35
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.56	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	0.11	<0.050	<0.050	nc	0.18	<0.050	0.066	0.13	0.11	0.067	0.078	0.12	<0.050	0.052	<0.050	0.090	0.062	0.11	0.12	0.088	0.074	0.075	nc	0.11	0.052	0.16	<0.050	0.085	0.067	0.12
Uranium	µg/g	23[A]	0.24	0.35	0.26	0.29	11%	0.32	0.30	0.55	0.47	0.42	0.38	0.55	0.49	0.22	0.40	0.16	0.61	0.49	0.47	0.43	0.71	0.35	0.37	6%	0.40	0.27	0.55	0.21	0.42	0.39	0.43
Vanadium	µg/g	86[A]	11	24	16	17	nc	36	19	30	31	28	20	29	32	12	21	6.9	33	16	24	35	34	18	19	nc	30	14	22	6.6	24	18	34
Zinc	µg/g	340[A]	21	65	15	16	nc	86	43	30	76	42	34	69	81	16	52	9.5	88	32	61	74	79	49	40	20%	60	23	63	11	43	41	85

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP435		TP436		TP437			TP438				TP439				TP440			TP441		TP442		TP443		TP444		TP445		TP446		TP447	
Sample Date			13-Aug-13	13-Aug-13	7-Aug-13	7-Aug-13	13-Aug-13	13-Aug-13		13-Aug-13	7-Aug-13	7-Aug-13		7-Aug-13	13-Aug-13	13-Aug-13		13-Aug-13	8-Aug-13	8-Aug-13	14-Aug-13	14-Aug-13	8-Aug-13	8-Aug-13	14-Aug-13	14-Aug-13	8-Aug-13	8-Aug-13	14-Aug-13	14-Aug-13	8-Aug-13	8-Aug-13	15-Aug-13	15-Aug-13
Sample ID			TP435A-1.0	TP435A-4.0	TP436A-0.5	TP436A-3.5	TP437A-1.0	DUP97		TP437A-4.0	TP438A-1.0	DUP88		TP438A-3.0	TP439A-1.0	DUP99		TP439A-2.5	TP440A-0.5	TP440A-4.0	TP441A-1.0	TP441A-3.0	TP442A-1.0	TP442A-6.0	TP443A-0.5	TP443A-3.0	TP444A-0.5	TP444A-2.5	TP445A-1.0	TP445A-3.5	TP446A-1.0	TP446A-1.5	TP447A-0.5	TP447A-2.5
Sample Depth			1 m	4 m	0.5 m	3.5 m	1 m	1 m		4 m	1 m	1 m		3 m	1 m	1 m		2.5 m	0.5 m	4 m	1 m	3 m	1 m	6 m	0.5 m	3 m	0.5 m	2.5 m	1 m	3.5 m	1 m	1.5 m	0.5 m	2.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3D3806	B3D3806	B3C9984	B3C9984	B3D3860	B3D3860		B3D3860	B3C9984	B3C9984		B3C9984	B3D3860	B3D3860		B3D3860	B3D1017	B3D1017	B3D4729	B3D4729	B3D1017	B3D1017	B3D4729	B3D4729	B3D1017	B3D1017	B3D4729	B3D4729	B3D0904	B3D0904	B3D5627	B3D5627
Laboratory Sample ID			SQ3654	SQ3656	SO4852	SO4854	SQ3961	SQ3968		SQ3963	SO4856	SO4857		SO4859	SQ3964	SQ3967		SQ3966	SP0065	SP0067	SQ9264	SQ9266	SP0068	SP0071	SQ9267	SQ9268	SP0072	SP0074	SQ9269	SQ9271	SO9704	SO9705	SR4217	SR4219
Sample Type	Units	Ontario SCS						Field Duplicate	RPD (%)			Field Duplicate	RPD (%)			Field Duplicate	RPD (%)																		
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	<0.20	0.25	<0.20	<0.20	0.28	nc	0.36	2.0	1.5	29%	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	0.28	0.22	<0.20	<0.20	0.36	0.30	<0.20	<0.20	0.29	0.22	0.27	<0.20	<0.20
Arsenic	µg/g	18[A]	2.5	3.1	6.6	5.6	2.2	4.8	nc	4.9	8.1	11	**30%**	5.5	2.5	4.2	nc	1.2	7.0	6.0	2.3	3.0	7.3	4.9	2.8	8.5	7.1	9.3	3.0	6.2	4.2	6.6	2.0	3.1
Barium	µg/g	390[A]	18	27	58	81	16	41	**88%**	45	250	310	21%	53	17	39	**79%**	14	20	48	17	34	22	48	24	39	53	46	36	23	62	61	15	31
Beryllium	µg/g	5[A]	0.21	0.30	0.78	0.60	0.23	0.51	nc	0.56	0.83	0.58	nc	0.66	0.23	0.39	nc	<0.20	0.78	0.70	0.22	0.30	0.84	0.37	0.27	0.78	0.92	0.88	0.30	0.95	0.54	0.45	<0.20	0.27
Boron	µg/g	120_{t16}[A]	<5.0	<5.0	7.5	7.5	<5.0	5.3	nc	6.2	11	8.1	nc	6.6	<5.0	<5.0	nc	<5.0	7.9	6.9	<5.0	<5.0	9.5	5.5	<5.0	11	9.2	6.5	<5.0	8.5	5.4	<5.0	<5.0	<5.0
Boron (Available)	µg/g	1.5_{t16}[A]	0.12	0.26	0.34	0.32	0.11	0.25	nc	0.33	1.3	1.5	14%	0.15	0.12	0.29	nc	0.070	0.41	0.19	0.13	0.35	0.83	0.21	0.27	0.28	**1.7[A]**	0.25	0.34	0.19	0.53	0.36	0.10	0.34
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	0.13	<0.10	0.21	nc	0.18	0.62	1.2	**64%**	0.14	<0.10	0.17	nc	<0.10	<0.10	<0.10	<0.10	0.16	<0.10	<0.10	0.10	0.19	0.14	<0.10	0.12	<0.10	<0.10	<0.10	<0.10	0.15
Chromium	µg/g	160[A]	6.9	9.6	22	17	7.2	24	**108%**	17	21	17	21%	18	7.6	11	**37%**	3.4	24	21	8.3	10	25	14	8.2	21	24	25	9.5	26	16	13	6.8	8.5
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	3.3	4.5	16	18	3.2	8.1	**87%**	9.1	8.2	8.4	2%	15	3.5	5.8	**49%**	1.6	16	15	2.7	4.4	18	8.1	3.4	14	15	18	4.0	16	9.1	7.8	2.7	3.7
Copper	µg/g	180[A]	11	14	32	30	9.2	24	**89%**	34	90	59	**42%**	29	9.4	18	**63%**	8.0	34	35	9.8	19	40	19	11	20	33	15	13	23	26	32	8.4	15
Lead	µg/g	120[A]	11	40	14	13	6.5	25	**117%**	78	**430[A]**	**380[A]**	12%	13	6.9	22	**104%**	2.4	6.7	10	15	30	7.1	6.6	20	19	29	3.1	24	5.9	15	22	6.1	24
Mercury	µg/g	1.8[A]	0.071	0.092	0.091	<0.050	<0.050	0.24	nc	0.23	0.13	0.18	nc	<0.050	<0.050	0.098	nc	<0.050	<0.050	<0.050	0.11	0.11	<0.050	<0.050	0.23	0.068	0.069	<0.050	0.093	<0.050	0.12	0.071	<0.050	0.086
Molybdenum	µg/g	6.9[A]	<0.50	1.1	<0.50	<0.50	<0.50	1.5	nc	<0.50	2.8	4.1	**38%**	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	0.55	<0.50	<0.50	<0.50	0.52	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	7.1	10	32	33	6.6	18	**93%**	24	27	37	**31%**	30	7.0	13	**60%**	3.4	33	31	6.1	10	35	18	7.6	30	32	36	8.8	36	21	17	5.6	8.5
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	0.61	1.0	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	0.26	0.23	nc	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	<0.050	0.11	0.15	<0.050	0.089	nc	0.11	0.12	0.15	nc	0.14	<0.050	0.082	nc	<0.050	0.12	0.14	<0.050	0.072	0.12	0.078	0.053	0.15	0.13	0.082	0.072	0.11	0.10	0.099	<0.050	0.050
Uranium	µg/g	23[A]	0.29	0.36	0.44	0.53	0.45	0.44	2%	0.42	0.54	0.48	12%	0.51	0.29	0.43	**39%**	0.22	0.61	0.47	0.29	0.35	0.63	0.37	0.32	0.57	0.55	0.40	0.34	0.48	0.37	0.35	0.25	0.38
Vanadium	µg/g	86[A]	14	19	29	22	14	23	nc	30	53	70	28%	23	15	18	nc	7.7	31	25	15	17	31	21	15	26	33	30	18	31	23	19	14	16
Zinc	µg/g	340[A]	18	28	83	65	17	71	nc	110	310	310	0%	68	18	54	nc	13	75	67	22	47	76	40	33	170	94	75	41	78	54	48	14	44

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP448				TP449				TP450		TP451		TP452		TP453		TP454		TP455		TP456			TP457		TP458		TP459		TP460	
Sample Date			8-Aug-13	8-Aug-13	8-Aug-13		15-Aug-13	15-Aug-13		15-Aug-13	9-Aug-13	9-Aug-13	15-Aug-13	15-Aug-13	9-Aug-13	9-Aug-13	15-Aug-13	15-Aug-13	9-Aug-13	9-Aug-13	15-Aug-13	15-Aug-13	9-Aug-13	9-Aug-13		15-Aug-13	15-Aug-13	12-Aug-13	12-Aug-13	16-Aug-13	16-Aug-13	12-Aug-13	12-Aug-13
Sample ID			TP448A-1.0	TP448A-2.0	DUP91		TP449A-0.5	DUP104		TP449A-3.0	TP450A-0.5	TP450A-2.5	TP451A-0.5	TP451A-3.0	TP452A-0.5	TP452A-1.5	TP453A-0.5	TP453A-3.5	TP454A-0.5	TP454A-1.5	TP455A-0.5	TP455A-3.0	TP456A-0.5	DUP94		TP457-0.5	TP457-1.5	TP458A-0.5	TP458B-2.0	TP459A-1.0	TP459A-2.5	TP460A-1.0	TP460A-2.5
Sample Depth			1 m	2 m	2 m		0.5 m	0.5 m		3 m	0.5 m	2.5 m	0.5 m	3 m	0.5 m	1.5 m	0.5 m	3.5 m	0.5 m	1.5 m	0.5 m	3 m	0.5 m	0.5 m		0.5 m	1.5 m	0.5 m	2 m	1 m	2.5 m	1 m	2.5 m
Sampling Company			EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3D0904	B3D0904	B3D0904		B3D5627	B3D5627		B3D5627	B3D1966	B3D1966	B3D5627	B3D5627	B3D1966	B3D1966	B3D5924	B3D5924	B3D1966	B3D1966	B3D5924	B3D5924	B3D2002	B3D2002		B3D5924	B3D5924	B3D3078	B3D3078	B3D7071	B3D7071	B3D3078	B3D3078
Laboratory Sample ID			SO9706	SO9707	SO9708		SR4220	SR4223		SR4222	SP5353	SP5355	SR4224	SR4226	SP5357	SP5358	SR6470	SR6472	SP5359	SP5361	SR6473	SR6475	SP5449	SP5450		SR6477	SR6479	SP9908	SP9910	SS2995	SS2997	SP9911	SP9913
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)		Field Duplicate	RPD (%)															Field Duplicate	RPD (%)							
Metals																																
Antimony	µg/g	7.5[A]	<0.20	0.42	0.35	nc	<0.20	<0.20	nc	0.44	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.33	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	0.27	<0.20	0.71
Arsenic	µg/g	18[A]	6.0	13	14	7%	2.2	2.8	nc	6.6	2.7	7.9	3.3	2.9	4.7	6.3	3.0	6.2	6.1	5.8	2.8	5.3	6.3	6.9	9%	2.5	3.1	5.1	4.4	4.6	7.9	5.2	8.7
Barium	µg/g	390[A]	65	41	39	5%	24	29	19%	76	32	12	35	32	16	12	25	50	32	42	23	62	52	46	12%	26	31	100	61	37	25	42	51
Beryllium	µg/g	5[A]	0.47	1.0	0.98	nc	0.25	0.29	nc	0.75	0.30	0.91	0.27	0.27	0.90	0.82	0.26	0.70	0.64	0.91	0.22	0.52	0.89	0.86	nc	0.27	0.30	0.69	0.61	0.50	0.93	0.65	0.94
Boron	µg/g	120_{t16}[A]	<5.0	9.1	7.8	nc	<5.0	<5.0	nc	9.2	<5.0	6.3	<5.0	<5.0	5.4	7.0	<5.0	7.4	<5.0	<5.0	<5.0	5.6	<5.0	<5.0	nc	<5.0	<5.0	<5.0	<5.0	5.6	9.4	5.6	9.6
Boron (Available)	µg/g	1.5_{t16}[A]	0.24	0.43	0.45	5%	0.22	0.24	nc	0.60	0.16	0.11	0.37	0.45	0.10	0.25	0.29	0.44	0.14	0.12	0.24	0.48	0.085	0.092	nc	0.32	0.69	0.18	0.19	0.36	0.51	0.21	1.4
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	nc	<0.10	0.13	nc	0.18	<0.10	<0.10	0.14	0.14	<0.10	<0.10	0.11	<0.10	0.20	<0.10	0.10	<0.10	<0.10	<0.10	nc	0.12	0.14	0.25	0.15	0.10	<0.10	0.11	0.34
Chromium	µg/g	160[A]	14	27	26	4%	7.7	9.2	18%	21	10	26	10	9.3	25	25	8.1	20	19	25	7.4	16	26	25	4%	8.4	9.4	18	17	18	25	19	20
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	9.1	20	19	5%	2.9	3.5	19%	12	5.8	17	3.5	3.8	15	19	2.9	13	11	14	2.7	9.2	17	17	0%	3.0	4.1	12	9.9	9.0	17	11	12
Copper	µg/g	180[A]	21	40	41	2%	7.9	11	**33%**	35	15	29	14	16	29	57	11	36	30	36	7.0	34	45	39	14%	8.3	14	12	11	21	32	24	49
Lead	µg/g	120[A]	25	6.5	6.6	2%	12	15	22%	28	11	3.3	23	27	1.5	2.9	17	12	10	7.1	10	79	2.7	3.0	nc	14	23	6.3	6.2	17	12	12	**290[A]**
Mercury	µg/g	1.8[A]	0.092	<0.050	<0.050	nc	<0.050	<0.050	nc	0.14	<0.050	<0.050	0.088	0.11	<0.050	<0.050	0.076	<0.050	<0.050	<0.050	<0.050	0.21	<0.050	<0.050	nc	<0.050	0.083	<0.050	<0.050	0.068	<0.050	<0.050	0.23
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	0.54	<0.50	<0.50	2.0	<0.50	<0.50	<0.50	0.63	<0.50	<0.50	<0.50	<0.50	0.67	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	0.73	<0.50	<0.50	2.2
Nickel	µg/g	130[A]	22	41	40	2%	7.2	7.8	8%	29	12	37	8.8	9.0	35	37	6.9	28	24	33	5.6	22	37	36	3%	6.4	9.6	20	18	19	34	24	31
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.90
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.079	0.13	0.13	nc	<0.050	<0.050	nc	0.089	0.051	0.084	<0.050	0.052	0.094	0.091	<0.050	0.083	0.088	0.088	<0.050	0.084	0.087	0.10	nc	0.052	0.053	0.079	0.077	0.083	0.12	0.094	0.097
Uranium	µg/g	23[A]	0.42	0.60	0.59	2%	0.33	0.39	17%	0.56	0.31	0.48	0.34	0.35	0.46	0.39	0.32	0.47	0.39	0.42	0.34	0.42	0.34	0.35	3%	0.36	0.42	0.54	0.39	0.49	0.58	0.43	1.7
Vanadium	µg/g	86[A]	23	32	31	3%	29	23	nc	29	17	33	17	17	32	32	17	28	26	33	16	24	33	32	3%	16	18	29	24	23	32	27	29
Zinc	µg/g	340[A]	47	82	80	2%	24	27	nc	89	40	79	38	38	72	77	27	65	110	80	21	57	76	92	19%	27	36	52	51	53	88	90	120

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP461		TP462			TP463		TP464			TP465			TP466		TP467		TP468		TP469		TP471			TP473			TP475			TP477	
Sample Date			16-Aug-13	16-Aug-13	12-Aug-13	12-Aug-13	12-Aug-13	19-Aug-13	19-Aug-13	12-Aug-13	12-Aug-13		19-Aug-13	19-Aug-13		12-Aug-13	12-Aug-13	19-Aug-13	19-Aug-13	12-Aug-13	12-Aug-13	19-Aug-13	19-Aug-13	19-Aug-13	19-Aug-13		19-Aug-13	20-Aug-13	20-Aug-13	20-Aug-13	20-Aug-13		20-Aug-13	20-Aug-13	20-Aug-13
Sample ID			TP461A-0.5	TP461A-1.5	TP462A-1.0	TP462A-1.5	TP462B-2.0	TP463A-0.5	TP463A-1.5	TP464A-1.0	DUP95		TP465A-0.5	TP465A-2.0		TP466B-0.5	TP466B-1.5	TP467A-0.5	TP467A-2.0	TP468B-0.5	TP468B-1.5	TP469A-0.5	TP469A-1.5	TP471A-0.5	DUP111		TP471A-1.5	TP473A-1.0	TP473A-2.5	TP475A-0.5	DUP113		TP475A-2.0	TP477A-0.5	TP477A-2.0
Sample Depth			0.5 m	1.5 m	1 m	1.5 m	2 m	0.5 m	1.5 m	1 m	1 m		0.5 m	2 m		0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	0.5 m		1.5 m	1 m	2.5 m	0.5 m	0.5 m		2 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX
Laboratory Work Order			B3D7071	B3D7071	B3D3078	B3D3078	B3D3078	B3D7867	B3D7867	B3D3078	B3D3021		B3D7867	B3D7867		B3D3021	B3D3021	B3D7867	B3D7689	B3D3021	B3D3021	B3D7689	B3D7689	B3D7689	B3D7689		B3D7689	B3D8738	B3D8738	B3D8738	B3D8738		B3D8738	B3D8738	B3D8738
Laboratory Sample ID			SS2998	SS3000	SP9914	SP9915	SP9916	SS6314	SS6316	SP9917	SP9610		SS6317	SS6319		SP9611	SP9613	SS6321	SS5605	SP9614	SP9616	SS5606	SS5608	SS5609	SS5612		SS5611	ST0389	ST0391	ST0392	ST0395		ST0394	ST0397	ST0398
Sample Type	Units	Ontario SCS									Field Duplicate	RPD (%)			RPD (%)										Field Duplicate	RPD (%)					Field Duplicate	RPD (%)			
Metals																																			
Antimony	µg/g	7.5[A]	0.27	0.37	<0.20	0.49	0.50	<0.20	<0.20	0.36	0.47	nc	<0.20	<0.20	0.31	0.27	0.24	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	6.8	5.6	4.5	7.6	7.6	2.4	3.7	5.0	5.2	4%	7.2	5.9	9.1	6.6	3.4	4.5	5.8	6.6	4.3	4.9	2.7	2.4	nc	2.8	2.3	1.5	3.2	3.5	nc	3.2	2.4	4.7
Barium	µg/g	390[A]	44	41	79	46	70	36	58	22	21	5%	71	56	51	36	39	85	62	26	53	99	20	19	5%	28	15	15	51	51	0%	55	32	45
Beryllium	µg/g	5[A]	0.58	0.98	0.71	1.1	0.96	0.35	0.42	0.84	0.87	nc	0.89	0.33	0.93	0.90	0.40	0.70	1.0	0.95	0.49	0.71	0.23	0.21	nc	0.40	0.32	0.23	0.52	0.53	nc	0.52	0.36	0.67
Boron	µg/g	$120_{\pm 16}$[A]	6.0	6.8	<5.0	11	12	<5.0	5.0	8.7	9.2	nc	7.0	<5.0	7.3	7.7	<5.0	6.2	<5.0	5.8	<5.0	6.0	<5.0	<5.0	nc	<5.0	<5.0	<5.0	<5.0	<5.0	nc	5.1	<5.0	6.5
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.35	0.39	0.41	0.68	0.96	0.17	0.11	0.60	0.47	24%	0.50	0.33	0.25	0.33	1.1	0.16	0.081	0.092	0.11	0.11	0.15	0.16	nc	0.47	0.14	0.075	0.48	0.50	4%	0.11	0.30	0.13
Cadmium	µg/g	1.2[A]	0.13	<0.10	0.13	0.11	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	0.16	0.11	<0.10	<0.10	0.10	0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	0.13	<0.10	nc	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	17	27	18	27	20	12	15	22	23	4%	24	13	25	26	12	22	26	25	15	23	6.0	5.8	3%	13	8.6	7.5	15	14	7%	17	9.7	19
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	9.4	17	10	17	13	6.6	8.8	14	16	13%	16	6.2	16	17	5.2	12	15	18	9.9	12	3.0	2.8	7%	7.4	3.8	4.0	6.9	6.8	1%	9.3	4.8	12
Copper	µg/g	180[A]	44	30	23	33	27	18	21	28	25	11%	27	15	41	31	16	23	39	48	20	24	17	16	6%	17	9.9	11	14	14	0%	24	9.7	27
Lead	µg/g	120[A]	21	5.5	11	22	9.9	11	6.5	6.6	6.8	3%	5.8	4.9	14	27	31	8.0	3.1	2.8	7.3	8.7	5.7	5.2	9%	5.8	3.9	3.5	13	13	0%	6.5	32	16
Mercury	µg/g	1.8[A]	0.052	<0.050	<0.050	0.11	<0.050	0.23	<0.050	0.060	<0.050	nc	0.14	<0.050	<0.050	0.058	0.19	0.14	<0.050	<0.050	<0.050	0.21	<0.050	<0.050	nc	0.21	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	0.89	0.87	<0.50	<0.50	<0.50	0.70	nc	<0.50	<0.50	0.52	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	22	36	24	39	30	14	21	31	33	6%	33	14	35	37	12	27	35	37	20	27	6.6	6.2	6%	16	7.4	8.2	13	13	0%	19	9.2	26
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.076	0.094	<0.050	<0.050	<0.050	0.067	0.086	0.095	0.12	nc	0.088	0.054	<0.050	<0.050	0.063	0.14	0.095	0.099	0.096	0.15	<0.050	<0.050	nc	0.078	<0.050	0.059	0.084	0.075	nc	0.11	0.056	0.072
Uranium	µg/g	23[A]	0.42	0.45	0.79	0.93	0.51	0.35	0.41	0.40	0.47	16%	0.50	0.39	0.49	0.49	0.38	0.40	0.32	0.39	0.39	0.41	0.18	0.20	nc	0.33	0.26	0.31	0.41	0.42	2%	0.41	0.32	0.44
Vanadium	µg/g	86[A]	28	33	27	34	30	18	22	28	30	7%	30	19	33	32	18	28	33	33	25	29	12	11	nc	19	15	14	23	24	nc	24	17	24
Zinc	µg/g	340[A]	55	75	55	92	77	38	45	91	120	27%	71	33	83	80	55	67	70	76	43	67	20	18	nc	39	17	21	40	40	0%	47	26	62

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP478		TP479		TP480		TP481		TP482		TP483		TP484		TP485		TP486		TP487		TP488		TP489			TP490			TP491	
Sample Date			13-Aug-13	13-Aug-13	20-Aug-13	20-Aug-13	13-Aug-13	13-Aug-13	21-Aug-13	21-Aug-13	13-Aug-13	13-Aug-13	21-Aug-13	21-Aug-13	13-Aug-13	13-Aug-13	21-Aug-13	21-Aug-13	14-Aug-13	14-Aug-13	21-Aug-13	21-Aug-13	14-Aug-13	14-Aug-13	22-Aug-13	22-Aug-13		22-Aug-13	14-Aug-13	14-Aug-13	22-Aug-13	22-Aug-13
Sample ID			TP478A-0.5	TP478A-1.5	TP479A-0.5	TP479A-2.0	TP480B-0.5	TP480B-3.0	TP481A-0.5	TP481A-2.0	TP482B-0.5	TP482B-2.0	TP483A-0.5	TP483A-1.5	TP484A-0.5	TP484A-2.5	TP485A-0.5	TP485A-1.5	TP486B-0.5	TP486B-2.5	TP487A-0.5	TP487A-2.0	TP488A-1.0	TP488A-3.5	TP489A-0.5	DUP116		TP489A-2.0	TP490A-1.0	DUP100		TP491A-0.5	TP491A-2.0
Sample Depth			0.5 m	1.5 m	0.5 m	2 m	0.5 m	3 m	0.5 m	2 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2.5 m	0.5 m	1.5 m	0.5 m	2.5 m	0.5 m	2 m	1 m	3.5 m	0.5 m	0.5 m		2 m	1 m	1 m		0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	B3E0807		B3E0807	MAXX	B3E0807		MAXX	MAXX
Laboratory Work Order			B3D3894	B3D3894	B3D8726	B3D8726	B3D3894	B3D3894	B3D9609	B3D9609	B3D3894	B3D3973	B3D9609	B3D9609	B3D3973	B3D3973	B3D9609	B3D9609	B3D4628	B3D4628	B3D9609	B3D9609	B3D4628	B3D4628	B3E0807	SU0482		B3E0807	B3D4628	B3D4628		B3E0807	B3E0807
Laboratory Sample ID			SQ4241	SQ4243	ST0326	ST0327	SQ4244	SQ4247	ST4550	ST4551	SQ4248	SQ4665	ST4552	ST4554	SQ4666	SQ4668	ST4555	ST4556	SQ8787	SQ8789	ST4557	ST4559	SQ8790	SQ8792	SU0479	Field Duplicate	RPD	SU0481	SQ8793	SQ8794	RPD	SQ8796	SU0483	SU0485
Sample Type	Units	Ontario SCS																									(%)				(%)			
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	0.25	<0.20	<0.20	<0.20	<0.20	<0.20	0.21	<0.20	<0.20	<0.20	<0.20	<0.20	0.37	<0.20	<0.20	<0.20	0.36	<0.20	<0.20	0.23	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	nc	0.29	<0.20	<0.20
Arsenic	µg/g	18[A]	3.0	4.8	1.6	4.4	5.4	3.5	3.0	7.4	2.6	2.6	2.5	5.2	2.6	5.6	3.4	6.0	2.4	5.7	5.9	1.3	3.6	2.6	3.0	3.3	nc	3.2	2.4	2.4	nc	8.8	3.3	5.1
Barium	µg/g	390[A]	25	88	16	59	50	47	40	48	26	23	33	34	27	51	36	120	24	36	50	22	30	47	32	34	6%	48	18	17	6%	36	43	70
Beryllium	µg/g	5[A]	0.27	0.51	0.23	0.60	0.67	0.45	0.33	0.83	0.27	0.25	0.36	1.0	0.31	0.56	0.30	0.60	0.27	0.93	0.69	<0.20	0.25	0.41	0.33	0.37	nc	0.39	<0.20	<0.20	nc	1.1	0.41	0.70
Boron	µg/g	120_{t16}[A]	<5.0	6.4	<5.0	6.4	6.0	<5.0	<5.0	8.4	<5.0	<5.0	<5.0	8.3	<5.0	6.4	<5.0	6.8	<5.0	6.7	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	nc	5.7	<5.0	<5.0	nc	11	<5.0	6.1
Boron (Available)	µg/g	1.5_{t16}[A]	0.13	0.48	0.090	0.15	0.17	0.22	0.070	0.43	0.17	0.41	1.2	0.36	0.20	0.41	0.085	0.21	0.18	0.46	0.22	0.097	0.41	0.37	0.24	0.26	nc	0.21	0.13	0.14	nc	0.58	0.33	0.12
Cadmium	µg/g	1.2[A]	<0.10	0.15	<0.10	0.11	0.33	<0.10	<0.10	<0.10	0.11	<0.10	0.13	<0.10	<0.10	0.19	<0.10	0.11	<0.10	<0.10	<0.10	<0.10	0.16	<0.10	0.14	0.14	nc	<0.10	<0.10	<0.10	nc	<0.10	0.17	<0.10
Chromium	µg/g	160[A]	8.7	14	7.1	18	18	15	12	22	8.6	7.8	11	25	8.7	22	11	21	8.7	25	18	6.8	10	19	11	13	17%	15	7.6	6.4	17%	29	13	20
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	4.8	8.6	4.0	10	12	6.9	6.4	18	3.7	3.2	5.7	18	4.0	9.1	6.2	11	3.9	17	9.5	3.3	3.4	7.6	5.7	6.7	16%	8.2	3.1	3.0	3%	18	6.7	14
Copper	µg/g	180[A]	14	24	10	22	31	7.2	15	17	13	17	12	23	12	37	16	22	12	24	22	10	16	11	14	17	19%	20	8.4	8.8	5%	18	17	29
Lead	µg/g	120[A]	15	15	4.2	8.0	15	14	5.6	5.7	54	18	21	2.2	60	40	5.5	8.2	17	7.9	13	3.2	39	5.8	34	36	6%	6.4	6.9	6.5	6%	6.5	26	8.0
Mercury	µg/g	1.8[A]	<0.050	0.087	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.064	0.067	<0.050	<0.050	0.091	1.4	<0.050	<0.050	0.069	<0.050	<0.050	<0.050	0.22	<0.050	0.066	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.90	<0.50	<0.50	<0.50	0.56	0.99	0.58	<0.50	0.88	<0.50	<0.50	<0.50	6.5	0.66	<0.50	<0.50	nc	<0.50	0.59	0.53	nc	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	10	18	7.7	23	27	13	14	35	8.3	8.8	9.9	37	8.5	23	14	25	8.5	33	22	6.9	12	15	12	13	8%	18	6.7	6.0	11%	39	14	29
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	0.082	<0.050	0.11	0.11	0.099	0.055	0.093	0.054	0.055	<0.050	0.090	0.053	0.087	0.060	0.13	0.056	0.11	0.065	<0.050	0.054	0.082	0.053	0.059	nc	0.069	<0.050	<0.050	nc	0.13	0.061	0.11
Uranium	µg/g	23[A]	0.36	0.44	0.32	0.46	0.51	0.30	0.34	0.39	0.33	0.29	0.26	2.1	0.30	0.44	0.33	0.48	0.33	0.48	0.34	0.30	0.33	0.33	0.31	0.35	12%	0.50	0.27	0.28	4%	0.53	0.41	0.48
Vanadium	µg/g	86[A]	17	22	14	24	25	27	19	28	17	17	18	31	17	26	19	29	15	31	26	12	18	21	18	19	nc	21	13	13	nc	34	21	26
Zinc	µg/g	340[A]	34	66	18	54	79	64	32	75	27	26	38	76	30	91	32	60	30	72	53	17	33	31	54	51	6%	42	17	16	nc	90	42	67

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP492		TP493		TP494		TP495		TP496		TP497		TP498		TP499		TP500			TP501			TP502			TP503		TP504		TP505	
Sample Date			14-Aug-13	14-Aug-13	22-Aug-13	22-Aug-13	15-Aug-13	15-Aug-13	22-Aug-13	22-Aug-13	15-Aug-13	15-Aug-13	22-Aug-13	22-Aug-13	15-Aug-13	15-Aug-13	23-Aug-13	23-Aug-13	15-Aug-13	15-Aug-13		23-Aug-13			15-Aug-13	15-Aug-13		23-Aug-13	23-Aug-13	16-Aug-13	16-Aug-13	23-Aug-13	23-Aug-13
Sample ID			TP492A-0.5	TP492A-3.5	TP493A-0.5	TP493A-2.5	TP494B-1.0	TP494B-2.5	TP495A-0.5	TP495A-1.5	TP496A-1.0	TP496A-5.0	TP497A-0.5	TP497A-2.0	TP498A-0.5	TP498A-3.0	TP499B-0.5	TP499B-1.5	TP500B-1.0	DUP103		TP500A-3.5	TP501B-0.5	DUP121		TP501B-1.5	TP502B-0.5	TP502B-3.5	TP503B-0.5	TP503B-1.0	TP504A-0.5	TP504A-1.0	TP505A-0.5	TP505A-1.5
Sample Depth			0.5 m	3.5 m	0.5 m	2.5 m	1 m	2.5 m	0.5 m	1.5 m	1 m	5 m	0.5 m	2 m	0.5 m	3 m	0.5 m	1.5 m	1 m	1 m		3.5 m	0.5 m	0.5 m		1.5 m	0.5 m	3.5 m	0.5 m	1 m	0.5 m	1 m	0.5 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3D4658	B3D4658	B3E0807	B3E0807	B3D5691	B3D5691	B3E1023	B3E1023	B3D5691	B3D5691	B3E1023	B3E1023	B3D5691	B3D5691	B3E1963	B3E1963	B3D5958	B3D5958		B3D5958	B3E1963	B3E1963		B3E1963	B3D5958	B3D5958	B3E1963	B3E1963	B3D6991	B3D6991	B3E1963	B3E1918
Laboratory Sample ID			SQ8913	SQ8916	SU0486	SU0488	SR4523	SR4525	SU1270	SU1272	SR4526	SR4529	SU1274	SU1276	SR4530	SR4532	SU6030	SU6032	SR6680	SR6681		SR6683	SU6033	SU6036		SU6035	SR6684	SR6686	SU6037	SU6038	SS2732	SS2733	SU6039	SU5924
Sample Type	Units	Ontario SCS																		Field Duplicate	RPD (%)			Field Duplicate	RPD (%)								
Metals																																	
Antimony	µg/g	7.5[A]	<0.20	0.69	<0.20	<0.20	1.2	0.76	<0.20	<0.20	<0.20	<0.20	0.31	<0.20	<0.20	0.77	<0.20	<0.20	<0.20	<0.20	nc	0.48	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	0.24	<0.20	<0.20	<0.20	0.28
Arsenic	µg/g	18[A]	2.4	5.0	3.7	6.1	**23[A]**	18	7.0	4.3	2.2	5.9	6.5	5.8	2.3	7.2	8.2	4.7	3.7	3.4	nc	14	5.2	5.9	13%	5.7	1.9	4.2	2.3	7.8	5.1	7.0	1.7	5.6
Barium	µg/g	390[A]	19	29	70	84	90	74	66	87	19	46	41	55	21	55	78	17	20	17	16%	46	75	72	4%	25	11	30	49	57	60	30	15	28
Beryllium	µg/g	5[A]	0.22	0.46	0.56	0.70	1.2	1.4	0.47	0.59	0.25	1.0	0.45	0.66	0.24	0.56	1.1	0.98	0.36	0.31	nc	1.1	0.91	1.0	nc	1.0	<0.20	0.80	0.38	1.0	0.89	0.94	0.30	0.96
Boron	µg/g	120_{t16}[A]	<5.0	5.9	<5.0	<5.0	10	12	<5.0	5.9	<5.0	<5.0	<5.0	5.9	<5.0	6.4	<5.0	5.3	6.2	5.2	nc	11	<5.0	<5.0	nc	5.1	<5.0	9.6	<5.0	<5.0	<5.0	<5.0	<5.0	6.7
Boron (Available)	µg/g	1.5_{t16}[A]	0.16	0.52	0.33	0.15	0.46	0.49	0.27	0.081	0.15	0.55	0.29	0.16	0.083	0.75	0.093	0.065	0.80	1.0	22%	0.73	0.12	0.13	nc	<0.050	0.13	0.80	0.11	0.12	0.095	<0.050	0.34	0.23
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	0.11	<0.10	<0.10	0.16	<0.10	<0.10	<0.10	0.18	<0.10	<0.10	0.27	0.12	<0.10	<0.10	<0.10	nc	0.16	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	7.8	15	21	22	25	30	16	20	8.4	25	14	19	7.8	17	24	25	9.7	8.2	17%	27	23	22	4%	25	4.7	22	12	29	22	26	8.4	23
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	3.4	7.8	8.4	14	14	15	8.7	11	3.8	16	6.9	14	3.5	9.4	15	15	6.0	4.9	20%	20	11	12	9%	15	2.2	14	6.6	18	13	18	4.5	15
Copper	µg/g	180[A]	11	22	14	30	39	47	22	24	11	58	21	32	10	34	20	18	17	16	6%	24	17	21	21%	41	11	17	11	40	29	19	5.3	28
Lead	µg/g	120[A]	16	25	7.9	11	14	12	14	11	17	6.0	**450[A]**	13	11	53	6.8	2.4	6.2	5.6	10%	10	5.7	5.5	4%	2.9	4.7	5.0	6.3	7.6	8.2	2.5	3.5	4.3
Mercury	µg/g	1.8[A]	0.061	0.22	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.072	<0.050	<0.050	0.12	0.059	<0.050	0.076	0.052	nc	0.062	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	0.14	0.060	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	0.63	0.64	<0.50	<0.50	1.8	0.79	<0.50	<0.50	1.6	<0.50	0.56	<0.50	1.9	0.76	<0.50	<0.50	<0.50	<0.50	nc	0.70	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	0.59	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	7.4	17	20	31	31	38	19	24	8.4	33	15	31	7.4	24	29	35	13	11	17%	39	23	23	0%	36	4.6	30	13	39	19	38	6.8	33
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	0.56	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	<0.050	0.087	0.10	0.12	0.15	0.19	0.085	0.13	<0.050	0.090	0.11	0.13	<0.050	0.097	0.092	0.11	0.055	<0.050	nc	0.22	0.090	0.077	nc	0.088	<0.050	0.10	0.059	0.13	0.094	0.097	<0.050	0.11
Uranium	µg/g	23[A]	0.31	0.41	0.49	0.44	0.58	0.65	0.43	0.50	0.32	0.45	0.36	0.52	0.29	0.46	0.67	0.50	0.40	0.33	19%	0.86	0.70	0.74	6%	0.37	0.21	0.46	0.26	0.32	0.65	0.42	0.22	0.59
Vanadium	µg/g	86[A]	15	23	27	30	44	48	23	28	15	35	22	24	15	28	36	33	14	13	nc	32	35	34	3%	33	9.9	27	17	36	41	33	15	31
Zinc	µg/g	340[A]	20	53	49	73	80	120	52	60	25	77	47	69	20	86	68	76	36	29	22%	92	57	52	9%	79	14	69	27	84	**360[A]**	80	18	74

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP506		TP507		TP508		TP509		TP510				TP511				TP512		TP513		TP514		TP515			TP516			TP517		TP518	
Sample Date			16-Aug-13	16-Aug-13	27-Aug-13	27-Aug-13	16-Aug-13	16-Aug-13	27-Aug-13	27-Aug-13	16-Aug-13	16-Aug-13	16-Aug-13		27-Aug-13	27-Aug-13	27-Aug-13		19-Aug-13	19-Aug-13	27-Aug-13	27-Aug-13	19-Aug-13	19-Aug-13	27-Aug-13	27-Aug-13		27-Aug-13	19-Aug-13	19-Aug-13	27-Aug-13	27-Aug-13	19-Aug-13	19-Aug-13
Sample ID			TP506A-0.5	TP506A-1.0	TP507A-1.0	TP507A-1.5	TP508B-0.5	TP508A-1.0	TP509A-0.5	TP509A-1.5	TP510A-1.0	TP510A-1.5	DUP107		TP511B-0.5	TP511B-1.0	DUP126		TP512A-0.5	TP512A-2.0	TP513A-0.5	TP513A-1.0	TP514B-0.5	TP514B-1.5	TP515A-0.5	DUP127		TP515A-1.5	TP516A-0.5	TP516A-1.5	TP517B-0.5	TP517B-1.0	TP518A-0.5	TP518A-1.5
Sample Depth			0.5 m	1 m	1 m	1.5 m	0.5 m	1 m	0.5 m	1.5 m	1 m	1.5 m	1.5 m		0.5 m	1 m	1 m		0.5 m	2 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	0.5 m		1.5 m	0.5 m	1.5 m	0.5 m	1 m	0.5 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3D6991	B3D6991	B3E3864	B3E3864	B3D6991	B3D6991	B3E3864	B3E3864	B3D6991	B3D6991	B3D6991		B3E3864	B3E3864	B3E3864		B3D7940	B3D7940	B3E3864	B3E3864	B3D7940	B3D7940	B3E3777	B3E3777		B3E3777	B3D7940	B3D7940	B3E3777	B3E3777	B3D7940	B3D7940
Laboratory Sample ID			SS2734	SS2735	SV5754	SV5755	SS2736	SS2737	SV5756	SV5758	SS2738	SS2739	SS2740		SV5759	SV5760	SV5761		SS6673	SS6675	SV5762	SV5763	SS6676	SS6678	SV5400	SV5401		SV5403	SS6679	SS6680	SV5404	SV5405	SS6681	SS6682
Sample Type	Units	Ontario SCS											Field Duplicate	RPD (%)			Field Duplicate	RPD (%)								Field Duplicate	RPD (%)							
Metals																																		
Antimony	µg/g	7.5[A]	0.22	<0.20	<0.20	<0.20	<0.20	<0.20	0.25	0.23	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	nc	0.40	0.60	<0.20	<0.20	0.22	<0.20	0.22	0.26	nc	<0.20	<0.20	<0.20	0.74	<0.20	<0.20	0.26
Arsenic	µg/g	18[A]	10	5.9	6.4	6.9	5.7	6.3	9.0	**20[A]**	2.6	4.2	4.7	nc	1.5	2.9	3.1	nc	11	11	6.5	6.4	8.9	6.1	7.2	8.0	11%	8.8	5.1	5.6	13	7.4	4.6	5.4
Barium	µg/g	390[A]	87	27	64	29	56	57	40	14	51	46	49	6%	17	23	25	8%	35	11	70	22	41	13	73	84	14%	11	68	15	14	13	16	14
Beryllium	µg/g	5[A]	1.1	0.94	1.2	1.1	0.71	0.75	1.2	0.91	0.44	0.59	0.60	nc	0.27	0.47	0.51	nc	1.1	0.91	0.86	0.95	1.1	1.0	1.4	1.4	0%	0.82	0.93	0.89	0.88	0.89	0.90	0.89
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	<5.0	<5.0	6.6	<5.0	5.3	<5.0	6.4	<5.0	<5.0	<5.0	nc	<5.0	<5.0	<5.0	nc	<5.0	6.4	<5.0	<5.0	<5.0	7.2	<5.0	<5.0	nc	6.2	<5.0	6.2	6.0	6.1	6.5	7.1
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	<0.050	<0.050	0.69	0.47	0.070	0.056	0.078	0.072	0.13	0.22	0.22	nc	0.11	0.090	0.065	nc	0.11	0.14	0.072	0.067	0.085	0.15	0.10	0.12	nc	0.12	0.19	0.11	0.14	0.18	0.14	0.17
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	<0.10	0.13	<0.10	<0.10	<0.10	0.16	0.14	nc	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	0.11	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	28	26	21	27	19	21	30	25	13	16	17	6%	7.0	15	15	0%	29	27	24	24	27	27	26	28	7%	22	23	25	25	26	27	26
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	16	15	**27[A]**	16	15	18	17	17	8.4	9.9	10	1%	3.3	7.8	8.1	4%	19	18	12	15	17	21	21	**23[A]**	9%	13	12	17	18	16	17	19
Copper	µg/g	180[A]	42	15	29	19	31	32	32	42	11	21	22	5%	6.4	25	28	11%	15	32	35	15	37	26	28	33	16%	8.3	24	110	20	14	150	21
Lead	µg/g	120[A]	6.1	3.3	11	3.6	12	14	5.3	5.7	5.7	15	14	7%	2.5	5.1	4.9	nc	8.8	9.6	6.1	4.7	4.3	3.5	7.1	9.6	30%	6.3	13	4.3	8.0	3.4	3.9	4.1
Mercury	µg/g	1.8[A]	0.15	<0.050	<0.050	<0.050	0.075	0.092	<0.050	<0.050	0.081	0.25	0.25	0%	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	0.067	0.22	<0.050	<0.050	0.77	0.21
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	0.83	<0.50	<0.50	<0.50	<0.50	0.85	0.92	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.53	0.52	nc	<0.50	<0.50	<0.50	0.58	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	39	38	23	38	31	36	41	38	13	19	21	10%	5.7	16	17	6%	41	38	32	35	39	43	31	34	9%	29	25	37	37	37	39	40
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.11	0.095	0.088	0.11	0.13	0.16	0.094	0.099	0.058	0.087	0.093	nc	<0.050	0.083	0.093	nc	0.098	0.18	0.11	0.094	0.086	0.12	0.095	0.11	nc	0.084	0.12	0.11	0.17	0.10	0.088	0.13
Uranium	µg/g	23[A]	0.48	0.46	0.43	0.48	0.52	0.56	0.47	0.55	0.39	0.47	0.39	19%	0.29	0.27	0.28	4%	0.38	0.74	0.38	0.42	0.55	0.46	0.57	0.60	5%	0.73	0.44	0.53	0.65	0.50	0.64	0.53
Vanadium	µg/g	86[A]	39	34	35	35	26	28	39	32	21	27	27	0%	13	20	22	nc	36	32	32	31	34	34	36	39	8%	27	32	32	31	32	33	31
Zinc	µg/g	340[A]	83	80	43	77	67	77	93	81	27	54	53	2%	12	34	33	3%	85	84	65	71	78	86	54	68	23%	62	69	77	79	77	81	85

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP519		TP520				TP521			TP522			TP523		TP524		TP525		TP526			TP527			TP528		TP529	
Sample Date			28-Aug-13	28-Aug-13	19-Aug-13	19-Aug-13	19-Aug-13		28-Aug-13	28-Aug-13		19-Aug-13	19-Aug-13		28-Aug-13	28-Aug-13	19-Aug-13	19-Aug-13	28-Aug-13	28-Aug-13	19-Aug-13	19-Aug-13		19-Aug-13	28-Aug-13	28-Aug-13		20-Aug-13	20-Aug-13	28-Aug-13	28-Aug-13
Sample ID			TP519A-0.5	TP519A-4.0	TP520A-1.0	TP520A-1.5	DUP108		TP521A-0.5	DUP129		TP521A-1.5	TP522A-0.5	TP522A-1.5	TP523A-0.5	TP523A-1.5	TP524A-0.5	TP524A-1.5	TP525A-0.5	TP525A-2.0	TP526A-0.5	DUP110		TP526A-1.5	TP527B-0.5	DUP131		TP528A-0.5	TP528A-1.5	TP529B-0.5	TP529B-1.5
Sample Depth			0.5 m	4 m	1 m	1.5 m	1.5 m		0.5 m	0.5 m		1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	0.5 m		1.5 m	0.5 m	0.5 m		0.5 m	1.5 m	0.5 m	1.5 m
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3E4605	B3E4605	B3D7779	B3D7779	B3D7779		B3E4605	B3E4605		B3E4605	B3D7779	B3D7779	B3E4605	B3E4814	B3D7779	B3D7779	B3E4814	B3E4814	B3D7793	B3D7793		B3D7793	B3E4814	B3E4814		B3D8902	B3D8902	B3E4814	B3E4814
Laboratory Sample ID			SW0145	SW0147	SS6014	SS6015	SS6016		SW0149	SW0150		SW0152	SS6017	SS6019	SW0153	SW1321	SS6020	SS6022	SW1322	SW1324	SS6081	SS6082		SS6084	SW1325	SW1326		ST1340	ST1342	SW1327	SW1329
Sample Type	Units	Ontario SCS	Field Duplicate					RPD (%)		Field Duplicate	RPD (%)											Field Duplicate	RPD (%)			Field Duplicate	RPD (%)				
Metals																															
Antimony	µg/g	7.5[A]	0.22	<0.20	0.23	<0.20	0.26	nc	<0.20	<0.20	nc	<0.20	0.24	0.20	1.0	<0.20	<0.20	0.21	0.21	<0.20	0.23	0.21	nc	0.21	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20
Arsenic	µg/g	18[A]	6.3	2.8	5.8	6.0	7.5	22%	2.4	5.0	nc	3.0	6.2	8.4	6.4	2.0	6.0	6.4	4.7	7.2	8.0	7.1	12%	7.1	2.2	4.0	nc	4.7	5.5	2.3	3.3
Barium	µg/g	390[A]	18	97	18	14	14	0%	60	77	25%	54	25	15	38	17	62	20	82	120	43	49	13%	14	30	59	**65%**	68	14	22	36
Beryllium	µg/g	5[A]	0.87	0.50	0.99	0.93	0.99	nc	0.39	0.60	nc	0.39	1.2	0.99	<0.20	0.21	0.76	0.99	0.64	0.90	1.2	1.2	0%	0.91	0.34	0.57	nc	1.3	0.87	0.27	0.48
Boron	µg/g	120_{t16}[A]	9.1	5.4	6.1	7.5	7.2	nc	<5.0	5.3	nc	<5.0	6.7	8.0	<5.0	<5.0	<5.0	6.4	7.3	6.0	5.2	5.7	nc	6.2	<5.0	6.6	nc	<5.0	6.9	<5.0	<5.0
Boron (Available)	µg/g	1.5_{t16}[A]	0.39	0.15	<0.050	0.10	0.079	nc	0.12	<0.050	nc	0.12	0.11	0.25	0.37	0.51	0.076	0.18	0.10	0.16	0.080	0.089	nc	0.17	1.1	1.2	9%	0.17	0.12	0.24	0.23
Cadmium	µg/g	1.2[A]	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	0.10	nc	<0.10	<0.10	<0.10	0.13	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	0.11	nc	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	23	17	26	26	27	4%	14	16	13%	14	29	28	16	6.3	23	30	20	25	28	30	7%	26	11	20	**58%**	31	25	8.5	15
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	18	7.8	16	16	17	6%	6.6	14	**72%**	7.2	17	18	5.3	2.8	11	15	12	19	17	16	6%	17	5.7	11	**63%**	10	16	4.7	8.1
Copper	µg/g	180[A]	38	15	71	23	22	4%	16	28	**55%**	17	66	22	76	6.7	32	27	25	27	20	21	5%	18	14	25	**56%**	34	42	17	23
Lead	µg/g	120[A]	6.2	7.3	4.0	3.5	4.2	nc	5.8	11	**62%**	5.9	4.0	4.1	**140[A]**	4.2	7.4	4.0	10	5.1	5.9	4.9	nc	4.3	6.2	9.9	**46%**	8.3	2.7	27	5.3
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	0.064	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	0.062	<0.050	0.055	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	2.6	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	35	18	38	37	39	5%	14	30	**73%**	15	40	40	31	5.3	29	40	26	38	38	40	5%	38	12	24	**67%**	27	36	11	18
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.12	0.15	0.11	0.11	0.10	nc	0.069	0.16	nc	0.075	0.10	0.11	<0.050	<0.050	0.11	0.10	0.14	0.12	0.10	0.11	nc	0.11	0.065	0.13	nc	0.15	0.11	<0.050	0.084
Uranium	µg/g	23[A]	0.61	0.42	0.59	0.68	0.67	1%	0.33	0.44	29%	0.32	0.47	0.67	0.25	0.25	0.39	0.40	0.61	0.37	0.40	0.42	5%	0.50	0.39	0.44	12%	0.81	0.55	0.22	0.30
Vanadium	µg/g	86[A]	31	23	33	31	33	6%	18	21	nc	20	36	34	8.8	13	29	34	26	31	37	39	5%	34	19	27	nc	38	31	12	22
Zinc	µg/g	340[A]	77	51	76	77	82	6%	35	64	**59%**	35	83	81	81	11	61	84	67	78	78	81	4%	80	27	52	**63%**	82	76	43	42

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP530				TP531				TP532				TP533				TP534					TP535	TP536				TP537			TP538				TP539				TP540				TP541	
Sample Date			20-Aug-13	20-Aug-13		20-Aug-13	29-Aug-13	29-Aug-13			20-Aug-13	20-Aug-13			29-Aug-13	29-Aug-13			20-Aug-13	20-Aug-13	20-Aug-13			29-Aug-13	20-Aug-13	20-Aug-13	29-Aug-13		29-Aug-13	29-Aug-13		20-Aug-13	20-Aug-13			29-Aug-13	29-Aug-13			20-Aug-13	20-Aug-13			29-Aug-13	29-Aug-13
Sample ID			TP530A-0.5	DUP112		TP530A-1.5	TP531A-0.5	TP531A-1.0			TP532A-0.5	TP532A-1.5			TP533A-0.5	DUP132			TP534A-0.5	TP534A-2.0	DUP115			TP535A-0.5	TP536A-0.5	TP536A-2.5	TP537A-0.5		DUP133			TP538A-0.5	TP538A-2.5			TP539A-0.5	TP539A-1.0			TP540A-0.5	TP540A-1.0			TP541A-0.5	TP541A-1.5
Sample Depth			0.5 m	0.5 m		1.5 m	0.5 m	1 m			0.5 m	1.5 m			0.5 m	0.5 m			0.5 m	2 m	2 m			0.5 m	0.5 m	2.5 m	0.5 m		0.5 m			0.5 m	2.5 m			0.5 m	1 m			0.5 m	1 m			0.5 m	1.5 m
Sampling Company			EXP	EXP		EXP	EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP	EXP			EXP	EXP	EXP	EXP		EXP			EXP	EXP			EXP	EXP			EXP	EXP			EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX	MAXX			MAXX	MAXX	MAXX	MAXX		MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX			MAXX	MAXX
Laboratory Work Order			B3D8902	B3D8902		B3D8902	B3E5681	B3E5681			B3D8902	B3D8902			SW6455	B3E5681			B3D8883	B3D8883	B3D8883			SW6457	B3D8883	B3D8883	B3E5681		SW6460			B3E5681	B3E5681			B3E5681	B3E5681			B3D8751	B3D8751			B3E5686	B3E5686
Laboratory Sample ID			ST1343	ST1344		ST1346	B3E5681	SW6454			ST1347	ST1349			SW6455	SW6456			ST1250	ST1252	ST1253			SW6457	ST1254	ST1256	SW6458		SW6460			ST1257	ST1259			SW6461	SW6462			ST0653	ST0654			SW6501	SW6502
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)											Field Duplicate	RPD (%)				Field Duplicate	RPD (%)						Field Duplicate	RPD (%)																
Metals																																													
Antimony	µg/g	7.5[A]	<0.20	0.23	nc	0.21	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	0.21	0.20	0.20	nc	<0.20	<0.20	<0.20	0.25	0.24	nc	0.25	2.9	<0.20	0.25	<0.20	<0.20	<0.20	0.22	<0.20
Arsenic	µg/g	18[A]	5.3	5.9	11%	3.0	4.0	5.5	3.9	6.1	8.6	7.5	14%	6.9	8.6	8.0	7%	7.2	5.0	8.5	8.7	9.4	8%	7.6	6.9	4.8	8.3	6.6	4.9	4.7	7.0	7.4
Barium	µg/g	390[A]	49	47	4%	14	11	12	48	19	13	13	0%	56	34	33	3%	24	85	34	39	33	17%	13	61	17	81	19	81	53	19	14
Beryllium	µg/g	5[A]	1.0	1.0	0%	0.93	0.82	0.88	0.68	1.0	0.93	0.88	nc	0.90	0.95	0.96	nc	0.93	0.65	0.96	1.2	1.1	9%	0.88	0.71	0.91	1.2	1.0	0.79	0.84	0.93	0.86
Boron	µg/g	120_{t16}[A]	<5.0	6.3	nc	7.4	7.3	7.3	<5.0	6.1	7.2	7.3	nc	6.2	6.7	7.0	nc	5.5	<5.0	7.1	<5.0	<5.0	nc	7.4	6.9	6.3	<5.0	5.7	<5.0	<5.0	<5.0	7.1
Boron (Available)	µg/g	1.5_{t16}[A]	0.12	0.13	nc	0.31	0.20	0.25	0.23	0.065	0.19	0.16	nc	0.10	0.12	0.097	nc	0.12	0.088	0.10	0.14	0.11	nc	0.19	0.24	0.16	0.31	0.085	0.23	0.17	0.069	0.16
Cadmium	µg/g	1.2[A]	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	nc	<0.10	0.14	<0.10	<0.10	<0.10	nc	<0.10	0.21	<0.10	<0.10	<0.10	0.12	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	27	27	0%	27	24	26	20	26	26	25	4%	24	26	26	0%	26	18	26	27	27	0%	25	25	26	25	28	23	22	26	26
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	17	17	0%	18	16	17	6.0	15	17	17	0%	16	18	19	5%	17	13	**23[A]**	16	17	6%	17	13	19	9.9	17	9.3	12	17	16
Copper	µg/g	180[A]	37	25	**39%**	50	31	50	11	31	29	20	**37%**	39	32	36	12%	30	29	54	36	38	5%	14	43	140	19	12	23	15	30	11
Lead	µg/g	120[A]	5.7	6.3	10%	4.6	6.2	13	6.1	3.3	4.7	3.6	nc	10	2.6	2.4	nc	4.0	9.7	3.4	4.5	5.3	nc	5.7	86	2.3	7.9	2.9	7.9	2.9	4.3	3.8
Mercury	µg/g	1.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	0.13	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	0.66	<0.50	<0.50	0.70	0.52	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	39	39	0%	39	35	38	17	35	38	37	3%	35	39	39	0%	37	29	40	39	41	5%	37	28	38	20	40	22	30	37	36
Selenium	µg/g	2.4[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.096	0.088	nc	0.094	0.081	0.080	0.11	0.097	0.086	0.086	nc	0.10	0.093	0.099	nc	0.086	0.11	0.10	0.099	0.091	nc	0.099	0.093	0.091	0.10	0.091	0.099	0.10	0.083	0.060
Uranium	µg/g	23[A]	0.60	0.65	8%	0.46	0.47	0.80	0.46	0.53	0.42	0.47	11%	0.51	0.49	0.46	6%	0.48	0.47	0.58	1.0	0.84	17%	0.63	0.40	0.50	0.66	0.54	0.50	0.37	0.46	0.61
Vanadium	µg/g	86[A]	36	37	3%	34	31	32	28	31	33	32	3%	32	34	34	0%	33	24	33	37	34	8%	30	29	35	38	34	33	29	32	31
Zinc	µg/g	340[A]	90	83	8%	88	78	80	42	75	79	77	3%	81	84	78	7%	76	69	78	76	78	3%	73	220	80	56	83	45	65	76	75

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP542				TP543		TP544		TP545		TP546		TP547		TP548		TP549			TP550			TP551		TP552			TP553		TP554	
Sample Date			20-Aug-13	20-Aug-13		20-Aug-13	29-Aug-13	29-Aug-13	21-Aug-13	21-Aug-13	29-Aug-13	29-Aug-13	21-Aug-13	21-Aug-13	29-Aug-13	29-Aug-13	21-Aug-13	21-Aug-13	29-Aug-13	29-Aug-13		29-Aug-13	21-Aug-13	21-Aug-13	29-Aug-13	29-Aug-13	22-Aug-13	22-Aug-13		22-Aug-13	29-Aug-13	29-Aug-13	22-Aug-13	22-Aug-13
Sample ID			TP542A-0.5	DUP117		TP542B-1.5	TP543A-0.5	TP543A-1.0	TP544A-0.5	TP544A-1.5	TP545A-0.5	TP545A-1.5	TP546A-0.5	TP546A-1.0	TP547A-0.5	TP547A-1.0	TP548A-0.5	TP548B-2.0	TP549A-0.5	DUP135		TP549A-1.0	TP550A-0.5	TP550A-1.5	TP551A-0.5	TP551B-0.5	TP552B-0.5	DUP118		TP552B-1.5	TP553B-0.5	TP553B-1.0	TP554A-0.5	TP554A-1.0
Sample Depth			0.5 m	0.5 m		1.5 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1 m	0.5 m	1 m	0.5 m	2 m	0.5 m	0.5 m		1 m	0.5 m	1.5 m	0.5 m	0.5 m	0.5 m	0.5 m		1.5 m	0.5 m	1 m	0.5 m	1 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3D8751	B3D8751		B3D8751	B3E5686	B3E5686	B3D9811	B3D9811	B3E5686	B3E5686	B3D9811	B3D9811	B3E5743	B3E5743	B3D9811	B3D9811	B3E5743	B3E5743		B3E5743	B3D9811	B3D9907	B3E5743	B3E5743	B3E1049	B3E1049		B3E1049	B3E5743	B3E5743	B3E1049	B3E1049
Laboratory Sample ID			ST0655	ST0656		ST0658	SW6503	SW6504	ST5568	ST5570	SW6505	SW6507	ST5566	ST5567	SW6849	SW6850	ST5571	ST5573	SW6846	SW6848		SW6847	ST5574	ST6094	SW6844	SW6845	SU1341	SU1342		SU1344	SW6842	SW6843	SU1345	SU1346
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)															Field Duplicate	RPD (%)								RPD (%)					
Metals																																		
Antimony	µg/g	7.5[A]	<0.20	<0.20	nc	0.23	<0.20	0.28	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	0.23	0.21	<0.20	<0.20	<0.20	nc	0.20	<0.20	0.20	0.20	0.21
Arsenic	µg/g	18[A]	2.7	3.0	nc	5.3	5.5	4.8	3.0	5.8	7.1	7.3	5.0	6.3	6.1	3.0	6.6	6.5	5.3	5.4	2%	6.6	5.2	7.6	6.2	3.4	4.3	5.0	nc	6.6	1.8	6.3	5.2	8.1
Barium	µg/g	390[A]	70	74	6%	28	54	26	28	48	54	17	80	51	87	51	110	85	43	37	15%	37	93	79	49	55	52	58	11%	28	29	41	16	17
Beryllium	µg/g	5[A]	0.74	0.80	nc	1.0	0.90	0.96	0.31	0.72	0.75	0.96	0.64	0.72	0.74	0.43	0.89	0.94	0.86	0.87	nc	0.97	0.64	0.84	0.71	0.46	0.65	0.87	nc	0.94	<0.20	0.83	0.88	0.92
Boron	µg/g	$120_{\pm 16}$[A]	<5.0	<5.0	nc	7.0	<5.0	5.4	<5.0	<5.0	<5.0	5.3	5.1	<5.0	<5.0	6.0	<5.0	<5.0	6.1	6.2	nc	6.0	5.1	6.1	5.5	<5.0	<5.0	<5.0	nc	<5.0	<5.0	7.3	6.0	7.9
Boron (Available)	µg/g	$1.5_{\pm 16}$[A]	0.089	0.10	nc	0.082	0.25	0.13	0.062	0.091	0.18	0.18	0.097	0.061	0.58	1.5	0.14	0.30	0.24	0.19	nc	0.20	<0.050	0.074	0.14	0.14	0.14	0.12	nc	0.083	0.26	0.40	0.063	0.23
Cadmium	µg/g	1.2[A]	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	0.13	<0.10	<0.10	0.12	<0.10	0.12	<0.10	0.15	0.17	<0.10	<0.10	nc	<0.10	0.14	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	15	15	0%	28	28	27	10	21	24	28	19	20	25	15	23	25	25	24	4%	28	18	24	20	15	17	21	21%	27	5.1	23	25	26
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	5.7	5.8	2%	18	12	18	4.4	14	5.7	18	14	16	12	7.7	16	16	16	16	0%	18	14	**23[A]**	14	8.9	3.0	3.6	18%	16	3.2	17	15	17
Copper	µg/g	180[A]	18	20	11%	72	30	20	14	31	24	18	25	35	29	19	33	36	25	24	4%	20	26	48	33	19	13	18	**32%**	20	17	29	83	36
Lead	µg/g	120[A]	4.2	4.6	nc	2.7	8.5	4.0	4.1	9.6	6.3	1.9	7.5	9.5	9.9	6.0	10	36	14	7.7	**58%**	4.3	11	7.9	9.1	7.2	4.9	6.0	nc	3.0	5.5	7.1	2.5	21
Mercury	µg/g	1.8[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.13	<0.050	<0.050	nc	<0.050	<0.050	0.11	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	14	14	0%	39	27	38	11	30	15	39	28	33	30	18	33	37	35	35	0%	40	30	41	31	20	9.1	11	19%	40	6.2	34	37	39
Selenium	µg/g	2.4[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.059	0.067	nc	0.11	0.12	0.14	<0.050	0.090	0.099	0.080	0.12	0.11	0.15	0.096	0.10	<0.050	0.10	0.081	nc	0.094	0.14	0.13	0.11	0.11	0.079	0.077	nc	0.076	<0.050	0.10	0.086	0.12
Uranium	µg/g	23[A]	0.86	1.0	15%	0.48	0.50	0.77	0.19	0.44	0.59	0.41	0.40	0.44	0.40	0.33	0.48	0.56	0.41	0.39	5%	0.44	0.51	0.46	0.43	0.39	0.50	0.63	23%	0.35	0.34	0.43	0.49	0.46
Vanadium	µg/g	86[A]	26	25	4%	35	40	34	20	26	43	33	26	26	35	20	32	33	29	29	0%	32	23	30	25	22	37	45	20%	34	11	29	31	33
Zinc	µg/g	340[A]	32	36	12%	81	60	76	17	68	32	78	60	68	60	41	70	79	80	80	0%	86	68	76	72	49	15	17	nc	77	20	75	78	78

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP555		TP556		TP557		TP558		TP559		TP560		TP561		TP563			TP564			TP565		TP566	TP567		TP568		TP569		TP570	
Sample Date			29-Aug-13	29-Aug-13	22-Aug-13	22-Aug-13	29-Aug-13	29-Aug-13	22-Aug-13	22-Aug-13	29-Aug-13	29-Aug-13	22-Aug-13	22-Aug-13	28-Aug-13	28-Aug-13	28-Aug-13	28-Aug-13		28-Aug-13	23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13
Sample ID			TP555A-0.5	TP555A-1.5	TP556A-0.5	TP556A-1.5	TP557A-0.5	TP557A-1.5	TP558A-0.5	TP558A-1.0	TP559B-0.5	TP559B-1.5	TP560A-0.5	TP560A-1.0	TP561B-0.5	TP561B-2.0	TP563A-0.5	DUP130		TP563A-1.5	TP564A-0.5	TP564A-2.0	TP565A-0.5	TP565A-2.0	TP566A-0.5	TP567A-0.5	TP567A-1.5	TP568A-0.5	TP568A-2.0	TP569A-0.5	TP569A-1.5	TP570A-0.5	TP570A-2.0
Sample Depth			0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1.5 m	0.5 m	1 m	0.5 m	1.5 m	0.5 m	1 m	0.5 m	2 m	0.5 m	0.5 m		1.5 m	0.5 m	2 m	0.5 m	2 m	0.5 m	0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	0.5 m	2 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3E5496	B3E5496	B3E1049	B3E1049	B3E5496	B3E5496	B3E0994	B3E0994	B3E5496	B3E5496	B3E0994	B3E0994	B3E4883	B3E4883	B3E4739	B3E4739		B3E4739	B3E1860	B3E1860	B3E4739	B3E4739	B3E1860	B3E4739	B3E4739	B3E1860	B3E1860	B3E4800	B3E4800	B3E1860	B3E1913
Laboratory Sample ID			SW5164	SW5166	SU1347	SU1350	SW5161	SW5163	SU1186	SU1187	SW5158	SW5160	SU1188	SU1189	SW1589	SW1591	SW1099	SW1102		SW1101	SU5738	SU5740	SW1096	SW1098	SU5741	SW1093	SW1095	SU5742	SU5745	SW1292	SW1294	SU5746	SU5876
Sample Type	Units	Ontario SCS																Field Duplicate	RPD (%)														
Metals																																	
Antimony	µg/g	7.5[A]	0.36	<0.20	<0.20	<0.20	<0.20	0.21	0.21	<0.20	<0.20	0.30	0.48	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	0.21	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.23
Arsenic	µg/g	18[A]	8.3	8.4	6.0	6.5	2.7	7.1	4.8	7.6	5.3	6.8	**48[A]**	4.8	4.5	4.0	4.1	2.6	nc	5.6	3.5	4.1	3.1	2.1	6.4	3.8	5.2	4.2	6.0	3.3	5.2	3.4	7.3
Barium	µg/g	390[A]	63	16	42	26	25	40	15	14	38	32	34	15	21	52	15	14	7%	63	52	51	26	43	38	62	40	71	43	46	83	55	28
Beryllium	µg/g	5[A]	1.3	1.1	0.82	0.98	0.34	1.2	0.91	0.94	0.59	0.87	1.2	0.82	0.25	0.50	<0.20	<0.20	nc	0.60	0.50	0.58	0.35	0.34	0.95	0.51	0.57	0.62	0.80	0.39	0.58	0.49	1.0
Boron	µg/g	120$_{\text{t16}}$[A]	<5.0	6.2	<5.0	5.4	<5.0	<5.0	7.9	8.9	<5.0	5.6	6.1	6.5	<5.0	5.4	<5.0	<5.0	nc	7.2	<5.0	<5.0	<5.0	<5.0	5.9	<5.0	5.7	<5.0	6.6	<5.0	5.7	<5.0	7.1
Boron (Available)	µg/g	1.5$_{\text{t16}}$[A]	0.14	0.11	0.16	0.076	0.34	0.054	0.22	0.29	0.32	0.074	0.096	0.15	0.11	0.11	0.075	0.075	nc	0.21	0.19	0.21	1.0	0.23	0.19	1.4	0.16	0.16	0.11	0.16	0.15	0.12	0.095
Cadmium	µg/g	1.2[A]	0.13	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	0.10	0.12	0.13	<0.10	<0.10	<0.10	0.21	0.14	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Chromium	µg/g	160[A]	29	32	23	26	9.0	31	26	27	16	25	31	24	7.3	16	5.3	4.7	nc	18	14	15	11	12	26	13	16	21	20	13	17	16	25
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	19	18	14	17	3.8	17	18	17	8.6	18	22	16	4.0	10	2.5	2.6	4%	12	8.8	10	5.2	6.7	17	4.1	12	8.8	16	7.6	15	6.4	20
Copper	µg/g	180[A]	42	98	29	21	12	21	180	21	22	38	60	38	16	24	7.3	7.6	4%	24	24	17	16	17	21	17	24	20	45	20	27	16	87
Lead	µg/g	120[A]	12	4.2	10	3.7	14	3.4	5.4	4.4	14	5.5	12	4.0	37	9.7	2.5	2.5	nc	16	14	11	5.6	6.5	6.1	14	9.8	7.7	7.1	6.2	14	6.0	2.7
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	<0.050	0.076	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Nickel	µg/g	130[A]	41	44	30	39	8.4	40	38	38	19	36	46	35	8.3	21	5.0	5.3	6%	26	19	22	12	15	36	11	26	21	32	16	29	15	38
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Thallium	µg/g	1[A]	0.12	0.17	<0.050	0.099	<0.050	0.097	0.096	0.094	0.077	0.11	0.14	0.078	<0.050	0.11	<0.050	<0.050	nc	0.070	0.098	0.088	<0.050	0.11	0.11	0.060	0.10	0.10	0.17	0.091	0.13	0.083	0.11
Uranium	µg/g	23[A]	0.45	0.49	0.45	0.54	0.35	0.46	0.61	0.58	0.42	0.39	0.88	0.59	0.21	0.39	0.24	0.23	nc	0.49	0.32	0.37	0.31	0.40	0.32	0.85	0.39	0.36	0.39	0.30	0.47	0.36	0.36
Vanadium	µg/g	86[A]	36	37	33	34	16	38	33	32	24	31	40	30	13	22	13	12	nc	22	27	22	19	16	33	20	20	29	27	20	23	23	32
Zinc	µg/g	340[A]	86	86	74	79	27	78	74	77	48	75	90	72	20	52	13	12	nc	60	43	63	26	36	79	50	59	52	65	37	61	35	76

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TP571		TP572		TP573		TP574		TP575	TP576		TP577	TP578		TP579			TP580			MW17-031D	MW17-032D	MW17-034D	MW17-040D			MW17-044D
Sample Date			28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	28-Aug-13	28-Aug-13	23-Aug-13	23-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13	27-Aug-13		27-Aug-13	27-Aug-13	27-Aug-13	20-Sep-17	19-Sep-17	25-Sep-17	27-Sep-17	27-Sep-17		25-Sep-17
Sample ID			TP571A-0.5	TP571A-1.5	TP572A-0.5	TP572A-2.0	TP573A-0.5	TP573A-1.5	TP574A-1.0	TP574A-2.5	TP575A-0.5	TP576B-0.5	TP576B-2.5	TP577A-0.5	TP578B-0.5	TP578B-1.5	TP579A-0.5	DUP125		TP579A-1.0	TP580A-0.5	TP580B-1.0	MW17-031D-2	MW17-032-D-2	MW17-034-D-2	MW17-040-D-2	QC-5		MW17-044D-1
Sample Depth			0.5 m	1.5 m	0.5 m	2 m	0.5 m	1.5 m	1 m	2.5 m	0.5 m	0.5 m	2.5 m	0.5 m	0.5 m	1.5 m	0.5 m	0.5 m		1 m	0.5 m	1 m	0.8 - 1.4 m	0.8 - 1.4 m	0.8 - 1.4 m	0.8 - 1.4 m	0.8 - 1.4 m		0 - 0.6 m
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC		STANTEC
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3E4800	B3E4800	B3E1913	B3E1913	B3E4800	B3E4800	B3E1913	B3E1913	B3E3895	B3E3831	B3E3831	B3E3895	B3E3831	B3E3831	B3E3831	B3E3831		B3E3895	B3E3831	B3E3831	B7K7408	B7K6685	B7L1391	B7L3968	B7L3968		B7L1391
Laboratory Sample ID			SW1289	SW1291	SU5877	SU5880	SW1286	SW1288	SU5881	SU5884	SV5886	SV5631	SV5633	SV5885	SV5634	SV5636	SV5639	SV5640		SV5884	SV5637	SV5638	FEE207	FEB241	FEY770	FFL589	FFL590		FEY767
Sample Type	Units	Ontario SCS																Field Duplicate	RPD (%)									RPD (%)	
Metals																													
Antimony	µg/g	7.5[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.21	<0.20	0.21	0.23	<0.20	<0.20	nc	<0.20	<0.20	<0.20	0.36	0.20	0.24	<0.20	<0.20	nc	<0.20
Arsenic	µg/g	18[A]	3.4	7.7	4.3	3.1	1.4	5.4	3.7	2.3	2.2	2.1	5.5	6.3	6.1	5.5	3.7	3.7	nc	6.5	4.4	4.7	5.4	2.5	5.6	2.1	2.6	nc	5.7
Barium	µg/g	390[A]	68	56	60	24	12	58	53	23	52	14	14	12	38	17	16	15	6%	12	41	34	78	46	16	28	31	10%	22
Beryllium	µg/g	5[A]	0.46	0.78	0.52	0.38	<0.20	0.64	0.48	0.25	0.21	<0.20	0.93	0.79	1.2	0.86	0.81	0.80	nc	0.92	0.85	0.89	0.75	0.32	1.2	0.36	0.41	nc	0.81
Boron	µg/g	120_{t16}[A]	5.1	7.1	<5.0	<5.0	<5.0	6.7	<5.0	<5.0	<5.0	<5.0	8.4	5.3	<5.0	5.1	6.9	5.3	nc	6.7	5.5	5.6	6.7	<5.0	14	<5.0	<5.0	nc	12
Boron (Available)	µg/g	1.5_{t16}[A]	0.47	0.46	0.26	0.26	0.084	0.26	0.16	0.094	0.082	0.099	0.096	0.13	0.077	0.081	0.091	0.080	nc	0.17	0.14	0.13	1.0	0.30	0.14	0.28	0.27	4%	0.21
Cadmium	µg/g	1.2[A]	<0.10	<0.10	0.20	<0.10	<0.10	0.11	0.12	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	0.25	0.15	<0.10	<0.10	<0.10	nc	0.16
Chromium	µg/g	160[A]	16	22	16	11	4.8	18	14	7.3	7.2	5.0	25	23	29	24	23	22	4%	26	23	24	21	11	31	11	12	9%	25
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<0.2	<0.2	<0.2	<0.2	<0.2	nc	<0.2
Cobalt	µg/g	22[A]	8.5	16	8.1	5.9	2.9	16	7.3	3.5	4.3	2.9	18	15	16	16	15	14	7%	17	16	17	8.4	5.0	19	5.3	5.9	11%	14
Copper	µg/g	180[A]	19	8.4	21	16	7.3	28	21	9.8	25	12	29	17	71	32	30	29	3%	24	41	49	21	16	20	13	14	7%	29
Lead	µg/g	120[A]	6.0	3.3	23	29	2.6	13	21	31	7.1	5.1	3.1	3.3	3.7	4.6	3.2	2.7	nc	3.4	3.6	4.5	23	24	4.2	18	15	18%	7.2
Mercury	µg/g	1.8[A]	<0.050	<0.050	<0.050	0.071	<0.050	<0.050	0.060	0.064	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	0.15	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Molybdenum	µg/g	6.9[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.55	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	0.63	<0.50	<0.50	1.3	1.3	nc	0.62
Nickel	µg/g	130[A]	19	34	21	12	5.4	32	16	6.9	9.0	6.1	38	33	41	37	33	33	0%	38	34	36	18	9.7	41	11	12	9%	31
Selenium	µg/g	2.4[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Silver	µg/g	25[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20
Thallium	µg/g	1[A]	0.094	0.082	0.095	0.059	<0.050	0.17	0.088	<0.050	0.085	<0.050	0.11	0.085	0.11	0.097	0.10	0.093	nc	0.099	0.089	0.12	0.12	0.061	0.12	0.063	0.071	nc	0.12
Uranium	µg/g	23[A]	0.40	0.30	0.38	0.32	0.23	0.44	0.43	0.25	0.23	0.22	0.51	0.43	0.39	0.64	0.63	0.60	5%	0.43	0.59	0.43	0.83	0.44	0.61	0.39	0.39	0%	0.62
Vanadium	µg/g	86[A]	24	29	24	19	11	23	23	15	13	9.9	32	29	38	31	30	29	3%	32	30	31	32	20	40	19	21	nc	32
Zinc	µg/g	340[A]	44	75	73	32	12	69	48	22	35	19	80	72	82	74	70	68	3%	82	72	72	61	41	84	31	33	6%	81

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			MW17-045D			MW17-046D	MW17-055D	MW17-061D	MW17-066	MW17-073D	MW17-075D	OGS-F1	OGS-F2		OGS-S		PIER1	PIER2	PIER3	PIER4		PPT1		PPT2	PPT3	PPT4	UST-E1	UST-E2	UST-E3	UST-E4	UST-F1
Sample Date			21-Sep-17	21-Sep-17		26-Sep-17	2-Oct-17	19-Sep-17	26-Sep-17	27-Sep-17	3-Oct-17	12-Dec-16	12-Dec-16	12-Dec-16	12-Dec-16		2-Dec-16	2-Dec-16	2-Dec-16	2-Dec-16	2-Dec-16	2-Dec-16		2-Dec-16	2-Dec-16	2-Dec-16	30-Nov-16	30-Nov-16	30-Nov-16	30-Nov-16	24-Nov-16
Sample ID			MW17-045-D-3	QC-2		MW17-046-D-2	MW17-055-D-1	MW17-061-D-2	BH17-066-1	MW17-073-D-2	MW17-075-D-1	OGS-F1-2.0	OGS-F2-2.0	OGS-S-1.5	DUP7		PIER1-3.2	PIER2-3.2	PIER3-2.3	PIER4-1.5	PIER4-2.3	PPT1-1.1	DUP3	PPT2-1.1	PPT3-1.1	PPT4-1.1	UST-E1-3.0	UST-E2-2.0	UST-E3-3.0	UST-E4-2.0	UST-F1-3.8
Sample Depth			1.5 - 2.1 m	1.5 - 2.1 m		0.8 - 1.4 m	0 - 0.6 m	0.8 - 1.4 m	0 - 0.6 m	0.8 - 1.4 m	0 - 0.6 m	2 m	2 m	1.5 m	1.5 m		3.2 m	3.2 m	2.3 m	1.5 m	2.3 m	1.1 m	1.1 m	1.1 m	1.1 m	1.1 m	3 m	2 m	3 m	2 m	3.8 m
Sampling Company			STANTEC	STANTEC		STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B7K8963	B7K8963		B7L2661	B7L9045	B7K6685	B7L2696	B7L3968	B7L9243	B6R1146	B6R1146	B6R1146	B6R1146		B6Q4233	B6Q4233	B6Q4233	B6Q4223	B6Q4233	B6Q4233	B6Q4233	B6Q4233	B6Q4233	B6Q4233	B6Q2374	B6Q2374	B6Q2374	B6Q2374	B6P9024
Laboratory Sample ID			FEL493	FEL494		FFE757	FGL513	FEB244	FFE919	FFL593	FGM228	DPU050	DPU051	DPU052	DPU053		DOM850	DOM851	DOM852	DOM805	DOM853	DOM845	DOM846	DOM847	DOM848	DOM849	DOE008	DOE009	DOE010	DOE011	DNM580
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)										Field Duplicate	RPD (%)							Field Duplicate	RPD (%)							
Metals																															
Antimony	µg/g	7.5[A]	0.21	0.32	nc	<0.20	0.34	0.32	0.67	0.30	0.47	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Arsenic	µg/g	18[A]	3.5	5.0	nc	5.3	6.6	5.5	3.1	5.8	5.8	1.0	<1.0	2.8	2.6	nc	3.3	4.0	1.6	3.3	<1.0	5.5	5.3	4%	5.1	6.3	5.3	1.3	1.5	2.8	3.8	3.4
Barium	µg/g	390[A]	200	180	11%	83	74	57	27	22	44	17	16	36	36	0%	46	65	22	49	17	76	91	18%	51	83	91	19	15	61	22	95
Beryllium	µg/g	5[A]	0.52	0.60	nc	0.84	0.80	0.50	0.41	1.1	0.86	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Boron	µg/g	120$_{t16}$[A]	5.5	9.9	nc	8.9	10	6.1	6.2	11	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Boron (Available)	µg/g	1.5$_{t16}$[A]	0.44	0.52	17%	0.29	0.52	0.59	0.42	0.16	0.58	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cadmium	µg/g	1.2[A]	0.11	0.16	nc	<0.10	0.11	0.19	<0.10	<0.10	0.21	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Chromium	µg/g	160[A]	18	19	5%	22	26	16	12	29	25	8.5	6.7	10	9.0	11%	11	9.8	9.1	14	8.0	8.6	9.2	7%	9.6	8.6	9.0	7.4	6.9	15	9.3	21
Chromium (Hexavalent)	µg/g	10[A]	<0.2	<0.2	nc	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	7.8	8.5	9%	14	9.0	8.8	6.1	18	15	6.1	7.3	15	19	24%	31	51	11	18	9.7	41	47	14%	11	49	44	10	9.1	18	13	23
Copper	µg/g	180[A]	18	23	24%	27	19	47	17	39	37	4.2	3.0	48	40	18%	16	8.6	4.0	7.6	3.3	9.0	9.9	10%	51	8.9	9.1	3.6	3.2	6.6	10	9.5
Lead	µg/g	120[A]	12	16	29%	12	11	**180[A]**	20	3.2	17	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mercury	µg/g	1.8[A]	<0.050	<0.050	nc	<0.050	<0.050	0.085	<0.050	<0.050	0.28	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Molybdenum	µg/g	6.9[A]	0.75	0.60	nc	<0.50	4.0	0.56	<0.50	<0.50	0.68	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Nickel	µg/g	130[A]	18	21	15%	29	28	17	13	37	31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Selenium	µg/g	2.4[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Silver	µg/g	25[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Thallium	µg/g	1[A]	0.090	0.12	nc	0.10	0.29	0.12	0.078	0.13	0.13	<1.0	<1.0	3.7	2.1	nc	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
Uranium	µg/g	23[A]	0.49	0.51	4%	0.54	1.1	0.45	0.38	0.54	0.52	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Vanadium	µg/g	86[A]	27	29	7%	29	38	25	20	39	36	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Zinc	µg/g	340[A]	52	72	**32%**	60	50	57	43	79	83	18	13	72	96	29%	52	49	22	35	17	42	43	2%	44	43	44	18	15	38	23	60

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			UST-F2			UST-F3	UST-F4	UST-F5	UST-N1	UST-N2	UST-S1	UST-S2		UST-S3		UST-S4	UST-W1	UST-W2	UST-W3	UST-W4	UST-W5	UST-W6	UST-W7	UST-W8	VL
Sample Date			25-Nov-16	25-Nov-16		28-Nov-16	28-Nov-16	28-Nov-16	30-Nov-16	30-Nov-16	29-Nov-16	29-Nov-16	29-Nov-16	29-Nov-16		30-Nov-16	29-Nov-16	29-Nov-16	29-Nov-16	29-Nov-16	30-Nov-16	30-Nov-16	30-Nov-16	30-Nov-16	13-Dec-16
Sample ID			UST-F2-4.1	DUP1		UST-F3-4.1	UST-F4-4.1	UST-F5-4.1	UST-N1-4.0	UST-N2-3.0	UST-S1-3.0	UST-S2-3.0		UST-S3-3.0	DUP2	UST-S4-4.0	UST-W1-3.0	UST-W2-3.0	UST-W3-2.0	UST-W4-3.0	UST-W5-3.0	UST-W6-4.0	UST-W7-2.0	UST-W8-1.0	VL-1.5
Sample Depth			4.1 m	4.1 m		4.1 m	4.1 m	4.1 m	4 m	3 m	3 m	3 m		3 m	3 m	4 m	3 m	3 m	2 m	3 m	3 m	4 m	2 m	1 m	1.5 m
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B6P9024	B6P9024		B6Q1245	B6Q1245	B6Q1245	B6Q2374	B6Q2374	B6Q1242	B6Q1242		B6Q1242	B6Q1242	B6Q2374	B6Q1242	B6Q1242	B6Q1242	B6Q1242	B6Q2374	B6Q2374	B6Q2374	B6Q2374	B6R2433
Laboratory Sample ID			DNM581	DNM582		DNY800	DNY801	DNY802	DOE006	DOE007	DNY776	DNY777		DNY778	DNY783	DOE012	DNY779	DNY780	DNY781	DNY782	DOE002	DOE003	DOE004	DOE005	DQA367
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)										Field Duplicate										
Metals																									
Antimony	µg/g	7.5[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Arsenic	µg/g	18[A]	2.7	2.7	nc	2.1	3.7	5.1	1.7	2.3	1.8	2.7	2.1	2.1	nc	2.9	1.7	2.0	1.4	2.9	2.2	3.2	2.8	3.8	3.5
Barium	µg/g	390[A]	82	66	22%	130	220	50	29	17	18	98	19	16	17%	100	14	33	23	21	37	47	21	16	52
Beryllium	µg/g	5[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Boron	µg/g	120[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Boron (Available)	µg/g	1.5[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cadmium	µg/g	1.2[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Chromium	µg/g	160[A]	16	15	6%	21	36	23	11	6.7	8.7	19	7.6	6.9	10%	20	7.6	13	7.6	12	12	15	7.1	5.1	8.4
Chromium (Hexavalent)	µg/g	10[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cobalt	µg/g	22[A]	20	19	5%	15	27	25	14	8.9	9.7	18	13	12	8%	19	8.4	16	6.8	15	13	21	11	9.5	14
Copper	µg/g	180[A]	6.1	6.0	2%	7.8	11	9.0	4.9	3.1	9.4	6.7	40	22	**58%**	12	3.0	5.4	4.6	4.1	4.5	8.2	19	29	68
Lead	µg/g	120[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mercury	µg/g	1.8[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Molybdenum	µg/g	6.9[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Nickel	µg/g	130[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Selenium	µg/g	2.4[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Silver	µg/g	25[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Thallium	µg/g	1[A]	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	2.6
Uranium	µg/g	23[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Vanadium	µg/g	86[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Zinc	µg/g	340[A]	42	38	10%	52	82	73	26	15	26	45	49	35	**33%**	60	18	33	15	24	25	49	72	140	83

See notes on last page.

Table 9b
Summary of Soil Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
A	Table 3 - Residential / Parkland / Institutional Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
-	Parameter not analyzed / not available.
s16	For surface soil, the boron standard is for hot water soluble extract. For subsurface soil, the standard is for total boron (mixed strong acid digest), as ecological criteria are not considered.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤30%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.

Table 10a
Summary of Soil Analytical Results Exceedances - EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	0.7[A]	5[A]
									mS/cm	none
TH306	10-Sep-13	TH306-5	2.4 - 3 m	EXP	MAXX	B3F2342	TA0827		0.39	**6.8**[A]
TH308	10-Sep-13	TH308-4	1.8 - 2.4 m	EXP	MAXX	B3F2278	TA0568		**0.75**[A]	**14**[A]
TH310	10-Sep-13	TH310-1	0 - 0.6 m	EXP	MAXX	B3F2278	TA0569		0.22	0.99
	10-Sep-13	DUP137	0 - 0.6 m	EXP	MAXX	B3F2278	TA0570	Field Duplicate	0.40	**7.6**[A]
							RPD	**(%)**	**58%**	nc
	10-Sep-13	TH310-5	2.4 - 3 m	EXP	MAXX	B3F2278	TA0572		**1.0**[A]	**28**[A]
TH311	10-Sep-13	TH311-1	0 - 0.6 m	EXP	MAXX	B3F2304	TA0667		0.60	**8.8**[A]
	10-Sep-13	TH311-4	1.8 - 2.1 m	EXP	MAXX	B3F2171	TA0210		0.64	**14**[A]
TH312	11-Sep-13	TH312-4	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6508		**1.4**[A]	**22**[A]
	11-Sep-13	DUP139	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6509	Field Duplicate	**1.3**[A]	**23**[A]
							RPD	**(%)**	7%	nc
TH313	11-Sep-13	TH313-4	1.8 - 2.1 m	EXP	MAXX	B3F3524	TA6324		0.39	**15**[A]
TH314	11-Sep-13	TH314-1	0 - 0.6 m	EXP	MAXX	B3F3571	TA6510		**0.81**[A]	0.26
	11-Sep-13	TH314-4	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6511		**1.2**[A]	**48**[A]
TH316	11-Sep-13	TH316-4	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6513		**2.9**[A]	**120**[A]
TH317	11-Sep-13	TH317-5	2.4 - 3 m	EXP	MAXX	B3F3524	TA6331		0.39	**7.1**[A]
TH318	11-Sep-13	TH318-2	0.6 - 1.2 m	EXP	MAXX	B3F3571	TA6514		**1.5**[A]	0.71
TH320	11-Sep-13	TH320-1	0 - 0.6 m	EXP	MAXX	B3F3359	TA5612		**1.9**[A]	0.58
	11-Sep-13	DUP141	0 - 0.6 m	EXP	MAXX	B3F3359	TA5613	Field Duplicate	**2.4**[A]	0.30
							RPD	**(%)**	23%	nc
	11-Sep-13	TH320-4	1.8 - 2.4 m	EXP	MAXX	B3F3359	TA5615		**7.3**[A]	**32**[A]
TH322	11-Sep-13	TH322-1	0 - 0.6 m	EXP	MAXX	B3F3359	TA5616		**2.6**[A]	0.12
	11-Sep-13	TH322-4	1.8 - 2.4 m	EXP	MAXX	B3F3359	TA5618		**1.1**[A]	2.1
TH331	12-Sep-13	TH331-1	0 - 0.6 m	EXP	MAXX	B3F4662	TB2200		**1.1**[A]	**8.0**[A]
	12-Sep-13	TH331-4	1.8 - 2.4 m	EXP	MAXX	B3F4662	TB2203		**1.5**[A]	4.6
TH332	12-Sep-13	TH332-1	0 - 0.6 m	EXP	MAXX	B3F4499	TB1535		**0.92**[A]	0.18
TH333	12-Sep-13	TH333-5	2.1 - 2.6 m	EXP	MAXX	B3F4662	TB2206		0.70	**43**[A]
TH337	12-Sep-13	TH337-1	0 - 0.6 m	EXP	MAXX	B3F4699	TB2316		**2.1**[A]	**9.8**[A]
	12-Sep-13	TH337-4	1.8 - 2.4 m	EXP	MAXX	B3F4699	TB2317		**1.6**[A]	**12**[A]
TH345	12-Sep-13	TH345-1	0 - 0.6 m	EXP	MAXX	B3F4612	TB1953		**0.84**[A]	0.37
TH349	13-Sep-13	TH349-1	0 - 0.6 m	EXP	MAXX	B3F5523	TB7162		**1.7**[A]	0.38
TH350	13-Sep-13	TH350-5	2.4 - 3 m	EXP	MAXX	B3F5587	TB7445		0.46	**5.2**[A]
TH371	13-Sep-13	TH371-2	0.6 - 1.2 m	EXP	MAXX	B3F5543	TB7277		**0.91**[A]	3.6
TH392	18-Sep-13	TH392-14	7.9 - 8.5 m	EXP	MAXX	B3F8499	TD1603		0.40	**6.6**[A]
TH445	19-Sep-13	TH445-1	0 - 0.6 m	EXP	MAXX	B3F9545	TD6228		**2.4**[A]	0.055
TH466	24-Sep-13	TH466-1	0 - 0.6 m	EXP	MAXX	B3G2352	TF1348		**1.6**[A]	0.29
TH468	25-Sep-13	TH468-1	0 - 0.6 m	EXP	MAXX	B3G3547	TF7403		**0.71**[A]	0.78
TH469	20-Sep-13	TH469-4	1.8 - 2.4 m	EXP	MAXX	B3G0598	TE2669		0.27	**9.0**[A]
TH479	20-Sep-13	TH479-15	8.5 - 9.1 m	EXP	MAXX	B3G0590	TE2602		0.48	**6.6**[A]
TH501	24-Sep-13	TH501-12	6.7 - 7.3 m	EXP	MAXX	B3G2423	TF1594		0.47	**9.0**[A]
TH503	24-Sep-13	TH503-14	7.9 - 8.5 m	EXP	MAXX	B3G2423	TF1597		**1.0**[A]	**12**[A]
TH504	26-Sep-13	TH504-1	0 - 0.6 m	EXP	MAXX	B3G4581	TG2397		**1.1**[A]	0.10
TH506	26-Sep-13	TH506-1	0 - 0.6 m	EXP	MAXX	B3G4581	TG2400		**1.9**[A]	0.24
TH512	26-Sep-13	TH512-1	0 - 0.6 m	EXP	MAXX	B3G4529	TG2227		**1.5**[A]	0.60
TH517	25-Sep-13	TH517-5	2.4 - 2.7 m	EXP	MAXX	B3G3439	TF6982		0.70	**25**[A]
TH519	25-Sep-13	TH519-5	2.4 - 3 m	EXP	MAXX	B3G3439	TF6985		0.41	**6.3**[A]
TH524	27-Sep-13	TH524-1	0 - 0.6 m	EXP	MAXX	B3G5576	TG9536		0.62	**8.1**[A]
	27-Sep-13	TH524-4	1.8 - 2.4 m	EXP	MAXX	B3G5576	TG9538		**1.9**[A]	**9.5**[A]
TH527	25-Sep-13	TH527-5	2.4 - 3 m	EXP	MAXX	B3G3594	TF7585		**3.0**[A]	0.58
TH532	27-Sep-13	TH532-1	0 - 0.6 m	EXP	MAXX	B3G5683	TG9920		**0.93**[A]	0.63
TH558	8-Oct-13	TH558-3	1.5 - 2.1 m	EXP	MAXX	B3H2212	TK3760		0.32	**6.7**[A]
TH560	8-Oct-13	TH560-4	2.3 - 2.9 m	EXP	MAXX	B3H2212	TK3763		**0.92**[A]	**45**[A]
TH609	2-Oct-13	TH609-1	0 - 0.6 m	EXP	MAXX	B3G8480	TI4177		0.26	**5.1**[A]
	2-Oct-13	TH609-4	1.8 - 2.1 m	EXP	MAXX	B3G8480	TI4179		**0.85**[A]	**36**[A]
TH625	3-Oct-13	TH625-4	1.8 - 2.4 m	EXP	MAXX	B3G9252	TI8980		**0.95**[A]	3.1
TH627	3-Oct-13	TH627-4	1.8 - 2.4 m	EXP	MAXX	B3G9252	TI8983		**1.9**[A]	**45**[A]
TH631	3-Oct-13	TH631-4	1.8 - 2.3 m	EXP	MAXX	B3G9270	TI9023		0.24	**6.0**[A]
TH647	4-Oct-13	TH647-3	1.2 - 1.8 m	EXP	MAXX	B3H0431	TJ5349		0.55	**14**[A]
TH649	4-Oct-13	TH649-3	1.2 - 1.8 m	EXP	MAXX	B3H0431	TJ5351		**1.2**[A]	**10**[A]
TH651	4-Oct-13	TH651-3	1.2 - 1.8 m	EXP	MAXX	B3H0466	TJ5498		0.27	**8.0**[A]
TH655	7-Oct-13	TH655-6	3.1 - 3.7 m	EXP	MAXX	B3H1223	TJ9161		**1.3**[A]	0.58
TH676	8-Nov-13	TH676-1	0 - 0.6 m	EXP	MAXX	B3J4145	TV7961		0.69	**9.3**[A]
TH701	9-Oct-13	TH701-3	1.2 - 1.6 m	EXP	MAXX	B3H3359	TK9115		0.27	**7.5**[A]
TH709	9-Oct-13	TH709-1	0 - 0.6 m	EXP	MAXX	B3H3253	TK8664		**1.8**[A]	0.12
TH719	9-Oct-13	TH719-1	0 - 0.6 m	EXP	MAXX	B3H3261	TK8687		**0.82**[A]	0.34
TH745	11-Oct-13	TH745-3	1.2 - 1.8 m	EXP	MAXX	B3H5401	TM0817		**0.94**[A]	0.38
TH749	11-Oct-13	TH749-3	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0443		**1.2**[A]	0.26
	11-Oct-13	DUP249	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0442	Field Duplicate	**1.8**[A]	0.27
							RPD	**(%)**	**40%**	nc
TH759	15-Oct-13	TH759-1	0 - 0.6 m	EXP	MAXX	B3H6356	TM4764		**0.73**[A]	0.16
TH781	15-Oct-13	TH781-5	2.4 - 3 m	EXP	MAXX	B3H6230	TM4265		0.44	**6.5**[A]
TH789	16-Oct-13	TH789-6	3.1 - 3.7 m	EXP	MAXX	B3H7164	TM8635		0.32	**8.4**[A]
TH829	8-Oct-13	TH829-4	2.2 - 2.4 m	EXP	MAXX	B3H2403	TK4535		0.61	**5.6**[A]
TH880	11-Oct-13	TH880-1	0 - 0.6 m	EXP	MAXX	B3H5378	TM0513		0.29	**14**[A]
	11-Oct-13	TH880-3	1.2 - 1.8 m	EXP	MAXX	B3H5392	TM0754		0.35	**6.5**[A]
TH897	18-Oct-13	TH897-1	0 - 0.6 m	EXP	MAXX	B3H9230	TN9654		**2.3**[A]	**27**[A]
	18-Oct-13	TH897-3	1.2 - 1.8 m	EXP	MAXX	B3H9230	TN9655		0.43	**20**[A]
	18-Oct-13	DUP264	1.2 - 1.8 m	EXP	MAXX	B3H9230	TN9656	Field Duplicate	0.58	**24**[A]
							RPD	**(%)**	30%	nc
TH909	18-Oct-13	TH909-1	0 - 0.6 m	EXP	MAXX	B3H9353	TO0235		0.27	**6.2**[A]
TH953	22-Oct-13	TH953-2	0.6 - 1.2 m	EXP	MAXX	B3I1200	TO8660		**0.84**[A]	3.5
TH976	24-Oct-13	TH976-1	0 - 0.6 m	EXP	MAXX	B3I3411	TQ1009		**0.95**[A]	0.16
TH988	25-Oct-13	TH988-7	3.7 - 4.3 m	EXP	MAXX	B3I4407	TQ7754		**0.71**[A]	1.1
TH1227	30-Oct-13	TH1227-2	0.6 - 1.2 m	EXP	MAXX	B3I7273	TS2481		0.62	**17**[A]
TH1228	30-Oct-13	TH1228-3	1.2 - 1.8 m	EXP	MAXX	B3I7273	TS2484		0.32	**13**[A]
	30-Oct-13	DUP292	1.2 - 1.8 m	EXP	MAXX	B3I7273	TS2485	Field Duplicate	0.21	4.5
							RPD	**(%)**	**42%**	nc
TH1303	6-Nov-13	TH1303-12	8.4 - 9 m	EXP	MAXX	B3J2300	TU7776		**0.71**[A]	4.8
TH1305	8-Nov-13	TH1305-5	3.1 - 3.7 m	EXP	MAXX	B3J4160	TV8005		**1.4**[A]	0.34
TH1348	18-Nov-13	TH1348-1	0 - 0.6 m	EXP	MAXX	B3J9825	TY5854		**1.1**[A]	0.19
TH1365	28-Nov-13	TH1365-2	0.6 - 1.2 m	EXP	MAXX	B3K6909	UC5288		**0.77**[A]	0.12
TH1396	29-Nov-13	TH1396-1	0 - 0.6 m	EXP	MAXX	B3K8015	UD0956		**0.95**[A]	**23**[A]
	29-Nov-13	TH1396-4	1.8 - 2.4 m	EXP	MAXX	B3K8015	UD0958		0.39	**7.5**[A]
TH1397	29-Nov-13	TH1397-1	0 - 0.6 m	EXP	MAXX	B3K8015	UD0959		0.43	2.6
	29-Nov-13	TH1397-5	2.4 - 2.7 m	EXP	MAXX	B3K8015	UD0961		0.51	**5.2**[A]
TH1402	29-Nov-13	TH1402-4	1.8 - 2.4 m	EXP	MAXX	B3K8102	UD1344		0.58	**6.1**[A]
TH1403	29-Nov-13	TH1403-5	2.4 - 2.7 m	EXP	MAXX	B3K8041	UD1065		0.59	**6.1**[A]
TH1411	2-Dec-13	TH1411-6	3.1 - 3.7 m	EXP	MAXX	B3K8797	UD4519		0.43	**30**[A]
TH1418	2-Dec-13	TH1418-2	0.6 - 1.2 m	EXP	MAXX	B3K8948	UD5134		**0.85**[A]	0.13
TH1453	4-Dec-13	TH1453-1	0 - 0.6 m	EXP	MAXX	B3L0663	UE3204		**0.86**[A]	0.25
	4-Dec-13	TH1453-14	7.9 - 8.5 m	EXP	MAXX	B3L0663	UE3206		**0.76**[A]	**6.8**[A]
TH1465	5-Dec-13	TH1465-16	9.2 - 9.8 m	EXP	MAXX	B3L1457	UE7103		**1.4**[A]	**14**[A]
TH1468	5-Dec-13	TH1468-14	7.9 - 8.5 m	EXP	MAXX	B3L1457	UE7106		**4.6**[A]	**14**[A]
TH1494	9-Dec-13	TH1494-1	0 - 0.6 m	EXP	MAXX	B3L3687	UF9822		**0.83**[A]	0.57
TH1529	27-Nov-13	TH1529-3	1.5 - 2.1 m	EXP	MAXX	B3K6039	UC0786		0.64	**9.9**[A]
TH1530	27-Nov-13	TH1530-2	0.6 - 1.2 m	EXP	MAXX	B3K6032	UC0735		0.31	**6.5**[A]
	27-Nov-13	TH1530-4	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0736		0.37	**16**[A]
TH1556	11-Dec-13	TH1556-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7802		**0.87**[A]	0.099
TH1600	13-Dec-13	TH1600-1	0 - 0.6 m	EXP	MAXX	B3L7275	UH6564		0.69	**20**[A]
	13-Dec-13	TH1600-3	1.5 - 2.1 m	EXP	MAXX	B3L7275	UH6566		**0.82**[A]	**34**[A]
TH1622	18-Dec-13	TH1622-2	0.6 - 1.2 m	EXP	MAXX	B3L9770	UI8340		**2.4**[A]	0.086
TH1644	19-Dec-13	TH1644-5	2.4 - 3 m	EXP	MAXX	B3M0449	UJ3391		**0.72**[A]	0.38
TH1648	19-Dec-13	TH1648-5	2.4 - 2.7 m	EXP	MAXX	B3M0411	UJ3148		0.47	**13**[A]
TH1649	19-Dec-13	TH1649-5	2.4 - 3 m	EXP	MAXX	B3M0411	UJ3150		0.47	**12**[A]
	19-Dec-13	DUP392	2.4 - 3 m	EXP	MAXX	B3M0411	UJ3151	Field Duplicate	**1.6**[A]	**75**[A]
							RPD	**(%)**	**109%**	nc
TH1650	19-Dec-13	TH1650-2	0.6 - 1.2 m	EXP	MAXX	B3M0411	UJ3152		0.35	**6.4**[A]
	19-Dec-13	TH1650-4	1.8 - 2.4 m	EXP	MAXX	B3M0411	UJ3153		0.64	**12**[A]
TH1651	20-Dec-13	TH1651-3	1.2 - 1.8 m	EXP	MAXX	B3M1443	UJ8566		0.47	**16**[A]
TH1652	20-Dec-13	TH1652-2	0.6 - 1.2 m	EXP	MAXX	B3M1443	UJ8567		0.52	**7.6**[A]
	20-Dec-13	DUP393	0.6 - 1.2 m	EXP	MAXX	B3M1443	UJ8568	Field Duplicate	0.59	**6.1**[A]
							RPD	**(%)**	13%	nc
	20-Dec-13	TH1652-4	1.8 - 2.4 m	EXP	MAXX	B3M1443	UJ8569		**0.82**[A]	**37**[A]

See notes on last page.

Table 10a
Summary of Soil Analytical Results Exceedances - EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	0.7[A]	5[A]
									mS/cm	none
TH1653	20-Dec-13	TH1653-2	0.6 - 1.2 m	EXP	MAXX	B3M1443	UJ8570		0.38	3.6
	20-Dec-13	TH1653-5	3.1 - 3.4 m	EXP	MAXX	B3M1443	UJ8572		**1.1[A]**	**40[A]**
TH1654	20-Dec-13	TH1654-5	1.8 - 2.4 m	EXP	MAXX	B3M1443	UJ8574		0.54	**17[A]**
TH1657	6-Jan-14	TH1657-12	6.7 - 7.3 m	EXP	MAXX	B402029	UL9418		0.59	**8.5[A]**
TH1689	13-Jan-14	TH1689-2	0.6 - 1.2 m	EXP	MAXX	B406060	UN7756		0.54	**20[A]**
	13-Jan-14	TH1689-3	1.2 - 1.8 m	EXP	MAXX	B406060	UN7757		0.22	**14[A]**
TH1707	13-Jan-14	TH1707-2	0.6 - 1.2 m	EXP	MAXX	B405949	UN7393		**2.5[A]**	0.051
TH1730	14-Jan-14	TH1730-2	0.6 - 1.2 m	EXP	MAXX	B407102	UO3125		**1.1[A]**	0.58
TH1732	15-Jan-14	TH1732-5	2.4 - 2.6 m	EXP	MAXX	B407648	UO5782		0.45	**19[A]**
TP14	3-May-13	TP14A-0.5	0.5 m	EXP	MAXX	B368858	RK6168		**2.3[A]**	0.053
TP24	6-May-13	TP24A-2.0	2 m	EXP	MAXX	B368624	RK5055		0.31	**8.7[A]**
TP41	8-May-13	TP41A-1.0	1 m	EXP	MAXX	B370267	RL4158		**0.91[A]**	0.14
TP96	16-May-13	TP96B-0.5	0.5 m	EXP	MAXX	B376158	RO6740		**1.3[A]**	0.89
TP97	15-May-13	TP97A-0.5	0.5 m	EXP	MAXX	B375172	RO1963		**1.2[A]**	0.084
TP101	15-May-13	TP101A-1.0	1 m	EXP	MAXX	B375172	RO1968		**2.4[A]**	0.24
TP108	16-May-13	TP108A-0.5	0.5 m	EXP	MAXX	B376165	RO6758		**2.7[A]**	0.84
TP115	16-May-13	TP115A-0.5	0.5 m	EXP	MAXX	B376147	RO6684		**2.4[A]**	0.099
	16-May-13	TP115A-2.0	2 m	EXP	MAXX	B376147	RO6686		**1.3[A]**	0.55
TP116	17-May-13	TP116A-1.0	1 m	EXP	MAXX	B377013	RP0825		0.56	**19[A]**
	17-May-13	TP116A-2.5	2.5 m	EXP	MAXX	B377013	RP0827		0.46	**16[A]**
TP118	17-May-13	TP118A-1.0	1 m	EXP	MAXX	B377013	RP0828		0.45	**5.1[A]**
	17-May-13	TP118A-2.5	2.5 m	EXP	MAXX	B377013	RP0829		**1.0[A]**	**6.2[A]**
TP119	16-May-13	TP119A-1.0	1 m	EXP	MAXX	B376147	RO6689		0.58	1.1
	16-May-13	DUP20	1 m	EXP	MAXX	B376147	RO6691	Field Duplicate	**0.73[A]**	1.1
							RPD	**(%)**	23%	nc
	16-May-13	TP119A-1.5	1.5 m	EXP	MAXX	B376147	RO6690		0.22	**5.9[A]**
TP129	17-May-13	TP129A-0.5	0.5 m	EXP	MAXX	B376841	RO9674		**2.1[A]**	0.85
TP146	22-May-13	TP146A-2.0	2 m	EXP	MAXX	B378696	RP8506		0.48	**19[A]**
TP147	21-May-13	TP147A-0.5	0.5 m	EXP	MAXX	B377910	RP4826		0.68	**8.0[A]**
	21-May-13	TP147A-2.0	2 m	EXP	MAXX	B377910	RP4828		0.35	**6.4[A]**
TP152	22-May-13	TP152B-2.0	2 m	EXP	MAXX	B378696	RP8510		**0.91[A]**	**51[A]**
TP154	22-May-13	TP154A-1.0	1 m	EXP	MAXX	B378674	RP8390		0.44	**9.9[A]**
	22-May-13	TP154A-2.0	2 m	EXP	MAXX	B378674	RP8392		**1.5[A]**	**68[A]**
TP162	23-May-13	TP162B-0.5	0.5 m	EXP	MAXX	B379630	RQ2641		**1.2[A]**	0.36
TP166	23-May-13	TP166A-1.0	1 m	EXP	MAXX	B379630	RQ2646		**0.71[A]**	**11[A]**
	23-May-13	TP166A-2.0	2 m	EXP	MAXX	B379630	RQ2648		0.54	**17[A]**
TP168	23-May-13	TP168A-2.5	2.5 m	EXP	MAXX	B379627	RQ2629		0.53	**14[A]**
TP170	24-May-13	TP170A-1.0	1 m	EXP	MAXX	B380662	RQ8279		**1.2[A]**	0.47
	24-May-13	TP170A-2.5	2.5 m	EXP	MAXX	B380662	RQ8281		0.64	**13[A]**
TP172	24-May-13	TP172B-2.5	2.5 m	EXP	MAXX	B380662	RQ8283		**0.82[A]**	3.1
	24-May-13	TP172B-3.0	3 m	EXP	MAXX	B380662	RQ8284		**0.80[A]**	**22[A]**
TP174	24-May-13	TP174A-2.5	2.5 m	EXP	MAXX	B380662	RQ8287		**0.76[A]**	**27[A]**
TP182	27-May-13	TP182A-0.5	0.5 m	EXP	MAXX	B381505	RR2577		0.31	**7.4[A]**
TP231	3-Jun-13	TP231A-1.0	1 m	EXP	MAXX	B386492	RT7386		**0.77[A]**	2.8
	3-Jun-13	TP231A-4.0	4 m	EXP	MAXX	B386492	RT7388		**0.90[A]**	2.6
TP232	3-Jun-13	TP232A-1.0	1 m	EXP	MAXX	B386434	RT7186		0.48	**6.5[A]**
TP237	4-Jun-13	TP237A-4.0	4 m	EXP	MAXX	B387424	RU1012		**1.0[A]**	3.0
TP239	4-Jun-13	TP239A-1.0	1 m	EXP	MAXX	B387424	RU1015		**1.3[A]**	0.36
TP294	12-Jul-13	TP294A-1.0	1 m	EXP	MAXX	B3B3359	SG3608		**1.3[A]**	0.078
TP296	12-Jul-13	TP296B-4.0	4 m	EXP	MAXX	B3B3359	SG3614		0.39	**5.6[A]**
TP300	15-Jul-13	TP300B-2.5	2.5 m	EXP	MAXX	B3B4529	SG9064		**1.6[A]**	4.2
TP307	23-Jul-13	TP307B-3.0	3 m	EXP	MAXX	B3C0491	SJ7422		**1.0[A]**	0.098
TP308	17-Jul-13	TP308B-2.5	2.5 m	EXP	MAXX	B3B6242	SH7910		**3.3[A]**	2.8
TP310	18-Jul-13	TP310A-0.5	0.5 m	EXP	MAXX	B3B7563	SI3317		**2.0[A]**	0.13
	18-Jul-13	TP310A-3.0	3 m	EXP	MAXX	B3B7563	SI3319		**1.5[A]**	**49[A]**
	18-Jul-13	TP310B-3.5	3.5 m	EXP	MAXX	B3B7563	SI3320		0.35	**8.0[A]**
TP323	24-Jul-13	TP323A-0.5	0.5 m	EXP	MAXX	B3C1579	SK2683		**1.4[A]**	0.078
	24-Jul-13	DUP67	0.5 m	EXP	MAXX	B3C1579	SK2684	Field Duplicate	**1.4[A]**	0.077
							RPD	**(%)**	0%	nc
TP339	25-Jul-13	TP339A-1.0	1 m	EXP	MAXX	B3C2432	SK6750		**0.84[A]**	0.62
TP355	29-Jul-13	TP355A-1.0	1 m	EXP	MAXX	B3C4249	SL8216		**0.84[A]**	0.85
	29-Jul-13	DUP75	1 m	EXP	MAXX	B3C4249	SL8220	Field Duplicate	0.59	0.85
							RPD	**(%)**	**35%**	nc
TP372	29-Jul-13	TP372A-5.0	5 m	EXP	MAXX	B3C4362	SL8800		0.64	**6.0[A]**
TP381	31-Jul-13	TP381A-1.0	1 m	EXP	MAXX	B3C6157	SM7210		**0.84[A]**	0.32
TP385	31-Jul-13	TP385A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7212		**1.0[A]**	1.3
TP387	31-Jul-13	TP387A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7213		**2.6[A]**	0.51
TP393	6-Aug-13	TP393A-5.0	5 m	EXP	MAXX	B3C9154	SO0919		**1.5[A]**	**8.0[A]**
TP413	8-Aug-13	TP413A-0.5	0.5 m	EXP	MAXX	B3D0975	SO9940		0.64	**6.6[A]**
TP447	15-Aug-13	TP447A-2.5	2.5 m	EXP	MAXX	B3D5627	SR4219		**0.88[A]**	0.20
TP448	8-Aug-13	TP448A-1.0	1 m	EXP	MAXX	B3D0904	SO9706		**1.4[A]**	0.92
TP451	15-Aug-13	TP451A-0.5	0.5 m	EXP	MAXX	B3D5627	SR4224		**2.0[A]**	0.51
TP482	13-Aug-13	TP482B-2.0	2 m	EXP	MAXX	B3D3973	SQ4665		**0.97[A]**	0.77
TP496	15-Aug-13	TP496A-1.0	1 m	EXP	MAXX	B3D5691	SR4526		**1.0[A]**	1.3
TP516	19-Aug-13	TP516A-1.5	1.5 m	EXP	MAXX	B3D7940	SS6680		0.35	**6.2[A]**
TP540	20-Aug-13	TP540A-0.5	0.5 m	EXP	MAXX	B3D8751	ST0653		0.34	**11[A]**
	20-Aug-13	TP540A-1.0	1 m	EXP	MAXX	B3D8751	ST0654		0.36	**8.5[A]**

Notes:

Ontario SCS [A]	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS) Table 3 - Residential / Parkland / Institutional Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
-	Parameter not analyzed / not available.
s12	The criteria for pH in surface soils (0 to 1.5 m) is 5 - 9, whereas the criteria for pH in sub-surface soils (> 1.5 m depth) is 5 - 11.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤30%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
BH17-059	27-Sep-17	BH17-059-2	0.8 - 1.4 m	STANTEC	MAXX	B7L4016	FFL733		7.52	<0.01	0.13	0.39
BH17-063	26-Sep-17	BH17-063-2	0.8 - 1.4 m	STANTEC	MAXX	B7L2696	FFE933		6.13	<0.01	0.14	0.60
BH17-064	26-Sep-17	BH17-064-2	0.8 - 1.4 m	STANTEC	MAXX	B7L2696	FFE929		7.79	<0.01	0.34	0.28
BH17-065	26-Sep-17	BH17-065-1	0 - 0.6 m	STANTEC	MAXX	B7L2696	FFE924		7.47	<0.01	0.21	0.25
BH17-067	26-Sep-17	BH17-067-1	0 - 0.6 m	STANTEC	MAXX	B7L2696	FFE936		7.63	<0.01	0.22	0.32
BH17-068	26-Sep-17	BH17-068-1	0 - 0.6 m	STANTEC	MAXX	B7L2696	FFE939		7.79	<0.01	0.19	0.27
BH17-070	27-Sep-17	BH17-070-1	0 - 0.6 m	STANTEC	MAXX	B7L4016	FFL743		6.77	<0.01	0.13	0.81
BH17-071	26-Sep-17	BH17-071-2	0.8 - 1.4 m	STANTEC	MAXX	B7L2696	FFE916		7.84	<0.01	0.13	0.32
BH17-072	28-Sep-17	BH17-072-2	0.8 - 1.4 m	STANTEC	MAXX	B7L5646	FFT929		7.52	<0.01	0.19	0.48
BH17-074	27-Sep-17	BH17-074-3	1.5 - 2.1 m	STANTEC	MAXX	B7L4016	FFL714		7.91	<0.01	0.24	0.32
BH17-076	27-Sep-17	BH17-076-2	0.8 - 1.4 m	STANTEC	MAXX	B7L4016	FFL717		7.70	<0.01	0.091	0.33
	27-Sep-17	QC-2	0.8 - 1.4 m	STANTEC	MAXX	B7L4016	FFL718	Field Duplicate	7.68	<0.01	0.088	0.34
							RPD	**(%)**	nc	nc	3%	nc
BH17-077	27-Sep-17	BH17-077-2	0.8 - 1.4 m	STANTEC	MAXX	B7L4016	FFL724		7.65	<0.01	0.19	0.23
BH17-078	27-Sep-17	BH17-078-1	0 - 0.6 m	STANTEC	MAXX	B7L4016	FFL728		7.66	<0.01	0.21	0.22
BH17-083	27-Sep-17	BH17-083-1	0 - 0.6 m	STANTEC	MAXX	B7L4016	FFL738		7.65	<0.01	0.16	0.25
BH17-084	27-Sep-17	BH17-084-1	0 - 0.6 m	STANTEC	MAXX	B7L4016	FFL735		7.97	<0.01	0.090	0.36
TH300	10-Sep-13	TH300-2	0.6 - 1.2 m	EXP	MAXX	B3F2342	TA0819		-	-	0.42	0.16
	10-Sep-13	TH300-4	1.8 - 2.4 m	EXP	MAXX	B3F2342	TA0821		-	-	0.23	0.55
TH301	10-Sep-13	TH301-1	0 - 0.6 m	EXP	MAXX	B3F2304	TA0658		-	-	0.29	0.26
	10-Sep-13	TH301-5	2.4 - 3 m	EXP	MAXX	B3F2304	TA0660		-	-	0.23	0.78
TH302	10-Sep-13	TH302-2	0.6 - 1.2 m	EXP	MAXX	B3F2342	TA0822		-	-	0.12	0.33
	10-Sep-13	TH302-4	1.8 - 2.4 m	EXP	MAXX	B3F2342	TA0823		-	-	0.23	0.63
TH303	10-Sep-13	TH303-1	0 - 0.6 m	EXP	MAXX	B3F2304	TA0661		-	-	0.14	0.29
	10-Sep-13	TH303-5	2.4 - 3 m	EXP	MAXX	B3F2304	TA0663		-	-	0.42	0.35
TH304	10-Sep-13	TH304-2	0.6 - 1.2 m	EXP	MAXX	B3F2342	TA0824		-	-	0.15	0.28
	10-Sep-13	TH304-4	1.8 - 2.4 m	EXP	MAXX	B3F2342	TA0825		-	-	0.27	0.40
TH305	10-Sep-13	TH305-1	0 - 0.6 m	EXP	MAXX	B3F2304	TA0664		-	-	0.19	0.25
	10-Sep-13	TH305-4	1.8 - 2.4 m	EXP	MAXX	B3F2304	TA0666		-	-	0.32	0.55
TH306	10-Sep-13	TH306-2	0.6 - 1.2 m	EXP	MAXX	B3F2342	TA0826		-	-	0.34	3.8
	10-Sep-13	TH306-5	2.4 - 3 m	EXP	MAXX	B3F2342	TA0827		-	-	0.39	**6.8[A]**
TH307	10-Sep-13	TH307-1	0 - 0.6 m	EXP	MAXX	B3F2171	TA0202		-	-	0.26	0.30
	10-Sep-13	DUP136	0 - 0.6 m	EXP	MAXX	B3F2171	TA0205	Field Duplicate	-	-	0.22	0.26
							RPD	**(%)**	-	-	17%	nc
	10-Sep-13	TH307-4	1.8 - 2.1 m	EXP	MAXX	B3F2171	TA0204		-	-	0.34	0.21
TH308	10-Sep-13	TH308-1	0 - 0.6 m	EXP	MAXX	B3F2342	TA0828		-	-	0.47	0.92
	10-Sep-13	TH308-4	1.8 - 2.4 m	EXP	MAXX	B3F2278	TA0568		-	-	**0.75[A]**	**14[A]**
TH309	10-Sep-13	TH309-1	0 - 0.6 m	EXP	MAXX	B3F2171	TA0206		-	-	0.62	4.6
	10-Sep-13	TH309-4	1.8 - 2.3 m	EXP	MAXX	B3F2171	TA0208		-	-	0.33	0.56
TH310	10-Sep-13	TH310-1	0 - 0.6 m	EXP	MAXX	B3F2278	TA0569		-	-	0.22	0.99
	10-Sep-13	DUP137	0 - 0.6 m	EXP	MAXX	B3F2278	TA0570	Field Duplicate	-	-	0.40	**7.6[A]**
							RPD	**(%)**	-	-	**58%**	nc
	10-Sep-13	TH310-5	2.4 - 3 m	EXP	MAXX	B3F2278	TA0572		-	-	**1.0[A]**	**28[A]**
TH311	10-Sep-13	TH311-1	0 - 0.6 m	EXP	MAXX	B3F2304	TA0667		-	-	0.60	**8.8[A]**
	10-Sep-13	TH311-4	1.8 - 2.1 m	EXP	MAXX	B3F2171	TA0210		-	-	0.64	**14[A]**
TH312	11-Sep-13	TH312-1	0 - 0.6 m	EXP	MAXX	B3F3571	TA6506		-	-	0.32	1.4
	11-Sep-13	TH312-4	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6508		-	-	**1.4[A]**	**22[A]**
	11-Sep-13	DUP139	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6509	Field Duplicate	-	-	**1.3[A]**	**23[A]**
							RPD	**(%)**	-	-	7%	nc
TH313	11-Sep-13	TH313-1	0 - 0.6 m	EXP	MAXX	B3F3524	TA6322		-	-	0.27	2.3
	11-Sep-13	TH313-4	1.8 - 2.1 m	EXP	MAXX	B3F3524	TA6324		-	-	0.39	**15[A]**
TH314	11-Sep-13	TH314-1	0 - 0.6 m	EXP	MAXX	B3F3571	TA6510		-	-	**0.81[A]**	0.26
	11-Sep-13	TH314-4	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6511		-	-	**1.2[A]**	**48[A]**
TH315	11-Sep-13	TH315-1	0 - 0.6 m	EXP	MAXX	B3F3524	TA6325		-	-	0.25	0.42
	11-Sep-13	TH315-4	1.8 - 2.1 m	EXP	MAXX	B3F3524	TA6327		-	-	0.17	1.1
TH316	11-Sep-13	TH316-1	0 - 0.6 m	EXP	MAXX	B3F3571	TA6512		-	-	0.30	3.9
	11-Sep-13	TH316-4	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6513		-	-	**2.9[A]**	**120[A]**
TH317	11-Sep-13	TH317-1	0 - 0.6 m	EXP	MAXX	B3F3524	TA6329		-	-	0.20	0.21
	11-Sep-13	TH317-5	2.4 - 3 m	EXP	MAXX	B3F3524	TA6331		-	-	0.39	**7.1[A]**
TH318	11-Sep-13	TH318-2	0.6 - 1.2 m	EXP	MAXX	B3F3571	TA6514		-	-	**1.5[A]**	0.71
	11-Sep-13	TH318-4	1.8 - 2.4 m	EXP	MAXX	B3F3571	TA6515		-	-	0.55	2.2
TH319	11-Sep-13	TH319-1	0 - 0.6 m	EXP	MAXX	B3F3603	TA6630		-	-	0.21	0.24
	11-Sep-13	TH319-8	4.2 - 4.8 m	EXP	MAXX	B3F3603	TA6632		-	-	0.62	3.2
TH320	11-Sep-13	TH320-1	0 - 0.6 m	EXP	MAXX	B3F3359	TA5612		-	-	**1.9[A]**	0.58
	11-Sep-13	DUP141	0 - 0.6 m	EXP	MAXX	B3F3359	TA5613	Field Duplicate	-	-	**2.4[A]**	0.30
							RPD	**(%)**	-	-	23%	nc
	11-Sep-13	TH320-4	1.8 - 2.4 m	EXP	MAXX	B3F3359	TA5615		-	-	**7.3[A]**	**32[A]**
TH321	11-Sep-13	TH321-1	0 - 0.6 m	EXP	MAXX	B3F3603	TA6633		-	-	0.20	0.23
	11-Sep-13	TH321-5	2.1 - 2.6 m	EXP	MAXX	B3F3603	TA6635		-	-	0.17	0.51
TH322	11-Sep-13	TH322-1	0 - 0.6 m	EXP	MAXX	B3F3359	TA5616		-	-	**2.6[A]**	0.12
	11-Sep-13	TH322-4	1.8 - 2.4 m	EXP	MAXX	B3F3359	TA5618		-	-	**1.1[A]**	2.1
TH323	11-Sep-13	TH323-1	0 - 0.6 m	EXP	MAXX	B3F3603	TA6636		-	-	0.21	0.22
	11-Sep-13	TH323-4	1.8 - 2.1 m	EXP	MAXX	B3F3603	TA6638		-	-	0.15	0.33
TH324	11-Sep-13	TH324-2	0.6 - 1.2 m	EXP	MAXX	B3F3359	TA5619		-	-	0.48	0.60
	11-Sep-13	TH324-3	1.2 - 1.8 m	EXP	MAXX	B3F3359	TA5620		-	-	0.24	0.83
TH325	11-Sep-13	TH325-1	0 - 0.6 m	EXP	MAXX	B3F3410	TA5785		-	-	0.18	0.45
	11-Sep-13	TH325-4	1.8 - 2.4 m	EXP	MAXX	B3F3410	TA5787		-	-	0.17	0.27
TH326	11-Sep-13	TH326-2	0.6 - 1.2 m	EXP	MAXX	B3F3343	TA5525		-	-	0.24	0.21
	11-Sep-13	TH326-4	1.8 - 2.4 m	EXP	MAXX	B3F3343	TA5526		-	-	0.26	0.59
	11-Sep-13	DUP143	1.8 - 2.4 m	EXP	MAXX	B3F3343	TA5527	Field Duplicate	-	-	0.27	1.2
							RPD	**(%)**	-	-	4%	nc
TH327	11-Sep-13	TH327-1	0 - 0.6 m	EXP	MAXX	B3F3410	TA5788		-	-	0.48	1.5
	11-Sep-13	TH327-4	1.8 - 2.1 m	EXP	MAXX	B3F3410	TA5790		-	-	0.18	1.5
TH328	12-Sep-13	TH328-1	0 - 0.6 m	EXP	MAXX	B3F4499	TB1531		-	-	0.38	0.26
	12-Sep-13	TH328-3	1.2 - 1.8 m	EXP	MAXX	B3F4499	TB1532		-	-	0.42	0.45
TH329	12-Sep-13	TH329-1	0 - 0.6 m	EXP	MAXX	B3F4662	TB2197		-	-	0.16	0.36
	12-Sep-13	TH329-4	1.8 - 2.4 m	EXP	MAXX	B3F4662	TB2199		-	-	0.21	1.7
TH330	12-Sep-13	TH330-1	0 - 0.6 m	EXP	MAXX	B3F4499	TB1533		-	-	0.30	0.36
	12-Sep-13	TH330-3	1.2 - 1.8 m	EXP	MAXX	B3F4499	TB1534		-	-	0.25	0.21
TH331	12-Sep-13	TH331-1	0 - 0.6 m	EXP	MAXX	B3F4662	TB2200		-	-	**1.1[A]**	**8.0[A]**
	12-Sep-13	TH331-4	1.8 - 2.4 m	EXP	MAXX	B3F4662	TB2203		-	-	**1.5[A]**	4.6
TH332	12-Sep-13	TH332-1	0 - 0.6 m	EXP	MAXX	B3F4499	TB1535		-	-	**0.92[A]**	0.18
	12-Sep-13	TH332-4	1.8 - 2.4 m	EXP	MAXX	B3F4499	TB1536		-	-	0.33	0.51
TH333	12-Sep-13	TH333-1	0 - 0.6 m	EXP	MAXX	B3F4662	TB2204		-	-	0.34	1.7
	12-Sep-13	TH333-5	2.1 - 2.6 m	EXP	MAXX	B3F4662	TB2206		-	-	0.70	**43[A]**
TH334	12-Sep-13	TH334-2	0.6 - 1.2 m	EXP	MAXX	B3F4499	TB1537		-	-	0.28	0.41
	12-Sep-13	DUP144	0.6 - 1.2 m	EXP	MAXX	B3F4499	TB1539	Field Duplicate	-	-	0.31	0.43
							RPD	**(%)**	-	-	10%	nc
	12-Sep-13	TH334-3	1.2 - 1.8 m	EXP	MAXX	B3F4499	TB1538		-	-	0.21	1.9
TH335	12-Sep-13	TH335-1	0 - 0.6 m	EXP	MAXX	B3F4699	TB2313		-	-	0.30	0.31
	12-Sep-13	TH335-4	1.8 - 2.1 m	EXP	MAXX	B3F4699	TB2315		-	-	0.30	0.34
TH336	12-Sep-13	TH336-1	0 - 0.6 m	EXP	MAXX	B3F4661	TB2171		-	-	0.23	0.22
	12-Sep-13	TH336-3	1.2 - 1.8 m	EXP	MAXX	B3F4661	TB2172		-	-	0.14	0.30
TH337	12-Sep-13	TH337-1	0 - 0.6 m	EXP	MAXX	B3F4699	TB2316		-	-	**2.1[A]**	**9.8[A]**
	12-Sep-13	TH337-4	1.8 - 2.4 m	EXP	MAXX	B3F4699	TB2317		-	-	**1.6[A]**	**12[A]**
TH338	12-Sep-13	TH338-1	0 - 0.6 m	EXP	MAXX	B3F4521	TB1615		-	-	0.22	0.21
	12-Sep-13	TH338-4	1.8 - 2.4 m	EXP	MAXX	B3F4521	TB1616		-	-	0.28	0.19
TH339	12-Sep-13	TH339-1	0 - 0.6 m	EXP	MAXX	B3F4699	TB2318		-	-	0.23	0.23
	12-Sep-13	TH339-4	1.8 - 2.4 m	EXP	MAXX	B3F4699	TB2320		-	-	0.22	0.35
TH340	12-Sep-13	TH340-2	0.6 - 1.2 m	EXP	MAXX	B3F4521	TB1617		-	-	0.39	0.21
	12-Sep-13	TH340-3	1.2 - 1.8 m	EXP	MAXX	B3F4521	TB1618		-	-	0.35	0.57
TH341	12-Sep-13	TH341-1	0 - 0.6 m	EXP	MAXX	B3F4699	TB2322		-	-	0.27	0.30
	12-Sep-13	TH341-4	1.8 - 2.4 m	EXP	MAXX	B3F4612	TB1948		-	-	0.35	0.27
TH342	12-Sep-13	TH342-1	0 - 0.6 m	EXP	MAXX	B3F4521	TB1619		-	-	0.24	0.21
	12-Sep-13	TH342-3	1.2 - 1.8 m	EXP	MAXX	B3F4521	TB1620		-	-	0.17	0.26
	12-Sep-13	DUP146	1.2 - 1.8 m	EXP	MAXX	B3F4521	TB1621	Field Duplicate	-	-	0.18	0.24
							RPD	**(%)**	-	-	6%	nc
TH343	12-Sep-13	TH343-1	0 - 0.6 m	EXP	MAXX	B3F4612	TB1949		-	-	0.16	0.25
	12-Sep-13	TH343-4	1.8 - 2.4 m	EXP	MAXX	B3F4612	TB1951		-	-	0.26	3.3
TH344	12-Sep-13	TH344-2	0.6 - 1.2 m	EXP	MAXX	B3F4521	TB1622		-	-	0.43	0.76
	12-Sep-13	DUP147	0.6 - 1.2 m	EXP	MAXX	B3F4521	TB1624	Field Duplicate	-	-	0.36	0.90
							RPD	**(%)**	-	-	18%	nc
	12-Sep-13	TH344-4	1.8 - 2.4 m	EXP	MAXX	B3F4521	TB1623		-	-	0.23	0.71
TH345	12-Sep-13	TH345-1	0 - 0.6 m	EXP	MAXX	B3F4612	TB1953		-	-	**0.84[A]**	0.37
	12-Sep-13	TH345-4	1.8 - 2.4 m	EXP	MAXX	B3F4612	TB1955		-	-	0.31	0.51
TH346	12-Sep-13	TH346-2	0.6 - 1.2 m	EXP	MAXX	B3F4661	TB2167		-	-	0.24	0.22
	12-Sep-13	TH346-4	1.8 - 2.4 m	EXP	MAXX	B3F4661	TB2168		-	-	0.24	0.43
TH347	13-Sep-13	TH347-1	0 - 0.6 m	EXP	MAXX	B3F5523	TB7159		-	-	0.42	0.34
	13-Sep-13	TH347-4	1.8 - 2.4 m	EXP	MAXX	B3F5523	TB7161		-	-	0.22	0.23
TH348	12-Sep-13	TH348-2	0.6 - 1.2 m	EXP	MAXX	B3F4661	TB2169		-	-	0.17	0.26
	12-Sep-13	TH348-4	1.8 - 2.4 m	EXP	MAXX	B3F4661	TB2170		-	-	0.13	0.30
TH349	13-Sep-13	TH349-1	0 - 0.6 m	EXP	MAXX	B3F5523	TB7162		-	-	**1.7[A]**	0.38
	13-Sep-13	TH349-4	1.8 - 2.4 m	EXP	MAXX	B3F5523	TB7164		-	-	0.23	1.1

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TH350	13-Sep-13	TH350-1	0 - 0.6 m	EXP	MAXX	B3F5587	TB7443		-	-	0.18	1.8
	13-Sep-13	TH350-5	2.4 - 3 m	EXP	MAXX	B3F5587	TB7445		-	-	0.46	**5.2[A]**
TH351	13-Sep-13	TH351-1	0 - 0.6 m	EXP	MAXX	B3F5523	TB7165		-	-	0.32	0.42
	13-Sep-13	TH351-4	1.8 - 2.4 m	EXP	MAXX	B3F5523	TB7167		-	-	0.14	0.29
TH352	13-Sep-13	TH352-2	0.6 - 1.2 m	EXP	MAXX	B3F5587	TB7446		-	-	0.19	0.25
	13-Sep-13	TH352-4	1.8 - 2.4 m	EXP	MAXX	B3F5587	TB7448		-	-	0.10	0.33
TH353	13-Sep-13	TH353-1	0 - 0.6 m	EXP	MAXX	B3F5523	TB7168		-	-	0.34	0.48
	13-Sep-13	TH353-5	2.4 - 3 m	EXP	MAXX	B3F5509	TB7091		-	-	0.24	0.27
TH354	16-Sep-13	TH354-1	0 - 0.6 m	EXP	MAXX	B3F6277	TC0907		-	-	0.44	0.15
	16-Sep-13	TH354-5	2.4 - 3 m	EXP	MAXX	B3F6277	TC0909		-	-	0.47	0.44
TH355	13-Sep-13	TH355-1	0 - 0.6 m	EXP	MAXX	B3F5509	TB7092		-	-	0.19	0.24
	13-Sep-13	TH355-4	1.8 - 2.4 m	EXP	MAXX	B3F5509	TB7094		-	-	0.19	0.32
TH356	16-Sep-13	TH356-1	0 - 0.6 m	EXP	MAXX	B3F6277	TC0910		-	-	0.15	0.27
	16-Sep-13	TH356-5	2.4 - 3 m	EXP	MAXX	B3F6277	TC0912		-	-	0.14	0.50
TH357	13-Sep-13	TH357-2	0.6 - 1.2 m	EXP	MAXX	B3F5509	TB7095		-	-	0.13	0.28
	13-Sep-13	TH357-5	2.4 - 3 m	EXP	MAXX	B3F5509	TB7097		-	-	0.089	0.35
TH358	16-Sep-13	TH358-1	0 - 0.6 m	EXP	MAXX	B3F6277	TC0913		-	-	0.18	0.24
	16-Sep-13	TH358-4	1.8 - 2.4 m	EXP	MAXX	B3F6277	TC0915		-	-	0.20	0.28
TH359	13-Sep-13	TH359-2	0.6 - 1.2 m	EXP	MAXX	B3F5509	TB7098		-	-	0.59	0.45
	13-Sep-13	TH359-3	1.2 - 1.8 m	EXP	MAXX	B3F5509	TB7099		-	-	0.35	0.82
TH360	16-Sep-13	TH360-1	0 - 0.6 m	EXP	MAXX	B3F6277	TC0916		-	-	0.17	0.25
	16-Sep-13	TH360-4	1.8 - 2.4 m	EXP	MAXX	B3F6302	TC1028		-	-	0.37	0.17
TH361	13-Sep-13	TH361-1	0 - 0.6 m	EXP	MAXX	B3F5509	TB7100		-	-	0.24	0.21
	13-Sep-13	DUP150	0 - 0.6 m	EXP	MAXX	B3F5542	TB7261	Field Duplicate	-	-	0.23	0.21
							RPD	**(%)**	-	-	4%	nc
	13-Sep-13	TH361-5	2.4 - 3 m	EXP	MAXX	B3F5542	TB7262		-	-	0.21	0.23
TH362	16-Sep-13	TH362-1	0 - 0.6 m	EXP	MAXX	B3F6302	TC1029		-	-	0.18	0.24
	16-Sep-13	TH362-4	1.8 - 2.4 m	EXP	MAXX	B3F6302	TC1030		-	-	0.25	0.21
TH363	13-Sep-13	TH363-1	0 - 0.6 m	EXP	MAXX	B3F5542	TB7263		-	-	0.23	0.22
	13-Sep-13	TH363-6	3.1 - 3.7 m	EXP	MAXX	B3F5542	TB7266		-	-	0.30	0.19
TH364	17-Sep-13	TH364-1	0 - 0.6 m	EXP	MAXX	B3F7450	TC6828		-	-	0.16	0.26
	17-Sep-13	TH364-4	1.8 - 2.4 m	EXP	MAXX	B3F7450	TC6830		-	-	0.16	0.27
TH366	17-Sep-13	TH366-1	0 - 0.6 m	EXP	MAXX	B3F7450	TC6831		-	-	0.14	0.28
	17-Sep-13	TH366-4	1.8 - 2.4 m	EXP	MAXX	B3F7450	TC6833		-	-	0.17	0.48
TH367	13-Sep-13	TH367-1	0 - 0.6 m	EXP	MAXX	B3F5542	TB7270		-	-	0.52	0.58
	13-Sep-13	TH367-4	1.8 - 2.4 m	EXP	MAXX	B3F5543	TB7273		-	-	0.19	0.26
TH368	17-Sep-13	TH368-1	0 - 0.6 m	EXP	MAXX	B3F7450	TC6834		-	-	0.18	0.25
	17-Sep-13	DUP153	0 - 0.6 m	EXP	MAXX	B3F7450	TC6837	Field Duplicate	-	-	0.19	0.25
							RPD	**(%)**	-	-	5%	nc
	17-Sep-13	TH368-3	1.2 - 1.8 m	EXP	MAXX	B3F7450	TC6835		-	-	0.11	0.97
	17-Sep-13	TH368-4	1.8 - 2.4 m	EXP	MAXX	B3F7450	TC6836		-	-	0.15	0.72
TH369	13-Sep-13	TH369-2	0.6 - 1.2 m	EXP	MAXX	B3F5543	TB7274		-	-	0.43	0.85
	13-Sep-13	TH369-4	1.8 - 2.4 m	EXP	MAXX	B3F5543	TB7276		-	-	0.23	0.63
TH370	17-Sep-13	TH370-1	0 - 0.6 m	EXP	MAXX	B3F7433	TC6736		-	-	0.14	0.27
	17-Sep-13	TH370-4	1.8 - 2.4 m	EXP	MAXX	B3F7433	TC6738		-	-	0.14	0.29
TH371	13-Sep-13	TH371-2	0.6 - 1.2 m	EXP	MAXX	B3F5543	TB7277		-	-	**0.91[A]**	3.6
	13-Sep-13	TH371-4	1.8 - 2.4 m	EXP	MAXX	B3F5543	TB7279		-	-	0.22	2.0
TH372	17-Sep-13	TH372-1	0 - 0.6 m	EXP	MAXX	B3F7433	TC6739		-	-	0.20	0.27
	17-Sep-13	TH372-4	1.8 - 2.4 m	EXP	MAXX	B3F7433	TC6741		-	-	0.33	0.82
TH373	16-Sep-13	TH373-1	0 - 0.6 m	EXP	MAXX	B3F6397	TC1405		-	-	0.15	0.27
	16-Sep-13	TH373-4	1.8 - 2.4 m	EXP	MAXX	B3F6397	TC1407		-	-	0.24	0.37
TH374	17-Sep-13	TH374-1	0 - 0.6 m	EXP	MAXX	B3F7433	TC6742		-	-	0.21	0.23
	17-Sep-13	TH374-4	1.8 - 2.4 m	EXP	MAXX	B3F7433	TC6744		-	-	0.16	1.0
TH375	16-Sep-13	TH375-1	0 - 0.6 m	EXP	MAXX	B3F6397	TC1408		-	-	0.092	0.38
	16-Sep-13	TH375-4	1.8 - 2.4 m	EXP	MAXX	B3F6397	TC1410		-	-	0.15	0.28
TH376	17-Sep-13	TH376-1	0 - 0.6 m	EXP	MAXX	B3F7375	TC6160		-	-	0.15	0.27
	17-Sep-13	TH376-5	2.4 - 3 m	EXP	MAXX	B3F7375	TC6162		-	-	0.13	0.30
TH377	16-Sep-13	TH377-1	0 - 0.6 m	EXP	MAXX	B3F6397	TC1411		-	-	0.17	0.25
	16-Sep-13	DUP152	0 - 0.6 m	EXP	MAXX	B3F6397	TC1412	Field Duplicate	-	-	0.16	0.25
							RPD	**(%)**	-	-	6%	nc
	16-Sep-13	TH377-4	1.8 - 2.4 m	EXP	MAXX	B3F6397	TC1414		-	-	0.15	0.27
TH378	17-Sep-13	TH378-1	0 - 0.6 m	EXP	MAXX	B3F7375	TC6163		-	-	0.28	0.20
TH379	16-Sep-13	TH379-1	0 - 0.6 m	EXP	MAXX	B3F6319	TC1083		-	-	0.13	0.28
	16-Sep-13	TH379-6	3.1 - 3.7 m	EXP	MAXX	B3F6319	TC1085		-	-	0.18	0.26
TH380	17-Sep-13	TH380-1	0 - 0.6 m	EXP	MAXX	B3F7375	TC6165		-	-	0.18	0.26
	17-Sep-13	TH380-5	2.4 - 3 m	EXP	MAXX	B3F7375	TC6167		-	-	0.16	0.61
TH381	16-Sep-13	TH381-1	0 - 0.6 m	EXP	MAXX	B3F6319	TC1086		-	-	0.13	0.28
	16-Sep-13	TH381-5	2.4 - 3 m	EXP	MAXX	B3F6319	TC1088		-	-	0.24	0.29
TH382	18-Sep-13	TH382-1	0 - 0.6 m	EXP	MAXX	B3F8390	TD1087		-	-	0.17	0.25
	18-Sep-13	TH382-3	1.2 - 1.8 m	EXP	MAXX	B3F8390	TD1089		-	-	0.24	0.58
TH383	16-Sep-13	TH383-2	0.6 - 1.2 m	EXP	MAXX	B3F6319	TC1089		-	-	0.24	0.33
	16-Sep-13	TH383-7	3.6 - 4.2 m	EXP	MAXX	B3F6319	TC1090		-	-	0.18	0.40
TH384	18-Sep-13	TH384-1	0 - 0.6 m	EXP	MAXX	B3F8390	TD1090		-	-	0.18	0.24
	18-Sep-13	TH384-5	2.4 - 3 m	EXP	MAXX	B3F8390	TD1092		-	-	0.19	0.61
TH385	16-Sep-13	TH385-1	0 - 0.6 m	EXP	MAXX	B3F6319	TC1091		-	-	0.16	0.25
TH386	18-Sep-13	TH386-1	0 - 0.6 m	EXP	MAXX	B3F8390	TD1093		-	-	0.39	0.46
	18-Sep-13	TH386-5	2.4 - 3 m	EXP	MAXX	B3F8390	TD1095		-	-	0.24	0.82
TH387	16-Sep-13	TH387-1	0 - 0.6 m	EXP	MAXX	B3F6392	TC1379		-	-	0.19	0.28
	16-Sep-13	TH387-7	3.7 - 4 m	EXP	MAXX	B3F6392	TC1381		-	-	0.24	0.63
TH388	18-Sep-13	TH388-1	0 - 0.6 m	EXP	MAXX	B3F8597	TD1936		-	-	0.16	0.24
	18-Sep-13	TH388-4	1.8 - 2.4 m	EXP	MAXX	B3F8597	TD1938		-	-	0.34	1.7
TH389	16-Sep-13	TH389-2	0.6 - 1.2 m	EXP	MAXX	B3F6392	TC1382		-	-	0.27	0.20
	16-Sep-13	TH389-4	1.8 - 2.4 m	EXP	MAXX	B3F6392	TC1385		-	-	0.21	2.3
TH390	18-Sep-13	TH390-1	0 - 0.6 m	EXP	MAXX	B3F8597	TD1940		-	-	0.19	0.23
	18-Sep-13	TH390-9	4.9 - 5.5 m	EXP	MAXX	B3F8597	TD1942		-	-	0.32	1.4
TH391	16-Sep-13	TH391-2	0.6 - 1.2 m	EXP	MAXX	B3F6392	TC1386		-	-	0.15	0.27
	16-Sep-13	TH391-5	2.4 - 3 m	EXP	MAXX	B3F6252	TC0819		-	-	0.15	0.63
TH392	18-Sep-13	TH392-1	0 - 0.6 m	EXP	MAXX	B3F8597	TD1943		-	-	0.17	0.24
	18-Sep-13	TH392-14	7.9 - 8.5 m	EXP	MAXX	B3F8499	TD1603		-	-	0.40	**6.6[A]**
TH393	16-Sep-13	TH393-1	0 - 0.6 m	EXP	MAXX	B3F6252	TC0812		-	-	0.13	0.28
	16-Sep-13	TH393-4	1.8 - 2.4 m	EXP	MAXX	B3F6252	TC0814		-	-	0.17	0.98
TH394	18-Sep-13	TH394-1	0 - 0.6 m	EXP	MAXX	B3F8499	TD1604		-	-	0.16	0.25
	18-Sep-13	TH394-5	2.4 - 2.7 m	EXP	MAXX	B3F8499	TD1605		-	-	0.30	0.68
TH395	16-Sep-13	TH395-1	0 - 0.6 m	EXP	MAXX	B3F6252	TC0815		-	-	0.16	0.26
	16-Sep-13	DUP155	0 - 0.6 m	EXP	MAXX	B3F6252	TC0816	Field Duplicate	-	-	0.16	0.25
							RPD	**(%)**	-	-	0%	nc
	16-Sep-13	TH395-4	1.8 - 2.4 m	EXP	MAXX	B3F6252	TC0818		-	-	0.20	0.37
TH396	18-Sep-13	TH396-1	0 - 0.6 m	EXP	MAXX	B3F8499	TD1606		-	-	0.14	0.27
	18-Sep-13	TH396-4	1.8 - 2.4 m	EXP	MAXX	B3F8499	TD1608		-	-	0.16	0.62
TH397	17-Sep-13	TH397-2	0.6 - 1.2 m	EXP	MAXX	B3F7494	TC7065		-	-	0.097	0.34
	17-Sep-13	TH397-5	2.4 - 3 m	EXP	MAXX	B3F7494	TC7066		-	-	0.097	0.35
TH398	18-Sep-13	TH398-1	0 - 0.6 m	EXP	MAXX	B3F8499	TD1609		-	-	0.21	0.22
	18-Sep-13	DUP166	0 - 0.6 m	EXP	MAXX	B3F8499	TD1612	Field Duplicate	-	-	0.19	0.23
							RPD	**(%)**	-	-	10%	nc
	18-Sep-13	TH398-4	1.8 - 2.4 m	EXP	MAXX	B3F8499	TD1611		-	-	0.17	0.54
TH399	17-Sep-13	TH399-2	0.6 - 1.2 m	EXP	MAXX	B3F7494	TC7067		-	-	0.19	0.24
	17-Sep-13	TH399-6	3.1 - 3.7 m	EXP	MAXX	B3F7494	TC7069		-	-	0.36	0.97
TH400	19-Sep-13	TH400-1	0 - 0.6 m	EXP	MAXX	B3F9515	TD6100		-	-	0.21	0.22
	19-Sep-13	TH400-4	1.8 - 2.4 m	EXP	MAXX	B3F9515	TD6102		-	-	0.13	0.28
TH401	17-Sep-13	TH401-2	0.6 - 1.2 m	EXP	MAXX	B3F7494	TC7070		-	-	0.21	0.22
	17-Sep-13	TH401-6	3.1 - 3.7 m	EXP	MAXX	B3F7494	TC7072		-	-	0.13	0.31
TH402	19-Sep-13	TH402-1	0 - 0.6 m	EXP	MAXX	B3F9515	TD6103		-	-	0.15	0.26
	19-Sep-13	TH402-4	1.8 - 2.4 m	EXP	MAXX	B3F9515	TD6105		-	-	0.38	1.9
TH403	17-Sep-13	TH403-1	0 - 0.6 m	EXP	MAXX	B3F7494	TC7073		-	-	0.22	0.47
	17-Sep-13	TH403-4	1.8 - 2.4 m	EXP	MAXX	B3F7494	TC7074		-	-	0.15	0.32
TH404	19-Sep-13	TH404-1	0 - 0.6 m	EXP	MAXX	B3F9515	TD6106		-	-	0.22	0.22
	19-Sep-13	DUP167	0 - 0.6 m	EXP	MAXX	B3F9515	TD6109	Field Duplicate	-	-	0.15	0.26
							RPD	**(%)**	-	-	**38%**	nc
	19-Sep-13	TH404-4	1.8 - 2.4 m	EXP	MAXX	B3F9515	TD6108		-	-	0.12	0.29
TH405	17-Sep-13	TH405-2	0.6 - 1.2 m	EXP	MAXX	B3F7256	TC5249		-	-	0.11	0.31
	17-Sep-13	TH405-6	3.1 - 3.7 m	EXP	MAXX	B3F7256	TC5250		-	-	0.25	0.22
TH406	19-Sep-13	TH406-1	0 - 0.6 m	EXP	MAXX	B3F9539	TD6212		-	-	0.14	0.26
	19-Sep-13	TH406-5	2.4 - 3 m	EXP	MAXX	B3F9539	TD6214		-	-	0.26	0.91
TH407	17-Sep-13	TH407-2	0.6 - 1.2 m	EXP	MAXX	B3F7256	TC5251		-	-	0.12	0.28
	17-Sep-13	TH407-6	3.1 - 3.7 m	EXP	MAXX	B3F7256	TC5252		-	-	0.14	0.28
TH408	19-Sep-13	TH408-1	0 - 0.6 m	EXP	MAXX	B3F9539	TD6215		-	-	0.12	0.28
	19-Sep-13	TH408-5	2.4 - 3 m	EXP	MAXX	B3F9539	TD6217		-	-	0.31	0.81
TH409	17-Sep-13	TH409-1	0 - 0.6 m	EXP	MAXX	B3F7256	TC5253		-	-	0.27	0.20
	17-Sep-13	DUP158	0 - 0.6 m	EXP	MAXX	B3F7256	TC5254	Field Duplicate	-	-	0.15	0.26
							RPD	**(%)**	-	-	**57%**	nc
	17-Sep-13	TH409-4	1.8 - 2.4 m	EXP	MAXX	B3F7256	TC5256		-	-	0.20	0.44
TH410	19-Sep-13	TH410-1	0 - 0.6 m	EXP	MAXX	B3F9539	TD6219		-	-	0.13	0.27
TH411	17-Sep-13	TH411-2	0.6 - 1.2 m	EXP	MAXX	B3F7483	TC6969		-	-	0.13	0.29
	17-Sep-13	TH411-6	3.1 - 3.7 m	EXP	MAXX	B3F7483	TC6971		-	-	0.17	0.28
TH412	19-Sep-13	TH412-1	0 - 0.6 m	EXP	MAXX	B3F9578	TD6406		-	-	0.14	0.27
	19-Sep-13	TH412-5	2.4 - 3 m	EXP	MAXX	B3F9578	TD6408		-	-	0.24	0.60
TH413	17-Sep-13	TH413-1	0 - 0.6 m	EXP	MAXX	B3F7483	TC6972		-	-	0.20	0.23
	17-Sep-13	TH413-5	2.4 - 3 m	EXP	MAXX	B3F7483	TC6974		-	-	0.17	0.28

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TH414	19-Sep-13	TH414-1	0 - 0.6 m	EXP	MAXX	B3F9578	TD6409		-	-	0.28	1.1
	19-Sep-13	DUP172	0 - 0.6 m	EXP	MAXX	B3F9578	TD6412	Field Duplicate	-	-	0.31	1.4
							RPD	**(%)**	-	-	10%	nc
	19-Sep-13	TH414-3	1.2 - 1.8 m	EXP	MAXX	B3F9578	TD6411		-	-	0.17	1.2
TH415	17-Sep-13	TH415-1	0 - 0.6 m	EXP	MAXX	B3F7483	TC6975		-	-	0.20	0.26
	17-Sep-13	TH415-4	1.8 - 2.4 m	EXP	MAXX	B3F7483	TC6978		-	-	0.23	0.28
TH416	19-Sep-13	TH416-1	0 - 0.6 m	EXP	MAXX	B3F9578	TD6413		-	-	0.40	2.1
	19-Sep-13	TH416-4	1.8 - 2.4 m	EXP	MAXX	B3F9559	TD6282		-	-	0.27	2.6
TH417	18-Sep-13	TH417-1	0 - 0.6 m	EXP	MAXX	B3F8586	TD1874		-	-	0.16	0.25
	18-Sep-13	TH417-4	1.8 - 2.4 m	EXP	MAXX	B3F8586	TD1876		-	-	0.17	0.68
TH418	19-Sep-13	TH418-1	0 - 0.6 m	EXP	MAXX	B3F9559	TD6283		-	-	0.27	0.59
TH419	18-Sep-13	TH419-1	0 - 0.6 m	EXP	MAXX	B3F8586	TD1877		-	-	0.17	0.25
	18-Sep-13	TH419-4	1.8 - 2.4 m	EXP	MAXX	B3F8586	TD1879		-	-	0.15	0.68
TH420	20-Sep-13	TH420-1	0 - 0.6 m	EXP	MAXX	B3G0454	TE2009		-	-	0.17	0.27
	20-Sep-13	TH420-4	1.8 - 2.4 m	EXP	MAXX	B3G0454	TE2011		-	-	0.15	0.38
TH421	18-Sep-13	TH421-1	0 - 0.6 m	EXP	MAXX	B3F8586	TD1880		-	-	0.19	0.23
	18-Sep-13	TH421-4	1.8 - 2.4 m	EXP	MAXX	B3F8586	TD1882		-	-	0.15	1.1
TH422	20-Sep-13	TH422-1	0 - 0.6 m	EXP	MAXX	B3G0454	TE2012		-	-	0.20	0.25
	20-Sep-13	TH422-4	1.8 - 2.4 m	EXP	MAXX	B3G0454	TE2014		-	-	0.18	0.92
TH423	18-Sep-13	TH423-1	0 - 0.6 m	EXP	MAXX	B3F8586	TD1883		-	-	0.14	0.27
	18-Sep-13	TH423-4	1.8 - 2.4 m	EXP	MAXX	B3F8474	TD1433		-	-	0.16	0.31
TH424	20-Sep-13	TH424-1	0 - 0.6 m	EXP	MAXX	B3G0454	TE2015		-	-	0.23	0.24
	20-Sep-13	TH424-4	1.8 - 2.4 m	EXP	MAXX	B3G0454	TE2017		-	-	0.18	0.48
TH425	18-Sep-13	TH425-1	0 - 0.6 m	EXP	MAXX	B3F8474	TD1434		-	-	0.15	0.26
	18-Sep-13	TH425-4	1.8 - 2.4 m	EXP	MAXX	B3F8474	TD1436		-	-	0.20	0.41
TH426	20-Sep-13	TH426-1	0 - 0.6 m	EXP	MAXX	B3G0470	TE2097		-	-	0.22	0.22
	20-Sep-13	TH426-7	3.7 - 4.3 m	EXP	MAXX	B3G0470	TE2099		-	-	0.27	0.76
TH427	18-Sep-13	TH427-2	0.6 - 1.2 m	EXP	MAXX	B3F8474	TD1437		-	-	0.16	0.25
	18-Sep-13	TH427-5	2.4 - 2.7 m	EXP	MAXX	B3F8474	TD1438		-	-	0.25	0.23
TH428	20-Sep-13	TH428-1	0 - 0.6 m	EXP	MAXX	B3G0470	TE2100		-	-	0.17	0.24
	20-Sep-13	TH428-10	5.5 - 6.1 m	EXP	MAXX	B3G0470	TE2102		-	-	0.28	0.62
TH429	18-Sep-13	TH429-2	0.6 - 1.2 m	EXP	MAXX	B3F8474	TD1439		-	-	0.22	0.27
	18-Sep-13	TH429-4	1.8 - 2.4 m	EXP	MAXX	B3F8611	TD2015		-	-	0.17	0.68
TH430	20-Sep-13	TH430-1	0 - 0.6 m	EXP	MAXX	B3G0470	TE2103		-	-	0.14	0.28
	20-Sep-13	TH430-4	1.8 - 2.1 m	EXP	MAXX	B3G0470	TE2105		-	-	0.14	0.29
TH431	18-Sep-13	TH431-1	0 - 0.6 m	EXP	MAXX	B3F8611	TD2016		-	-	0.20	0.31
	18-Sep-13	TH431-5	2.4 - 2.7 m	EXP	MAXX	B3F8611	TD2017		-	-	0.28	2.7
TH432	23-Sep-13	TH432-1	0 - 0.6 m	EXP	MAXX	B3G1617	TE8000		-	-	0.20	0.22
	23-Sep-13	TH432-2	0.6 - 1.2 m	EXP	MAXX	B3G1617	TE8001		-	-	0.23	0.52
TH433	18-Sep-13	TH433-2	0.6 - 1.2 m	EXP	MAXX	B3F8611	TD2018		-	-	0.31	0.34
	18-Sep-13	TH433-4	1.8 - 2.4 m	EXP	MAXX	B3F8611	TD2021		-	-	0.16	0.45
TH434	23-Sep-13	TH434-1	0 - 0.6 m	EXP	MAXX	B3G1617	TE8002		-	-	0.19	0.23
	23-Sep-13	TH434-5	2.4 - 3 m	EXP	MAXX	B3G1617	TE8004		-	-	0.15	0.28
TH435	18-Sep-13	TH435-1	0 - 0.6 m	EXP	MAXX	B3F8611	TD2022		-	-	0.16	0.25
	18-Sep-13	TH435-4	1.8 - 2.4 m	EXP	MAXX	B3F8627	TD2097		-	-	0.24	0.74
TH436	23-Sep-13	TH436-1	0 - 0.6 m	EXP	MAXX	B3G1617	TE8005		-	-	0.16	0.25
	23-Sep-13	TH436-4	1.8 - 2.4 m	EXP	MAXX	B3G1617	TE8007		-	-	0.14	0.28
TH437	19-Sep-13	TH437-2	0.6 - 1.2 m	EXP	MAXX	B3F9573	TD6376		-	-	0.23	0.23
	19-Sep-13	TH437-4	1.8 - 2.4 m	EXP	MAXX	B3F9573	TD6378		-	-	0.17	0.50
TH438	23-Sep-13	TH438-1	0 - 0.6 m	EXP	MAXX	B3G1617	TE8008		-	-	0.13	0.27
	23-Sep-13	DUP179	0 - 0.6 m	EXP	MAXX	B3G1617	TE8009	Field Duplicate	-	-	0.12	0.31
							RPD	**(%)**	-	-	8%	nc
	23-Sep-13	TH438-4	1.8 - 2.4 m	EXP	MAXX	B3G1493	TE7496		-	-	0.20	0.52
TH439	19-Sep-13	TH439-1	0 - 0.6 m	EXP	MAXX	B3F9573	TD6379		-	-	0.30	0.19
	19-Sep-13	TH439-4	1.8 - 2.4 m	EXP	MAXX	B3F9573	TD6380		-	-	0.36	0.30
TH440	23-Sep-13	TH440-1	0 - 0.6 m	EXP	MAXX	B3G1493	TE7497		-	-	0.27	0.51
	23-Sep-13	TH440-4	1.8 - 2.4 m	EXP	MAXX	B3G1493	TE7499		-	-	0.18	1.5
TH441	19-Sep-13	TH441-1	0 - 0.6 m	EXP	MAXX	B3F9573	TD6381		-	-	0.19	0.23
	19-Sep-13	TH441-5	2.4 - 3 m	EXP	MAXX	B3F9573	TD6382		-	-	0.38	0.30
TH442	23-Sep-13	TH442-1	0 - 0.6 m	EXP	MAXX	B3G1493	TE7500		-	-	0.12	0.30
	23-Sep-13	TH442-5	2.4 - 3 m	EXP	MAXX	B3G1493	TE7502		-	-	0.23	1.3
TH443	19-Sep-13	TH443-2	0.6 - 1.2 m	EXP	MAXX	B3F9573	TD6383		-	-	0.14	0.42
	19-Sep-13	TH443-4	1.8 - 2.4 m	EXP	MAXX	B3F9545	TD6227		-	-	0.12	0.33
TH444	23-Sep-13	TH444-1	0 - 0.6 m	EXP	MAXX	B3G1493	TE7503		-	-	0.15	0.26
	23-Sep-13	TH444-5	2.4 - 3 m	EXP	MAXX	B3G1555	TE7727		-	-	0.25	0.97
TH445	19-Sep-13	TH445-1	0 - 0.6 m	EXP	MAXX	B3F9545	TD6228		-	-	**2.4[A]**	0.055
	19-Sep-13	TH445-4	1.8 - 2.4 m	EXP	MAXX	B3F9545	TD6230		-	-	0.38	0.19
TH446	23-Sep-13	TH446-1	0 - 0.6 m	EXP	MAXX	B3G1555	TE7729		-	-	0.10	0.32
	23-Sep-13	TH446-5	2.4 - 3 m	EXP	MAXX	B3G1555	TE7731		-	-	0.18	0.77
TH447	19-Sep-13	TH447-1	0 - 0.6 m	EXP	MAXX	B3F9545	TD6231		-	-	0.26	0.22
	19-Sep-13	TH447-4	1.8 - 2.4 m	EXP	MAXX	B3F9545	TD6234		-	-	0.17	0.36
TH448	23-Sep-13	TH448-1	0 - 0.6 m	EXP	MAXX	B3G1555	TE7732		-	-	0.13	0.28
	23-Sep-13	TH448-5	2.4 - 3 m	EXP	MAXX	B3G1555	TE7734		-	-	0.18	1.1
TH449	19-Sep-13	TH449-1	0 - 0.6 m	EXP	MAXX	B3F9545	TD6235		-	-	0.14	0.29
	19-Sep-13	TH449-7	3.7 - 4.3 m	EXP	MAXX	B3F9479	TD5899		-	-	0.23	0.69
TH450	23-Sep-13	TH450-1	0 - 0.6 m	EXP	MAXX	B3G1468	TE7364		-	-	0.30	0.33
	23-Sep-13	TH450-5	2.4 - 3 m	EXP	MAXX	B3G1468	TE7366		-	-	0.22	0.68
TH451	19-Sep-13	TH451-1	0 - 0.6 m	EXP	MAXX	B3F9479	TD5900		-	-	0.19	0.23
	19-Sep-13	TH451-4	1.8 - 2.4 m	EXP	MAXX	B3F9479	TD5902		-	-	0.18	0.36
TH452	23-Sep-13	TH452-1	0 - 0.6 m	EXP	MAXX	B3G1468	TE7367		-	-	0.29	0.19
	23-Sep-13	TH452-4	1.8 - 2.1 m	EXP	MAXX	B3G1468	TE7369		-	-	0.18	0.59
TH453	19-Sep-13	TH453-2	0.6 - 1.2 m	EXP	MAXX	B3F9479	TD5903		-	-	0.29	0.95
	19-Sep-13	TH453-5	2.4 - 3 m	EXP	MAXX	B3F9479	TD5906		-	-	0.29	0.32
TH454	24-Sep-13	TH454-1	0 - 0.6 m	EXP	MAXX	B3G2437	TF1681		-	-	0.19	0.23
	24-Sep-13	TH454-4	1.8 - 2.4 m	EXP	MAXX	B3G2437	TF1683		-	-	0.17	0.77
TH455	19-Sep-13	TH455-2	0.6 - 1.2 m	EXP	MAXX	B3F9479	TD5907		-	-	0.11	0.31
TH456	24-Sep-13	TH456-1	0 - 0.6 m	EXP	MAXX	B3G2437	TF1684		-	-	0.47	0.50
	24-Sep-13	TH456-4	1.8 - 2.4 m	EXP	MAXX	B3G2437	TF1686		-	-	0.44	0.77
TH457	19-Sep-13	TH457-2	0.6 - 1.2 m	EXP	MAXX	B3F9386	TD5422		-	-	0.15	0.27
	19-Sep-13	TH457-4	1.8 - 2.4 m	EXP	MAXX	B3F9386	TD5424		-	-	0.48	0.62
TH458	24-Sep-13	TH458-1	0 - 0.6 m	EXP	MAXX	B3G2437	TF1687		-	-	0.28	0.19
	24-Sep-13	TH458-5	2.4 - 3 m	EXP	MAXX	B3G2437	TF1689		-	-	0.17	1.3
TH459	19-Sep-13	TH459-1	0 - 0.6 m	EXP	MAXX	B3F9386	TD5425		-	-	0.21	0.22
	19-Sep-13	TH459-4	1.8 - 2.4 m	EXP	MAXX	B3F9386	TD5427		-	-	0.18	0.55
TH460	24-Sep-13	TH460-1	0 - 0.6 m	EXP	MAXX	B3G2471	TF1826		-	-	0.24	0.21
	24-Sep-13	TH460-5	2.4 - 3 m	EXP	MAXX	B3G2471	TF1828		-	-	0.17	1.1
TH461	19-Sep-13	TH461-2	0.6 - 1.2 m	EXP	MAXX	B3F9386	TD5428		-	-	0.10	0.34
	19-Sep-13	TH461-4	1.8 - 2.4 m	EXP	MAXX	B3F9386	TD5430		-	-	0.20	1.8
TH462	24-Sep-13	TH462-1	0 - 0.6 m	EXP	MAXX	B3G2471	TF1829		-	-	0.22	0.21
	24-Sep-13	TH462-4	1.8 - 2.4 m	EXP	MAXX	B3G2471	TF1831		-	-	0.17	0.27
TH463	20-Sep-13	TH463-2	0.6 - 1.2 m	EXP	MAXX	B3G0598	TE2660		-	-	0.26	0.21
	20-Sep-13	TH463-4	1.8 - 2.4 m	EXP	MAXX	B3G0598	TE2662		-	-	0.15	0.46
TH464	24-Sep-13	TH464-1	0 - 0.6 m	EXP	MAXX	B3G2471	TF1832		-	-	0.14	0.27
	24-Sep-13	TH464-4	1.8 - 2.4 m	EXP	MAXX	B3G2471	TF1834		-	-	0.19	1.8
TH465	20-Sep-13	TH465-1	0 - 0.6 m	EXP	MAXX	B3G0598	TE2663		-	-	0.23	0.21
	20-Sep-13	TH465-4	1.8 - 2.4 m	EXP	MAXX	B3G0598	TE2665		-	-	0.20	0.35
TH466	24-Sep-13	TH466-1	0 - 0.6 m	EXP	MAXX	B3G2352	TF1348		-	-	**1.6[A]**	0.29
	24-Sep-13	TH466-5	2.4 - 2.7 m	EXP	MAXX	B3G2352	TF1350		-	-	0.19	0.34
TH467	20-Sep-13	TH467-1	0 - 0.6 m	EXP	MAXX	B3G0598	TE2666		-	-	0.23	0.21
	20-Sep-13	TH467-4	1.8 - 2.4 m	EXP	MAXX	B3G0598	TE2667		-	-	0.20	1.0
TH468	25-Sep-13	TH468-1	0 - 0.6 m	EXP	MAXX	B3G3547	TF7403		-	-	**0.71[A]**	0.78
	25-Sep-13	TH468-4	1.8 - 2.1 m	EXP	MAXX	B3G3547	TF7405		-	-	0.17	0.55
TH469	20-Sep-13	TH469-2	0.6 - 1.2 m	EXP	MAXX	B3G0598	TE2668		-	-	0.24	0.21
	20-Sep-13	TH469-4	1.8 - 2.4 m	EXP	MAXX	B3G0598	TE2669		-	-	0.27	**9.0[A]**
TH470	25-Sep-13	TH470-1	0 - 0.6 m	EXP	MAXX	B3G3547	TF7407		-	-	0.27	0.73
	25-Sep-13	TH470-4	1.8 - 2.4 m	EXP	MAXX	B3G3547	TF7409		-	-	0.17	0.80
TH471	20-Sep-13	TH471-1	0 - 0.6 m	EXP	MAXX	B3G0615	TE2732		-	-	0.16	0.26
	20-Sep-13	TH471-4	1.8 - 2.4 m	EXP	MAXX	B3G0615	TE2735		-	-	0.28	1.4
TH472	25-Sep-13	TH472-1	0 - 0.6 m	EXP	MAXX	B3G3547	TF7410		-	-	0.30	0.21
	25-Sep-13	TH472-4	1.8 - 2.4 m	EXP	MAXX	B3G3547	TF7412		-	-	0.14	0.41
TH473	20-Sep-13	TH473-1	0 - 0.6 m	EXP	MAXX	B3G0615	TE2736		-	-	0.20	0.35
	20-Sep-13	TH473-5	2.4 - 2.7 m	EXP	MAXX	B3G0615	TE2738		-	-	0.21	1.1
TH474	25-Sep-13	TH474-1	0 - 0.6 m	EXP	MAXX	B3G3468	TF7118		-	-	0.23	0.21
	25-Sep-13	TH474-4	1.8 - 2.4 m	EXP	MAXX	B3G3468	TF7120		-	-	0.18	0.40
TH475	20-Sep-13	TH475-1	0 - 0.6 m	EXP	MAXX	B3G0615	TE2739		-	-	0.29	0.26
	20-Sep-13	TH475-3	1.2 - 1.8 m	EXP	MAXX	B3G0590	TE2595		-	-	0.30	3.1
TH476	25-Sep-13	TH476-1	0 - 0.6 m	EXP	MAXX	B3G3468	TF7121		-	-	0.21	0.21
	25-Sep-13	TH476-4	1.8 - 2.4 m	EXP	MAXX	B3G3468	TF7123		-	-	0.15	0.37
TH477	20-Sep-13	TH477-1	0 - 0.6 m	EXP	MAXX	B3G0590	TE2596		-	-	0.17	0.25
	20-Sep-13	TH477-4	1.8 - 2.4 m	EXP	MAXX	B3G0590	TE2598		-	-	0.15	0.50
TH478	25-Sep-13	TH478-1	0 - 0.6 m	EXP	MAXX	B3G3468	TF7124		-	-	0.19	0.23
	25-Sep-13	DUP190	0 - 0.6 m	EXP	MAXX	B3G3468	TF7127	Field Duplicate	-	-	0.19	0.23
							RPD	**(%)**	-	-	0%	nc
	25-Sep-13	TH478-4	1.8 - 2.3 m	EXP	MAXX	B3G3468	TF7126		-	-	0.16	0.40
TH479	20-Sep-13	TH479-2	0.6 - 1.2 m	EXP	MAXX	B3G0590	TE2599		-	-	0.18	0.24
	20-Sep-13	TH479-15	8.5 - 9.1 m	EXP	MAXX	B3G0590	TE2602		-	-	0.48	**6.6[A]**
TH480	25-Sep-13	TH480-1	0 - 0.6 m	EXP	MAXX	B3G3535	TF7366		-	-	0.15	0.26
	25-Sep-13	TH480-4	1.8 - 2.3 m	EXP	MAXX	B3G3535	TF7369		-	-	0.14	1.1
TH481	20-Sep-13	TH481-2	0.6 - 1.2 m	EXP	MAXX	B3G0590	TE2603		-	-	0.18	0.24
	20-Sep-13	TH481-13	7.3 - 7.9 m	EXP	MAXX	B3G0574	TE2550		-	-	0.20	0.83

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TH482	25-Sep-13	TH482-1	0 - 0.6 m	EXP	MAXX	B3G3535	TF7370		-	-	0.24	0.45
	25-Sep-13	TH482-4	1.8 - 2.3 m	EXP	MAXX	B3G3535	TF7372		-	-	0.16	0.99
TH483	23-Sep-13	TH483-1	0 - 0.6 m	EXP	MAXX	B3G1502	TE7519		-	-	0.19	0.24
	23-Sep-13	TH483-4	1.8 - 2.4 m	EXP	MAXX	B3G1502	TE7521		-	-	0.33	0.43
TH484	25-Sep-13	TH484-1	0 - 0.6 m	EXP	MAXX	B3G3535	TF7373		-	-	0.23	0.21
	25-Sep-13	TH484-4	1.8 - 2.1 m	EXP	MAXX	B3G3535	TF7375		-	-	0.36	0.23
TH485	23-Sep-13	TH485-1	0 - 0.6 m	EXP	MAXX	B3G1502	TE7522		-	-	0.15	0.25
	23-Sep-13	TH485-17	9.8 - 10.4 m	EXP	MAXX	B3G1502	TE7525		-	-	0.43	3.8
TH486	25-Sep-13	TH486-1	0 - 0.6 m	EXP	MAXX	B3G3535	TF7376		-	-	0.22	0.27
	25-Sep-13	TH486-4	1.8 - 2.4 m	EXP	MAXX	B3G3673	TF7846		-	-	0.21	0.31
TH487	23-Sep-13	TH487-2	0.6 - 1.2 m	EXP	MAXX	B3G1502	TE7526		-	-	0.18	0.57
	23-Sep-13	TH487-4	1.8 - 2.4 m	EXP	MAXX	B3G1545	TE7687		-	-	0.25	1.3
TH488	25-Sep-13	TH488-1	0 - 0.6 m	EXP	MAXX	B3G3673	TF7847		-	-	0.19	0.23
TH489	23-Sep-13	TH489-1	0 - 0.6 m	EXP	MAXX	B3G1545	TE7688		-	-	0.19	0.23
	23-Sep-13	TH489-8	4.3 - 4.6 m	EXP	MAXX	B3G1545	TE7691		-	-	0.31	1.6
TH490	25-Sep-13	TH490-1	0 - 0.6 m	EXP	MAXX	B3G3673	TF7848		-	-	0.20	0.23
	25-Sep-13	DUP192	0 - 0.6 m	EXP	MAXX	B3G3673	TF7851	Field Duplicate	-	-	0.19	0.28
							RPD	**(%)**	-	-	5%	nc
	25-Sep-13	TH490-4	1.8 - 2.4 m	EXP	MAXX	B3G3673	TF7850		-	-	0.14	0.28
TH491	23-Sep-13	TH491-1	0 - 0.6 m	EXP	MAXX	B3G1545	TE7692		-	-	0.15	0.26
	23-Sep-13	TH491-13	7.3 - 7.9 m	EXP	MAXX	B3G1545	TE7694		-	-	0.56	3.6
TH492	26-Sep-13	TH492-1	0 - 0.6 m	EXP	MAXX	B3G4498	TG2128		-	-	0.38	0.20
	26-Sep-13	TH492-4	1.8 - 2.3 m	EXP	MAXX	B3G4498	TG2130		-	-	0.14	0.29
TH493	23-Sep-13	TH493-1	0 - 0.6 m	EXP	MAXX	B3G1545	TE7695		-	-	0.12	0.29
	23-Sep-13	DUP180	0 - 0.6 m	EXP	MAXX	B3G1545	TE7696	Field Duplicate	-	-	0.11	0.30
							RPD	**(%)**	-	-	9%	nc
	23-Sep-13	TH493-6	3.1 - 3.7 m	EXP	MAXX	B3G1563	TE7760		-	-	0.15	0.27
TH494	26-Sep-13	TH494-1	0 - 0.6 m	EXP	MAXX	B3G4498	TG2131		-	-	0.27	0.75
	26-Sep-13	TH494-4	1.8 - 2.1 m	EXP	MAXX	B3G4498	TG2133		-	-	0.25	0.75
TH495	24-Sep-13	TH495-1	0 - 0.6 m	EXP	MAXX	B3G2449	TF1729		-	-	0.13	0.28
	24-Sep-13	TH495-5	2.4 - 3 m	EXP	MAXX	B3G2449	TF1731		-	-	0.41	1.2
TH496	26-Sep-13	TH496-1	0 - 0.6 m	EXP	MAXX	B3G4498	TG2134		-	-	0.23	0.22
	26-Sep-13	TH496-5	2.4 - 2.7 m	EXP	MAXX	B3G4498	TG2136		-	-	0.19	0.35
TH497	24-Sep-13	TH497-1	0 - 0.6 m	EXP	MAXX	B3G2449	TF1732		-	-	0.11	0.30
	24-Sep-13	TH497-4	1.8 - 2.4 m	EXP	MAXX	B3G2449	TF1734		-	-	0.12	0.29
TH498	26-Sep-13	TH498-1	0 - 0.6 m	EXP	MAXX	B3G4565	TG2341		-	-	0.15	0.26
	26-Sep-13	TH498-4	1.8 - 2.4 m	EXP	MAXX	B3G4565	TG2343		-	-	0.18	0.31
TH499	24-Sep-13	TH499-1	0 - 0.6 m	EXP	MAXX	B3G2449	TF1735		-	-	0.32	0.77
	24-Sep-13	TH499-5	2.4 - 3 m	EXP	MAXX	B3G2449	TF1737		-	-	0.27	0.86
TH500	26-Sep-13	TH500-1	0 - 0.6 m	EXP	MAXX	B3G4565	TG2344		-	-	0.24	0.21
	26-Sep-13	TH500-5	2.4 - 2.9 m	EXP	MAXX	B3G4565	TG2346		-	-	0.14	0.33
TH501	24-Sep-13	TH501-1	0 - 0.6 m	EXP	MAXX	B3G2449	TF1738		-	-	0.15	0.26
	24-Sep-13	TH501-12	6.7 - 7.3 m	EXP	MAXX	B3G2423	TF1594		-	-	0.47	**9.0[A]**
TH502	26-Sep-13	TH502-1	0 - 0.6 m	EXP	MAXX	B3G4565	TG2347		-	-	0.32	0.18
	26-Sep-13	TH502-4	1.8 - 2.4 m	EXP	MAXX	B3G4565	TG2349		-	-	0.13	0.57
TH503	24-Sep-13	TH503-2	0.6 - 1.2 m	EXP	MAXX	B3G2423	TF1595		-	-	0.19	0.23
	24-Sep-13	TH503-14	7.9 - 8.5 m	EXP	MAXX	B3G2423	TF1597		-	-	**1.0[A]**	**12[A]**
TH504	26-Sep-13	TH504-1	0 - 0.6 m	EXP	MAXX	B3G4581	TG2397		-	-	**1.1[A]**	0.10
	26-Sep-13	TH504-4	1.8 - 2.4 m	EXP	MAXX	B3G4581	TG2399		-	-	0.21	0.57
TH505	24-Sep-13	TH505-2	0.6 - 1.2 m	EXP	MAXX	B3G2423	TF1598		-	-	0.39	0.40
	24-Sep-13	TH505-4	1.8 - 2.4 m	EXP	MAXX	B3G2423	TF1600		-	-	0.18	0.25
TH506	26-Sep-13	TH506-1	0 - 0.6 m	EXP	MAXX	B3G4581	TG2400		-	-	**1.9[A]**	0.24
	26-Sep-13	TH506-4	1.8 - 2.1 m	EXP	MAXX	B3G4581	TG2401		-	-	0.49	0.93
TH507	24-Sep-13	TH507-1	0 - 0.6 m	EXP	MAXX	B3G2492	TF1885		-	-	0.21	0.21
	24-Sep-13	TH507-4	1.8 - 2.4 m	EXP	MAXX	B3G2492	TF1887		-	-	0.14	0.29
TH508	26-Sep-13	TH508-1	0 - 0.6 m	EXP	MAXX	B3G4581	TG2402		-	-	0.26	0.22
	26-Sep-13	TH508-4	1.8 - 2.4 m	EXP	MAXX	B3G4581	TG2404		-	-	0.12	0.49
TH509	24-Sep-13	TH509-1	0 - 0.6 m	EXP	MAXX	B3G2492	TF1888		-	-	0.15	0.25
	24-Sep-13	DUP188	0 - 0.6 m	EXP	MAXX	B3G2492	TF1889	Field Duplicate	-	-	0.18	0.23
							RPD	**(%)**	-	-	18%	nc
	24-Sep-13	TH509-3	1.2 - 1.8 m	EXP	MAXX	B3G2492	TF1890		-	-	0.19	0.23
TH510	26-Sep-13	TH510-1	0 - 0.6 m	EXP	MAXX	B3G4581	TG2406		-	-	0.52	0.36
	26-Sep-13	TH510-4	1.8 - 2 m	EXP	MAXX	B3G4529	TG2231		-	-	0.23	1.9
TH511	25-Sep-13	TH511-2	0.6 - 1.2 m	EXP	MAXX	B3G3483	TF7163		-	-	0.19	0.23
	25-Sep-13	TH511-4	1.8 - 2.4 m	EXP	MAXX	B3G3483	TF7165		-	-	0.15	0.27
TH512	26-Sep-13	TH512-1	0 - 0.6 m	EXP	MAXX	B3G4529	TG2227		-	-	**1.5[A]**	0.60
	26-Sep-13	TH512-5	2.4 - 2.7 m	EXP	MAXX	B3G4529	TG2229		-	-	0.17	1.1
TH513	25-Sep-13	TH513-2	0.6 - 1.2 m	EXP	MAXX	B3G3483	TF7166		-	-	0.15	0.25
	25-Sep-13	TH513-3	1.2 - 1.8 m	EXP	MAXX	B3G3483	TF7167		-	-	0.19	0.23
TH514	26-Sep-13	TH514-1	0 - 0.6 m	EXP	MAXX	B3G4529	TG2233		-	-	0.31	0.68
	26-Sep-13	TH514-4	1.8 - 2.4 m	EXP	MAXX	B3G4529	TG2235		-	-	0.17	2.1
TH515	25-Sep-13	TH515-2	0.6 - 1.2 m	EXP	MAXX	B3G3483	TF7168		-	-	0.18	0.61
	25-Sep-13	TH515-4	1.8 - 2.4 m	EXP	MAXX	B3G3483	TF7170		-	-	0.16	0.79
TH516	27-Sep-13	TH516-1	0 - 0.6 m	EXP	MAXX	B3G5653	TG9785		-	-	0.34	0.43
	27-Sep-13	TH516-4	1.8 - 2.4 m	EXP	MAXX	B3G5653	TG9787		-	-	0.14	0.80
TH517	25-Sep-13	TH517-2	0.6 - 1.2 m	EXP	MAXX	B3G3483	TF7172		-	-	0.19	0.74
	25-Sep-13	TH517-5	2.4 - 2.7 m	EXP	MAXX	B3G3439	TF6982		-	-	0.70	**25[A]**
TH518	27-Sep-13	TH518-1	0 - 0.6 m	EXP	MAXX	B3G5653	TG9788		-	-	0.22	0.29
	27-Sep-13	TH518-5	2.4 - 2.7 m	EXP	MAXX	B3G5653	TG9790		-	-	0.21	1.9
TH519	25-Sep-13	TH519-1	0 - 0.6 m	EXP	MAXX	B3G3439	TF6983		-	-	0.15	0.25
	25-Sep-13	TH519-5	2.4 - 3 m	EXP	MAXX	B3G3439	TF6985		-	-	0.41	**6.3[A]**
TH520	27-Sep-13	TH520-1	0 - 0.6 m	EXP	MAXX	B3G5653	TG9791		-	-	0.32	0.70
	27-Sep-13	DUP200	0 - 0.6 m	EXP	MAXX	B3G5653	TG9794	Field Duplicate	-	-	0.33	0.71
							RPD	**(%)**	-	-	3%	nc
	27-Sep-13	TH520-4	1.8 - 2.4 m	EXP	MAXX	B3G5653	TG9793		-	-	0.25	0.92
TH521	25-Sep-13	TH521-2	0.6 - 1.2 m	EXP	MAXX	B3G3439	TF6986		-	-	0.20	0.23
	25-Sep-13	TH521-5	2.4 - 3 m	EXP	MAXX	B3G3439	TF6988		-	-	0.25	0.58
TH522	27-Sep-13	TH522-1	0 - 0.6 m	EXP	MAXX	B3G5576	TG9533		-	-	0.23	0.21
	27-Sep-13	TH522-4	1.8 - 2.4 m	EXP	MAXX	B3G5576	TG9535		-	-	0.18	1.5
TH523	25-Sep-13	TH523-1	0 - 0.6 m	EXP	MAXX	B3G3439	TF6989		-	-	0.18	0.24
	25-Sep-13	TH523-3	1.2 - 1.8 m	EXP	MAXX	B3G3594	TF7582		-	-	0.16	0.28
TH524	27-Sep-13	TH524-1	0 - 0.6 m	EXP	MAXX	B3G5576	TG9536		-	-	0.62	**8.1[A]**
	27-Sep-13	TH524-4	1.8 - 2.4 m	EXP	MAXX	B3G5576	TG9538		-	-	**1.9[A]**	**9.5[A]**
TH526	27-Sep-13	TH526-1	0 - 0.6 m	EXP	MAXX	B3G5576	TG9539		-	-	0.46	0.74
	27-Sep-13	DUP202	0 - 0.6 m	EXP	MAXX	B3G5576	TG9542	Field Duplicate	-	-	0.52	0.69
							RPD	**(%)**	-	-	12%	nc
	27-Sep-13	TH526-5	2.4 - 2.7 m	EXP	MAXX	B3G5576	TG9541		-	-	0.20	0.64
TH527	25-Sep-13	TH527-2	0.6 - 1.2 m	EXP	MAXX	B3G3594	TF7583		-	-	0.22	0.48
	25-Sep-13	TH527-5	2.4 - 3 m	EXP	MAXX	B3G3594	TF7585		-	-	**3.0[A]**	0.58
TH528	27-Sep-13	TH528-1	0 - 0.6 m	EXP	MAXX	B3G5683	TG9914		-	-	0.47	0.58
	27-Sep-13	TH528-4	1.8 - 2.4 m	EXP	MAXX	B3G5683	TG9916		-	-	0.24	0.96
TH530	27-Sep-13	TH530-1	0 - 0.6 m	EXP	MAXX	B3G5683	TG9917		-	-	0.55	0.49
	27-Sep-13	TH530-4	1.8 - 2.4 m	EXP	MAXX	B3G5683	TG9919		-	-	0.16	1.8
TH532	27-Sep-13	TH532-1	0 - 0.6 m	EXP	MAXX	B3G5683	TG9920		-	-	**0.93[A]**	0.63
	27-Sep-13	TH532-4	1.8 - 2.4 m	EXP	MAXX	B3G5683	TG9922		-	-	0.18	1.3
TH533	26-Sep-13	TH533-1	0 - 0.6 m	EXP	MAXX	B3G4563	TG2314		-	-	0.19	0.22
	26-Sep-13	TH533-5	2.4 - 2.7 m	EXP	MAXX	B3G4563	TG2316		-	-	0.36	0.72
TH534	27-Sep-13	TH534-1	0 - 0.6 m	EXP	MAXX	B3G5683	TG9923		-	-	0.19	0.43
	27-Sep-13	TH534-5	2.4 - 2.9 m	EXP	MAXX	B3G5695	TG9963		-	-	0.17	0.73
TH535	26-Sep-13	TH535-2	0.6 - 1.2 m	EXP	MAXX	B3G4563	TG2317		-	-	0.073	0.36
	26-Sep-13	TH535-4	1.8 - 2.4 m	EXP	MAXX	B3G4563	TG2319		-	-	0.18	0.29
TH536	30-Sep-13	TH536-1	0 - 0.6 m	EXP	MAXX	B3G6541	TH3985		-	-	0.31	0.19
	30-Sep-13	TH536-6	3.1 - 3.7 m	EXP	MAXX	B3G6541	TH3987		-	-	0.13	0.34
TH537	26-Sep-13	TH537-2	0.6 - 1.2 m	EXP	MAXX	B3G4563	TG2320		-	-	0.30	0.28
	26-Sep-13	TH537-4	1.8 - 2.4 m	EXP	MAXX	B3G4516	TG2178		-	-	0.54	0.68
TH538	30-Sep-13	TH538-2	0.6 - 1.2 m	EXP	MAXX	B3G6541	TH3988		-	-	0.21	0.23
	30-Sep-13	TH538-6	3.1 - 3.7 m	EXP	MAXX	B3G6541	TH3990		-	-	0.15	0.81
TH539	26-Sep-13	TH539-2	0.6 - 1.2 m	EXP	MAXX	B3G4516	TG2179		-	-	0.14	0.28
	26-Sep-13	TH539-4	1.8 - 2.4 m	EXP	MAXX	B3G4516	TG2181		-	-	0.49	0.80
TH540	30-Sep-13	TH540-2	0.6 - 1.2 m	EXP	MAXX	B3G6541	TH3991		-	-	0.13	0.28
	30-Sep-13	TH540-6	3.1 - 3.7 m	EXP	MAXX	B3G6541	TH3994		-	-	0.15	0.70
TH541	26-Sep-13	TH541-1	0 - 0.6 m	EXP	MAXX	B3G4516	TG2182		-	-	0.18	0.26
	26-Sep-13	TH541-4	1.8 - 2.4 m	EXP	MAXX	B3G4516	TG2185		-	-	0.38	0.52
TH542	30-Sep-13	TH542-2	0.6 - 1.2 m	EXP	MAXX	B3G6563	TH4083		-	-	0.13	0.28
	30-Sep-13	TH542-6	3.1 - 3.7 m	EXP	MAXX	B3G6563	TH4085		-	-	0.19	0.81
TH543	26-Sep-13	TH543-1	0 - 0.6 m	EXP	MAXX	B3G4479	TG2031		-	-	0.22	0.22
	26-Sep-13	TH543-4	1.8 - 2.4 m	EXP	MAXX	B3G4479	TG2033		-	-	0.18	0.48
TH544	1-Oct-13	TH544-2	0.6 - 1.2 m	EXP	MAXX	B3G7409	TH7807		-	-	0.16	0.26
	1-Oct-13	TH544-6	3.1 - 3.7 m	EXP	MAXX	B3G7409	TH7809		-	-	0.13	0.47
TH545	26-Sep-13	TH545-2	0.6 - 1.2 m	EXP	MAXX	B3G4479	TG2034		-	-	0.15	0.27
	26-Sep-13	TH545-3	1.2 - 1.8 m	EXP	MAXX	B3G4479	TG2035		-	-	0.26	0.23
TH546	1-Oct-13	TH546-2	0.8 - 1.4 m	EXP	MAXX	B3G7441	TH7960		-	-	0.17	0.44
	1-Oct-13	TH546-3	1.5 - 2.1 m	EXP	MAXX	B3G7441	TH7961		-	-	0.22	0.95
TH547	26-Sep-13	TH547-1	0 - 0.6 m	EXP	MAXX	B3G4479	TG2036		-	-	0.16	0.24
	26-Sep-13	TH547-3	1.2 - 1.8 m	EXP	MAXX	B3G4479	TG2038		-	-	0.28	0.29
TH548	1-Oct-13	TH548-2	0.8 - 1.4 m	EXP	MAXX	B3G7441	TH7962		-	-	0.24	0.23
	1-Oct-13	TH548-4	2.3 - 2.9 m	EXP	MAXX	B3G7441	TH7965		-	-	0.14	0.34

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS Sample Type	Available (CaCl2) pH 5-9/5-11$_{s12}$[A] S.U.	Cyanide (Free) 0.051[A] µg/g	Electrical Conductivity, Lab 0.7[A] mS/cm	Sodium Adsorption Ratio (SAR) 5[A] none
TH549	26-Sep-13	TH549-1	0 - 0.6 m	EXP	MAXX	B3G4479	TG2039		-	-	0.18	0.23
	26-Sep-13	DUP197	0 - 0.6 m	EXP	MAXX	B3G4479	TG2040	Field Duplicate	-	-	0.15	0.25
							RPD	**(%)**	-	-	18%	nc
	26-Sep-13	TH549-4	1.8 - 2.4 m	EXP	MAXX	B3G4485	TG2076		-	-	0.16	0.27
TH550	1-Oct-13	TH550-1	0 - 0.6 m	EXP	MAXX	B3G7441	TH7966		-	-	0.21	0.32
	1-Oct-13	TH550-3	1.5 - 2.1 m	EXP	MAXX	B3G7441	TH7969		-	-	0.16	0.91
TH551	27-Sep-13	TH551-1	0 - 0.6 m	EXP	MAXX	B3G5542	TG9225		-	-	0.35	0.61
	27-Sep-13	TH551-4	1.8 - 2.4 m	EXP	MAXX	B3G5542	TG9227		-	-	0.16	0.58
TH552	2-Oct-13	TH552-5	3.1 - 3.7 m	EXP	MAXX	B3G8476	TI4146		-	-	0.18	0.60
TH553	27-Sep-13	TH553-2	0.6 - 1.2 m	EXP	MAXX	B3G5542	TG9228		-	-	0.32	0.42
	27-Sep-13	TH553-5	2.4 - 3 m	EXP	MAXX	B3G5542	TG9230		-	-	0.19	0.49
TH554	2-Oct-13	TH554-1	0 - 0.6 m	EXP	MAXX	B3G8476	TI4151		-	-	0.19	0.24
	2-Oct-13	TH554-3	1.5 - 2.1 m	EXP	MAXX	B3G8476	TI4153		-	-	0.26	2.6
TH555	27-Sep-13	TH555-2	0.6 - 1.2 m	EXP	MAXX	B3G5542	TG9232		-	-	0.33	0.41
	27-Sep-13	TH555-4	1.8 - 2.4 m	EXP	MAXX	B3G5542	TG9234		-	-	0.18	0.36
TH556	2-Oct-13	TH556-1	0 - 0.6 m	EXP	MAXX	B3G8476	TI4147		-	-	0.48	0.45
	2-Oct-13	DUP218	0 - 0.6 m	EXP	MAXX	B3G8476	TI4148	Field Duplicate	-	-	0.25	0.86
							RPD	**(%)**	-	-	**63%**	nc
	2-Oct-13	TH556-3	1.5 - 2.1 m	EXP	MAXX	B3G8476	TI4150		-	-	0.21	1.8
TH557	27-Sep-13	TH557-2	0.6 - 1.2 m	EXP	MAXX	B3G5678	TG9881		-	-	0.17	0.24
	27-Sep-13	DUP203	0.6 - 1.2 m	EXP	MAXX	B3G5678	TG9883	Field Duplicate	-	-	0.20	0.27
							RPD	**(%)**	-	-	16%	nc
	27-Sep-13	TH557-3	1.2 - 1.8 m	EXP	MAXX	B3G5678	TG9882		-	-	0.18	0.43
TH558	8-Oct-13	TH558-1	0 - 0.6 m	EXP	MAXX	B3H2212	TK3759		-	-	0.18	0.36
	8-Oct-13	TH558-3	1.5 - 2.1 m	EXP	MAXX	B3H2212	TK3760		-	-	0.32	**6.7[A]**
TH559	27-Sep-13	TH559-1	0 - 0.6 m	EXP	MAXX	B3G5678	TG9884		-	-	0.20	0.22
	27-Sep-13	TH559-4	1.8 - 2.4 m	EXP	MAXX	B3G5678	TG9886		-	-	0.16	0.58
TH560	8-Oct-13	TH560-1	0 - 0.6 m	EXP	MAXX	B3H2212	TK3761		-	-	0.21	0.25
	8-Oct-13	TH560-4	2.3 - 2.9 m	EXP	MAXX	B3H2212	TK3763		-	-	**0.92[A]**	**45[A]**
TH561	27-Sep-13	TH561-2	0.6 - 1.2 m	EXP	MAXX	B3G5678	TG9887		-	-	0.18	0.23
	27-Sep-13	TH561-4	1.8 - 2.4 m	EXP	MAXX	B3G5678	TG9889		-	-	0.15	0.26
TH562	8-Oct-13	TH562-1	0 - 0.6 m	EXP	MAXX	B3H2212	TK3764		-	-	0.20	0.23
	8-Oct-13	TH562-4	2.3 - 2.9 m	EXP	MAXX	B3H2212	TK3766		-	-	0.18	0.58
TH563	27-Sep-13	TH563-2	0.6 - 1.2 m	EXP	MAXX	B3G5678	TG9890		-	-	0.34	0.35
	27-Sep-13	TH563-3	1.2 - 1.8 m	EXP	MAXX	B3G5485	TG8953		-	-	0.20	0.54
TH564	10-Oct-13	TH564-1	0 - 0.6 m	EXP	MAXX	B3H4226	TL4990		-	-	0.18	0.25
	10-Oct-13	TH564-4	2.3 - 2.9 m	EXP	MAXX	B3H4226	TL4992		-	-	0.17	0.29
TH565	27-Sep-13	TH565-2	0.6 - 1.2 m	EXP	MAXX	B3G5485	TG8954		-	-	0.18	0.25
	27-Sep-13	DUP205	0.6 - 1.2 m	EXP	MAXX	B3G5485	TG8955	Field Duplicate	-	-	0.15	0.27
							RPD	**(%)**	-	-	18%	nc
	27-Sep-13	TH565-3	1.2 - 1.8 m	EXP	MAXX	B3G5485	TG8956		-	-	0.15	0.27
TH566	9-Oct-13	TH566-1	0 - 0.6 m	EXP	MAXX	B3H3421	TK9355		-	-	0.19	0.24
	9-Oct-13	TH566-5	3.1 - 3.7 m	EXP	MAXX	B3H3421	TK9357		-	-	0.15	0.50
TH567	27-Sep-13	TH567-1	0 - 0.6 m	EXP	MAXX	B3G5485	TG8957		-	-	0.19	0.32
	27-Sep-13	TH567-3	1.2 - 1.8 m	EXP	MAXX	B3G5485	TG8959		-	-	0.15	0.29
TH568	15-Oct-13	TH568-1	0 - 0.6 m	EXP	MAXX	B3H6285	TM4469		-	-	0.36	0.33
	15-Oct-13	TH568-2	0.8 - 1.4 m	EXP	MAXX	B3H6285	TM4470		-	-	0.32	0.55
TH569	30-Sep-13	TH569-1	0 - 0.6 m	EXP	MAXX	B3G6625	TH4450		-	-	0.23	0.27
	30-Sep-13	TH569-4	1.8 - 2.4 m	EXP	MAXX	B3G6625	TH4452		-	-	0.16	0.50
TH570	15-Oct-13	TH570-1	0 - 0.6 m	EXP	MAXX	B3H6285	TM4471		-	-	0.18	0.31
	15-Oct-13	TH570-2	0.8 - 1.4 m	EXP	MAXX	B3H6285	TM4472		-	-	0.17	0.29
TH571	30-Sep-13	TH571-1	0 - 0.6 m	EXP	MAXX	B3G6625	TH4453		-	-	0.45	0.53
	30-Sep-13	TH571-4	1.8 - 2.4 m	EXP	MAXX	B3G6625	TH4455		-	-	0.18	0.61
TH572	16-Oct-13	TH572-1	0 - 0.6 m	EXP	MAXX	B3H7240	TM8939		-	-	0.15	0.28
	16-Oct-13	TH572-2	0.8 - 1.4 m	EXP	MAXX	B3H7240	TM8940		-	-	0.14	0.29
TH573	30-Sep-13	TH573-1	0 - 0.6 m	EXP	MAXX	B3G6625	TH4457		-	-	0.18	0.34
	30-Sep-13	TH573-4	1.8 - 2.4 m	EXP	MAXX	B3G6625	TH4459		-	-	0.19	0.55
TH574	16-Oct-13	TH574-1	0 - 0.6 m	EXP	MAXX	B3H7240	TM8941		-	-	0.19	0.23
	16-Oct-13	TH574-2	0.8 - 1.4 m	EXP	MAXX	B3H7240	TM8942		-	-	0.17	0.29
TH575	30-Sep-13	TH575-1	0 - 0.6 m	EXP	MAXX	B3G6595	TH4203		-	-	0.18	0.39
	30-Sep-13	TH575-5	2.4 - 3 m	EXP	MAXX	B3G6595	TH4205		-	-	0.19	1.1
TH576	16-Oct-13	TH576-1	0 - 0.6 m	EXP	MAXX	B3H7240	TM8943		-	-	0.30	0.32
	16-Oct-13	DUP260	0 - 0.6 m	EXP	MAXX	B3H7240	TM8944	Field Duplicate	-	-	0.30	0.23
							RPD	**(%)**	-	-	0%	nc
	16-Oct-13	TH576-2	0.8 - 1.4 m	EXP	MAXX	B3H7240	TM8945		-	-	0.17	0.33
TH577	30-Sep-13	TH577-2	0.6 - 1.2 m	EXP	MAXX	B3G6595	TH4207		-	-	0.30	0.26
	30-Sep-13	TH577-4	1.8 - 2.4 m	EXP	MAXX	B3G6595	TH4209		-	-	0.16	0.43
TH578	17-Oct-13	TH578-1	0 - 0.6 m	EXP	MAXX	B3H8310	TN4675		-	-	0.19	0.24
	17-Oct-13	TH578-3	0.8 - 1.4 m	EXP	MAXX	B3H8310	TN4676		-	-	0.27	0.31
TH579	30-Sep-13	TH579-1	0 - 0.6 m	EXP	MAXX	B3G6595	TH4210		-	-	0.21	0.28
	30-Sep-13	TH579-6	3.1 - 3.7 m	EXP	MAXX	B3G6595	TH4212		-	-	0.17	0.88
TH580	17-Oct-13	TH580-1	0 - 0.6 m	EXP	MAXX	B3H8310	TN4677		-	-	0.38	1.5
	17-Oct-13	TH580-3	0.8 - 1.5 m	EXP	MAXX	B3H8310	TN4678		-	-	0.26	0.94
TH581	30-Sep-13	TH581-1	0 - 0.6 m	EXP	MAXX	B3G6549	TH4004		-	-	0.22	0.23
	30-Sep-13	TH581-6	3.1 - 3.7 m	EXP	MAXX	B3G6549	TH4006		-	-	0.17	1.2
TH582	17-Oct-13	TH582-1	0 - 0.6 m	EXP	MAXX	B3H8310	TN4679		-	-	0.24	0.28
	17-Oct-13	TH582-2	0.8 - 1.4 m	EXP	MAXX	B3H8310	TN4680		-	-	0.21	0.36
TH583	30-Sep-13	TH583-1	0 - 0.6 m	EXP	MAXX	B3G6549	TH4007		-	-	0.22	0.36
	30-Sep-13	TH583-4	1.8 - 2.4 m	EXP	MAXX	B3G6549	TH4009		-	-	0.14	0.51
TH584	6-Nov-13	TH584-1	0 - 0.6 m	EXP	MAXX	B3J2238	TU7308		-	-	0.20	0.49
	6-Nov-13	TH584-2	0.6 - 1.2 m	EXP	MAXX	B3J2238	TU7309		-	-	0.16	0.44
TH585	1-Oct-13	TH585-2	0.6 - 1.2 m	EXP	MAXX	B3G7409	TH7810		-	-	0.28	0.21
	1-Oct-13	TH585-4	1.8 - 2.4 m	EXP	MAXX	B3G7409	TH7811		-	-	0.26	0.74
TH586	6-Nov-13	TH586-1	0 - 0.6 m	EXP	MAXX	B3J2238	TU7310		-	-	0.34	0.52
	6-Nov-13	TH586-3	1.2 - 1.8 m	EXP	MAXX	B3J2238	TU7312		-	-	0.16	0.42
TH587	1-Oct-13	TH587-1	0 - 0.6 m	EXP	MAXX	B3G7409	TH7812		-	-	0.13	0.28
	1-Oct-13	TH587-5	2.4 - 3 m	EXP	MAXX	B3G7409	TH7815		-	-	0.22	0.88
TH588	6-Nov-13	TH588-1	0 - 0.6 m	EXP	MAXX	B3J2238	TU7313		-	-	0.36	0.79
	6-Nov-13	TH588-3	1.2 - 1.6 m	EXP	MAXX	B3J2238	TU7314		-	-	0.15	0.58
TH589	1-Oct-13	TH589-1	0 - 0.6 m	EXP	MAXX	B3G7409	TH7816		-	-	0.27	0.20
	1-Oct-13	TH589-6	3.1 - 3.7 m	EXP	MAXX	B3G7474	TH8150		-	-	0.28	1.5
TH590	6-Nov-13	TH590-1	0 - 0.6 m	EXP	MAXX	B3J2238	TU7315		-	-	0.23	0.44
	6-Nov-13	TH590-4	1.8 - 2 m	EXP	MAXX	B3J2238	TU7317		-	-	0.15	0.65
TH591	1-Oct-13	TH591-2	0.6 - 1.2 m	EXP	MAXX	B3G7474	TH8151		-	-	0.23	0.22
	1-Oct-13	TH591-5	2.4 - 3 m	EXP	MAXX	B3G7474	TH8153		-	-	0.22	0.64
TH592	6-Nov-13	TH592-1	0 - 0.6 m	EXP	MAXX	B3J2129	TU6935		-	-	0.28	0.39
	6-Nov-13	TH592-4	1.8 - 2 m	EXP	MAXX	B3J2129	TU6936		-	-	0.17	0.46
	6-Nov-13	DUP303	1.8 - 2 m	EXP	MAXX	B3J2129	TU6937	Field Duplicate	-	-	0.16	0.44
							RPD	**(%)**	-	-	6%	nc
TH593	1-Oct-13	TH593-1	0 - 0.6 m	EXP	MAXX	B3G7474	TH8154		-	-	0.14	0.29
	1-Oct-13	TH593-7	3.7 - 4.3 m	EXP	MAXX	B3G7474	TH8156		-	-	0.14	0.73
TH594	6-Nov-13	TH594-1	0 - 0.6 m	EXP	MAXX	B3J2129	TU6938		-	-	0.34	0.70
	6-Nov-13	TH594-4	1.8 - 2.1 m	EXP	MAXX	B3J2129	TU6939		-	-	0.20	0.57
TH595	2-Oct-13	TH595-1	0 - 0.6 m	EXP	MAXX	B3G8301	TI2908		-	-	0.16	0.25
	2-Oct-13	TH595-4	1.8 - 2.4 m	EXP	MAXX	B3G8301	TI2909		-	-	0.16	0.35
TH596	6-Nov-13	TH596-1	0 - 0.6 m	EXP	MAXX	B3J2129	TU6940		-	-	0.31	0.50
	6-Nov-13	TH596-4	1.8 - 2 m	EXP	MAXX	B3J2129	TU6941		-	-	0.25	0.56
TH597	2-Oct-13	TH597-1	0 - 0.6 m	EXP	MAXX	B3G8301	TI2910		-	-	0.17	0.38
	2-Oct-13	TH597-4	1.8 - 2.4 m	EXP	MAXX	B3G8301	TI2912		-	-	0.21	4.3
TH598	6-Nov-13	TH598-1	0 - 0.6 m	EXP	MAXX	B3J2129	TU6942		-	-	0.21	0.40
	6-Nov-13	TH598-3	1.2 - 1.8 m	EXP	MAXX	B3J2129	TU6943		-	-	0.20	0.64
TH599	2-Oct-13	TH599-1	0 - 0.6 m	EXP	MAXX	B3G8301	TI2913		-	-	0.16	0.26
	2-Oct-13	TH599-4	1.8 - 2.1 m	EXP	MAXX	B3G8301	TI2915		-	-	0.17	0.58
TH600	6-Nov-13	TH600-1	0 - 0.6 m	EXP	MAXX	B3J2129	TU6944		-	-	0.35	0.74
	6-Nov-13	TH600-3	1.2 - 1.8 m	EXP	MAXX	B3J2181	TU7086		-	-	0.20	0.97
TH601	2-Oct-13	TH601-1	0 - 0.6 m	EXP	MAXX	B3G8301	TI2916		-	-	0.17	0.27
	2-Oct-13	TH601-3	1.2 - 1.8 m	EXP	MAXX	B3G8301	TI2917		-	-	0.16	0.57
TH602	6-Nov-13	TH602-1	0 - 0.6 m	EXP	MAXX	B3J2181	TU7087		-	-	0.30	0.67
	6-Nov-13	TH602-4	1.8 - 2 m	EXP	MAXX	B3J2181	TU7088		-	-	0.17	0.53
TH603	2-Oct-13	TH603-1	0 - 0.6 m	EXP	MAXX	B3G8402	TI3678		-	-	0.11	0.33
	2-Oct-13	TH603-3	1.2 - 1.8 m	EXP	MAXX	B3G8402	TI3680		-	-	0.17	3.7
TH604	6-Nov-13	TH604-1	0 - 0.6 m	EXP	MAXX	B3J2181	TU7089		-	-	0.12	1.7
	6-Nov-13	TH604-3	1.2 - 1.8 m	EXP	MAXX	B3J2181	TU7090		-	-	0.19	0.78
TH605	2-Oct-13	TH605-2	0.6 - 1.2 m	EXP	MAXX	B3G8402	TI3681		-	-	0.11	0.31
	2-Oct-13	TH605-5	2.4 - 3 m	EXP	MAXX	B3G8402	TI3683		-	-	0.20	1.5
TH606	6-Nov-13	TH606-2	0.6 - 1.2 m	EXP	MAXX	B3J2181	TU7091		-	-	0.26	0.58
TH607	2-Oct-13	TH607-2	0.6 - 1.2 m	EXP	MAXX	B3G8402	TI3684		-	-	0.20	0.23
	2-Oct-13	TH607-4	1.8 - 2.4 m	EXP	MAXX	B3G8480	TI4176		-	-	0.24	0.21
TH608	6-Nov-13	TH608-2	0.6 - 1.2 m	EXP	MAXX	B3J2181	TU7093		-	-	0.17	0.70
TH609	2-Oct-13	TH609-1	0 - 0.6 m	EXP	MAXX	B3G8480	TI4177		-	-	0.26	**5.1[A]**
	2-Oct-13	TH609-4	1.8 - 2.1 m	EXP	MAXX	B3G8480	TI4179		-	-	**0.85[A]**	**36[A]**
TH610	6-Nov-13	TH610-1	0 - 0.6 m	EXP	MAXX	B3J2181	TU7094		-	-	0.25	0.48
	6-Nov-13	TH610-2	0.6 - 1.2 m	EXP	MAXX	B3J2181	TU7095		-	-	0.25	0.41
TH611	2-Oct-13	TH611-1	0 - 0.6 m	EXP	MAXX	B3G8480	TI4180		-	-	0.22	0.41
TH612	6-Nov-13	TH612-1	0 - 0.6 m	EXP	MAXX	B3J2272	TU7684		-	-	0.39	0.67
	6-Nov-13	TH612-3	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7685		-	-	0.17	0.55
TH613	2-Oct-13	TH613-1	0 - 0.6 m	EXP	MAXX	B3G8480	TI4181		-	-	0.23	0.32
	2-Oct-13	TH613-3	1.2 - 1.8 m	EXP	MAXX	B3G8480	TI4183		-	-	0.16	0.62
TH614	6-Nov-13	TH614-1	0 - 0.6 m	EXP	MAXX	B3J2272	TU7686		-	-	0.29	0.67
	6-Nov-13	TH614-3	1.2 - 1.5 m	EXP	MAXX	B3J2272	TU7687		-	-	0.21	0.66

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TH615	2-Oct-13	TH615-1	0 - 0.6 m	EXP	MAXX	B3G8480	TI4184		-	-	0.23	0.42
	2-Oct-13	DUP220	0 - 0.6 m	EXP	MAXX	B3G8480	TI4185	Field Duplicate	-	-	0.23	0.42
							RPD	**(%)**	-	-	0%	nc
	2-Oct-13	TH615-3	1.2 - 1.8 m	EXP	MAXX	B3G8431	TI3794		-	-	0.12	0.39
TH616	6-Nov-13	TH616-1	0 - 0.6 m	EXP	MAXX	B3J2272	TU7688		-	-	0.27	0.45
	6-Nov-13	TH616-3	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7689		-	-	0.16	0.26
	6-Nov-13	DUP304	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7690	Field Duplicate	-	-	0.15	0.26
							RPD	**(%)**	-	-	6%	nc
TH617	2-Oct-13	TH617-2	0.6 - 1.2 m	EXP	MAXX	B3G8431	TI3795		-	-	0.15	0.27
	2-Oct-13	TH617-4	1.8 - 2.4 m	EXP	MAXX	B3G8431	TI3797		-	-	0.11	0.34
TH618	6-Nov-13	TH618-1	0 - 0.6 m	EXP	MAXX	B3J2272	TU7691		-	-	0.29	0.28
	6-Nov-13	TH618-3	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7692		-	-	0.18	0.44
TH619	3-Oct-13	TH619-1	0 - 0.6 m	EXP	MAXX	B3G9305	TI9232		-	-	0.17	0.25
	3-Oct-13	TH619-3	1.2 - 1.8 m	EXP	MAXX	B3G9305	TI9233		-	-	0.20	0.86
TH620	7-Nov-13	TH620-1	0 - 0.6 m	EXP	MAXX	B3J3265	TV2531		-	-	0.24	0.21
	7-Nov-13	TH620-3	1.2 - 1.8 m	EXP	MAXX	B3J3265	TV2532		-	-	0.18	1.2
	7-Nov-13	DUP305	1.2 - 1.8 m	EXP	MAXX	B3J3265	TV2533	Field Duplicate	-	-	0.18	0.96
							RPD	**(%)**	-	-	0%	nc
TH621	3-Oct-13	TH621-1	0 - 0.6 m	EXP	MAXX	B3G9305	TI9234		-	-	0.34	1.3
	3-Oct-13	TH621-4	1.8 - 2.4 m	EXP	MAXX	B3G9305	TI9237		-	-	0.37	4.4
TH622	7-Nov-13	TH622-1	0 - 0.6 m	EXP	MAXX	B3J3265	TV2534		-	-	0.12	1.3
	7-Nov-13	TH622-4	1.8 - 2.1 m	EXP	MAXX	B3J3265	TV2535		-	-	0.19	1.8
TH623	3-Oct-13	TH623-1	0 - 0.6 m	EXP	MAXX	B3G9305	TI9238		-	-	0.34	1.7
	3-Oct-13	TH623-4	1.8 - 2.4 m	EXP	MAXX	B3G9305	TI9241		-	-	0.22	4.3
TH624	7-Nov-13	TH624-1	0 - 0.6 m	EXP	MAXX	B3J3265	TV2536		-	-	0.21	0.50
	7-Nov-13	TH624-4	1.8 - 2.1 m	EXP	MAXX	B3J3265	TV2537		-	-	0.27	1.9
TH625	3-Oct-13	TH625-1	0 - 0.6 m	EXP	MAXX	B3G9252	TI8977		-	-	0.65	2.3
	3-Oct-13	TH625-4	1.8 - 2.4 m	EXP	MAXX	B3G9252	TI8980		-	-	**0.95[A]**	3.1
TH626	7-Nov-13	TH626-2	0.6 - 1.2 m	EXP	MAXX	B3J3265	TV2538		-	-	0.12	0.42
	7-Nov-13	TH626-4	1.8 - 2.3 m	EXP	MAXX	B3J3265	TV2539		-	-	0.19	0.67
TH627	3-Oct-13	TH627-1	0 - 0.6 m	EXP	MAXX	B3G9252	TI8981		-	-	0.38	1.3
	3-Oct-13	TH627-4	1.8 - 2.4 m	EXP	MAXX	B3G9252	TI8983		-	-	**1.9[A]**	**45[A]**
TH628	7-Nov-13	TH628-1	0 - 0.6 m	EXP	MAXX	B3J3265	TV2540		-	-	0.35	2.4
	7-Nov-13	TH628-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2807		-	-	0.17	0.99
TH629	3-Oct-13	TH629-1	0 - 0.6 m	EXP	MAXX	B3G9252	TI8984		-	-	0.18	0.51
	3-Oct-13	TH629-3	1.2 - 1.8 m	EXP	MAXX	B3G9252	TI8985		-	-	0.22	2.1
TH630	7-Nov-13	TH630-1	0 - 0.6 m	EXP	MAXX	B3J3356	TV2808		-	-	0.25	0.35
	7-Nov-13	TH630-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2809		-	-	0.19	0.30
	7-Nov-13	DUP306	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2810	Field Duplicate	-	-	0.19	0.31
							RPD	**(%)**	-	-	0%	nc
TH631	3-Oct-13	TH631-1	0 - 0.6 m	EXP	MAXX	B3G9252	TI8986		-	-	0.25	0.55
	3-Oct-13	TH631-4	1.8 - 2.3 m	EXP	MAXX	B3G9270	TI9023		-	-	0.24	**6.0[A]**
TH632	7-Nov-13	TH632-1	0 - 0.6 m	EXP	MAXX	B3J3356	TV2811		-	-	0.20	0.57
	7-Nov-13	TH632-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2812		-	-	0.17	0.73
TH633	3-Oct-13	TH633-1	0 - 0.6 m	EXP	MAXX	B3G9270	TI9024		-	-	0.21	0.22
	3-Oct-13	TH633-3	1.2 - 1.8 m	EXP	MAXX	B3G9270	TI9025		-	-	0.14	0.29
TH634	7-Nov-13	TH634-1	0 - 0.6 m	EXP	MAXX	B3J3356	TV2813		-	-	0.43	0.67
	7-Nov-13	TH634-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2814		-	-	0.18	1.8
TH635	3-Oct-13	TH635-2	0.6 - 1.2 m	EXP	MAXX	B3G9270	TI9026		-	-	0.12	0.30
	3-Oct-13	TH635-3	1.2 - 1.8 m	EXP	MAXX	B3G9270	TI9027		-	-	0.33	0.25
TH636	7-Nov-13	TH636-1	0 - 0.6 m	EXP	MAXX	B3J3356	TV2815		-	-	0.42	1.1
	7-Nov-13	TH636-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2816		-	-	0.22	1.3
TH637	3-Oct-13	TH637-1	0 - 0.6 m	EXP	MAXX	B3G9270	TI9028		-	-	0.29	0.42
	3-Oct-13	TH637-3	1.2 - 1.8 m	EXP	MAXX	B3G9270	TI9029		-	-	0.12	3.1
TH638	7-Nov-13	TH638-1	0 - 0.6 m	EXP	MAXX	B3J3304	TV2639		-	-	0.25	0.31
	7-Nov-13	TH638-3	1.2 - 1.8 m	EXP	MAXX	B3J3304	TV2640		-	-	0.17	0.28
TH639	3-Oct-13	TH639-2	0.6 - 1.2 m	EXP	MAXX	B3G9270	TI9030		-	-	0.081	0.38
	3-Oct-13	TH639-3	1.2 - 1.8 m	EXP	MAXX	B3G9270	TI9031		-	-	0.093	0.36
TH640	7-Nov-13	TH640-1	0 - 0.6 m	EXP	MAXX	B3J3304	TV2641		-	-	0.33	0.44
	7-Nov-13	TH640-3	1.2 - 1.8 m	EXP	MAXX	B3J3304	TV2642		-	-	0.18	0.32
TH641	3-Oct-13	TH641-1	0 - 0.6 m	EXP	MAXX	B3G9206	TI8737		-	-	0.23	0.82
TH642	7-Nov-13	TH642-1	0 - 0.6 m	EXP	MAXX	B3J3304	TV2643		-	-	0.29	0.18
	7-Nov-13	TH642-4	1.8 - 2.4 m	EXP	MAXX	B3J3304	TV2644		-	-	0.23	0.22
TH643	4-Oct-13	TH643-1	0 - 0.6 m	EXP	MAXX	B3H0431	TJ5344		-	-	0.33	2.2
	4-Oct-13	TH643-2	0.6 - 1.2 m	EXP	MAXX	B3H0431	TJ5345		-	-	0.38	1.9
TH644	7-Nov-13	TH644-1	0 - 0.6 m	EXP	MAXX	B3J3304	TV2645		-	-	0.42	0.68
	7-Nov-13	TH644-3	1.2 - 1.8 m	EXP	MAXX	B3J3304	TV2646		-	-	0.20	0.48
	7-Nov-13	DUP307	1.2 - 1.8 m	EXP	MAXX	B3J3304	TV2647	Field Duplicate	-	-	0.20	0.48
							RPD	**(%)**	-	-	0%	nc
TH645	4-Oct-13	TH645-1	0 - 0.6 m	EXP	MAXX	B3H0431	TJ5346		-	-	0.18	0.97
	4-Oct-13	TH645-3	1.2 - 1.8 m	EXP	MAXX	B3H0431	TJ5347		-	-	0.31	4.1
TH646	7-Nov-13	TH646-1	0 - 0.6 m	EXP	MAXX	B3J3304	TV2648		-	-	0.30	0.58
	7-Nov-13	TH646-3	1.2 - 1.8 m	EXP	MAXX	B3J3201	TV2312		-	-	0.19	0.25
TH647	4-Oct-13	TH647-1	0 - 0.6 m	EXP	MAXX	B3H0431	TJ5348		-	-	0.22	0.73
	4-Oct-13	TH647-3	1.2 - 1.8 m	EXP	MAXX	B3H0431	TJ5349		-	-	0.55	**14[A]**
TH648	7-Nov-13	TH648-1	0 - 0.6 m	EXP	MAXX	B3J3201	TV2313		-	-	0.35	0.80
	7-Nov-13	TH648-3	1.2 - 1.8 m	EXP	MAXX	B3J3201	TV2314		-	-	0.19	0.65
TH649	4-Oct-13	TH649-1	0 - 0.6 m	EXP	MAXX	B3H0431	TJ5350		-	-	0.26	1.4
	4-Oct-13	TH649-3	1.2 - 1.8 m	EXP	MAXX	B3H0431	TJ5351		-	-	**1.2[A]**	**10[A]**
TH650	7-Nov-13	TH650-2	0.6 - 1.2 m	EXP	MAXX	B3J3201	TV2315		-	-	0.23	0.56
	7-Nov-13	TH650-3	1.2 - 1.5 m	EXP	MAXX	B3J3201	TV2316		-	-	0.18	0.47
TH651	4-Oct-13	TH651-1	0 - 0.6 m	EXP	MAXX	B3H0466	TJ5496		-	-	0.27	3.0
	4-Oct-13	DUP224	0 - 0.6 m	EXP	MAXX	B3H0466	TJ5497	Field Duplicate	-	-	0.20	1.3
							RPD	**(%)**	-	-	30%	nc
	4-Oct-13	TH651-3	1.2 - 1.8 m	EXP	MAXX	B3H0466	TJ5498		-	-	0.27	**8.0[A]**
TH652	7-Nov-13	TH652-1	0 - 0.6 m	EXP	MAXX	B3J3201	TV2317		-	-	0.26	0.65
	7-Nov-13	TH652-3	1.2 - 1.8 m	EXP	MAXX	B3J3201	TV2318		-	-	0.19	0.62
	7-Nov-13	DUP308	1.2 - 1.8 m	EXP	MAXX	B3J3201	TV2319	Field Duplicate	-	-	0.22	0.65
							RPD	**(%)**	-	-	15%	nc
TH653	4-Oct-13	TH653-1	0 - 0.6 m	EXP	MAXX	B3H0466	TJ5499		-	-	0.15	0.27
	4-Oct-13	DUP225	0 - 0.6 m	EXP	MAXX	B3H0466	TJ5500	Field Duplicate	-	-	0.15	0.27
							RPD	**(%)**	-	-	0%	nc
	4-Oct-13	TH653-4	1.8 - 2.4 m	EXP	MAXX	B3H0466	TJ5502		-	-	0.33	4.2
TH654	7-Nov-13	TH654-2	0.6 - 1.2 m	EXP	MAXX	B3J3201	TV2320		-	-	0.25	0.79
	7-Nov-13	TH654-3	1.2 - 1.8 m	EXP	MAXX	B3J3201	TV2321		-	-	0.21	0.74
TH655	7-Oct-13	TH655-1	0 - 0.6 m	EXP	MAXX	B3H1223	TJ9158		-	-	0.24	0.22
	7-Oct-13	TH655-6	3.1 - 3.7 m	EXP	MAXX	B3H1223	TJ9161		-	-	**1.3[A]**	0.58
TH656	7-Nov-13	TH656-1	0 - 0.6 m	EXP	MAXX	B3J3276	TV2559		-	-	0.23	0.35
	7-Nov-13	TH656-3	1.2 - 1.8 m	EXP	MAXX	B3J3276	TV2560		-	-	0.18	0.45
TH658	7-Nov-13	TH658-1	0 - 0.6 m	EXP	MAXX	B3J3276	TV2561		-	-	0.22	0.95
	7-Nov-13	TH658-3	1.2 - 1.2 m	EXP	MAXX	B3J3276	TV2562		-	-	0.20	0.70
TH660	8-Nov-13	TH660-1	0 - 0.6 m	EXP	MAXX	B3J4139	TV7904		-	-	0.21	0.31
	8-Nov-13	TH660-3	1.2 - 1.8 m	EXP	MAXX	B3J4139	TV7905		-	-	0.17	0.25
TH662	8-Nov-13	TH662-2	0.6 - 1.2 m	EXP	MAXX	B3J4139	TV7906		-	-	0.20	0.33
	8-Nov-13	TH662-3	1.2 - 1.8 m	EXP	MAXX	B3J4139	TV7907		-	-	0.19	0.30
TH664	8-Nov-13	TH664-1	0 - 0.6 m	EXP	MAXX	B3J4139	TV7908		-	-	0.20	0.23
	8-Nov-13	TH664-3	1.2 - 1.8 m	EXP	MAXX	B3J4139	TV7909		-	-	0.19	0.24
TH666	8-Nov-13	TH666-2	0.6 - 1.2 m	EXP	MAXX	B3J4139	TV7910		-	-	0.23	0.40
	8-Nov-13	TH666-3	1.2 - 1.8 m	EXP	MAXX	B3J4139	TV7911		-	-	0.24	0.71
	8-Nov-13	DUP309	1.2 - 1.8 m	EXP	MAXX	B3J4139	TV7912	Field Duplicate	-	-	0.32	0.74
							RPD	**(%)**	-	-	29%	nc
TH668	8-Nov-13	TH668-1	0 - 0.6 m	EXP	MAXX	B3J4139	TV7913		-	-	0.15	0.35
	8-Nov-13	TH668-3	1.2 - 1.8 m	EXP	MAXX	B3J4145	TV7953		-	-	0.19	0.29
TH670	8-Nov-13	TH670-1	0 - 0.6 m	EXP	MAXX	B3J4145	TV7954		-	-	0.15	0.26
	8-Nov-13	TH670-3	1.2 - 1.8 m	EXP	MAXX	B3J4145	TV7955		-	-	0.18	0.25
TH672	8-Nov-13	TH672-1	0 - 0.6 m	EXP	MAXX	B3J4145	TV7956		-	-	0.26	0.50
	8-Nov-13	TH672-3	1.2 - 1.8 m	EXP	MAXX	B3J4145	TV7957		-	-	0.23	0.75
	8-Nov-13	DUP310	1.2 - 1.8 m	EXP	MAXX	B3J4145	TV7958	Field Duplicate	-	-	0.21	0.75
							RPD	**(%)**	-	-	9%	nc
TH674	8-Nov-13	TH674-2	0.6 - 1.2 m	EXP	MAXX	B3J4145	TV7959		-	-	0.29	0.77
	8-Nov-13	TH674-3	1.2 - 1.8 m	EXP	MAXX	B3J4145	TV7960		-	-	0.22	0.62
TH676	8-Nov-13	TH676-1	0 - 0.6 m	EXP	MAXX	B3J4145	TV7961		-	-	0.69	**9.3[A]**
	8-Nov-13	TH676-4	1.8 - 2.1 m	EXP	MAXX	B3J4145	TV7962		-	-	0.32	0.86
TH678	8-Nov-13	TH678-2	0.6 - 1.2 m	EXP	MAXX	B3J4146	TV7963		-	-	0.40	1.1
	8-Nov-13	TH678-3	1.2 - 1.8 m	EXP	MAXX	B3J4146	TV7964		-	-	0.20	0.51
	8-Nov-13	DUP311	1.2 - 1.8 m	EXP	MAXX	B3J4146	TV7965	Field Duplicate	-	-	0.21	0.55
							RPD	**(%)**	-	-	5%	nc
TH680	8-Nov-13	TH680-1	0 - 0.6 m	EXP	MAXX	B3J4146	TV7966		-	-	0.20	0.28
	8-Nov-13	TH680-3	1.2 - 1.8 m	EXP	MAXX	B3J4146	TV7967		-	-	0.22	0.43
TH681	8-Oct-13	TH681-1	0 - 0.6 m	EXP	MAXX	B3H2423	TK4676		-	-	0.13	0.27
	8-Oct-13	DUP231	0 - 0.6 m	EXP	MAXX	B3H2423	TK4677	Field Duplicate	-	-	0.15	0.25
							RPD	**(%)**	-	-	14%	nc
	8-Oct-13	TH681-3	1.2 - 1.8 m	EXP	MAXX	B3H2423	TK4678		-	-	0.15	0.25
TH682	8-Nov-13	TH682-1	0 - 0.6 m	EXP	MAXX	B3J4146	TV7968		-	-	0.23	0.20
	8-Nov-13	TH682-3	1.2 - 1.8 m	EXP	MAXX	B3J4146	TV7969		-	-	0.18	0.25
TH683	8-Oct-13	TH683-1	0 - 0.6 m	EXP	MAXX	B3H2423	TK4679		-	-	0.13	0.27
	8-Oct-13	TH683-3	1.2 - 1.8 m	EXP	MAXX	B3H2423	TK4680		-	-	0.18	0.30
TH684	8-Nov-13	TH684-2	0.6 - 1.2 m	EXP	MAXX	B3J4146	TV7970		-	-	0.19	0.66
	8-Nov-13	TH684-4	1.2 - 1.8 m	EXP	MAXX	B3J4146	TV7971		-	-	0.25	0.29

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TH685	8-Oct-13	TH685-1	0 - 0.6 m	EXP	MAXX	B3H2423	TK4681		-	-	0.15	0.27
TH686	8-Nov-13	TH686-1	0 - 0.6 m	EXP	MAXX	B3J4162	TV8014		-	-	0.27	0.41
	8-Nov-13	TH686-3	1.2 - 1.8 m	EXP	MAXX	B3J4162	TV8015		-	-	0.33	0.48
TH687	8-Oct-13	TH687-1	0 - 0.6 m	EXP	MAXX	B3H2423	TK4682		-	-	0.17	0.24
	8-Oct-13	TH687-5	2.4 - 2.7 m	EXP	MAXX	B3H2423	TK4683		-	-	0.19	0.45
TH688	8-Nov-13	TH688-1	0 - 0.6 m	EXP	MAXX	B3J4162	TV8016		-	-	0.23	0.26
	8-Nov-13	TH688-3	1.2 - 1.8 m	EXP	MAXX	B3J4162	TV8017		-	-	0.27	0.32
TH689	8-Oct-13	TH689-1	0 - 0.6 m	EXP	MAXX	B3H2423	TK4684		-	-	0.18	0.27
	8-Oct-13	TH689-3	1.2 - 1.8 m	EXP	MAXX	B3H2385	TK4471		-	-	0.20	0.31
TH690	11-Nov-13	TH690-1	0 - 0.6 m	EXP	MAXX	B3J5095	TW2568		-	-	0.28	0.22
	11-Nov-13	TH690-3	1.2 - 1.8 m	EXP	MAXX	B3J5095	TW2569		-	-	0.18	0.29
TH691	8-Oct-13	TH691-2	0.6 - 1.2 m	EXP	MAXX	B3H2385	TK4472		-	-	0.16	0.25
TH692	11-Nov-13	TH692-1	0 - 0.6 m	EXP	MAXX	B3J5095	TW2570		-	-	0.11	0.31
	11-Nov-13	TH692-3	1.2 - 1.8 m	EXP	MAXX	B3J5095	TW2571		-	-	0.48	0.24
TH693	8-Oct-13	TH693-1	0 - 0.6 m	EXP	MAXX	B3H2385	TK4474		-	-	0.15	0.26
	8-Oct-13	TH693-5	2.4 - 3 m	EXP	MAXX	B3H2385	TK4477		-	-	0.62	0.49
TH694	11-Nov-13	TH694-1	0 - 0.6 m	EXP	MAXX	B3J5095	TW2572		-	-	0.23	0.21
	11-Nov-13	TH694-3	1.2 - 1.8 m	EXP	MAXX	B3J5095	TW2573		-	-	0.24	0.34
	11-Nov-13	DUP312	1.2 - 1.8 m	EXP	MAXX	B3J5095	TW2574	Field Duplicate	-	-	0.19	0.26
							RPD	**(%)**	-	-	23%	nc
TH695	8-Oct-13	TH695-1	0 - 0.6 m	EXP	MAXX	B3H2385	TK4478		-	-	0.12	0.31
	8-Oct-13	TH695-6	3.1 - 3.7 m	EXP	MAXX	B3H2385	TK4480		-	-	0.45	0.83
TH696	11-Nov-13	TH696-2	0.6 - 1.2 m	EXP	MAXX	B3J5095	TW2575		-	-	0.26	0.19
	11-Nov-13	TH696-4	1.8 - 2.4 m	EXP	MAXX	B3J5095	TW2576		-	-	0.18	0.31
TH697	9-Oct-13	TH697-2	0.6 - 1.2 m	EXP	MAXX	B3H3359	TK9107		-	-	0.58	0.42
	9-Oct-13	TH697-4	1.8 - 2.4 m	EXP	MAXX	B3H3359	TK9109		-	-	0.20	0.90
TH698	11-Nov-13	TH698-1	0 - 0.6 m	EXP	MAXX	B3J5095	TW2577		-	-	0.19	0.23
	11-Nov-13	TH698-3	1.2 - 1.8 m	EXP	MAXX	B3J5119	TW2684		-	-	0.14	0.28
TH699	9-Oct-13	TH699-1	0 - 0.6 m	EXP	MAXX	B3H3359	TK9110		-	-	0.46	0.76
	9-Oct-13	TH699-4	1.8 - 2.4 m	EXP	MAXX	B3H3359	TK9112		-	-	0.18	1.8
TH700	11-Nov-13	TH700-1	0 - 0.6 m	EXP	MAXX	B3J5119	TW2685		-	-	0.20	0.22
	11-Nov-13	TH700-3	1.2 - 1.8 m	EXP	MAXX	B3J5119	TW2686		-	-	0.17	0.25
TH701	9-Oct-13	TH701-1	0 - 0.6 m	EXP	MAXX	B3H3359	TK9113		-	-	0.42	4.2
	9-Oct-13	TH701-3	1.2 - 1.6 m	EXP	MAXX	B3H3359	TK9115		-	-	0.27	**7.5[A]**
TH702	11-Nov-13	TH702-1	0 - 0.6 m	EXP	MAXX	B3J5119	TW2687		-	-	0.15	0.25
	11-Nov-13	TH702-4	1.8 - 2.4 m	EXP	MAXX	B3J5119	TW2688		-	-	0.15	0.36
TH703	9-Oct-13	TH703-1	0 - 0.6 m	EXP	MAXX	B3H3253	TK8658		-	-	0.49	1.5
	9-Oct-13	TH703-3	1.2 - 1.8 m	EXP	MAXX	B3H3253	TK8659		-	-	0.30	3.4
TH704	11-Nov-13	TH704-1	0 - 0.6 m	EXP	MAXX	B3J5119	TW2689		-	-	0.27	0.22
	11-Nov-13	TH704-3	1.2 - 1.8 m	EXP	MAXX	B3J5119	TW2690		-	-	0.14	0.32
TH705	9-Oct-13	TH705-2	0.6 - 1.2 m	EXP	MAXX	B3H3253	TK8660		-	-	0.11	0.37
	9-Oct-13	TH705-3	1.2 - 1.8 m	EXP	MAXX	B3H3253	TK8661		-	-	0.22	0.74
TH706	11-Nov-13	TH706-2	0.6 - 1.2 m	EXP	MAXX	B3J5119	TW2691		-	-	0.21	0.30
	11-Nov-13	TH706-4	1.8 - 2.4 m	EXP	MAXX	B3J5119	TW2693		-	-	0.20	2.0
TH707	9-Oct-13	TH707-2	0.6 - 1.2 m	EXP	MAXX	B3H3253	TK8662		-	-	0.45	0.33
	9-Oct-13	TH707-3	1.2 - 1.8 m	EXP	MAXX	B3H3253	TK8663		-	-	0.34	0.66
TH708	11-Nov-13	TH708-2	0.6 - 1.2 m	EXP	MAXX	B3J5097	TW2603		-	-	0.27	0.19
	11-Nov-13	TH708-4	1.8 - 2.4 m	EXP	MAXX	B3J5097	TW2605		-	-	0.16	1.3
TH709	9-Oct-13	TH709-1	0 - 0.6 m	EXP	MAXX	B3H3253	TK8664		-	-	**1.8[A]**	0.12
	9-Oct-13	TH709-4	1.8 - 2.1 m	EXP	MAXX	B3H3253	TK8666		-	-	0.19	0.36
TH710	11-Nov-13	TH710-1	0 - 0.6 m	EXP	MAXX	B3J5097	TW2606		-	-	0.20	0.23
	11-Nov-13	TH710-4	1.8 - 2.4 m	EXP	MAXX	B3J5097	TW2607		-	-	0.15	0.76
TH711	9-Oct-13	TH711-2	0.6 - 1.2 m	EXP	MAXX	B3H3253	TK8667		-	-	0.39	2.9
TH712	11-Nov-13	TH712-1	0 - 0.6 m	EXP	MAXX	B3J5097	TW2608		-	-	0.20	0.23
	11-Nov-13	TH712-4	1.8 - 2.4 m	EXP	MAXX	B3J5097	TW2609		-	-	0.17	0.37
TH713	9-Oct-13	TH713-1	0 - 0.6 m	EXP	MAXX	B3H3255	TK8669		-	-	0.28	0.66
	9-Oct-13	TH713-3	1.2 - 1.8 m	EXP	MAXX	B3H3255	TK8672		-	-	0.20	1.5
TH714	11-Nov-13	TH714-1	0 - 0.6 m	EXP	MAXX	B3J5097	TW2610		-	-	0.18	0.26
	11-Nov-13	TH714-3	1.2 - 1.8 m	EXP	MAXX	B3J5097	TW2611		-	-	0.19	0.61
TH715	9-Oct-13	TH715-1	0 - 0.6 m	EXP	MAXX	B3H3255	TK8673		-	-	0.18	0.24
	9-Oct-13	TH715-3	1.2 - 1.8 m	EXP	MAXX	B3H3255	TK8675		-	-	0.21	1.1
TH716	11-Nov-13	TH716-1	0 - 0.6 m	EXP	MAXX	B3J5097	TW2612		-	-	0.24	0.37
	11-Nov-13	TH716-4	1.8 - 2.3 m	EXP	MAXX	B3J5109	TW2645		-	-	0.21	0.83
	11-Nov-13	DUP313	1.8 - 2.3 m	EXP	MAXX	B3J5109	TW2646	Field Duplicate	-	-	0.20	0.77
							RPD	**(%)**	-	-	5%	nc
TH717	9-Oct-13	TH717-2	0.6 - 1.2 m	EXP	MAXX	B3H3255	TK8676		-	-	0.16	0.52
	9-Oct-13	TH717-3	1.2 - 1.8 m	EXP	MAXX	B3H3255	TK8677		-	-	0.26	0.55
	9-Oct-13	DUP236	1.2 - 1.8 m	EXP	MAXX	B3H3255	TK8678	Field Duplicate	-	-	0.22	0.64
							RPD	**(%)**	-	-	17%	nc
TH718	11-Nov-13	TH718-1	0 - 0.6 m	EXP	MAXX	B3J5109	TW2647		-	-	0.34	0.59
	11-Nov-13	TH718-3	1.2 - 1.8 m	EXP	MAXX	B3J5109	TW2648		-	-	0.19	0.62
TH719	9-Oct-13	TH719-1	0 - 0.6 m	EXP	MAXX	B3H3261	TK8687		-	-	**0.82[A]**	0.34
	9-Oct-13	TH719-3	1.2 - 1.8 m	EXP	MAXX	B3H3261	TK8689		-	-	0.63	1.0
TH720	11-Nov-13	TH720-1	0 - 0.6 m	EXP	MAXX	B3J5109	TW2649		-	-	0.12	0.29
	11-Nov-13	TH720-3	1.2 - 1.8 m	EXP	MAXX	B3J5109	TW2650		-	-	0.18	0.42
TH721	10-Oct-13	TH721-1	0 - 0.6 m	EXP	MAXX	B3H4265	TL5150		-	-	0.15	0.27
	10-Oct-13	TH721-3	1.2 - 1.8 m	EXP	MAXX	B3H4265	TL5151		-	-	0.41	0.67
TH722	11-Nov-13	TH722-1	0 - 0.6 m	EXP	MAXX	B3J5109	TW2651		-	-	0.25	0.26
	11-Nov-13	TH722-4	1.8 - 2.1 m	EXP	MAXX	B3J5109	TW2654		-	-	0.17	0.47
TH723	10-Oct-13	TH723-2	0.6 - 1.2 m	EXP	MAXX	B3H4265	TL5152		-	-	0.24	0.96
	10-Oct-13	TH723-4	1.8 - 2.4 m	EXP	MAXX	B3H4265	TL5155		-	-	0.22	0.81
TH724	11-Nov-13	TH724-1	0 - 0.6 m	EXP	MAXX	B3J5087	TW2507		-	-	0.25	0.56
	11-Nov-13	TH724-3	1.2 - 1.8 m	EXP	MAXX	B3J5087	TW2508		-	-	0.23	0.59
TH725	10-Oct-13	TH725-2	0.6 - 1.2 m	EXP	MAXX	B3H4265	TL5156		-	-	0.17	0.40
	10-Oct-13	TH725-4	1.8 - 2.4 m	EXP	MAXX	B3H4265	TL5158		-	-	0.19	0.62
TH726	11-Nov-13	TH726-1	0 - 0.6 m	EXP	MAXX	B3J5087	TW2509		-	-	0.21	0.23
	11-Nov-13	TH726-4	1.8 - 2.4 m	EXP	MAXX	B3J5087	TW2510		-	-	0.24	0.48
TH727	10-Oct-13	TH727-1	0 - 0.6 m	EXP	MAXX	B3H4265	TL5159		-	-	0.20	0.32
	10-Oct-13	TH727-4	1.8 - 2.4 m	EXP	MAXX	B3H4123	TL4541		-	-	0.18	0.47
TH728	12-Nov-13	TH728-1	0 - 0.6 m	EXP	MAXX	B3J5964	TW6439		-	-	0.42	0.58
	12-Nov-13	TH728-3	1.2 - 1.8 m	EXP	MAXX	B3J5964	TW6440		-	-	0.30	0.57
TH729	10-Oct-13	TH729-2	0.6 - 1.2 m	EXP	MAXX	B3H4123	TL4542		-	-	0.22	0.23
	10-Oct-13	TH729-5	2.4 - 3 m	EXP	MAXX	B3H4123	TL4545		-	-	0.21	2.0
TH730	12-Nov-13	TH730-1	0 - 0.6 m	EXP	MAXX	B3J5964	TW6441		-	-	0.19	0.23
	12-Nov-13	TH730-4	1.8 - 2.4 m	EXP	MAXX	B3J5964	TW6442		-	-	0.26	0.74
	12-Nov-13	DUP315	1.8 - 2.4 m	EXP	MAXX	B3J5964	TW6443	Field Duplicate	-	-	0.25	0.64
							RPD	**(%)**	-	-	4%	nc
TH731	10-Oct-13	TH731-1	0 - 0.6 m	EXP	MAXX	B3H4123	TL4546		-	-	0.17	0.25
	10-Oct-13	TH731-5	2.4 - 3 m	EXP	MAXX	B3H4123	TL4548		-	-	0.16	1.1
TH732	12-Nov-13	TH732-1	0 - 0.6 m	EXP	MAXX	B3J5964	TW6444		-	-	0.24	0.45
	12-Nov-13	TH732-4	1.8 - 2.4 m	EXP	MAXX	B3J5964	TW6445		-	-	0.25	1.0
TH733	10-Oct-13	TH733-2	0.6 - 1.2 m	EXP	MAXX	B3H4123	TL4549		-	-	0.12	0.33
	10-Oct-13	TH733-5	2.4 - 3 m	EXP	MAXX	B3H4301	TL5375		-	-	0.17	0.73
TH734	12-Nov-13	TH734-1	0 - 0.6 m	EXP	MAXX	B3J5964	TW6446		-	-	0.17	0.25
	12-Nov-13	TH734-4	1.8 - 2.4 m	EXP	MAXX	B3J5964	TW6447		-	-	0.20	0.25
TH735	10-Oct-13	TH735-2	0.6 - 1.2 m	EXP	MAXX	B3H4301	TL5376		-	-	0.18	0.25
	10-Oct-13	TH735-4	1.8 - 2.4 m	EXP	MAXX	B3H4301	TL5378		-	-	0.16	0.54
TH736	12-Nov-13	TH736-1	0 - 0.6 m	EXP	MAXX	B3J5964	TW6448		-	-	0.36	0.29
	12-Nov-13	TH736-4	1.8 - 2.4 m	EXP	MAXX	B3J5908	TW6251		-	-	0.18	0.34
TH737	11-Oct-13	TH737-1	0 - 0.6 m	EXP	MAXX	B3H5429	TM0953		-	-	0.26	0.55
	11-Oct-13	TH737-5	2.4 - 2.7 m	EXP	MAXX	B3H5429	TM0955		-	-	0.18	1.8
TH738	12-Nov-13	TH738-1	0 - 0.6 m	EXP	MAXX	B3J5908	TW6252		-	-	0.27	0.52
	12-Nov-13	TH738-3	1.2 - 1.8 m	EXP	MAXX	B3J5908	TW6253		-	-	0.18	0.35
TH739	11-Oct-13	TH739-2	0.6 - 1.2 m	EXP	MAXX	B3H5429	TM0956		-	-	0.11	0.34
	11-Oct-13	TH739-5	2.4 - 3 m	EXP	MAXX	B3H5429	TM0958		-	-	0.15	0.85
TH740	12-Nov-13	TH740-1	0 - 0.6 m	EXP	MAXX	B3J5908	TW6254		-	-	0.22	0.21
	12-Nov-13	TH740-4	1.8 - 2.4 m	EXP	MAXX	B3J5908	TW6255		-	-	0.15	0.33
TH741	11-Oct-13	TH741-2	0.6 - 1.2 m	EXP	MAXX	B3H5429	TM0959		-	-	0.33	0.56
	11-Oct-13	TH741-4	1.8 - 2.4 m	EXP	MAXX	B3H5429	TM0961		-	-	0.18	1.5
TH742	12-Nov-13	TH742-1	0 - 0.6 m	EXP	MAXX	B3J5908	TW6256		-	-	0.38	0.66
	12-Nov-13	TH742-4	1.8 - 2.4 m	EXP	MAXX	B3J5908	TW6257		-	-	0.18	0.69
TH743	11-Oct-13	TH743-2	0.6 - 1.2 m	EXP	MAXX	B3H5401	TM0814		-	-	0.24	0.39
	11-Oct-13	TH743-3	1.2 - 1.6 m	EXP	MAXX	B3H5401	TM0815		-	-	0.43	0.63
TH744	12-Nov-13	TH744-2	0.6 - 1.2 m	EXP	MAXX	B3J5908	TW6258		-	-	0.39	0.32
	12-Nov-13	TH744-4	1.8 - 2.4 m	EXP	MAXX	B3J5908	TW6259		-	-	0.17	0.41
	12-Nov-13	DUP316	1.8 - 2.4 m	EXP	MAXX	B3J5908	TW6260	Field Duplicate	-	-	0.16	0.41
							RPD	**(%)**	-	-	6%	nc
TH745	11-Oct-13	TH745-2	0.6 - 1.2 m	EXP	MAXX	B3H5401	TM0816		-	-	0.55	0.48
	11-Oct-13	TH745-3	1.2 - 1.8 m	EXP	MAXX	B3H5401	TM0817		-	-	**0.94[A]**	0.38
TH746	12-Nov-13	TH746-1	0 - 0.6 m	EXP	MAXX	B3J5959	TW6402		-	-	0.60	0.52
	12-Nov-13	TH746-5	2.4 - 3 m	EXP	MAXX	B3J5959	TW6404		-	-	0.14	0.44
TH747	11-Oct-13	TH747-1	0 - 0.6 m	EXP	MAXX	B3H5401	TM0818		-	-	0.23	0.22
	11-Oct-13	TH747-4	1.8 - 2.1 m	EXP	MAXX	B3H5401	TM0820		-	-	0.17	0.49
TH748	12-Nov-13	TH748-1	0 - 0.6 m	EXP	MAXX	B3J5959	TW6405		-	-	0.22	0.48
	12-Nov-13	TH748-4	1.8 - 2.4 m	EXP	MAXX	B3J5959	TW6406		-	-	0.27	0.45
TH749	11-Oct-13	TH749-1	0 - 0.6 m	EXP	MAXX	B3H5401	TM0821		-	-	0.20	0.23
	11-Oct-13	TH749-3	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0443		-	-	**1.2[A]**	0.26
	11-Oct-13	DUP249	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0442	Field Duplicate	-	-	**1.8[A]**	0.27
							RPD	**(%)**	-	-	**40%**	nc

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TH750	12-Nov-13	TH750-1	0 - 0.6 m	EXP	MAXX	B3J5959	TW6407		-	-	0.23	0.25
	12-Nov-13	TH750-4	1.8 - 2.4 m	EXP	MAXX	B3J5959	TW6408		-	-	0.22	0.33
TH751	11-Oct-13	TH751-2	0.6 - 1.2 m	EXP	MAXX	B3H5356	TM0444		-	-	0.20	0.23
	11-Oct-13	TH751-4	1.8 - 2.4 m	EXP	MAXX	B3H5356	TM0447		-	-	0.17	0.35
TH752	12-Nov-13	TH752-1	0 - 0.6 m	EXP	MAXX	B3J5959	TW6409		-	-	0.20	0.29
	12-Nov-13	TH752-4	1.6 - 2.3 m	EXP	MAXX	B3J5959	TW6410		-	-	0.18	0.39
TH753	11-Oct-13	TH753-1	0 - 0.6 m	EXP	MAXX	B3H5356	TM0448		-	-	0.14	0.27
	11-Oct-13	TH753-3	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0449		-	-	0.66	0.12
TH754	12-Nov-13	TH754-1	0 - 0.6 m	EXP	MAXX	B3J5903	TW6210		-	-	0.27	0.48
	12-Nov-13	TH754-4	1.8 - 2.1 m	EXP	MAXX	B3J5903	TW6212		-	-	0.17	0.47
TH755	11-Oct-13	TH755-2	0.6 - 1.2 m	EXP	MAXX	B3H5356	TM0450		-	-	0.17	0.25
	11-Oct-13	TH755-3	1.2 - 1.8 m	EXP	MAXX	B3H5356	TM0451		-	-	0.25	0.33
TH756	12-Nov-13	TH756-1	0 - 0.6 m	EXP	MAXX	B3J5903	TW6213		-	-	0.30	0.67
	12-Nov-13	TH756-4	1.8 - 2.4 m	EXP	MAXX	B3J5903	TW6215		-	-	0.18	0.79
TH757	11-Oct-13	TH757-1	0 - 0.6 m	EXP	MAXX	B3H5387	TM0746		-	-	0.18	0.24
	11-Oct-13	TH757-4	1.8 - 2.4 m	EXP	MAXX	B3H5387	TM0748		-	-	0.14	1.1
TH758	12-Nov-13	TH758-1	0 - 0.6 m	EXP	MAXX	B3J5903	TW6216		-	-	0.31	0.19
	12-Nov-13	TH758-6	3 - 3.7 m	EXP	MAXX	B3J5903	TW6218		-	-	0.14	0.29
TH759	15-Oct-13	TH759-1	0 - 0.6 m	EXP	MAXX	B3H6356	TM4764		-	-	**0.73[A]**	0.16
	15-Oct-13	TH759-3	1.2 - 1.8 m	EXP	MAXX	B3H6356	TM4765		-	-	0.21	1.4
TH760	12-Nov-13	TH760-1	0 - 0.6 m	EXP	MAXX	B3J5925	TW6304		-	-	0.32	0.62
	12-Nov-13	TH760-5	2.4 - 3 m	EXP	MAXX	B3J5925	TW6307		-	-	0.14	0.45
TH761	15-Oct-13	TH761-1	0 - 0.6 m	EXP	MAXX	B3H6356	TM4766		-	-	0.33	0.30
	15-Oct-13	TH761-2	0.6 - 1.2 m	EXP	MAXX	B3H6356	TM4767		-	-	0.26	0.89
TH762	12-Nov-13	TH762-2	0.6 - 1.2 m	EXP	MAXX	B3J5925	TW6308		-	-	0.19	0.25
	12-Nov-13	TH762-5	2.4 - 3 m	EXP	MAXX	B3J5925	TW6309		-	-	0.18	0.26
TH763	15-Oct-13	TH763-2	0.6 - 1.2 m	EXP	MAXX	B3H6356	TM4768		-	-	0.24	0.19
	15-Oct-13	TH763-5	2.4 - 2.7 m	EXP	MAXX	B3H6356	TM4769		-	-	0.18	0.25
TH764	12-Nov-13	TH764-1	0 - 0.6 m	EXP	MAXX	B3J5925	TW6310		-	-	0.34	0.19
	12-Nov-13	TH764-4	1.8 - 2.4 m	EXP	MAXX	B3J5925	TW6312		-	-	0.18	0.32
TH765	15-Oct-13	TH765-1	0 - 0.6 m	EXP	MAXX	B3H6356	TM4770		-	-	0.20	0.33
	15-Oct-13	TH765-5	2.4 - 3 m	EXP	MAXX	B3H6356	TM4772		-	-	0.15	0.28
TH766	13-Nov-13	TH766-1	0 - 0.6 m	EXP	MAXX	B3J6817	TX0167		-	-	0.30	0.18
	13-Nov-13	TH766-5	2.4 - 3 m	EXP	MAXX	B3J6817	TX0170		-	-	0.14	0.44
TH767	15-Oct-13	TH767-1	0 - 0.6 m	EXP	MAXX	B3H6356	TM4773		-	-	0.18	0.24
	15-Oct-13	TH767-4	1.8 - 2.4 m	EXP	MAXX	B3H6381	TM4876		-	-	0.25	0.30
TH768	13-Nov-13	TH768-1	0 - 0.6 m	EXP	MAXX	B3J6817	TX0171		-	-	0.26	0.21
	13-Nov-13	TH768-5	2.4 - 3 m	EXP	MAXX	B3J6817	TX0172		-	-	0.16	0.65
TH769	15-Oct-13	TH769-1	0 - 0.6 m	EXP	MAXX	B3H6381	TM4877		-	-	0.20	0.23
	15-Oct-13	TH769-4	1.8 - 2.4 m	EXP	MAXX	B3H6381	TM4880		-	-	0.17	0.33
TH770	13-Nov-13	TH770-1	0 - 0.6 m	EXP	MAXX	B3J6817	TX0173		-	-	0.20	0.22
	13-Nov-13	TH770-4	1.8 - 2.4 m	EXP	MAXX	B3J6817	TX0174		-	-	0.19	0.34
TH771	15-Oct-13	TH771-1	0 - 0.6 m	EXP	MAXX	B3H6381	TM4881		-	-	0.27	0.31
	15-Oct-13	TH771-4	1.8 - 2.4 m	EXP	MAXX	B3H6381	TM4883		-	-	0.17	0.29
TH772	13-Nov-13	TH772-1	0 - 0.6 m	EXP	MAXX	B3J6817	TX0175		-	-	0.35	0.35
	13-Nov-13	TH772-3	1.2 - 1.8 m	EXP	MAXX	B3J6817	TX0176		-	-	0.15	0.28
TH773	15-Oct-13	TH773-1	0 - 0.6 m	EXP	MAXX	B3H6258	TM4363		-	-	0.18	0.25
	15-Oct-13	TH773-3	1.2 - 1.8 m	EXP	MAXX	B3H6258	TM4364		-	-	0.17	0.25
	15-Oct-13	DUP255	1.2 - 1.8 m	EXP	MAXX	B3H6258	TM4365	Field Duplicate	-	-	0.16	0.25
							RPD	**(%)**	-	-	6%	nc
TH774	13-Nov-13	TH774-1	0 - 0.6 m	EXP	MAXX	B3J6850	TX0382		-	-	0.21	0.21
	13-Nov-13	TH774-3	1.2 - 1.8 m	EXP	MAXX	B3J6850	TX0383		-	-	0.21	0.36
TH775	15-Oct-13	TH775-1	0 - 0.6 m	EXP	MAXX	B3H6258	TM4366		-	-	0.31	0.27
	15-Oct-13	TH775-4	1.8 - 2.4 m	EXP	MAXX	B3H6258	TM4368		-	-	0.23	0.52
TH776	13-Nov-13	TH776-2	0.6 - 1.2 m	EXP	MAXX	B3J6850	TX0384		-	-	0.21	0.21
	13-Nov-13	TH776-4	1.8 - 2.4 m	EXP	MAXX	B3J6850	TX0385		-	-	0.26	3.3
TH777	15-Oct-13	TH777-2	0.6 - 1.2 m	EXP	MAXX	B3H6258	TM4369		-	-	0.29	0.20
	15-Oct-13	TH777-4	1.8 - 2.3 m	EXP	MAXX	B3H6258	TM4371		-	-	0.64	1.6
TH778	13-Nov-13	TH778-1	0 - 0.6 m	EXP	MAXX	B3J6850	TX0386		-	-	0.24	0.28
	13-Nov-13	TH778-3	1.2 - 1.8 m	EXP	MAXX	B3J6850	TX0387		-	-	0.17	0.33
TH779	15-Oct-13	TH779-1	0 - 0.6 m	EXP	MAXX	B3H6258	TM4372		-	-	0.14	0.27
	15-Oct-13	TH779-6	3.1 - 3.7 m	EXP	MAXX	B3H6230	TM4262		-	-	0.24	0.66
TH780	13-Nov-13	TH780-2	0.6 - 1.2 m	EXP	MAXX	B3J6850	TX0388		-	-	0.33	0.22
	13-Nov-13	TH780-4	1.8 - 2.3 m	EXP	MAXX	B3J6850	TX0389		-	-	0.20	0.57
TH781	15-Oct-13	TH781-2	0.6 - 1.2 m	EXP	MAXX	B3H6230	TM4263		-	-	0.14	0.27
	15-Oct-13	TH781-5	2.4 - 3 m	EXP	MAXX	B3H6230	TM4265		-	-	0.44	**6.5[A]**
TH782	13-Nov-13	TH782-2	0.6 - 1.2 m	EXP	MAXX	B3J6850	TX0390		-	-	0.22	0.22
	13-Nov-13	TH782-4	1.8 - 2.4 m	EXP	MAXX	B3J6850	TX0391		-	-	0.17	0.40
TH783	16-Oct-13	TH783-1	0 - 0.6 m	EXP	MAXX	B3H7206	TM8811		-	-	0.12	0.29
	16-Oct-13	TH783-6	3.1 - 3.7 m	EXP	MAXX	B3H7206	TM8813		-	-	0.44	1.7
TH784	13-Nov-13	TH784-1	0 - 0.6 m	EXP	MAXX	B3J6877	TX0497		-	-	0.26	0.23
	13-Nov-13	TH784-4	1.8 - 2.4 m	EXP	MAXX	B3J6877	TX0498		-	-	0.21	0.46
	13-Nov-13	DUP319	1.8 - 2.4 m	EXP	MAXX	B3J6877	TX0499	Field Duplicate	-	-	0.20	0.44
							RPD	**(%)**	-	-	5%	nc
TH785	16-Oct-13	TH785-1	0 - 0.6 m	EXP	MAXX	B3H7206	TM8814		-	-	0.20	0.81
	16-Oct-13	TH785-3	1.2 - 1.8 m	EXP	MAXX	B3H7206	TM8815		-	-	0.24	0.29
TH786	13-Nov-13	TH786-1	0 - 0.6 m	EXP	MAXX	B3J6877	TX0500		-	-	0.18	0.25
	13-Nov-13	TH786-3	1.2 - 1.6 m	EXP	MAXX	B3J6877	TX0501		-	-	0.18	0.32
TH787	16-Oct-13	TH787-1	0 - 0.6 m	EXP	MAXX	B3H7206	TM8816		-	-	0.16	0.26
	16-Oct-13	TH787-5	2.4 - 3 m	EXP	MAXX	B3H7206	TM8819		-	-	0.33	0.19
TH788	13-Nov-13	TH788-2	0.6 - 1.2 m	EXP	MAXX	B3J6877	TX0502		-	-	0.27	0.27
	13-Nov-13	TH788-3	1.2 - 1.8 m	EXP	MAXX	B3J6877	TX0503		-	-	0.13	0.44
TH789	16-Oct-13	TH789-1	0 - 0.6 m	EXP	MAXX	B3H7164	TM8633		-	-	0.13	0.28
	16-Oct-13	TH789-6	3.1 - 3.7 m	EXP	MAXX	B3H7164	TM8635		-	-	0.32	**8.4[A]**
TH790	13-Nov-13	TH790-2	0.6 - 1.2 m	EXP	MAXX	B3J6877	TX0504		-	-	0.20	0.23
	13-Nov-13	TH790-4	1.8 - 2.4 m	EXP	MAXX	B3J6877	TX0505		-	-	0.20	0.93
TH791	16-Oct-13	TH791-2	0.6 - 1.2 m	EXP	MAXX	B3H7164	TM8636		-	-	0.14	0.28
	16-Oct-13	TH791-3	1.2 - 1.8 m	EXP	MAXX	B3H7164	TM8637		-	-	0.22	0.48
TH792	13-Nov-13	TH792-2	0.6 - 1.2 m	EXP	MAXX	B3J6877	TX0506		-	-	0.27	1.2
	13-Nov-13	TH792-4	1.8 - 2.4 m	EXP	MAXX	B3J6811	TX0141		-	-	0.18	1.7
TH793	16-Oct-13	TH793-2	0.6 - 1.2 m	EXP	MAXX	B3H7164	TM8638		-	-	0.19	0.64
	16-Oct-13	TH793-3	1.2 - 1.8 m	EXP	MAXX	B3H7164	TM8639		-	-	0.46	0.95
TH794	13-Nov-13	TH794-2	0.6 - 1.2 m	EXP	MAXX	B3J6811	TX0142		-	-	0.21	0.33
	13-Nov-13	TH794-4	1.8 - 2.4 m	EXP	MAXX	B3J6811	TX0143		-	-	0.16	0.93
TH795	16-Oct-13	TH795-1	0 - 0.6 m	EXP	MAXX	B3H7164	TM8640		-	-	0.19	0.24
	16-Oct-13	TH795-4	1.8 - 2.4 m	EXP	MAXX	B3H7164	TM8641		-	-	0.31	0.81
TH796	13-Nov-13	TH796-1	0 - 0.6 m	EXP	MAXX	B3J6811	TX0144		-	-	0.28	0.29
	13-Nov-13	TH796-3	1.2 - 1.8 m	EXP	MAXX	B3J6811	TX0146		-	-	0.14	0.56
TH797	16-Oct-13	TH797-1	0 - 0.6 m	EXP	MAXX	B3H7270	TM9055		-	-	0.15	0.25
	16-Oct-13	TH797-3	1.2 - 1.8 m	EXP	MAXX	B3H7270	TM9056		-	-	0.15	0.29
	16-Oct-13	DUP258	1.2 - 1.8 m	EXP	MAXX	B3H7270	TM9057	Field Duplicate	-	-	0.22	0.45
							RPD	**(%)**	-	-	**38%**	nc
TH798	13-Nov-13	TH798-1	0 - 0.6 m	EXP	MAXX	B3J6811	TX0147		-	-	0.19	0.22
	13-Nov-13	TH798-5	2.4 - 3 m	EXP	MAXX	B3J6811	TX0150		-	-	0.18	2.3
TH799	16-Oct-13	TH799-1	0 - 0.6 m	EXP	MAXX	B3H7270	TM9058		-	-	0.16	0.24
	16-Oct-13	TH799-4	1.8 - 2.4 m	EXP	MAXX	B3H7270	TM9060		-	-	0.17	0.25
TH800	30-Sep-13	TH800-1	0.5 - 0.6 m	EXP	MAXX	B3G6617	TH4404		-	-	0.10	0.32
	30-Sep-13	TH800-4	2.3 - 2.9 m	EXP	MAXX	B3G6617	TH4406		-	-	0.23	0.95
TH801	30-Sep-13	TH801-1	0.5 - 0.6 m	EXP	MAXX	B3G6617	TH4407		-	-	0.086	0.35
	1-Oct-13	TH801-6	3.1 - 3.7 m	EXP	MAXX	B3G7482	TH8210		-	-	0.20	1.1
TH802	30-Sep-13	TH802-1	0.5 - 0.6 m	EXP	MAXX	B3G6617	TH4409		-	-	0.11	0.30
	1-Oct-13	TH802-6	3.1 - 3.7 m	EXP	MAXX	B3G7482	TH8206		-	-	0.19	1.3
TH803	1-Oct-13	TH803-1	0.5 - 0.6 m	EXP	MAXX	B3G7482	TH8207		-	-	0.096	0.33
	1-Oct-13	TH803-6	3.1 - 3.7 m	EXP	MAXX	B3G7482	TH8209		-	-	0.26	1.6
TH804	1-Oct-13	TH804-1	0.5 - 0.6 m	EXP	MAXX	B3G7482	TH8211		-	-	0.095	0.34
	1-Oct-13	TH804-6	3.1 - 3.7 m	EXP	MAXX	B3G7482	TH8213		-	-	0.22	1.7
TH805	1-Oct-13	TH805-1	0.5 - 0.6 m	EXP	MAXX	B3G7438	TH7949		-	-	0.16	0.25
	1-Oct-13	DUP212	0.5 - 0.6 m	EXP	MAXX	B3G7438	TH7950	Field Duplicate	-	-	0.16	0.26
							RPD	**(%)**	-	-	0%	nc
	1-Oct-13	TH805-5	2.4 - 3 m	EXP	MAXX	B3G7438	TH7952		-	-	0.16	1.4
TH806	1-Oct-13	TH806-1	0.5 - 0.6 m	EXP	MAXX	B3G7438	TH7953		-	-	0.18	0.25
	1-Oct-13	TH806-5	2.4 - 3 m	EXP	MAXX	B3G7438	TH7955		-	-	0.17	1.4
TH807	1-Oct-13	TH807-1	0.5 - 0.6 m	EXP	MAXX	B3G7438	TH7956		-	-	0.14	0.30
	1-Oct-13	DUP213	0.5 - 0.6 m	EXP	MAXX	B3G7438	TH7957	Field Duplicate	-	-	0.15	0.29
							RPD	**(%)**	-	-	7%	nc
	2-Oct-13	TH807-5	2.4 - 3 m	EXP	MAXX	B3G8371	TI3545		-	-	0.15	1.2
TH808	2-Oct-13	TH808-1	0.5 - 0.6 m	EXP	MAXX	B3G8371	TI3546		-	-	0.13	0.28
	2-Oct-13	TH808-5	2.4 - 3 m	EXP	MAXX	B3G8371	TI3549		-	-	0.15	1.2
TH809	2-Oct-13	TH809-1	0.5 - 0.6 m	EXP	MAXX	B3G8371	TI3550		-	-	0.11	0.31
	2-Oct-13	TH809-5	2.4 - 3 m	EXP	MAXX	B3G8371	TI3552		-	-	0.14	0.64
TH810	2-Oct-13	TH810-1	0.5 - 0.6 m	EXP	MAXX	B3G8321	TI3250		-	-	0.081	0.37
	2-Oct-13	TH810-6	3.1 - 3.7 m	EXP	MAXX	B3G8321	TI3251		-	-	0.15	0.87
TH811	2-Oct-13	TH811-1	0.5 - 0.6 m	EXP	MAXX	B3G8321	TI3252		-	-	0.20	0.31
	2-Oct-13	TH811-6	3.1 - 3.7 m	EXP	MAXX	B3G8321	TI3256		-	-	0.16	0.52
TH812	2-Oct-13	TH812-1	0.5 - 0.6 m	EXP	MAXX	B3G8321	TI3258		-	-	0.13	0.30
	2-Oct-13	TH812-2	1.1 - 1.2 m	EXP	MAXX	B3G8321	TI3259		-	-	0.33	0.18
TH813	2-Oct-13	TH813-1	0.5 - 0.6 m	EXP	MAXX	B3G8321	TI3260		-	-	0.21	0.22
	2-Oct-13	TH813-2	1.1 - 1.2 m	EXP	MAXX	B3G8384	TI3586		-	-	0.17	0.25
TH814	2-Oct-13	TH814-1	0.5 - 0.6 m	EXP	MAXX	B3G8384	TI3587		-	-	0.11	0.32
	3-Oct-13	TH814-5	2.4 - 3 m	EXP	MAXX	B3G9198	TI8695		-	-	0.12	0.71

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TH815	3-Oct-13	TH815-1	0.5 - 0.6 m	EXP	MAXX	B3G9198	TI8699		-	-	0.15	0.26
	3-Oct-13	TH815-6	3.1 - 3.7 m	EXP	MAXX	B3G9198	TI8701		-	-	0.24	0.69
TH816	3-Oct-13	TH816-1	0.5 - 0.6 m	EXP	MAXX	B3G9198	TI8696		-	-	0.14	0.27
	3-Oct-13	TH816-4	2.2 - 2.4 m	EXP	MAXX	B3G9198	TI8698		-	-	0.14	0.43
TH817	3-Oct-13	TH817-1	0.5 - 0.6 m	EXP	MAXX	B3G9198	TI8702		-	-	0.14	0.27
	3-Oct-13	TH817-6	3.1 - 3.7 m	EXP	MAXX	B3G9332	TI9415		-	-	0.22	0.56
TH818	3-Oct-13	TH818-1	0.5 - 0.6 m	EXP	MAXX	B3G9332	TI9416		-	-	0.13	0.29
	3-Oct-13	TH818-6	3.1 - 3.7 m	EXP	MAXX	B3G9332	TI9419		-	-	0.28	0.53
TH819	3-Oct-13	TH819-1	0.5 - 0.6 m	EXP	MAXX	B3G9332	TI9420		-	-	0.10	0.32
	3-Oct-13	TH819-5	2.4 - 3 m	EXP	MAXX	B3G9332	TI9422		-	-	0.17	0.59
TH820	4-Oct-13	TH820-1	0.5 - 0.6 m	EXP	MAXX	B3H0373	TJ5181		-	-	0.23	0.31
	4-Oct-13	TH820-6	3.1 - 3.7 m	EXP	MAXX	B3H0373	TJ5183		-	-	0.17	2.2
TH821	4-Oct-13	TH821-1	0.5 - 0.6 m	EXP	MAXX	B3H0373	TJ5184		-	-	0.20	0.51
	4-Oct-13	TH821-5	2.4 - 3 m	EXP	MAXX	B3H0373	TJ5186		-	-	0.16	0.99
TH822	7-Oct-13	TH822-1	0.5 - 0.6 m	EXP	MAXX	B3H1289	TJ9434		-	-	0.13	0.28
	7-Oct-13	TH822-5	2.4 - 3 m	EXP	MAXX	B3H1289	TJ9437		-	-	0.19	2.0
TH823	7-Oct-13	TH823-1	0.5 - 0.6 m	EXP	MAXX	B3H1289	TJ9438		-	-	0.19	0.23
	7-Oct-13	TH823-4	2.2 - 2.4 m	EXP	MAXX	B3H1289	TJ9440		-	-	0.17	0.87
TH824	7-Oct-13	TH824-1	0.5 - 0.6 m	EXP	MAXX	B3H1289	TJ9441		-	-	0.23	0.21
	7-Oct-13	TH824-6	3.1 - 3.7 m	EXP	MAXX	B3H1272	TJ9359		-	-	0.21	1.3
TH825	7-Oct-13	TH825-1	0 - 0.6 m	EXP	MAXX	B3H1272	TJ9360		-	-	0.17	0.25
	7-Oct-13	TH825-5	2.4 - 3 m	EXP	MAXX	B3H1272	TJ9362		-	-	0.20	0.98
TH826	7-Oct-13	TH826-1	0 - 0.6 m	EXP	MAXX	B3H1272	TJ9363		-	-	0.15	0.29
	7-Oct-13	TH826-6	3.1 - 3.7 m	EXP	MAXX	B3H1272	TJ9365		-	-	0.19	0.89
TH827	9-Oct-13	TH827-1	0.5 - 0.6 m	EXP	MAXX	B3H3411	TK9311		-	-	0.27	0.25
	9-Oct-13	TH827-4	2.2 - 2.4 m	EXP	MAXX	B3H3411	TK9313		-	-	0.17	0.92
TH828	9-Oct-13	TH828-3	1.7 - 1.8 m	EXP	MAXX	B3H3411	TK9316		-	-	0.16	1.1
TH829	8-Oct-13	TH829-1	0.5 - 0.6 m	EXP	MAXX	B3H2403	TK4533		-	-	0.18	0.29
	8-Oct-13	TH829-4	2.2 - 2.4 m	EXP	MAXX	B3H2403	TK4535		-	-	0.61	***5.6***[A]
TH830	8-Oct-13	TH830-1	0.5 - 0.6 m	EXP	MAXX	B3H2403	TK4536		-	-	0.22	0.54
	8-Oct-13	TH830-4	2.2 - 2.4 m	EXP	MAXX	B3H2403	TK4538		-	-	0.22	0.66
TH831	8-Oct-13	TH831-1	0.5 - 0.6 m	EXP	MAXX	B3H2403	TK4539		-	-	0.14	0.27
	8-Oct-13	TH831-3	1.7 - 1.8 m	EXP	MAXX	B3H2403	TK4541		-	-	0.24	0.78
TH832	8-Oct-13	TH832-1	0.5 - 0.6 m	EXP	MAXX	B3H2421	TK4670		-	-	0.11	0.99
	8-Oct-13	TH832-3	1.7 - 1.8 m	EXP	MAXX	B3H2421	TK4673		-	-	0.23	0.62
TH833	9-Oct-13	TH833-1	0.5 - 0.6 m	EXP	MAXX	B3H3411	TK9317		-	-	0.22	0.62
	9-Oct-13	TH833-3	1.7 - 1.8 m	EXP	MAXX	B3H3411	TK9319		-	-	0.19	1.1
TH834	9-Oct-13	TH834-1	0.5 - 0.6 m	EXP	MAXX	B3H3411	TK9320		-	-	0.26	0.96
	9-Oct-13	TH834-3	1.9 - 2.1 m	EXP	MAXX	B3H3321	TK8905		-	-	0.23	0.66
TH835	9-Oct-13	TH835-1	0.5 - 0.6 m	EXP	MAXX	B3H3321	TK8906		-	-	0.20	0.92
	9-Oct-13	TH835-4	2.1 - 2.3 m	EXP	MAXX	B3H3321	TK8909		-	-	0.16	0.51
TH836	10-Oct-13	TH836-1	0.5 - 0.6 m	EXP	MAXX	B3H4312	TL5405		-	-	0.18	0.24
	10-Oct-13	TH836-6	3.6 - 4.1 m	EXP	MAXX	B3H4312	TL5407		-	-	0.25	1.1
TH837	10-Oct-13	TH837-1	0.5 - 0.6 m	EXP	MAXX	B3H4312	TL5408		-	-	0.23	0.33
	10-Oct-13	TH837-3	0.6 - 0.8 m	EXP	MAXX	B3H4312	TL5411		-	-	0.27	0.56
TH838	10-Oct-13	TH838-1	0.5 - 0.6 m	EXP	MAXX	B3H4312	TL5412		-	-	0.11	0.85
	10-Oct-13	TH838-3	1.7 - 1.8 m	EXP	MAXX	B3H4312	TL5414		-	-	0.16	0.55
TH839	10-Oct-13	TH839-1	0.5 - 0.6 m	EXP	MAXX	B3H4251	TL5085		-	-	0.32	0.63
	10-Oct-13	TH839-3	1.7 - 1.8 m	EXP	MAXX	B3H4251	TL5087		-	-	0.28	0.72
TH840	10-Oct-13	TH840-1	0.5 - 0.6 m	EXP	MAXX	B3H4251	TL5088		-	-	0.23	0.39
	10-Oct-13	TH840-3	1.7 - 1.8 m	EXP	MAXX	B3H4251	TL5090		-	-	0.19	0.72
TH841	11-Oct-13	TH841-1	0.5 - 0.6 m	EXP	MAXX	B3H5304	TM0314		-	-	0.20	0.23
	11-Oct-13	TH841-3	1.7 - 1.8 m	EXP	MAXX	B3H5304	TM0316		-	-	0.27	1.6
TH842	11-Oct-13	TH842-1	0.5 - 0.6 m	EXP	MAXX	B3H5304	TM0317		-	-	0.20	0.43
	11-Oct-13	TH842-3	1.7 - 1.8 m	EXP	MAXX	B3H5304	TM0319		-	-	0.31	3.4
TH843	11-Oct-13	TH843-1	0.5 - 0.6 m	EXP	MAXX	B3H5304	TM0320		-	-	0.21	1.2
	11-Oct-13	TH843-3	1.7 - 1.8 m	EXP	MAXX	B3H5304	TM0322		-	-	0.24	2.2
TH844	11-Oct-13	TH844-1	0.5 - 0.6 m	EXP	MAXX	B3H5317	TM0344		-	-	0.15	1.1
	11-Oct-13	DUP253	0.5 - 0.6 m	EXP	MAXX	B3H5317	TM0345	Field Duplicate	-	-	0.25	0.95
							RPD	**(%)**	-	-	**50%**	nc
	11-Oct-13	TH844-2	1.1 - 1.2 m	EXP	MAXX	B3H5317	TM0346		-	-	0.20	1.6
TH845	11-Oct-13	TH845-1	0.5 - 0.6 m	EXP	MAXX	B3H5317	TM0347		-	-	0.26	0.79
	11-Oct-13	TH845-3	1.7 - 1.8 m	EXP	MAXX	B3H5317	TM0349		-	-	0.16	1.5
TH846	16-Oct-13	TH846-1	0 - 0.6 m	EXP	MAXX	B3H7270	TM9061		-	-	0.17	0.24
	16-Oct-13	TH846-4	1.8 - 2.4 m	EXP	MAXX	B3H7270	TM9063		-	-	0.22	0.36
TH847	16-Oct-13	TH847-1	0 - 0.6 m	EXP	MAXX	B3H7270	TM9064		-	-	0.13	0.27
	16-Oct-13	TH847-4	1.8 - 2.4 m	EXP	MAXX	B3H7282	TM9108		-	-	0.34	0.19
TH848	16-Oct-13	TH848-2	0.6 - 1.2 m	EXP	MAXX	B3H7282	TM9109		-	-	0.17	0.24
	16-Oct-13	TH848-6	3.1 - 3.4 m	EXP	MAXX	B3H7282	TM9112		-	-	0.20	0.25
TH849	17-Oct-13	TH849-2	0.6 - 1.2 m	EXP	MAXX	B3H8363	TN4975		-	-	0.15	0.25
	17-Oct-13	TH849-6	3.1 - 3.4 m	EXP	MAXX	B3H8363	TN4976		-	-	0.23	0.37
TH850	9-Oct-13	TH850-1	0 - 0.6 m	EXP	MAXX	B3H3304	TK8789		-	-	0.27	0.34
	9-Oct-13	TH850-4	1.8 - 2.4 m	EXP	MAXX	B3H3304	TK8791		-	-	0.14	0.32
TH851	9-Oct-13	TH851-1	0 - 0.6 m	EXP	MAXX	B3H3304	TK8792		-	-	0.22	0.27
	9-Oct-13	TH851-3	1.2 - 1.6 m	EXP	MAXX	B3H3304	TK8794		-	-	0.14	0.28
TH852	9-Oct-13	TH852-1	0 - 0.6 m	EXP	MAXX	B3H3304	TK8795		-	-	0.24	0.37
	9-Oct-13	TH852-4	1.8 - 2.1 m	EXP	MAXX	B3H3304	TK8797		-	-	0.14	0.28
TH853	9-Oct-13	TH853-1	0 - 0.6 m	EXP	MAXX	B3H3329	TK8928		-	-	0.16	0.26
	9-Oct-13	TH853-4	1.8 - 2.4 m	EXP	MAXX	B3H3329	TK8930		-	-	0.15	0.28
TH854	9-Oct-13	TH854-1	0 - 0.6 m	EXP	MAXX	B3H3329	TK8931		-	-	0.16	0.28
	9-Oct-13	TH854-4	1.8 - 2.4 m	EXP	MAXX	B3H3329	TK8933		-	-	0.17	0.26
TH855	9-Oct-13	TH855-1	0 - 0.6 m	EXP	MAXX	B3H3329	TK8934		-	-	0.15	0.26
	9-Oct-13	TH855-4	1.8 - 2.1 m	EXP	MAXX	B3H3329	TK8936		-	-	0.14	0.29
TH856	9-Oct-13	TH856-1	0 - 0.6 m	EXP	MAXX	B3H3329	TK8937		-	-	0.16	0.25
	9-Oct-13	TH856-4	1.8 - 2.1 m	EXP	MAXX	B3H3395	TK9207		-	-	0.14	0.29
TH857	9-Oct-13	TH857-1	0 - 0.6 m	EXP	MAXX	B3H3395	TK9208		-	-	0.11	0.32
	9-Oct-13	DUP238	0 - 0.6 m	EXP	MAXX	B3H3395	TK9209	Field Duplicate	-	-	0.10	0.35
							RPD	**(%)**	-	-	10%	nc
	9-Oct-13	TH857-3	1.2 - 1.8 m	EXP	MAXX	B3H3395	TK9210		-	-	0.18	0.32
TH858	9-Oct-13	TH858-1	0 - 0.6 m	EXP	MAXX	B3H3395	TK9211		-	-	0.30	0.30
	9-Oct-13	TH858-4	1.5 - 1.8 m	EXP	MAXX	B3H3395	TK9213		-	-	0.17	0.28
TH859	9-Oct-13	TH859-1	0 - 0.6 m	EXP	MAXX	B3H3395	TK9214		-	-	0.18	0.24
	9-Oct-13	TH859-4	1.5 - 1.8 m	EXP	MAXX	B3H3337	TK8960		-	-	0.14	0.31
TH860	9-Oct-13	TH860-1	0 - 0.6 m	EXP	MAXX	B3H3337	TK8961		-	-	0.15	0.32
	9-Oct-13	DUP239	0 - 0.6 m	EXP	MAXX	B3H3337	TK8962	Field Duplicate	-	-	0.22	0.24
							RPD	**(%)**	-	-	**38%**	nc
	9-Oct-13	TH860-4	1.5 - 1.8 m	EXP	MAXX	B3H3337	TK8964		-	-	0.16	0.28
TH861	9-Oct-13	TH861-1	0 - 0.6 m	EXP	MAXX	B3H3337	TK8965		-	-	0.18	0.24
	9-Oct-13	TH861-4	1.5 - 1.8 m	EXP	MAXX	B3H3337	TK8966		-	-	0.13	0.31
TH862	10-Oct-13	TH862-1	0 - 0.6 m	EXP	MAXX	B3H4334	TL5458		-	-	0.13	0.28
	10-Oct-13	TH862-5	2.1 - 2.7 m	EXP	MAXX	B3H4334	TL5461		-	-	0.16	0.28
TH863	10-Oct-13	TH863-1	0 - 0.6 m	EXP	MAXX	B3H4334	TL5462		-	-	0.17	0.25
	10-Oct-13	TH863-3	1.2 - 1.8 m	EXP	MAXX	B3H4334	TL5464		-	-	0.14	0.52
TH864	10-Oct-13	TH864-1	0 - 0.6 m	EXP	MAXX	B3H4334	TL5465		-	-	0.19	0.23
	10-Oct-13	TH864-4	1.5 - 1.8 m	EXP	MAXX	B3H4334	TL5467		-	-	0.15	0.27
TH865	10-Oct-13	TH865-1	0 - 0.6 m	EXP	MAXX	B3H4298	TL5362		-	-	0.24	0.22
	10-Oct-13	TH865-3	1.2 - 1.8 m	EXP	MAXX	B3H4298	TL5363		-	-	0.14	0.28
TH866	10-Oct-13	TH866-4	1.8 - 2.4 m	EXP	MAXX	B3H4298	TL5364		-	-	0.22	0.22
TH867	10-Oct-13	TH867-1	0 - 0.6 m	EXP	MAXX	B3H4298	TL5365		-	-	0.13	0.27
	10-Oct-13	TH867-5	2.4 - 3 m	EXP	MAXX	B3H4298	TL5367		-	-	0.13	0.30
TH868	10-Oct-13	TH868-1	0 - 0.6 m	EXP	MAXX	B3H4298	TL5368		-	-	0.15	0.26
	10-Oct-13	TH868-4	1.7 - 2 m	EXP	MAXX	B3H4298	TL5370		-	-	0.16	0.27
TH869	10-Oct-13	TH869-1	0 - 0.6 m	EXP	MAXX	B3H4298	TL5371		-	-	0.26	0.47
	10-Oct-13	TH869-4	1.7 - 2.1 m	EXP	MAXX	B3H4163	TL4740		-	-	0.18	0.33
TH870	10-Oct-13	TH870-5	2.4 - 2.7 m	EXP	MAXX	B3H4163	TL4742		-	-	0.18	0.89
TH871	10-Oct-13	TH871-2	0.6 - 1.2 m	EXP	MAXX	B3H4163	TL4743		-	-	0.25	0.42
	10-Oct-13	TH871-4	1.7 - 2.1 m	EXP	MAXX	B3H4163	TL4746		-	-	0.19	0.31
TH872	11-Oct-13	TH872-1	0 - 0.6 m	EXP	MAXX	B3H5412	TM0869		-	-	0.17	0.25
	11-Oct-13	TH872-4	1.5 - 2.1 m	EXP	MAXX	B3H5412	TM0871		-	-	0.13	0.30
TH873	11-Oct-13	TH873-1	0 - 0.6 m	EXP	MAXX	B3H5412	TM0872		-	-	0.30	0.40
	11-Oct-13	DUP244	0 - 0.6 m	EXP	MAXX	B3H5412	TM0873	Field Duplicate	-	-	0.33	0.47
							RPD	**(%)**	-	-	10%	nc
	11-Oct-13	TH873-4	1.5 - 1.8 m	EXP	MAXX	B3H5412	TM0875		-	-	0.15	0.51
TH874	11-Oct-13	TH874-1	0 - 0.6 m	EXP	MAXX	B3H5412	TM0876		-	-	0.12	0.31
	11-Oct-13	TH874-5	2.4 - 2.7 m	EXP	MAXX	B3H5400	TM0804		-	-	0.12	0.32
TH875	11-Oct-13	TH875-1	0 - 0.6 m	EXP	MAXX	B3H5400	TM0805		-	-	0.28	0.51
	11-Oct-13	TH875-4	1.7 - 2 m	EXP	MAXX	B3H5400	TM0807		-	-	0.11	0.46
TH876	11-Oct-13	TH876-1	0 - 0.6 m	EXP	MAXX	B3H5400	TM0808		-	-	0.22	0.27
	11-Oct-13	TH876-4	1.8 - 2.1 m	EXP	MAXX	B3H5400	TM0810		-	-	0.19	0.70
TH877	11-Oct-13	TH877-1	0 - 0.6 m	EXP	MAXX	B3H5400	TM0811		-	-	0.32	3.1
	11-Oct-13	TH877-4	1.7 - 2 m	EXP	MAXX	B3H5400	TM0813		-	-	0.19	0.61
TH878	11-Oct-13	TH878-1	0 - 0.6 m	EXP	MAXX	B3H5378	TM0505		-	-	0.16	0.60
	11-Oct-13	TH878-4	1.5 - 1.8 m	EXP	MAXX	B3H5378	TM0507		-	-	0.16	0.84
	11-Oct-13	DUP251	1.5 - 1.8 m	EXP	MAXX	B3H5378	TM0508	Field Duplicate	-	-	0.12	0.58
							RPD	**(%)**	-	-	29%	nc
TH879	11-Oct-13	TH879-1	0 - 0.6 m	EXP	MAXX	B3H5378	TM0509		-	-	0.21	1.3
	11-Oct-13	TH879-3	1.2 - 1.8 m	EXP	MAXX	B3H5378	TM0512		-	-	0.15	0.84
TH880	11-Oct-13	TH880-1	0 - 0.6 m	EXP	MAXX	B3H5378	TM0513		-	-	0.29	***14***[A]
	11-Oct-13	TH880-3	1.2 - 1.8 m	EXP	MAXX	B3H5392	TM0754		-	-	0.35	***6.5***[A]

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS Sample Type	Available (CaCl2) pH 5-9/5-11$_{\leq 12}$[A] S.U.	Cyanide (Free) 0.051[A] µg/g	Electrical Conductivity, Lab 0.7[A] mS/cm	Sodium Adsorption Ratio (SAR) 5[A] none
TH881	11-Oct-13	TH881-1	0 - 0.6 m	EXP	MAXX	B3H5392	TM0755		-	-	0.20	0.62
	11-Oct-13	TH881-4	1.8 - 2.1 m	EXP	MAXX	B3H5392	TM0757		-	-	0.15	0.56
TH882	17-Oct-13	TH882-2	0.6 - 1.2 m	EXP	MAXX	B3H8363	TN4977		-	-	0.14	0.26
	17-Oct-13	TH882-4	1.8 - 2.4 m	EXP	MAXX	B3H8363	TN4980		-	-	0.28	0.19
TH883	17-Oct-13	TH883-1	0 - 0.6 m	EXP	MAXX	B3H8363	TN4981		-	-	0.12	0.29
	17-Oct-13	TH883-5	2.4 - 3 m	EXP	MAXX	B3H8363	TN4983		-	-	0.25	0.21
TH884	17-Oct-13	TH884-1	0 - 0.6 m	EXP	MAXX	B3H8369	TN5005		-	-	0.14	0.26
	17-Oct-13	TH884-5	2.4 - 3 m	EXP	MAXX	B3H8369	TN5008		-	-	0.20	0.23
TH885	17-Oct-13	TH885-1	0 - 0.6 m	EXP	MAXX	B3H8369	TN5009		-	-	0.22	0.23
	17-Oct-13	TH885-6	3.1 - 3.7 m	EXP	MAXX	B3H8369	TN5010		-	-	0.37	0.47
TH886	17-Oct-13	TH886-1	0 - 0.6 m	EXP	MAXX	B3H8369	TN5011		-	-	0.15	0.27
	17-Oct-13	TH886-5	2.4 - 3 m	EXP	MAXX	B3H8369	TN5012		-	-	0.24	0.37
TH887	17-Oct-13	TH887-2	0.6 - 1.2 m	EXP	MAXX	B3H8369	TN5013		-	-	0.58	0.58
	17-Oct-13	TH887-6	3.1 - 3.4 m	EXP	MAXX	B3H8356	TN4943		-	-	0.28	0.59
TH888	17-Oct-13	TH888-2	0.6 - 1.2 m	EXP	MAXX	B3H8356	TN4944		-	-	0.48	0.52
	17-Oct-13	TH888-4	1.8 - 2.4 m	EXP	MAXX	B3H8356	TN4945		-	-	0.26	1.0
TH889	17-Oct-13	TH889-1	0 - 0.6 m	EXP	MAXX	B3H8356	TN4946		-	-	0.30	0.18
	17-Oct-13	TH889-3	1.2 - 1.8 m	EXP	MAXX	B3H8356	TN4947		-	-	0.16	0.28
TH890	17-Oct-13	TH890-1	0 - 0.6 m	EXP	MAXX	B3H8356	TN4948		-	-	0.12	0.30
	17-Oct-13	TH890-4	1.8 - 2.4 m	EXP	MAXX	B3H8356	TN4949		-	-	0.16	0.29
TH891	17-Oct-13	TH891-1	0 - 0.6 m	EXP	MAXX	B3H8356	TN4950		-	-	0.22	0.21
	17-Oct-13	TH891-4	1.8 - 2.4 m	EXP	MAXX	B3H8356	TN4952		-	-	0.19	0.30
TH892	17-Oct-13	TH892-1	0 - 0.6 m	EXP	MAXX	B3H8350	TN4864		-	-	0.18	0.23
	17-Oct-13	TH892-7	3.7 - 4 m	EXP	MAXX	B3H8350	TN4866		-	-	0.21	0.23
TH893	17-Oct-13	TH893-1	0 - 0.6 m	EXP	MAXX	B3H8350	TN4867		-	-	0.15	0.26
	17-Oct-13	TH893-2	0.6 - 1.2 m	EXP	MAXX	B3H8350	TN4868		-	-	0.30	0.59
TH894	18-Oct-13	TH894-1	0 - 0.6 m	EXP	MAXX	B3H9287	TN9970		-	-	0.17	0.67
	18-Oct-13	TH894-4	1.8 - 2.4 m	EXP	MAXX	B3H9287	TN9971		-	-	0.20	3.3
TH895	18-Oct-13	TH895-1	0 - 0.6 m	EXP	MAXX	B3H9230	TN9652		-	-	0.25	0.50
	18-Oct-13	TH895-4	1.8 - 2.3 m	EXP	MAXX	B3H9230	TN9653		-	-	0.22	2.0
TH896	18-Oct-13	TH896-1	0 - 0.6 m	EXP	MAXX	B3H9287	TN9972		-	-	0.32	0.76
	18-Oct-13	TH896-4	1.8 - 2.4 m	EXP	MAXX	B3H9287	TN9973		-	-	0.16	0.86
	18-Oct-13	DUP261	1.8 - 2.4 m	EXP	MAXX	B3H9287	TN9974	Field Duplicate	-	-	0.16	0.67
							RPD	**(%)**	-	-	0%	nc
TH897	18-Oct-13	TH897-1	0 - 0.6 m	EXP	MAXX	B3H9230	TN9654		-	-	**2.3[A]**	**27[A]**
	18-Oct-13	TH897-3	1.2 - 1.8 m	EXP	MAXX	B3H9230	TN9655		-	-	0.43	**20[A]**
	18-Oct-13	DUP264	1.2 - 1.8 m	EXP	MAXX	B3H9230	TN9656	Field Duplicate	-	-	0.58	**24[A]**
							RPD	**(%)**	-	-	30%	nc
TH898	18-Oct-13	TH898-2	0.6 - 1.2 m	EXP	MAXX	B3H9230	TN9657		-	-	0.19	0.44
	18-Oct-13	TH898-3	1.2 - 1.5 m	EXP	MAXX	B3H9230	TN9658		-	-	0.15	0.53
TH899	18-Oct-13	TH899-1	0 - 0.6 m	EXP	MAXX	B3H9287	TN9975		-	-	0.26	0.19
	18-Oct-13	TH899-3	1.2 - 1.8 m	EXP	MAXX	B3H9287	TN9976		-	-	0.15	0.66
TH900	18-Oct-13	TH900-1	0 - 0.6 m	EXP	MAXX	B3H9287	TN9977		-	-	0.093	0.37
	18-Oct-13	TH900-4	1.8 - 2.1 m	EXP	MAXX	B3H9287	TN9978		-	-	0.15	0.28
TH901	18-Oct-13	TH901-1	0 - 0.6 m	EXP	MAXX	B3H9230	TN9659		-	-	0.14	0.34
	18-Oct-13	TH901-3	1.2 - 1.8 m	EXP	MAXX	B3H9230	TN9660		-	-	0.17	0.26
TH902	18-Oct-13	TH902-1	0 - 0.6 m	EXP	MAXX	B3H9287	TN9979		-	-	0.076	0.33
	18-Oct-13	TH902-3	1.2 - 1.8 m	EXP	MAXX	B3H9353	TO0228		-	-	0.13	0.29
TH903	18-Oct-13	TH903-1	0 - 0.6 m	EXP	MAXX	B3H9415	TO0509		-	-	0.22	1.2
	18-Oct-13	TH903-4	1.8 - 2.1 m	EXP	MAXX	B3H9415	TO0511		-	-	0.17	1.1
TH904	18-Oct-13	TH904-1	0 - 0.6 m	EXP	MAXX	B3H9353	TO0229		-	-	0.26	0.70
	18-Oct-13	TH904-3	1.2 - 1.8 m	EXP	MAXX	B3H9353	TO0230		-	-	0.15	0.58
	18-Oct-13	DUP265	1.2 - 1.8 m	EXP	MAXX	B3H9353	TO0231	Field Duplicate	-	-	0.16	0.54
							RPD	**(%)**	-	-	6%	nc
TH905	18-Oct-13	TH905-2	0.6 - 1.2 m	EXP	MAXX	B3H9415	TO0512		-	-	0.099	0.48
	18-Oct-13	TH905-4	1.8 - 2.4 m	EXP	MAXX	B3H9415	TO0514		-	-	0.16	0.40
TH906	18-Oct-13	TH906-2	0.6 - 1.2 m	EXP	MAXX	B3H9353	TO0232		-	-	0.16	2.2
	18-Oct-13	DUP267	0.6 - 1.2 m	EXP	MAXX	B3H9353	TO0233	Field Duplicate	-	-	0.22	1.8
							RPD	**(%)**	-	-	**32%**	nc
	18-Oct-13	TH906-3	1.2 - 1.8 m	EXP	MAXX	B3H9353	TO0234		-	-	0.16	2.1
TH907	18-Oct-13	TH907-1	0 - 0.6 m	EXP	MAXX	B3H9415	TO0515		-	-	0.11	0.78
	18-Oct-13	TH907-4	1.8 - 2.1 m	EXP	MAXX	B3H9415	TO0516		-	-	0.15	1.4
TH908	18-Oct-13	TH908-1	0 - 0.6 m	EXP	MAXX	B3H9415	TO0517		-	-	0.20	0.30
	18-Oct-13	TH908-3	1.2 - 1.8 m	EXP	MAXX	B3H9415	TO0518		-	-	0.13	0.31
TH909	18-Oct-13	TH909-1	0 - 0.6 m	EXP	MAXX	B3H9353	TO0235		-	-	0.27	**6.2[A]**
	18-Oct-13	TH909-3	1.2 - 1.7 m	EXP	MAXX	B3H9353	TO0236		-	-	0.14	1.3
TH910	18-Oct-13	TH910-1	0 - 0.6 m	EXP	MAXX	B3H9411	TO0487		-	-	0.30	0.24
	18-Oct-13	TH910-3	1.2 - 1.8 m	EXP	MAXX	B3H9411	TO0488		-	-	0.18	1.7
TH911	18-Oct-13	TH911-1	0 - 0.6 m	EXP	MAXX	B3H9353	TO0237		-	-	0.17	0.30
	18-Oct-13	TH911-3	1.2 - 1.8 m	EXP	MAXX	B3H9377	TO0320		-	-	0.19	0.86
TH912	18-Oct-13	TH912-1	0 - 0.6 m	EXP	MAXX	B3H9411	TO0489		-	-	0.22	0.40
	18-Oct-13	TH912-3	1.2 - 1.8 m	EXP	MAXX	B3H9411	TO0490		-	-	0.17	0.38
TH913	18-Oct-13	TH913-1	0 - 0.6 m	EXP	MAXX	B3H9411	TO0491		-	-	0.21	0.21
	18-Oct-13	TH913-3	1.2 - 1.8 m	EXP	MAXX	B3H9411	TO0492		-	-	0.17	0.30
	18-Oct-13	DUP266	1.2 - 1.8 m	EXP	MAXX	B3H9411	TO0493	Field Duplicate	-	-	0.16	0.33
							RPD	**(%)**	-	-	6%	nc
TH914	18-Oct-13	TH914-1	0 - 0.6 m	EXP	MAXX	B3H9377	TO0321		-	-	0.28	0.32
	18-Oct-13	TH914-3	1.2 - 1.8 m	EXP	MAXX	B3H9377	TO0322		-	-	0.18	0.25
TH915	21-Oct-13	TH915-1	0 - 0.6 m	EXP	MAXX	B3I0256	TO4401		-	-	0.33	0.53
	21-Oct-13	TH915-4	1.8 - 2.1 m	EXP	MAXX	B3I0256	TO4403		-	-	0.17	0.31
TH916	21-Oct-13	TH916-2	0.6 - 1.2 m	EXP	MAXX	B3I0256	TO4404		-	-	0.24	0.42
	21-Oct-13	TH916-4	1.8 - 2.4 m	EXP	MAXX	B3I0256	TO4405		-	-	0.16	0.29
TH917	21-Oct-13	TH917-1	0 - 0.6 m	EXP	MAXX	B3I0256	TO4406		-	-	0.18	0.50
	21-Oct-13	TH917-5	2.4 - 2.7 m	EXP	MAXX	B3I0256	TO4408		-	-	0.15	0.27
TH918	21-Oct-13	TH918-2	0.6 - 1.2 m	EXP	MAXX	B3I0256	TO4409		-	-	0.18	0.25
	21-Oct-13	TH918-3	1.2 - 1.8 m	EXP	MAXX	B3I0256	TO4410		-	-	0.15	0.27
TH919	21-Oct-13	TH919-1	0 - 0.6 m	EXP	MAXX	B3I0466	TO5354		-	-	0.20	0.35
	21-Oct-13	TH919-3	1.2 - 1.7 m	EXP	MAXX	B3I0466	TO5355		-	-	0.17	0.25
TH920	21-Oct-13	TH920-1	0 - 0.6 m	EXP	MAXX	B3I0466	TO5356		-	-	0.19	0.56
	21-Oct-13	TH920-3	1.2 - 1.8 m	EXP	MAXX	B3I0466	TO5357		-	-	0.17	0.26
TH921	21-Oct-13	TH921-1	0 - 0.6 m	EXP	MAXX	B3I0466	TO5358		-	-	0.18	0.24
	21-Oct-13	TH921-4	1.8 - 2.1 m	EXP	MAXX	B3I0466	TO5359		-	-	0.17	0.24
TH922	21-Oct-13	TH922-1	0 - 0.6 m	EXP	MAXX	B3I0466	TO5360		-	-	0.22	0.48
	21-Oct-13	TH922-4	1.8 - 2.1 m	EXP	MAXX	B3I0466	TO5363		-	-	0.15	0.29
TH923	21-Oct-13	TH923-1	0 - 0.6 m	EXP	MAXX	B3I0395	TO5031		-	-	0.22	0.45
	21-Oct-13	TH923-4	1.8 - 2.3 m	EXP	MAXX	B3I0395	TO5033		-	-	0.19	0.30
TH924	21-Oct-13	TH924-1	0 - 0.6 m	EXP	MAXX	B3I0395	TO5034		-	-	0.28	0.23
	21-Oct-13	TH924-4	1.8 - 2.4 m	EXP	MAXX	B3I0395	TO5037		-	-	0.17	0.25
TH925	21-Oct-13	TH925-1	0 - 0.6 m	EXP	MAXX	B3I0395	TO5038		-	-	0.17	0.40
	21-Oct-13	TH925-4	1.8 - 2.1 m	EXP	MAXX	B3I0395	TO5040		-	-	0.15	0.26
TH926	21-Oct-13	TH926-1	0 - 0.6 m	EXP	MAXX	B3I0374	TO4938		-	-	0.44	0.25
	21-Oct-13	TH926-3	1.2 - 1.8 m	EXP	MAXX	B3I0374	TO4939		-	-	0.23	0.22
TH927	21-Oct-13	TH927-1	0 - 0.6 m	EXP	MAXX	B3I0374	TO4940		-	-	0.32	0.39
	21-Oct-13	TH927-4	1.8 - 2.1 m	EXP	MAXX	B3I0374	TO4942		-	-	0.20	0.31
TH928	21-Oct-13	TH928-1	0 - 0.6 m	EXP	MAXX	B3I0451	TO5294		-	-	0.32	0.48
	21-Oct-13	TH928-4	1.8 - 2.4 m	EXP	MAXX	B3I0451	TO5296		-	-	0.085	0.42
TH929	21-Oct-13	TH929-2	0.6 - 1.2 m	EXP	MAXX	B3I0374	TO4943		-	-	0.21	0.25
	21-Oct-13	TH929-3	1.2 - 1.5 m	EXP	MAXX	B3I0374	TO4944		-	-	0.18	0.25
TH930	21-Oct-13	TH930-1	0 - 0.6 m	EXP	MAXX	B3I0451	TO5297		-	-	0.27	0.41
	21-Oct-13	TH930-3	1.2 - 1.8 m	EXP	MAXX	B3I0451	TO5298		-	-	0.22	0.39
TH931	21-Oct-13	TH931-2	0.6 - 1.2 m	EXP	MAXX	B3I0374	TO4945		-	-	0.19	0.24
	21-Oct-13	TH931-3	1.2 - 1.8 m	EXP	MAXX	B3I0374	TO4946		-	-	0.16	0.25
TH932	21-Oct-13	TH932-1	0 - 0.6 m	EXP	MAXX	B3I0451	TO5299		-	-	0.21	0.32
	21-Oct-13	TH932-3	1.2 - 1.8 m	EXP	MAXX	B3I0451	TO5300		-	-	0.19	0.28
	21-Oct-13	DUP272	1.2 - 1.8 m	EXP	MAXX	B3I0451	TO5301	Field Duplicate	-	-	0.20	0.25
							RPD	**(%)**	-	-	5%	nc
TH933	21-Oct-13	TH933-1	0 - 0.6 m	EXP	MAXX	B3I0513	TO5532		-	-	0.44	0.40
	21-Oct-13	DUP273	0 - 0.6 m	EXP	MAXX	B3I0513	TO5533	Field Duplicate	-	-	0.34	0.43
							RPD	**(%)**	-	-	26%	nc
	21-Oct-13	TH933-4	1.8 - 2.1 m	EXP	MAXX	B3I0513	TO5535		-	-	0.16	0.26
TH934	21-Oct-13	TH934-1	0 - 0.6 m	EXP	MAXX	B3I0451	TO5302		-	-	0.69	0.51
	21-Oct-13	TH934-3	1.2 - 1.8 m	EXP	MAXX	B3I0451	TO5303		-	-	0.20	0.40
TH935	21-Oct-13	TH935-1	0 - 0.6 m	EXP	MAXX	B3I0513	TO5536		-	-	0.62	0.29
	21-Oct-13	TH935-3	1.2 - 1.8 m	EXP	MAXX	B3I0513	TO5537		-	-	0.17	0.25
TH936	21-Oct-13	TH936-1	0 - 0.6 m	EXP	MAXX	B3I0397	TO5043		-	-	0.19	0.23
	21-Oct-13	TH936-4	1.8 - 2.3 m	EXP	MAXX	B3I0397	TO5046		-	-	0.15	0.30
TH937	21-Oct-13	TH937-2	0.6 - 1.2 m	EXP	MAXX	B3I0513	TO5538		-	-	0.47	0.33
	21-Oct-13	TH937-3	1.2 - 1.8 m	EXP	MAXX	B3I0513	TO5539		-	-	0.24	0.25
TH938	22-Oct-13	TH938-2	0.6 - 1.2 m	EXP	MAXX	B3I1275	TO8881		-	-	0.19	0.28
	22-Oct-13	TH938-4	1.8 - 2.1 m	EXP	MAXX	B3I1275	TO8882		-	-	0.16	0.27
TH939	21-Oct-13	TH939-1	0 - 0.6 m	EXP	MAXX	B3I0517	TO5547		-	-	0.43	0.39
	21-Oct-13	TH939-3	1.2 - 1.8 m	EXP	MAXX	B3I0517	TO5550		-	-	0.15	0.27
TH940	22-Oct-13	TH940-1	0 - 0.6 m	EXP	MAXX	B3I1275	TO8883		-	-	0.21	0.34
	22-Oct-13	TH940-4	1.8 - 2.1 m	EXP	MAXX	B3I1275	TO8886		-	-	0.15	0.26
TH941	22-Oct-13	TH941-1	0 - 0.6 m	EXP	MAXX	B3I1275	TO8887		-	-	0.31	0.29
	22-Oct-13	TH941-3	1.2 - 1.8 m	EXP	MAXX	B3I1275	TO8888		-	-	0.15	0.26
TH942	22-Oct-13	TH942-2	0.6 - 1.2 m	EXP	MAXX	B3I1196	TO8610		-	-	0.41	0.28
	22-Oct-13	TH942-4	1.8 - 2.4 m	EXP	MAXX	B3I1196	TO8612		-	-	0.17	0.25
TH943	22-Oct-13	TH943-2	0.6 - 1.2 m	EXP	MAXX	B3I1356	TO9238		-	-	0.42	0.29
	22-Oct-13	TH943-4	1.8 - 2.4 m	EXP	MAXX	B3I1356	TO9240		-	-	0.18	0.28

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TH944	22-Oct-13	TH944-1	0 - 0.6 m	EXP	MAXX	B3I1356	TO9241		-	-	0.36	0.39
	22-Oct-13	TH944-4	1.8 - 2.1 m	EXP	MAXX	B3I1356	TO9243		-	-	0.20	0.23
TH945	22-Oct-13	TH945-2	0.6 - 1.2 m	EXP	MAXX	B3I1356	TO9244		-	-	0.24	0.51
	22-Oct-13	TH945-4	1.8 - 2.1 m	EXP	MAXX	B3I1356	TO9245		-	-	0.18	0.24
TH946	22-Oct-13	TH946-1	0 - 0.6 m	EXP	MAXX	B3I1276	TO8889		-	-	0.21	0.37
	22-Oct-13	TH946-4	1.8 - 2.1 m	EXP	MAXX	B3I1276	TO8891		-	-	0.16	0.27
TH947	22-Oct-13	TH947-2	0.6 - 1.2 m	EXP	MAXX	B3I1276	TO8892		-	-	0.082	0.37
	22-Oct-13	TH947-4	1.8 - 2.4 m	EXP	MAXX	B3I1276	TO8895		-	-	0.14	0.27
TH948	22-Oct-13	TH948-2	0.6 - 1.2 m	EXP	MAXX	B3I1276	TO8896		-	-	0.18	0.40
	22-Oct-13	TH948-3	1.2 - 1.8 m	EXP	MAXX	B3I1276	TO8897		-	-	0.16	0.33
TH949	22-Oct-13	TH949-1	0 - 0.6 m	EXP	MAXX	B3I1200	TO8652		-	-	0.27	0.28
	22-Oct-13	TH949-3	1.2 - 1.8 m	EXP	MAXX	B3I1200	TO8653		-	-	0.16	0.36
TH950	22-Oct-13	TH950-2	0.6 - 1.2 m	EXP	MAXX	B3I1200	TO8654		-	-	0.38	0.42
	22-Oct-13	TH950-4	1.8 - 2.1 m	EXP	MAXX	B3I1200	TO8655		-	-	0.17	0.37
TH951	22-Oct-13	TH951-1	0 - 0.6 m	EXP	MAXX	B3I1200	TO8656		-	-	0.15	0.26
	22-Oct-13	TH951-2	0.6 - 1.2 m	EXP	MAXX	B3I1200	TO8657		-	-	0.15	0.26
TH952	22-Oct-13	TH952-1	0 - 0.6 m	EXP	MAXX	B3I1200	TO8658		-	-	0.34	1.1
	22-Oct-13	TH952-4	1.8 - 2.4 m	EXP	MAXX	B3I1200	TO8659		-	-	0.21	1.2
TH953	22-Oct-13	TH953-2	0.6 - 1.2 m	EXP	MAXX	B3I1200	TO8660		-	-	**0.84[A]**	3.5
	22-Oct-13	TH953-4	1.8 - 2.1 m	EXP	MAXX	B3I1200	TO8661		-	-	0.21	1.5
TH954	22-Oct-13	TH954-1	0 - 0.6 m	EXP	MAXX	B3I1196	TO8607		-	-	0.21	1.3
	22-Oct-13	TH954-4	1.8 - 2.4 m	EXP	MAXX	B3I1196	TO8609		-	-	0.15	0.78
TH955	23-Oct-13	TH955-1	0 - 0.6 m	EXP	MAXX	B3I2301	TP5878		-	-	0.47	0.14
	23-Oct-13	TH955-3	1.2 - 1.7 m	EXP	MAXX	B3I2301	TP5879		-	-	0.19	0.30
TH956	23-Oct-13	TH956-1	0 - 0.6 m	EXP	MAXX	B3I2301	TP5880		-	-	0.21	0.23
	23-Oct-13	TH956-4	1.8 - 2.4 m	EXP	MAXX	B3I2301	TP5882		-	-	0.23	0.26
TH957	23-Oct-13	TH957-1	0 - 0.6 m	EXP	MAXX	B3I2301	TP5883		-	-	0.18	0.25
	23-Oct-13	TH957-4	1.8 - 2.4 m	EXP	MAXX	B3I2301	TP5884		-	-	0.21	0.28
TH958	23-Oct-13	TH958-1	0 - 0.6 m	EXP	MAXX	B3I2301	TP5885		-	-	0.15	0.25
	23-Oct-13	TH958-4	1.8 - 2.4 m	EXP	MAXX	B3I2301	TP5886		-	-	0.23	0.28
TH959	23-Oct-13	TH959-1	0 - 0.6 m	EXP	MAXX	B3I2331	TP5985		-	-	0.50	0.66
	23-Oct-13	TH959-8	4.3 - 4.6 m	EXP	MAXX	B3I2331	TP5987		-	-	0.22	0.37
TH960	23-Oct-13	TH960-1	0 - 0.6 m	EXP	MAXX	B3I2331	TP5988		-	-	0.19	0.72
	23-Oct-13	TH960-7	3.7 - 4 m	EXP	MAXX	B3I2331	TP5989		-	-	0.25	0.50
TH961	23-Oct-13	TH961-1	0 - 0.6 m	EXP	MAXX	B3I2331	TP5990		-	-	0.36	0.81
	23-Oct-13	TH961-7	3.7 - 4.3 m	EXP	MAXX	B3I2331	TP5992		-	-	0.29	1.0
	23-Oct-13	TH961-10	5.5 - 6.1 m	EXP	MAXX	B3I2331	TP5993		-	-	0.52	0.48
TH962	23-Oct-13	TH962-1	0 - 0.6 m	EXP	MAXX	B3I2457	TP6425		-	-	0.25	0.49
	23-Oct-13	TH962-5	2.4 - 3 m	EXP	MAXX	B3I2457	TP6427		-	-	0.29	1.3
TH963	23-Oct-13	TH963-1	0 - 0.6 m	EXP	MAXX	B3I2457	TP6429		-	-	0.14	0.26
	23-Oct-13	TH963-11	6.1 - 6.3 m	EXP	MAXX	B3I2457	TP6430		-	-	0.43	0.54
TH964	23-Oct-13	TH964-2	0.6 - 1.2 m	EXP	MAXX	B3I2457	TP6431		-	-	0.26	0.41
	23-Oct-13	TH964-8	4.3 - 4.9 m	EXP	MAXX	B3I2457	TP6432		-	-	0.19	0.67
TH965	24-Oct-13	TH965-1	0 - 0.6 m	EXP	MAXX	B3I3310	TQ0562		-	-	0.19	0.23
	24-Oct-13	TH965-4	1.8 - 2.4 m	EXP	MAXX	B3I3310	TQ0563		-	-	0.20	0.41
TH966	24-Oct-13	TH966-1	0 - 0.6 m	EXP	MAXX	B3I3310	TQ0564		-	-	0.35	0.59
	24-Oct-13	TH966-4	1.8 - 2.4 m	EXP	MAXX	B3I3310	TQ0565		-	-	0.32	0.69
TH967	24-Oct-13	TH967-2	0.6 - 1.2 m	EXP	MAXX	B3I3310	TQ0566		-	-	0.25	0.28
	24-Oct-13	TH967-4	1.8 - 2.4 m	EXP	MAXX	B3I3310	TQ0567		-	-	0.37	0.74
TH968	24-Oct-13	TH968-1	0 - 0.6 m	EXP	MAXX	B3I3310	TQ0568		-	-	0.36	0.38
	24-Oct-13	TH968-5	2.4 - 3 m	EXP	MAXX	B3I3310	TQ0571		-	-	0.23	0.74
TH969	24-Oct-13	TH969-2	0.6 - 1.2 m	EXP	MAXX	B3I3369	TQ0833		-	-	0.26	0.19
TH970	24-Oct-13	TH970-2	0.6 - 1.2 m	EXP	MAXX	B3I3369	TQ0834		-	-	0.28	0.24
	24-Oct-13	TH970-3	1.2 - 1.8 m	EXP	MAXX	B3I3369	TQ0835		-	-	0.25	0.32
TH971	24-Oct-13	TH971-2	0.6 - 1.2 m	EXP	MAXX	B3I3369	TQ0836		-	-	0.27	0.20
	24-Oct-13	TH971-3	1.2 - 1.5 m	EXP	MAXX	B3I3369	TQ0837		-	-	0.22	0.28
TH972	24-Oct-13	TH972-1	0 - 0.6 m	EXP	MAXX	B3I3369	TQ0838		-	-	0.19	0.23
	24-Oct-13	TH972-3	1.2 - 1.7 m	EXP	MAXX	B3I3369	TQ0840		-	-	0.42	0.28
TH973	24-Oct-13	TH973-1	0 - 0.6 m	EXP	MAXX	B3I3369	TQ0841		-	-	0.20	0.23
	24-Oct-13	TH973-3	1.2 - 1.5 m	EXP	MAXX	B3I3369	TQ0842		-	-	0.20	0.42
TH974	24-Oct-13	TH974-2	0.6 - 1.2 m	EXP	MAXX	B3I3411	TQ1006		-	-	0.21	0.21
	24-Oct-13	TH974-3	1.2 - 1.8 m	EXP	MAXX	B3I3411	TQ1007		-	-	0.20	0.75
TH975	24-Oct-13	TH975-2	0.6 - 1.2 m	EXP	MAXX	B3I3411	TQ1008		-	-	0.27	0.25
TH976	24-Oct-13	TH976-1	0 - 0.6 m	EXP	MAXX	B3I3411	TQ1009		-	-	**0.95[A]**	0.16
	24-Oct-13	TH976-2	0.6 - 1.2 m	EXP	MAXX	B3I3411	TQ1010		-	-	0.25	0.27
TH979	24-Oct-13	TH979-1	0 - 0.6 m	EXP	MAXX	B3I3411	TQ1013		-	-	0.35	0.21
TH981	24-Oct-13	TH981-1	0 - 0.6 m	EXP	MAXX	B3I3269	TQ0441		-	-	0.22	0.22
	24-Oct-13	TH981-2	0.6 - 1.2 m	EXP	MAXX	B3I3269	TQ0442		-	-	0.20	0.24
TH983	24-Oct-13	TH983-1	0 - 0.6 m	EXP	MAXX	B3I3269	TQ0445		-	-	0.26	0.20
TH984	24-Oct-13	TH984-1	0 - 0.6 m	EXP	MAXX	B3I3269	TQ0446		-	-	0.24	0.20
	24-Oct-13	TH984-4	1.8 - 2.4 m	EXP	MAXX	B3I3269	TQ0447		-	-	0.30	0.36
	24-Oct-13	DUP282	1.8 - 2.4 m	EXP	MAXX	B3I3269	TQ0448	Field Duplicate	-	-	0.18	0.45
							RPD	**(%)**	-	-	**50%**	nc
TH985	25-Oct-13	TH985-1	0 - 0.6 m	EXP	MAXX	B3I4280	TQ6181		-	-	0.14	0.26
	25-Oct-13	TH985-8	4.3 - 4.9 m	EXP	MAXX	B3I4280	TQ6184		-	-	0.20	0.24
TH986	25-Oct-13	TH986-2	0.6 - 1.2 m	EXP	MAXX	B3I4280	TQ6186		-	-	0.16	0.26
	25-Oct-13	TH986-10	5.5 - 5.6 m	EXP	MAXX	B3I4280	TQ6188		-	-	0.33	0.21
TH987	25-Oct-13	TH987-2	0.6 - 1.2 m	EXP	MAXX	B3I4407	TQ7749		-	-	0.52	1.0
	25-Oct-13	TH987-9	4.8 - 5.4 m	EXP	MAXX	B3I4407	TQ7751		-	-	0.25	1.5
TH988	25-Oct-13	TH988-2	0.6 - 1.2 m	EXP	MAXX	B3I4407	TQ7752		-	-	0.13	0.29
	25-Oct-13	TH988-7	3.7 - 4.3 m	EXP	MAXX	B3I4407	TQ7754		-	-	**0.71[A]**	1.1
TH989	25-Oct-13	TH989-2	0.6 - 1.2 m	EXP	MAXX	B3I4407	TQ7755		-	-	0.14	0.27
	25-Oct-13	TH989-6	3.1 - 3.7 m	EXP	MAXX	B3I4407	TQ7756		-	-	0.40	1.1
TH990	25-Oct-13	TH990-1	0 - 0.6 m	EXP	MAXX	B3I4310	TQ6334		-	-	0.22	0.46
	25-Oct-13	TH990-6	3.1 - 3.7 m	EXP	MAXX	B3I4310	TQ6336		-	-	0.36	1.5
TH991	25-Oct-13	TH991-2	0.6 - 1.2 m	EXP	MAXX	B3I4310	TQ6337		-	-	0.17	0.27
	25-Oct-13	TH991-7	3.7 - 4.3 m	EXP	MAXX	B3I4310	TQ6340		-	-	0.20	0.37
TH992	25-Oct-13	TH992-1	0 - 0.6 m	EXP	MAXX	B3I4310	TQ6341		-	-	0.17	0.25
	25-Oct-13	TH992-6	3.1 - 3.7 m	EXP	MAXX	B3I4310	TQ6342		-	-	0.38	1.1
	25-Oct-13	DUP285	3.1 - 3.7 m	EXP	MAXX	B3I4310	TQ6343	Field Duplicate	-	-	0.51	1.2
							RPD	**(%)**	-	-	29%	nc
TH993	25-Oct-13	TH993-2	0.6 - 1.2 m	EXP	MAXX	B3I4316	TQ6359		-	-	0.12	0.29
	25-Oct-13	TH993-8	4.3 - 4.9 m	EXP	MAXX	B3I4316	TQ6361		-	-	0.19	0.25
	25-Oct-13	TH993-12	6.7 - 7.3 m	EXP	MAXX	B3I4316	TQ6362		-	-	0.17	0.27
TH994	28-Oct-13	TH994-1	0 - 0.6 m	EXP	MAXX	B3I5208	TR1817		-	-	0.27	0.34
	28-Oct-13	TH994-5	2.4 - 3 m	EXP	MAXX	B3I5208	TR1819		-	-	0.21	0.51
TH995	28-Oct-13	TH995-1	0 - 0.6 m	EXP	MAXX	B3I5208	TR1820		-	-	0.14	0.26
	28-Oct-13	TH995-8	4.2 - 4.8 m	EXP	MAXX	B3I5208	TR1822		-	-	0.20	1.0
TH996	28-Oct-13	TH996-1	0 - 0.6 m	EXP	MAXX	B3I5208	TR1823		-	-	0.15	0.25
	28-Oct-13	TH996-5	2.4 - 3 m	EXP	MAXX	B3I5208	TR1825		-	-	0.24	0.31
TH997	28-Oct-13	TH997-1	0 - 0.6 m	EXP	MAXX	B3I5226	TR1868		-	-	0.13	0.26
	28-Oct-13	TH997-4	1.8 - 2.4 m	EXP	MAXX	B3I5226	TR1869		-	-	0.13	0.29
TH998	28-Oct-13	TH998-1	0 - 0.6 m	EXP	MAXX	B3I5226	TR1870		-	-	0.16	0.24
	28-Oct-13	TH998-3	1.2 - 1.8 m	EXP	MAXX	B3I5226	TR1871		-	-	0.12	0.28
TH999	28-Oct-13	TH999-1	0 - 0.6 m	EXP	MAXX	B3I5226	TR1872		-	-	0.19	0.22
	28-Oct-13	TH999-4	1.8 - 2.4 m	EXP	MAXX	B3I5226	TR1874		-	-	0.12	0.35
TH1200	28-Oct-13	TH1200-2	0.6 - 1.2 m	EXP	MAXX	B3I5226	TR1875		-	-	0.14	0.55
	28-Oct-13	TH1200-4	1.8 - 2.4 m	EXP	MAXX	B3I5226	TR1876		-	-	0.20	1.5
TH1201	28-Oct-13	TH1201-1	0 - 0.6 m	EXP	MAXX	B3I5306	TR2151		-	-	0.21	0.30
	28-Oct-13	TH1201-4	1.8 - 2.4 m	EXP	MAXX	B3I5306	TR2152		-	-	0.14	0.73
TH1202	28-Oct-13	TH1202-1	0 - 0.6 m	EXP	MAXX	B3I5306	TR2153		-	-	0.19	0.22
	28-Oct-13	TH1202-4	1.8 - 2.1 m	EXP	MAXX	B3I5306	TR2154		-	-	0.18	2.4
TH1203	28-Oct-13	TH1203-1	0 - 0.6 m	EXP	MAXX	B3I5306	TR2155		-	-	0.15	0.25
	28-Oct-13	DUP287	0 - 0.6 m	EXP	MAXX	B3I5306	TR2156	Field Duplicate	-	-	0.12	0.28
							RPD	**(%)**	-	-	22%	nc
	28-Oct-13	TH1203-3	1.2 - 1.8 m	EXP	MAXX	B3I5306	TR2157		-	-	0.12	0.29
TH1204	28-Oct-13	TH1204-1	0 - 0.6 m	EXP	MAXX	B3I5306	TR2158		-	-	0.11	0.29
	28-Oct-13	TH1204-4	1.8 - 2.4 m	EXP	MAXX	B3I5306	TR2159		-	-	0.19	0.37
	28-Oct-13	DUP288	1.8 - 2.4 m	EXP	MAXX	B3I5306	TR2160	Field Duplicate	-	-	0.16	0.25
							RPD	**(%)**	-	-	17%	nc
TH1205	28-Oct-13	TH1205-1	0 - 0.6 m	EXP	MAXX	B3I5313	TR2204		-	-	0.14	0.75
	28-Oct-13	TH1205-4	1.8 - 2.4 m	EXP	MAXX	B3I5313	TR2205		-	-	0.19	2.2
TH1206	29-Oct-13	TH1206-1	0 - 0.6 m	EXP	MAXX	B3I6169	TR6839		-	-	0.21	0.21
	29-Oct-13	TH1206-4	1.8 - 2.4 m	EXP	MAXX	B3I6169	TR6840		-	-	0.14	0.34
TH1207	29-Oct-13	TH1207-1	0 - 0.6 m	EXP	MAXX	B3I6169	TR6841		-	-	0.23	0.20
	29-Oct-13	TH1207-4	1.8 - 2.4 m	EXP	MAXX	B3I6169	TR6842		-	-	0.19	2.7
TH1208	29-Oct-13	TH1208-1	0 - 0.6 m	EXP	MAXX	B3I6169	TR6843		-	-	0.14	0.26
	29-Oct-13	TH1208-4	1.8 - 2.4 m	EXP	MAXX	B3I6169	TR6844		-	-	0.14	0.47
TH1209	29-Oct-13	TH1209-1	0 - 0.6 m	EXP	MAXX	B3I6169	TR6845		-	-	0.21	0.34
	29-Oct-13	TH1209-5	2.4 - 3 m	EXP	MAXX	B3I6169	TR6847		-	-	0.22	0.74
TH1210	29-Oct-13	TH1210-1	0 - 0.6 m	EXP	MAXX	B3I6169	TR6848		-	-	0.15	0.36
	29-Oct-13	TH1210-3	1.2 - 1.8 m	EXP	MAXX	B3I6280	TR7442		-	-	0.35	0.71
TH1211	29-Oct-13	TH1211-1	0 - 0.6 m	EXP	MAXX	B3I6280	TR7443		-	-	0.15	0.40
	29-Oct-13	TH1211-8	4.3 - 4.6 m	EXP	MAXX	B3I6280	TR7446		-	-	0.22	0.43
TH1212	29-Oct-13	TH1212-1	0 - 0.6 m	EXP	MAXX	B3I6280	TR7448		-	-	0.12	0.30
	29-Oct-13	TH1212-5	2.4 - 3 m	EXP	MAXX	B3I6280	TR7451		-	-	0.27	0.69
TH1213	29-Oct-13	TH1213-1	0 - 0.6 m	EXP	MAXX	B3I6280	TR7450		-	-	0.26	0.70
	29-Oct-13	TH1213-4	1.8 - 2.4 m	EXP	MAXX	B3I6187	TR6944		-	-	0.48	0.50
TH1214	29-Oct-13	TH1214-1	0 - 0.6 m	EXP	MAXX	B3I6187	TR6945		-	-	0.27	0.41
	29-Oct-13	TH1214-6	3 - 3.5 m	EXP	MAXX	B3I6187	TR6947		-	-	0.32	0.41

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TH1215	29-Oct-13	TH1215-1	0 - 0.6 m	EXP	MAXX	B3I6187	TR6948		-	-	0.18	0.24
	29-Oct-13	TH1215-5	2.4 - 2.7 m	EXP	MAXX	B3I6187	TR6950		-	-	0.17	0.36
TH1216	29-Oct-13	TH1216-1	0 - 0.6 m	EXP	MAXX	B3I6187	TR6951		-	-	0.27	0.35
	29-Oct-13	TH1216-3	1.2 - 1.8 m	EXP	MAXX	B3I6263	TR7344		-	-	0.19	0.38
TH1217	29-Oct-13	TH1217-1	0 - 0.6 m	EXP	MAXX	B3I6263	TR7345		-	-	0.13	0.29
TH1218	29-Oct-13	TH1218-1	0 - 0.6 m	EXP	MAXX	B3I6263	TR7348		-	-	0.42	0.63
	29-Oct-13	TH1218-7	3.7 - 4.3 m	EXP	MAXX	B3I6263	TR7350		-	-	0.23	0.42
TH1219	29-Oct-13	TH1219-1	0 - 0.6 m	EXP	MAXX	B3I6263	TR7351		-	-	0.23	1.2
	29-Oct-13	TH1219-3	1.2 - 1.8 m	EXP	MAXX	B3I6263	TR7352		-	-	0.42	1.8
TH1220	29-Oct-13	TH1220-1	0 - 0.6 m	EXP	MAXX	B3I6263	TR7353		-	-	0.14	0.26
	29-Oct-13	TH1220-7	3.7 - 4.3 m	EXP	MAXX	B3I6250	TR7221		-	-	0.15	1.0
TH1221	29-Oct-13	TH1221-1	0 - 0.6 m	EXP	MAXX	B3I6250	TR7225		-	-	0.14	0.26
	29-Oct-13	TH1221-7	3.7 - 4.3 m	EXP	MAXX	B3I6250	TR7224		-	-	0.31	0.75
TH1222	30-Oct-13	TH1222-1	0 - 0.6 m	EXP	MAXX	B3I7290	TS2591		-	-	0.13	0.27
	30-Oct-13	TH1222-9	4.9 - 5.5 m	EXP	MAXX	B3I7290	TS2593		-	-	0.16	0.49
TH1223	30-Oct-13	TH1223-1	0 - 0.6 m	EXP	MAXX	B3I7290	TS2594		-	-	0.17	0.94
	30-Oct-13	TH1223-4	1.8 - 2.1 m	EXP	MAXX	B3I7290	TS2596		-	-	0.16	0.60
TH1224	30-Oct-13	TH1224-2	0.6 - 1.2 m	EXP	MAXX	B3I7290	TS2597		-	-	0.22	0.27
	30-Oct-13	TH1224-4	1.8 - 2.1 m	EXP	MAXX	B3I7290	TS2599		-	-	0.15	1.1
TH1225	30-Oct-13	TH1225-2	0.6 - 1.2 m	EXP	MAXX	B3I7273	TS2476		-	-	0.32	0.20
	30-Oct-13	TH1225-4	1.8 - 2.1 m	EXP	MAXX	B3I7273	TS2478		-	-	0.14	1.0
TH1226	30-Oct-13	TH1226-1	0 - 0.6 m	EXP	MAXX	B3I7273	TS2479		-	-	0.32	0.70
	30-Oct-13	TH1226-4	1.8 - 2.1 m	EXP	MAXX	B3I7273	TS2480		-	-	0.18	0.74
TH1227	30-Oct-13	TH1227-2	0.6 - 1.2 m	EXP	MAXX	B3I7273	TS2481		-	-	0.62	**17[A]**
	30-Oct-13	TH1227-3	1.2 - 1.8 m	EXP	MAXX	B3I7273	TS2482		-	-	0.18	0.88
TH1228	30-Oct-13	TH1228-1	0 - 0.6 m	EXP	MAXX	B3I7273	TS2483		-	-	0.27	0.86
	30-Oct-13	TH1228-3	1.2 - 1.8 m	EXP	MAXX	B3I7273	TS2484		-	-	0.32	**13[A]**
	30-Oct-13	DUP292	1.2 - 1.8 m	EXP	MAXX	B3I7273	TS2485	Field Duplicate	-	-	0.21	4.5
							RPD	**(%)**	-	-	**42%**	nc
TH1229	30-Oct-13	TH1229-2	0.6 - 1.2 m	EXP	MAXX	B3I7314	TS2692		-	-	0.20	0.22
	30-Oct-13	TH1229-4	1.8 - 2.1 m	EXP	MAXX	B3I7314	TS2694		-	-	0.19	1.6
TH1230	30-Oct-13	TH1230-1	0 - 0.6 m	EXP	MAXX	B3I7314	TS2695		-	-	0.24	0.25
	30-Oct-13	TH1230-4	1.8 - 2.4 m	EXP	MAXX	B3I7314	TS2696		-	-	0.31	1.0
TH1231	30-Oct-13	TH1231-1	0 - 0.6 m	EXP	MAXX	B3I7314	TS2697		-	-	0.23	1.2
	30-Oct-13	TH1231-3	1.2 - 1.8 m	EXP	MAXX	B3I7314	TS2698		-	-	0.36	0.82
TH1232	30-Oct-13	TH1232-1	0 - 0.6 m	EXP	MAXX	B3I7314	TS2699		-	-	0.21	0.22
	30-Oct-13	TH1232-4	1.8 - 2.4 m	EXP	MAXX	B3I7314	TS2700		-	-	0.19	2.3
TH1233	30-Oct-13	TH1233-1	0 - 0.6 m	EXP	MAXX	B3I7245	TS2269		-	-	0.31	0.31
	30-Oct-13	TH1233-4	1.8 - 2.4 m	EXP	MAXX	B3I7245	TS2270		-	-	0.24	0.60
TH1234	30-Oct-13	TH1234-1	0 - 0.6 m	EXP	MAXX	B3I7245	TS2271		-	-	0.19	0.22
	30-Oct-13	TH1234-4	1.8 - 2.4 m	EXP	MAXX	B3I7245	TS2272		-	-	0.15	0.31
TH1235	30-Oct-13	TH1235-1	0 - 0.6 m	EXP	MAXX	B3I7245	TS2273		-	-	0.26	0.59
	30-Oct-13	TH1235-4	1.8 - 2.4 m	EXP	MAXX	B3I7245	TS2274		-	-	0.18	1.3
TH1236	30-Oct-13	TH1236-2	0.6 - 1.2 m	EXP	MAXX	B3I7245	TS2275		-	-	0.22	0.46
	30-Oct-13	TH1236-3	1.2 - 1.8 m	EXP	MAXX	B3I7245	TS2276		-	-	0.18	0.62
	30-Oct-13	DUP293	1.2 - 1.8 m	EXP	MAXX	B3I7245	TS2277	Field Duplicate	-	-	0.26	0.58
							RPD	**(%)**	-	-	**36%**	nc
TH1237	30-Oct-13	TH1237-1	0 - 0.6 m	EXP	MAXX	B3I7257	TS2406		-	-	0.23	0.27
	30-Oct-13	TH1237-4	1.8 - 2.1 m	EXP	MAXX	B3I7257	TS2408		-	-	0.21	0.30
TH1238	31-Oct-13	TH1238-1	0 - 0.6 m	EXP	MAXX	B3I8186	TS6722		-	-	0.37	0.41
	31-Oct-13	TH1238-4	1.8 - 2.4 m	EXP	MAXX	B3I8186	TS6723		-	-	0.16	0.37
TH1239	31-Oct-13	TH1239-1	0 - 0.6 m	EXP	MAXX	B3I8186	TS6724		-	-	0.35	0.53
	31-Oct-13	DUP294	0 - 0.6 m	EXP	MAXX	B3I8186	TS6725	Field Duplicate	-	-	0.30	0.61
							RPD	**(%)**	-	-	15%	nc
	31-Oct-13	TH1239-3	1.2 - 1.5 m	EXP	MAXX	B3I8186	TS6726		-	-	0.21	0.55
TH1240	31-Oct-13	TH1240-2	0.6 - 1.2 m	EXP	MAXX	B3I8186	TS6727		-	-	0.18	0.25
	31-Oct-13	TH1240-4	1.8 - 2.1 m	EXP	MAXX	B3I8186	TS6728		-	-	0.18	0.24
TH1241	31-Oct-13	TH1241-2	0.6 - 1.2 m	EXP	MAXX	B3I8186	TS6729		-	-	0.19	0.24
	31-Oct-13	TH1241-3	1.2 - 1.8 m	EXP	MAXX	B3I8186	TS6730		-	-	0.15	0.34
TH1242	31-Oct-13	TH1242-1	0 - 0.6 m	EXP	MAXX	B3I8186	TS6731		-	-	0.23	0.48
	31-Oct-13	TH1242-3	1.2 - 1.7 m	EXP	MAXX	B3I8255	TS7048		-	-	0.18	0.38
TH1243	31-Oct-13	TH1243-2	0.6 - 1.2 m	EXP	MAXX	B3I8255	TS7049		-	-	0.21	0.27
	31-Oct-13	TH1243-4	1.8 - 2.1 m	EXP	MAXX	B3I8255	TS7050		-	-	0.19	0.26
TH1244	31-Oct-13	TH1244-2	0.6 - 1.2 m	EXP	MAXX	B3I8255	TS7051		-	-	0.26	0.44
	31-Oct-13	TH1244-4	1.8 - 2.3 m	EXP	MAXX	B3I8255	TS7052		-	-	0.18	0.35
TH1245	31-Oct-13	TH1245-1	0 - 0.6 m	EXP	MAXX	B3I8255	TS7053		-	-	0.31	0.36
	31-Oct-13	TH1245-3	1.2 - 1.8 m	EXP	MAXX	B3I8255	TS7054		-	-	0.15	0.43
TH1246	31-Oct-13	TH1246-2	0.6 - 1.2 m	EXP	MAXX	B3I8255	TS7055		-	-	0.26	0.35
	31-Oct-13	TH1246-3	1.2 - 1.8 m	EXP	MAXX	B3I8255	TS7056		-	-	0.18	0.29
	31-Oct-13	DUP295	1.2 - 1.8 m	EXP	MAXX	B3I8255	TS7057	Field Duplicate	-	-	0.21	0.29
							RPD	**(%)**	-	-	15%	nc
TH1247	31-Oct-13	TH1247-1	0 - 0.6 m	EXP	MAXX	B3I8141	TS6604		-	-	0.23	0.30
	31-Oct-13	TH1247-3	1.2 - 1.8 m	EXP	MAXX	B3I8141	TS6605		-	-	0.19	0.44
TH1248	31-Oct-13	TH1248-1	0 - 0.6 m	EXP	MAXX	B3I8141	TS6606		-	-	0.39	0.51
	31-Oct-13	TH1248-4	1.8 - 2.1 m	EXP	MAXX	B3I8141	TS6607		-	-	0.16	0.27
TH1249	31-Oct-13	TH1249-1	0 - 0.6 m	EXP	MAXX	B3I8141	TS6608		-	-	0.26	0.33
	31-Oct-13	TH1249-4	1.8 - 2.4 m	EXP	MAXX	B3I8141	TS6610		-	-	0.16	0.26
TH1250	31-Oct-13	TH1250-1	0 - 0.6 m	EXP	MAXX	B3I8141	TS6611		-	-	0.17	0.24
	31-Oct-13	TH1250-5	2.4 - 3 m	EXP	MAXX	B3I8141	TS6613		-	-	0.17	0.30
TH1251	31-Oct-13	TH1251-1	0 - 0.6 m	EXP	MAXX	B3I8182	TS6707		-	-	0.23	0.24
	31-Oct-13	TH1251-4	1.8 - 2.1 m	EXP	MAXX	B3I8182	TS6709		-	-	0.15	0.28
TH1252	31-Oct-13	TH1252-1	0 - 0.6 m	EXP	MAXX	B3I8182	TS6710		-	-	0.25	0.30
	31-Oct-13	TH1252-3	1.2 - 1.8 m	EXP	MAXX	B3I8182	TS6711		-	-	0.17	0.25
TH1253	31-Oct-13	TH1253-1	0 - 0.6 m	EXP	MAXX	B3I8182	TS6712		-	-	0.19	0.47
	31-Oct-13	TH1253-4	1.8 - 2.1 m	EXP	MAXX	B3I8182	TS6713		-	-	0.21	0.23
TH1254	1-Nov-13	TH1254-2	0.6 - 1.2 m	EXP	MAXX	B3I9282	TT2170		-	-	0.33	0.49
	1-Nov-13	TH1254-4	1.8 - 2.4 m	EXP	MAXX	B3I9282	TT2175		-	-	0.15	0.47
TH1255	1-Nov-13	TH1255-1	0 - 0.6 m	EXP	MAXX	B3I9282	TT2172		-	-	0.31	0.39
	1-Nov-13	TH1255-4	1.8 - 2.4 m	EXP	MAXX	B3I9282	TT2173		-	-	0.22	0.34
	1-Nov-13	DUP296	1.8 - 2.4 m	EXP	MAXX	B3I9282	TT2174	Field Duplicate	-	-	0.19	0.34
							RPD	**(%)**	-	-	15%	nc
TH1256	1-Nov-13	TH1256-1	0 - 0.6 m	EXP	MAXX	B3I9282	TT2176		-	-	0.38	0.45
	1-Nov-13	TH1256-5	2.4 - 2.7 m	EXP	MAXX	B3I9282	TT2178		-	-	0.17	0.26
TH1257	1-Nov-13	TH1257-1	0 - 0.6 m	EXP	MAXX	B3I9397	TT2679		-	-	0.24	0.25
	1-Nov-13	TH1257-4	1.8 - 2.4 m	EXP	MAXX	B3I9397	TT2681		-	-	0.20	0.36
TH1258	1-Nov-13	TH1258-1	0 - 0.6 m	EXP	MAXX	B3I9397	TT2682		-	-	0.44	0.37
	1-Nov-13	TH1258-4	1.8 - 2.4 m	EXP	MAXX	B3I9397	TT2683		-	-	0.20	0.28
TH1259	1-Nov-13	TH1259-1	0 - 0.6 m	EXP	MAXX	B3I9397	TT2684		-	-	0.28	0.35
	1-Nov-13	TH1259-4	1.8 - 2.1 m	EXP	MAXX	B3I9397	TT2685		-	-	0.17	0.25
TH1260	1-Nov-13	TH1260-3	1.2 - 1.8 m	EXP	MAXX	B3I9397	TT2686		-	-	0.21	0.42
	1-Nov-13	DUP297	1.2 - 1.8 m	EXP	MAXX	B3I9397	TT2687	Field Duplicate	-	-	0.23	0.40
							RPD	**(%)**	-	-	9%	nc
TH1261	1-Nov-13	TH1261-1	0 - 0.6 m	EXP	MAXX	B3I9248	TT2029		-	-	0.24	0.35
	1-Nov-13	TH1261-4	1.8 - 2.1 m	EXP	MAXX	B3I9248	TT2030		-	-	0.17	0.36
TH1262	1-Nov-13	TH1262-1	0 - 0.6 m	EXP	MAXX	B3I9248	TT2031		-	-	0.21	0.25
	1-Nov-13	TH1262-4	1.8 - 2.1 m	EXP	MAXX	B3I9248	TT2032		-	-	0.16	0.26
TH1263	1-Nov-13	TH1263-1	0 - 0.6 m	EXP	MAXX	B3I9248	TT2033		-	-	0.49	0.52
	1-Nov-13	TH1263-4	1.8 - 2.4 m	EXP	MAXX	B3I9248	TT2034		-	-	0.21	0.31
TH1264	1-Nov-13	TH1264-2	0.6 - 1.2 m	EXP	MAXX	B3I9248	TT2035		-	-	0.31	1.1
	1-Nov-13	TH1264-4	1.8 - 2.1 m	EXP	MAXX	B3I9248	TT2037		-	-	0.18	0.46
TH1268	4-Nov-13	TH1268-1	0 - 0.6 m	EXP	MAXX	B3J0212	TT6539		-	-	0.18	0.24
	4-Nov-13	TH1268-7	3.7 - 4.1 m	EXP	MAXX	B3J0212	TT6540		-	-	0.19	0.53
TH1269	4-Nov-13	TH1269-1	0 - 0.6 m	EXP	MAXX	B3J0212	TT6541		-	-	0.46	0.95
	4-Nov-13	TH1269-6	3.1 - 3.4 m	EXP	MAXX	B3J0212	TT6543		-	-	0.14	0.49
TH1270	4-Nov-13	TH1270-2	0.6 - 1.2 m	EXP	MAXX	B3J0212	TT6544		-	-	0.16	0.28
	4-Nov-13	TH1270-6	3.1 - 3.4 m	EXP	MAXX	B3J0212	TT6545		-	-	0.16	0.44
	4-Nov-13	DUP297	3.1 - 3.4 m	EXP	MAXX	B3J0212	TT6546	Field Duplicate	-	-	0.16	0.38
							RPD	**(%)**	-	-	0%	nc
TH1271	4-Nov-13	TH1271-2	0.6 - 1.2 m	EXP	MAXX	B3J0212	TT6547		-	-	0.36	0.39
	4-Nov-13	TH1271-5	2.4 - 3 m	EXP	MAXX	B3J0102	TT6012		-	-	0.20	0.22
TH1272	4-Nov-13	TH1272-1	0.6 - 1.2 m	EXP	MAXX	B3J0102	TT6013		-	-	0.19	0.24
	4-Nov-13	TH1272-5	2.4 - 3 m	EXP	MAXX	B3J0102	TT6014		-	-	0.19	0.33
TH1273	4-Nov-13	TH1273-2	0.6 - 1.2 m	EXP	MAXX	B3J0102	TT6015		-	-	0.20	0.30
	4-Nov-13	TH1273-4	1.2 - 1.8 m	EXP	MAXX	B3J0102	TT6016		-	-	0.21	0.64
TH1274	4-Nov-13	TH1274-2	0.6 - 1.2 m	EXP	MAXX	B3J0102	TT6017		-	-	0.29	0.61
	4-Nov-13	TH1274-4	1.8 - 2.4 m	EXP	MAXX	B3J0102	TT6020		-	-	0.17	0.64
TH1275	4-Nov-13	TH1275-2	0.6 - 1.2 m	EXP	MAXX	B3J0102	TT6021		-	-	0.33	0.30
	4-Nov-13	TH1275-4	1.8 - 2.4 m	EXP	MAXX	B3J0205	TT6519		-	-	0.21	1.2
TH1276	4-Nov-13	TH1276-1	0 - 0.6 m	EXP	MAXX	B3J0205	TT6520		-	-	0.33	0.42
	4-Nov-13	TH1276-4	1.2 - 1.8 m	EXP	MAXX	B3J0205	TT6521		-	-	0.27	0.44
TH1277	4-Nov-13	TH1277-1	0 - 0.6 m	EXP	MAXX	B3J0205	TT6522		-	-	0.41	0.44
	4-Nov-13	TH1277-3	1.2 - 1.8 m	EXP	MAXX	B3J0205	TT6525		-	-	0.15	0.38
TH1278	4-Nov-13	TH1278-2	0.6 - 1.2 m	EXP	MAXX	B3J0205	TT6526		-	-	0.34	0.31
	4-Nov-13	TH1278-5	2.4 - 3 m	EXP	MAXX	B3J0205	TT6527		-	-	0.15	0.32
TH1279	4-Nov-13	TH1279-1	0 - 0.6 m	EXP	MAXX	B3J0277	TT6768		-	-	0.16	0.25
	4-Nov-13	TH1279-4	1.8 - 2.4 m	EXP	MAXX	B3J0277	TT6770		-	-	0.16	0.38
TH1280	4-Nov-13	TH1280-2	0.6 - 1.2 m	EXP	MAXX	B3J0277	TT6771		-	-	0.21	0.22
	4-Nov-13	TH1280-4	1.8 - 2.4 m	EXP	MAXX	B3J0277	TT6772		-	-	0.14	0.28
TH1281	4-Nov-13	TH1281-1	0 - 0.6 m	EXP	MAXX	B3J0277	TT6773		-	-	0.17	0.26
	4-Nov-13	TH1281-4	1.8 - 2.3 m	EXP	MAXX	B3J0277	TT6774		-	-	0.14	0.63

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS Sample Type	Available (CaCl2) pH 5-9/5-11$_{\pm 1/2}$[A] S.U.	Cyanide (Free) 0.051[A] µg/g	Electrical Conductivity, Lab 0.7[A] mS/cm	Sodium Adsorption Ratio (SAR) 5[A] none
TH1282	4-Nov-13	TH1282-2	0.6 - 1.2 m	EXP	MAXX	B3J0277	TT6775		-	-	0.22	0.32
	4-Nov-13	TH1282-4	1.8 - 2.1 m	EXP	MAXX	B3J0277	TT6777		-	-	0.25	0.90
TH1283	4-Nov-13	TH1283-2	0.8 - 1.4 m	EXP	MAXX	B3J0305	TT6890		-	-	0.10	0.33
	4-Nov-13	TH1283-3	1.5 - 2.1 m	EXP	MAXX	B3J0305	TT6891		-	-	0.15	0.27
TH1284	5-Nov-13	TH1284-1	0 - 0.6 m	EXP	MAXX	B3J1411	TU2001		-	-	0.29	0.66
	5-Nov-13	TH1284-3	1.2 - 1.8 m	EXP	MAXX	B3J1411	TU2002		-	-	0.20	0.51
	5-Nov-13	DUP300	1.2 - 1.8 m	EXP	MAXX	B3J1411	TU2003	Field Duplicate	-	-	0.17	0.47
							RPD	**(%)**	-	-	16%	nc
TH1285	5-Nov-13	TH1285-1	0 - 0.6 m	EXP	MAXX	B3J1411	TU2004		-	-	0.22	0.74
	5-Nov-13	TH1285-3	1.2 - 1.8 m	EXP	MAXX	B3J1411	TU2005		-	-	0.15	0.37
TH1286	5-Nov-13	TH1286-1	0 - 0.6 m	EXP	MAXX	B3J1411	TU2006		-	-	0.20	0.27
	5-Nov-13	TH1286-3	1.2 - 1.8 m	EXP	MAXX	B3J1411	TU2007		-	-	0.16	0.25
TH1287	5-Nov-13	TH1287-1	0 - 0.6 m	EXP	MAXX	B3J1411	TU2008		-	-	0.27	0.56
	5-Nov-13	TH1287-4	1.8 - 2.3 m	EXP	MAXX	B3J1411	TU2010		-	-	0.17	1.5
TH1288	5-Nov-13	TH1288-1	0 - 0.6 m	EXP	MAXX	B3J1174	TU0938		-	-	0.20	0.21
	5-Nov-13	TH1288-3	1.2 - 1.8 m	EXP	MAXX	B3J1174	TU0939		-	-	0.16	0.25
TH1289	5-Nov-13	TH1289-1	0 - 0.6 m	EXP	MAXX	B3J1174	TU0940		-	-	0.27	0.48
	5-Nov-13	TH1289-3	1.2 - 1.5 m	EXP	MAXX	B3J1174	TU0941		-	-	0.18	0.51
TH1290	5-Nov-13	TH1290-2	0.6 - 1.2 m	EXP	MAXX	B3J1174	TU0942		-	-	0.26	0.80
TH1291	5-Nov-13	TH1291-2	0.6 - 1.2 m	EXP	MAXX	B3J1174	TU0943		-	-	0.18	0.52
TH1292	5-Nov-13	TH1292-2	0.6 - 1.2 m	EXP	MAXX	B3J1174	TU0944		-	-	0.26	1.5
	5-Nov-13	TH1292-3	1.2 - 1.8 m	EXP	MAXX	B3J1174	TU0945		-	-	0.16	0.42
TH1293	5-Nov-13	TH1293-1	0 - 0.6 m	EXP	MAXX	B3J1174	TU0946		-	-	0.32	0.61
	5-Nov-13	TH1293-2	0.6 - 1.2 m	EXP	MAXX	B3J1174	TU0947		-	-	0.27	0.63
TH1294	5-Nov-13	TH1294-2	0.6 - 1.2 m	EXP	MAXX	B3J1291	TU1542		-	-	0.25	0.73
	5-Nov-13	DUP301	0.6 - 1.2 m	EXP	MAXX	B3J1291	TU1543	Field Duplicate	-	-	0.22	0.73
							RPD	**(%)**	-	-	13%	nc
TH1295	5-Nov-13	TH1295-2	0.6 - 1.2 m	EXP	MAXX	B3J1291	TU1544		-	-	0.20	0.30
TH1297	5-Nov-13	TH1297-1	0 - 0.6 m	EXP	MAXX	B3J1291	TU1545		-	-	0.29	0.83
	5-Nov-13	TH1297-3	1.2 - 1.5 m	EXP	MAXX	B3J1291	TU1546		-	-	0.19	0.68
TH1298	5-Nov-13	TH1298-1	0 - 0.6 m	EXP	MAXX	B3J1291	TU1547		-	-	0.30	0.75
	5-Nov-13	TH1298-3	1.2 - 1.8 m	EXP	MAXX	B3J1291	TU1548		-	-	0.20	0.62
TH1299	5-Nov-13	TH1299-1	0 - 0.6 m	EXP	MAXX	B3J1291	TU1549		-	-	0.22	0.64
	5-Nov-13	TH1299-3	1.2 - 1.8 m	EXP	MAXX	B3J1291	TU1550		-	-	0.16	0.49
TH1300	5-Nov-13	TH1300-1	0 - 0.6 m	EXP	MAXX	B3J1291	TU1551		-	-	0.20	0.53
TH1301	5-Nov-13	TH1301-1	0 - 0.6 m	EXP	MAXX	B3J1168	TU0922		-	-	0.26	1.3
	5-Nov-13	DUP302	0 - 0.6 m	EXP	MAXX	B3J1168	TU0923	Field Duplicate	-	-	0.24	1.2
							RPD	**(%)**	-	-	8%	nc
TH1302	5-Nov-13	TH1302-1	0 - 0.6 m	EXP	MAXX	B3J1168	TU0924		-	-	0.28	1.2
	5-Nov-13	TH1302-2	0.6 - 1.2 m	EXP	MAXX	B3J1168	TU0925		-	-	0.15	0.33
TH1303	6-Nov-13	TH1303-1	0 - 0.6 m	EXP	MAXX	B3J2300	TU7774		-	-	0.17	0.25
	6-Nov-13	TH1303-4	2.3 - 2.9 m	EXP	MAXX	B3J2300	TU7775		-	-	0.40	4.4
	6-Nov-13	TH1303-12	8.4 - 9 m	EXP	MAXX	B3J2300	TU7776		-	-	**0.71[A]**	4.8
TH1304	7-Nov-13	TH1304-2	0.8 - 1.4 m	EXP	MAXX	B3J3293	TV2612		-	-	0.56	0.25
	7-Nov-13	TH1304-4	2.3 - 2.9 m	EXP	MAXX	B3J3293	TV2613		-	-	0.30	0.46
	7-Nov-13	TH1304-5	3.1 - 3.7 m	EXP	MAXX	B3J3293	TV2614		-	-	0.24	0.93
TH1305	8-Nov-13	TH1305-3	1.5 - 2.1 m	EXP	MAXX	B3J4160	TV8004		-	-	0.26	0.37
	8-Nov-13	TH1305-5	3.1 - 3.7 m	EXP	MAXX	B3J4160	TV8005		-	-	**1.4[A]**	0.34
TH1306	13-Nov-13	TH1306-1	0 - 0.6 m	EXP	MAXX	B3J6880	TX0510		-	-	0.26	0.20
	13-Nov-13	TH1306-4	1.8 - 2.3 m	EXP	MAXX	B3J6880	TX0511		-	-	0.14	0.37
TH1307	13-Nov-13	TH1307-1	0 - 0.6 m	EXP	MAXX	B3J6880	TX0512		-	-	0.24	0.37
	13-Nov-13	TH1307-3	1.2 - 1.8 m	EXP	MAXX	B3J6880	TX0514		-	-	0.16	0.52
TH1308	13-Nov-13	TH1308-1	0 - 0.6 m	EXP	MAXX	B3J6880	TX0515		-	-	0.33	0.56
	13-Nov-13	TH1308-3	1.2 - 1.5 m	EXP	MAXX	B3J6880	TX0516		-	-	0.14	0.74
TH1309	13-Nov-13	TH1309-1	0 - 0.6 m	EXP	MAXX	B3J6880	TX0517		-	-	0.16	0.42
	13-Nov-13	TH1309-3	1.2 - 1.8 m	EXP	MAXX	B3J6880	TX0518		-	-	0.16	0.52
TH1310	14-Nov-13	TH1310-1	0 - 0.6 m	EXP	MAXX	B3J7798	TX5118		-	-	0.26	0.26
	14-Nov-13	TH1310-4	1.8 - 2.4 m	EXP	MAXX	B3J7798	TX5120		-	-	0.16	0.35
TH1311	14-Nov-13	TH1311-1	0 - 0.6 m	EXP	MAXX	B3J7798	TX5121		-	-	0.24	0.21
	14-Nov-13	TH1311-4	1.8 - 2.4 m	EXP	MAXX	B3J7798	TX5123		-	-	0.16	0.34
TH1312	14-Nov-13	TH1312-1	0 - 0.6 m	EXP	MAXX	B3J7798	TX5124		-	-	0.17	0.25
	14-Nov-13	TH1312-4	1.8 - 2.4 m	EXP	MAXX	B3J7798	TX5126		-	-	0.21	0.29
TH1313	14-Nov-13	TH1313-1	0 - 0.6 m	EXP	MAXX	B3J7798	TX5127		-	-	0.25	0.49
	14-Nov-13	TH1313-5	2.4 - 3 m	EXP	MAXX	B3J7877	TX5369		-	-	0.18	0.52
TH1314	14-Nov-13	TH1314-1	0 - 0.6 m	EXP	MAXX	B3J7877	TX5370		-	-	0.26	0.28
	14-Nov-13	TH1314-4	1.8 - 2.4 m	EXP	MAXX	B3J7877	TX5371		-	-	0.20	0.37
TH1315	14-Nov-13	TH1315-1	0 - 0.6 m	EXP	MAXX	B3J7877	TX5372		-	-	0.26	0.20
	14-Nov-13	TH1315-5	2.4 - 2.7 m	EXP	MAXX	B3J7877	TX5374		-	-	0.15	0.28
TH1316	14-Nov-13	TH1316-1	0 - 0.6 m	EXP	MAXX	B3J7877	TX5375		-	-	0.29	0.52
	14-Nov-13	TH1316-4	1.8 - 2.4 m	EXP	MAXX	B3J7877	TX5376		-	-	0.14	0.29
TH1317	14-Nov-13	TH1317-1	0 - 0.6 m	EXP	MAXX	B3J7792	TX5094		-	-	0.24	0.69
	14-Nov-13	TH1317-5	2.4 - 3 m	EXP	MAXX	B3J7792	TX5096		-	-	0.16	0.57
TH1318	14-Nov-13	TH1318-1	0 - 0.6 m	EXP	MAXX	B3J7792	TX5097		-	-	0.19	0.24
	14-Nov-13	TH1318-5	2.4 - 3 m	EXP	MAXX	B3J7792	TX5099		-	-	0.16	0.27
TH1319	14-Nov-13	TH1319-2	0.6 - 1.2 m	EXP	MAXX	B3J7792	TX5100		-	-	0.13	0.30
	14-Nov-13	TH1319-5	2.4 - 3 m	EXP	MAXX	B3J7792	TX5101		-	-	0.16	0.37
TH1320	14-Nov-13	TH1320-2	0.6 - 1.2 m	EXP	MAXX	B3J7848	TX5282		-	-	0.14	0.34
	14-Nov-13	TH1320-5	2.4 - 2.9 m	EXP	MAXX	B3J7848	TX5284		-	-	0.16	0.54
TH1321	14-Nov-13	TH1321-2	0.6 - 1.2 m	EXP	MAXX	B3J7848	TX5285		-	-	0.13	0.36
	14-Nov-13	TH1321-4	1.8 - 2.4 m	EXP	MAXX	B3J7848	TX5287		-	-	0.15	0.38
TH1322	14-Nov-13	TH1322-1	0 - 0.6 m	EXP	MAXX	B3J7848	TX5288		-	-	0.17	0.25
	14-Nov-13	TH1322-3	1.2 - 1.8 m	EXP	MAXX	B3J7848	TX5289		-	-	0.15	0.27
TH1323	14-Nov-13	TH1323-2	0.6 - 1.2 m	EXP	MAXX	B3J7713	TX4672		-	-	0.29	0.26
	14-Nov-13	TH1323-5	2.4 - 2.7 m	EXP	MAXX	B3J7713	TX4674		-	-	0.14	0.29
TH1324	14-Nov-13	TH1324-1	0 - 0.6 m	EXP	MAXX	B3J7713	TX4675		-	-	0.36	0.76
	14-Nov-13	TH1324-4	1.8 - 2.4 m	EXP	MAXX	B3J7713	TX4678		-	-	0.16	0.27
TH1325	14-Nov-13	TH1325-1	0 - 0.6 m	EXP	MAXX	B3J7713	TX4679		-	-	0.26	0.38
	14-Nov-13	TH1325-4	1.8 - 2.4 m	EXP	MAXX	B3J7713	TX4681		-	-	0.17	0.37
TH1326	14-Nov-13	TH1326-1	0 - 0.6 m	EXP	MAXX	B3J7928	TX5595		-	-	0.14	0.27
	14-Nov-13	TH1326-5	2.4 - 3 m	EXP	MAXX	B3J7928	TX5597		-	-	0.16	0.27
TH1327	14-Nov-13	TH1327-2	0.6 - 1.2 m	EXP	MAXX	B3J7928	TX5598		-	-	0.22	0.34
	14-Nov-13	TH1327-4	1.8 - 2.4 m	EXP	MAXX	B3J7928	TX5599		-	-	0.16	0.38
TH1328	15-Nov-13	TH1328-1	0 - 0.6 m	EXP	MAXX	B3J8886	TY0788		-	-	0.19	0.42
	15-Nov-13	TH1328-5	2.4 - 3 m	EXP	MAXX	B3J8886	TY0790		-	-	0.18	0.33
TH1329	15-Nov-13	TH1329-1	0 - 0.6 m	EXP	MAXX	B3J8886	TY0791		-	-	0.17	0.24
	15-Nov-13	TH1329-5	2.4 - 3 m	EXP	MAXX	B3J8886	TY0794		-	-	0.19	0.38
TH1330	15-Nov-13	TH1330-1	0 - 0.6 m	EXP	MAXX	B3J8886	TY0795		-	-	0.21	0.30
	15-Nov-13	TH1330-5	2.4 - 3 m	EXP	MAXX	B3J8886	TY0797		-	-	0.24	0.35
TH1331	15-Nov-13	TH1331-1	0 - 0.6 m	EXP	MAXX	B3J8794	TY0437		-	-	0.20	0.23
	15-Nov-13	TH1331-6	3.1 - 3.7 m	EXP	MAXX	B3J8794	TY0439		-	-	0.18	0.35
TH1332	15-Nov-13	TH1332-1	0 - 0.6 m	EXP	MAXX	B3J8794	TY0440		-	-	0.24	0.80
	15-Nov-13	TH1332-5	2.4 - 3 m	EXP	MAXX	B3J8794	TY0442		-	-	0.20	0.39
TH1333	15-Nov-13	TH1333-1	0 - 0.6 m	EXP	MAXX	B3J8794	TY0443		-	-	0.30	0.78
	15-Nov-13	TH1333-5	2.4 - 3 m	EXP	MAXX	B3J8794	TY0446		-	-	0.22	0.54
TH1334	15-Nov-13	TH1334-1	0 - 0.6 m	EXP	MAXX	B3J8792	TY0423		-	-	0.19	0.25
	15-Nov-13	TH1334-5	2.4 - 2.7 m	EXP	MAXX	B3J8792	TY0425		-	-	0.16	0.36
TH1335	15-Nov-13	TH1335-1	0 - 0.6 m	EXP	MAXX	B3J8792	TY0426		-	-	0.27	0.39
	15-Nov-13	TH1335-4	1.8 - 2.4 m	EXP	MAXX	B3J8792	TY0428		-	-	0.18	0.44
TH1336	15-Nov-13	TH1336-1	0 - 0.6 m	EXP	MAXX	B3J8792	TY0429		-	-	0.19	0.27
	15-Nov-13	TH1336-4	1.8 - 2.3 m	EXP	MAXX	B3J8792	TY0431		-	-	0.15	0.39
TH1337	15-Nov-13	TH1337-1	0 - 0.6 m	EXP	MAXX	B3J8792	TY0432		-	-	0.31	0.45
	15-Nov-13	TH1337-4	1.8 - 2.4 m	EXP	MAXX	B3J8927	TY0936		-	-	0.15	0.73
TH1338	15-Nov-13	TH1338-1	0 - 0.6 m	EXP	MAXX	B3J8927	TY0937		-	-	0.36	0.72
	15-Nov-13	TH1338-4	1.8 - 2.4 m	EXP	MAXX	B3J8927	TY0938		-	-	0.16	0.72
TH1339	15-Nov-13	TH1339-1	0 - 0.6 m	EXP	MAXX	B3J8927	TY0939		-	-	0.29	0.61
	15-Nov-13	TH1339-4	1.8 - 2.4 m	EXP	MAXX	B3J8927	TY0941		-	-	0.15	0.60
TH1340	15-Nov-13	TH1340-1	0 - 0.6 m	EXP	MAXX	B3J8927	TY0942		-	-	0.24	0.35
	15-Nov-13	TH1340-4	1.8 - 2.1 m	EXP	MAXX	B3J8927	TY0943		-	-	0.14	0.49
TH1341	15-Nov-13	TH1341-1	0 - 0.6 m	EXP	MAXX	B3J8927	TY0944		-	-	0.22	1.2
	15-Nov-13	TH1341-5	2.4 - 2.9 m	EXP	MAXX	B3J8881	TY0751		-	-	0.16	0.77
TH1343	15-Nov-13	TH1343-1	0 - 0.6 m	EXP	MAXX	B3J8881	TY0753		-	-	0.24	0.29
	15-Nov-13	TH1343-5	2.4 - 2.7 m	EXP	MAXX	B3J8881	TY0756		-	-	0.14	0.75
TH1344	15-Nov-13	TH1344-1	0 - 0.6 m	EXP	MAXX	B3J8881	TY0757		-	-	0.20	0.46
	15-Nov-13	TH1344-4	1.8 - 2.4 m	EXP	MAXX	B3J8857	TY0661		-	-	0.16	0.59
TH1345	15-Nov-13	TH1345-1	0 - 0.6 m	EXP	MAXX	B3J8857	TY0662		-	-	0.29	0.32
	15-Nov-13	TH1345-4	1.8 - 2.4 m	EXP	MAXX	B3J8857	TY0664		-	-	0.15	0.61
TH1346	15-Nov-13	TH1346-1	0 - 0.6 m	EXP	MAXX	B3J8857	TY0665		-	-	0.20	0.21
	15-Nov-13	TH1346-4	1.8 - 2.4 m	EXP	MAXX	B3J8857	TY0667		-	-	0.083	0.51
TH1347	18-Nov-13	TH1347-1	0 - 0.6 m	EXP	MAXX	B3J9825	TY5850		-	-	0.097	0.32
	18-Nov-13	TH1347-6	3.1 - 3.7 m	EXP	MAXX	B3J9825	TY5853		-	-	0.23	0.93
TH1348	18-Nov-13	TH1348-1	0 - 0.6 m	EXP	MAXX	B3J9825	TY5854		-	-	**1.1[A]**	0.19
	18-Nov-13	TH1348-7	3.7 - 4.3 m	EXP	MAXX	B3J9825	TY5857		-	-	0.28	0.66
TH1349	18-Nov-13	TH1349-1	0 - 0.6 m	EXP	MAXX	B3J9825	TY5858		-	-	0.19	0.24
	18-Nov-13	TH1349-7	3.7 - 4.3 m	EXP	MAXX	B3J9669	TY5011		-	-	0.26	0.64
TH1350	18-Nov-13	TH1350-1	0 - 0.6 m	EXP	MAXX	B3J9669	TY5012		-	-	0.20	0.24
	18-Nov-13	TH1350-8	4.3 - 4.6 m	EXP	MAXX	B3J9669	TY5014		-	-	0.24	0.80
TH1351	18-Nov-13	TH1351-2	0.6 - 1.2 m	EXP	MAXX	B3J9669	TY5015		-	-	0.16	0.26
	18-Nov-13	TH1351-8	4.3 - 4.6 m	EXP	MAXX	B3J9669	TY5018		-	-	0.24	0.84
	18-Nov-13	DUP329	4.3 - 4.6 m	EXP	MAXX	B3J9669	TY5019	Field Duplicate	-	-	0.22	0.86
							RPD	**(%)**	-	-	9%	nc

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS Sample Type	Available (CaCl2) pH 5-9/5-11$_{\leq 12}$[A] S.U.	Cyanide (Free) 0.051[A] µg/g	Electrical Conductivity, Lab 0.7[A] mS/cm	Sodium Adsorption Ratio (SAR) 5[A] none
TH1352	18-Nov-13	TH1352-1	0 - 0.6 m	EXP	MAXX	B3J9669	TY5020		-	-	0.16	0.27
	18-Nov-13	TH1352-6	3.1 - 3.7 m	EXP	MAXX	B3J9831	TY5892		-	-	0.24	0.60
TH1353	18-Nov-13	TH1353-1	0 - 0.6 m	EXP	MAXX	B3J9831	TY5893		-	-	0.17	0.25
	18-Nov-13	TH1353-7	3.7 - 4.3 m	EXP	MAXX	B3J9831	TY5897		-	-	0.21	1.1
TH1354	18-Nov-13	TH1354-1	0 - 0.6 m	EXP	MAXX	B3J9831	TY5898		-	-	0.18	0.25
	18-Nov-13	TH1354-7	3.7 - 4.3 m	EXP	MAXX	B3J9654	TY4945		-	-	0.24	0.71
TH1355	18-Nov-13	TH1355-1	0 - 0.6 m	EXP	MAXX	B3J9728	TY5279		-	-	0.16	0.26
	18-Nov-13	TH1355-2	0.9 - 1.5 m	EXP	MAXX	B3J9728	TY5280		-	-	0.24	0.24
TH1356	18-Nov-13	TH1356-1	0 - 0.6 m	EXP	MAXX	B3J9654	TY4946		-	-	0.43	1.7
	18-Nov-13	TH1356-6	3.1 - 3.7 m	EXP	MAXX	B3J9654	TY4949		-	-	0.16	1.2
TH1357	18-Nov-13	TH1357-1	0 - 0.6 m	EXP	MAXX	B3J9654	TY4950		-	-	0.22	0.23
	18-Nov-13	TH1357-6	3.1 - 3.4 m	EXP	MAXX	B3J9654	TY4953		-	-	0.18	0.75
TH1358	18-Nov-13	TH1358-1	0 - 0.6 m	EXP	MAXX	B3J9654	TY4954		-	-	0.16	0.26
	18-Nov-13	TH1358-6	3.1 - 3.7 m	EXP	MAXX	B3J9769	TY5531		-	-	0.17	0.78
TH1359	19-Nov-13	TH1359-1	0 - 0.6 m	EXP	MAXX	B3K0714	TY9780		-	-	0.12	0.30
	19-Nov-13	TH1359-5	2.4 - 3 m	EXP	MAXX	B3K0714	TY9782		-	-	0.16	1.4
TH1360	19-Nov-13	TH1360-1	0 - 0.6 m	EXP	MAXX	B3K0714	TY9783		-	-	0.22	0.23
	19-Nov-13	TH1360-6	3.1 - 3.4 m	EXP	MAXX	B3K0714	TY9786		-	-	0.16	1.4
TH1361	19-Nov-13	TH1361-2	0.6 - 1.2 m	EXP	MAXX	B3K0714	TY9787		-	-	0.27	0.19
	19-Nov-13	TH1361-6	3.1 - 3.4 m	EXP	MAXX	B3K0692	TY9706		-	-	0.18	1.0
	19-Nov-13	DUP333	3.1 - 3.4 m	EXP	MAXX	B3K0692	TY9707	Field Duplicate	-	-	0.17	1.1
							RPD	**(%)**	-	-	6%	nc
TH1362	19-Nov-13	TH1362-1	0 - 0.6 m	EXP	MAXX	B3K0714	TY9789		-	-	0.17	0.25
	19-Nov-13	TH1362-5	2.4 - 3 m	EXP	MAXX	B3K0692	TY9709		-	-	0.19	1.4
TH1363	27-Nov-13	TH1363-1	0 - 0.6 m	EXP	MAXX	B3K6094	UC1035		-	-	0.15	0.26
	27-Nov-13	TH1363-5	2.4 - 3 m	EXP	MAXX	B3K6094	UC1037		-	-	0.17	1.5
TH1364	28-Nov-13	TH1364-2	0.6 - 1.2 m	EXP	MAXX	B3K6909	UC5285		7.93	-	0.12	0.30
	28-Nov-13	TH1364-5	2.4 - 3 m	EXP	MAXX	B3K6909	UC5287		7.55	-	0.17	0.98
TH1365	28-Nov-13	TH1365-2	0.6 - 1.2 m	EXP	MAXX	B3K6909	UC5288		-	-	**0.77[A]**	0.12
	28-Nov-13	TH1365-5	2.4 - 3 m	EXP	MAXX	B3K6909	UC5290		-	-	0.30	3.1
TH1366	19-Nov-13	TH1366-1	0 - 0.6 m	EXP	MAXX	B3K0662	TY9610		-	-	0.32	0.92
	19-Nov-13	TH1366-4	2.3 - 2.9 m	EXP	MAXX	B3K0662	TY9612		-	-	0.19	0.38
TH1367	20-Nov-13	TH1367-1	0 - 0.6 m	EXP	MAXX	B3K1499	TZ4402		-	-	0.15	0.26
	20-Nov-13	TH1367-8	5.3 - 5.9 m	EXP	MAXX	B3K1499	TZ4404		-	-	0.27	0.29
TH1368	21-Nov-13	TH1368-1	0 - 0.6 m	EXP	MAXX	B3K2451	UA1723		-	-	0.41	0.28
	21-Nov-13	TH1368-2	0.6 - 1.2 m	EXP	MAXX	B3K2451	UA1724		-	-	0.27	0.48
TH1369	25-Nov-13	TH1369-1	0 - 0.6 m	EXP	MAXX	B3K4276	UB2050		-	-	0.12	0.27
	25-Nov-13	TH1369-6	3.8 - 4.4 m	EXP	MAXX	B3K4276	UB2052		-	-	0.21	1.4
TH1370	26-Nov-13	TH1370-2	0 - 0.6 m	EXP	MAXX	B3K5289	UB7181		-	-	0.14	0.27
	26-Nov-13	TH1370-4	2.3 - 2.9 m	EXP	MAXX	B3K5289	UB7182		-	-	0.17	1.0
TH1371	28-Nov-13	TH1371-2	0.6 - 1.2 m	EXP	MAXX	B3K6909	UC5291		-	-	0.30	0.81
	28-Nov-13	TH1371-6	3.1 - 3.7 m	EXP	MAXX	B3K6909	UC5293		-	-	0.16	1.4
TH1372	28-Nov-13	TH1372-2	0.6 - 1.2 m	EXP	MAXX	B3K6909	UC5294		-	-	0.12	0.30
	28-Nov-13	TH1372-7	3.7 - 4.1 m	EXP	MAXX	B3K6996	UC5627		-	-	0.15	0.88
TH1373	28-Nov-13	TH1373-2	0.6 - 1.2 m	EXP	MAXX	B3K6996	UC5628		-	-	0.14	0.28
	28-Nov-13	TH1373-8	4.3 - 4.4 m	EXP	MAXX	B3K6996	UC5631		-	-	0.19	1.4
TH1374	28-Nov-13	TH1374-2	0.6 - 1.2 m	EXP	MAXX	B3K6996	UC5632		-	-	0.13	0.27
	28-Nov-13	TH1374-8	4.3 - 4.9 m	EXP	MAXX	B3K6996	UC5635		-	-	0.29	1.7
TH1375	28-Nov-13	TH1375-1	0 - 0.6 m	EXP	MAXX	B3K7025	UC5763		-	-	0.25	0.20
	28-Nov-13	TH1375-7	3.7 - 4.3 m	EXP	MAXX	B3K7025	UC5765		-	-	0.22	0.94
TH1376	28-Nov-13	TH1376-2	0.6 - 1.2 m	EXP	MAXX	B3K7025	UC5766		-	-	0.28	0.19
	28-Nov-13	TH1376-8	4.3 - 4.9 m	EXP	MAXX	B3K7025	UC5768		-	-	0.39	0.98
TH1377	28-Nov-13	TH1377-2	0.6 - 1.2 m	EXP	MAXX	B3K7025	UC5769		-	-	0.24	0.23
	28-Nov-13	TH1377-8	4.3 - 4.9 m	EXP	MAXX	B3K7025	UC5771		-	-	0.23	1.1
TH1378	28-Nov-13	TH1378-1	0 - 0.6 m	EXP	MAXX	B3K7099	UC6101		-	-	0.21	0.22
	28-Nov-13	TH1378-4	2.3 - 2.9 m	EXP	MAXX	B3K7099	UC6103		-	-	0.16	0.27
TH1379	28-Nov-13	TH1379-2	0.6 - 1.2 m	EXP	MAXX	B3K7025	UC5772		-	-	0.11	0.31
	28-Nov-13	TH1379-8	4.3 - 4.9 m	EXP	MAXX	B3K7012	UC5728		-	-	0.30	1.4
TH1380	28-Nov-13	TH1380-1	0 - 0.6 m	EXP	MAXX	B3K7012	UC5729		-	-	0.24	0.21
	28-Nov-13	TH1380-8	4.3 - 4.9 m	EXP	MAXX	B3K7012	UC5732		-	-	0.21	0.69
TH1381	28-Nov-13	TH1381-1	0 - 0.6 m	EXP	MAXX	B3K7099	UC6104		-	-	0.24	0.30
	28-Nov-13	TH1381-3	1.5 - 2.1 m	EXP	MAXX	B3K7099	UC6105		-	-	0.20	0.42
TH1382	28-Nov-13	TH1382-2	0.6 - 1.2 m	EXP	MAXX	B3K7012	UC5733		-	-	0.18	0.24
	28-Nov-13	TH1382-8	4.3 - 4.9 m	EXP	MAXX	B3K7012	UC5735		-	-	0.20	1.1
TH1383	28-Nov-13	TH1383-2	0.6 - 1.2 m	EXP	MAXX	B3K7012	UC5736		-	-	0.14	0.29
	28-Nov-13	TH1383-8	4.3 - 4.9 m	EXP	MAXX	B3K7104	UC6124		-	-	0.25	0.83
TH1384	28-Nov-13	TH1384-2	0.6 - 1.2 m	EXP	MAXX	B3K7104	UC6125		-	-	0.17	0.24
	28-Nov-13	TH1384-6	3.1 - 3.7 m	EXP	MAXX	B3K7104	UC6127		-	-	0.21	1.8
TH1385	28-Nov-13	TH1385-1	0 - 0.6 m	EXP	MAXX	B3K7104	UC6128		-	-	0.12	0.30
	28-Nov-13	TH1385-7	3.7 - 4.1 m	EXP	MAXX	B3K7104	UC6130		-	-	0.31	0.48
TH1386	29-Nov-13	TH1386-2	0.6 - 1.2 m	EXP	MAXX	B3K8030	UD1030		-	-	0.16	0.25
	29-Nov-13	TH1386-8	4.3 - 4.9 m	EXP	MAXX	B3K8030	UD1033		-	-	0.25	1.3
TH1387	29-Nov-13	TH1387-2	0.6 - 1.2 m	EXP	MAXX	B3K8030	UD1034		-	-	0.18	0.23
	29-Nov-13	TH1387-6	3.1 - 3.7 m	EXP	MAXX	B3K8030	UD1036		-	-	0.17	0.77
TH1388	29-Nov-13	TH1388-1	0 - 0.6 m	EXP	MAXX	B3K8030	UD1037		-	-	0.19	0.46
	29-Nov-13	TH1388-6	3.1 - 3.4 m	EXP	MAXX	B3K8009	UD0923		-	-	0.18	0.66
TH1389	29-Nov-13	TH1389-1	0 - 0.6 m	EXP	MAXX	B3K8009	UD0924		-	-	0.17	0.24
	29-Nov-13	TH1389-5	2.4 - 2.9 m	EXP	MAXX	B3K8009	UD0926		-	-	0.16	0.63
TH1390	29-Nov-13	TH1390-2	0.6 - 1.2 m	EXP	MAXX	B3K8009	UD0927		-	-	0.20	0.23
	29-Nov-13	TH1390-6	3.1 - 3.7 m	EXP	MAXX	B3K8009	UD0930		-	-	0.16	0.37
TH1391	29-Nov-13	TH1391-1	0 - 0.6 m	EXP	MAXX	B3K8009	UD0932		-	-	0.15	0.27
	29-Nov-13	TH1391-5	2.4 - 3 m	EXP	MAXX	B3K8055	UD1108		-	-	0.20	0.70
TH1392	29-Nov-13	TH1392-1	0 - 0.6 m	EXP	MAXX	B3K8055	UD1109		-	-	0.18	0.23
	29-Nov-13	TH1392-4	1.8 - 2.4 m	EXP	MAXX	B3K8055	UD1111		-	-	0.16	0.70
TH1393	29-Nov-13	TH1393-1	0 - 0.6 m	EXP	MAXX	B3K8055	UD1112		-	-	0.16	0.27
	29-Nov-13	TH1393-5	2.4 - 2.9 m	EXP	MAXX	B3K8055	UD1114		-	-	0.37	1.6
TH1394	29-Nov-13	TH1394-1	0 - 0.6 m	EXP	MAXX	B3K8055	UD1115		-	-	0.20	0.48
	29-Nov-13	TH1394-5	2.4 - 2.7 m	EXP	MAXX	B3K8015	UD0955		-	-	0.18	0.55
TH1395	29-Nov-13	TH1395-1	0 - 0.6 m	EXP	MAXX	B3K8019	UD0971		-	-	0.18	0.23
	29-Nov-13	TH1395-4	2.3 - 2.9 m	EXP	MAXX	B3K8019	UD0972		-	-	0.16	0.27
TH1396	29-Nov-13	TH1396-1	0 - 0.6 m	EXP	MAXX	B3K8015	UD0956		-	-	**0.95[A]**	**23[A]**
	29-Nov-13	TH1396-4	1.8 - 2.4 m	EXP	MAXX	B3K8015	UD0958		-	-	0.39	**7.5[A]**
TH1397	29-Nov-13	TH1397-1	0 - 0.6 m	EXP	MAXX	B3K8015	UD0959		-	-	0.43	2.6
	29-Nov-13	TH1397-5	2.4 - 2.7 m	EXP	MAXX	B3K8015	UD0961		-	-	0.51	**5.2[A]**
TH1398	29-Nov-13	TH1398-1	0 - 0.6 m	EXP	MAXX	B3K8019	UD0973		-	-	0.21	0.56
	29-Nov-13	TH1398-2	0.8 - 1.4 m	EXP	MAXX	B3K8019	UD0974		-	-	0.16	0.40
TH1399	29-Nov-13	TH1399-2	0.6 - 1.2 m	EXP	MAXX	B3K8015	UD0962		-	-	0.32	2.8
	29-Nov-13	TH1399-3	1.2 - 1.8 m	EXP	MAXX	B3K8015	UD0963		-	-	0.22	1.3
TH1400	29-Nov-13	TH1400-1	0 - 0.6 m	EXP	MAXX	B3K8015	UD0964		-	-	0.27	3.1
	29-Nov-13	TH1400-4	1.8 - 2.4 m	EXP	MAXX	B3K8102	UD1338		-	-	0.27	0.99
TH1401	29-Nov-13	TH1401-1	0 - 0.6 m	EXP	MAXX	B3K8102	UD1339		-	-	0.26	0.66
	29-Nov-13	TH1401-4	1.8 - 2.4 m	EXP	MAXX	B3K8102	UD1341		-	-	0.17	1.2
	29-Nov-13	DUP344	1.8 - 2.4 m	EXP	MAXX	B3K8102	UD1342	Field Duplicate	-	-	0.17	1.2
							RPD	**(%)**	-	-	0%	nc
TH1402	29-Nov-13	TH1402-2	0.6 - 1.2 m	EXP	MAXX	B3K8102	UD1343		-	-	0.60	1.3
	29-Nov-13	TH1402-4	1.8 - 2.4 m	EXP	MAXX	B3K8102	UD1344		-	-	0.58	**6.1[A]**
TH1403	29-Nov-13	TH1403-1	0 - 0.6 m	EXP	MAXX	B3K8102	UD1345		-	-	0.36	1.7
	29-Nov-13	TH1403-5	2.4 - 2.7 m	EXP	MAXX	B3K8041	UD1065		-	-	0.59	**6.1[A]**
TH1404	2-Dec-13	TH1404-1	0 - 0.6 m	EXP	MAXX	B3K8832	UD4734		7.36	-	0.16	0.24
	2-Dec-13	TH1404-4	1.8 - 2.4 m	EXP	MAXX	B3K8832	UD4735		7.75	-	0.17	0.35
TH1405	2-Dec-13	TH1405-1	0 - 0.6 m	EXP	MAXX	B3K8832	UD4736		-	-	0.13	0.29
	2-Dec-13	TH1405-7	3.7 - 4 m	EXP	MAXX	B3K8832	UD4738		-	-	0.18	1.5
TH1406	2-Dec-13	TH1406-1	0 - 0.6 m	EXP	MAXX	B3K8832	UD4739		-	-	0.12	0.29
	2-Dec-13	TH1406-6	3.1 - 3.4 m	EXP	MAXX	B3K8832	UD4741		-	-	0.18	1.1
TH1407	2-Dec-13	TH1407-1	0 - 0.6 m	EXP	MAXX	B3K8781	UD4398		-	-	0.16	0.25
	2-Dec-13	TH1407-4	2.3 - 2.9 m	EXP	MAXX	B3K8781	UD4400		-	-	0.18	0.37
TH1408	2-Dec-13	TH1408-2	0.6 - 1.2 m	EXP	MAXX	B3K8832	UD4742		-	-	0.070	0.41
	2-Dec-13	TH1408-6	3.1 - 3.7 m	EXP	MAXX	B3K8797	UD4511		-	-	0.19	0.96
TH1409	2-Dec-13	TH1409-1	0 - 0.6 m	EXP	MAXX	B3K8797	UD4512		-	-	0.13	0.29
	2-Dec-13	TH1409-5	2.4 - 3 m	EXP	MAXX	B3K8797	UD4513		-	-	0.15	1.1
TH1410	2-Dec-13	TH1410-2	0.6 - 1.2 m	EXP	MAXX	B3K8797	UD4514		-	-	0.13	0.29
	2-Dec-13	TH1410-6	3.1 - 3.4 m	EXP	MAXX	B3K8797	UD4515		-	-	0.18	0.88
TH1411	2-Dec-13	TH1411-2	0.6 - 1.2 m	EXP	MAXX	B3K8797	UD4516		-	-	0.15	0.27
	2-Dec-13	TH1411-6	3.1 - 3.7 m	EXP	MAXX	B3K8797	UD4519		-	-	0.43	**30[A]**
TH1412	2-Dec-13	TH1412-1	0 - 0.6 m	EXP	MAXX	B3K8797	UD4520		-	-	0.12	0.30
	2-Dec-13	TH1412-4	1.8 - 2.4 m	EXP	MAXX	B3K8834	UD4751		-	-	0.18	2.0
TH1413	2-Dec-13	TH1413-1	0 - 0.6 m	EXP	MAXX	B3K8834	UD4752		-	-	0.20	0.23
	2-Dec-13	TH1413-5	2.4 - 3 m	EXP	MAXX	B3K8834	UD4754		-	-	0.17	0.37
TH1414	2-Dec-13	TH1414-1	0 - 0.6 m	EXP	MAXX	B3K8781	UD4401		-	-	0.17	0.25
	2-Dec-13	TH1414-3	1.5 - 2.1 m	EXP	MAXX	B3K8781	UD4403		-	-	0.16	0.58
TH1415	2-Dec-13	TH1415-1	0 - 0.6 m	EXP	MAXX	B3K8834	UD4755		-	-	0.17	0.25
	2-Dec-13	TH1415-5	2.4 - 2.7 m	EXP	MAXX	B3K8834	UD4757		-	-	0.16	0.27
TH1416	2-Dec-13	TH1416-1	0 - 0.6 m	EXP	MAXX	B3K8834	UD4758		-	-	0.17	0.25
	2-Dec-13	TH1416-5	2.4 - 2.9 m	EXP	MAXX	B3K8834	UD4759		-	-	0.27	0.39
TH1417	2-Dec-13	TH1417-1	0 - 0.6 m	EXP	MAXX	B3K8948	UD5131		-	-	0.15	0.27
	2-Dec-13	TH1417-5	2.4 - 3 m	EXP	MAXX	B3K8948	UD5133		-	-	0.17	0.33
TH1418	2-Dec-13	TH1418-2	0.6 - 1.2 m	EXP	MAXX	B3K8948	UD5134		-	-	**0.85[A]**	0.13
	2-Dec-13	TH1418-5	2.4 - 3 m	EXP	MAXX	B3K8948	UD5136		-	-	0.19	0.97

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TH1419	2-Dec-13	TH1419-1	0 - 0.6 m	EXP	MAXX	B3K8948	UD5137		-	-	0.19	0.25
	2-Dec-13	TH1419-5	2.4 - 2.7 m	EXP	MAXX	B3K8948	UD5138		-	-	0.17	0.90
TH1420	2-Dec-13	TH1420-2	0.6 - 1.2 m	EXP	MAXX	B3K8846	UD4797		-	-	0.21	0.23
	2-Dec-13	TH1420-5	2.4 - 3 m	EXP	MAXX	B3K8846	UD4798		-	-	0.13	0.45
TH1421	2-Dec-13	TH1421-1	0 - 0.6 m	EXP	MAXX	B3K8846	UD4799		-	-	0.37	0.16
	2-Dec-13	TH1421-4	1.8 - 2.4 m	EXP	MAXX	B3K8846	UD4801		-	-	0.18	0.32
TH1422	2-Dec-13	TH1422-2	0.6 - 1.2 m	EXP	MAXX	B3K8846	UD4802		-	-	0.46	0.41
	2-Dec-13	TH1422-4	1.8 - 2.4 m	EXP	MAXX	B3K8846	UD4804		-	-	0.20	0.44
TH1423	2-Dec-13	TH1423-1	0 - 0.6 m	EXP	MAXX	B3K8815	UD4594		-	-	0.17	0.26
	2-Dec-13	TH1423-4	1.8 - 2.4 m	EXP	MAXX	B3K8815	UD4595		-	-	0.18	0.76
TH1424	2-Dec-13	TH1424-2	0.6 - 1.2 m	EXP	MAXX	B3K8815	UD4596		-	-	0.19	0.23
	2-Dec-13	TH1424-5	2.4 - 2.9 m	EXP	MAXX	B3K8815	UD4597		-	-	0.13	0.29
TH1425	2-Dec-13	TH1425-2	0.6 - 1.2 m	EXP	MAXX	B3K8815	UD4598		-	-	0.14	0.28
	2-Dec-13	TH1425-5	2.4 - 2.9 m	EXP	MAXX	B3K8815	UD4599		-	-	0.16	0.28
TH1426	3-Dec-13	TH1426-2	0.6 - 1.2 m	EXP	MAXX	B3K9625	UD8605		7.80	-	0.12	0.31
	3-Dec-13	TH1426-3	1.2 - 1.8 m	EXP	MAXX	B3K9625	UD8606		7.73	-	0.27	0.21
TH1427	3-Dec-13	TH1427-1	0 - 0.6 m	EXP	MAXX	B3K9625	UD8607		-	-	0.19	0.22
	3-Dec-13	TH1427-3	1.2 - 1.5 m	EXP	MAXX	B3K9625	UD8608		-	-	0.23	0.38
TH1428	3-Dec-13	TH1428-1	0 - 0.6 m	EXP	MAXX	B3K9625	UD8609		-	-	0.26	0.19
	3-Dec-13	TH1428-2	0.6 - 1.2 m	EXP	MAXX	B3K9625	UD8610		-	-	0.21	0.23
TH1429	3-Dec-13	TH1429-1	0 - 0.6 m	EXP	MAXX	B3K9625	UD8611		-	-	0.19	0.23
	3-Dec-13	TH1429-3	1.2 - 1.7 m	EXP	MAXX	B3K9625	UD8612		-	-	0.29	0.52
TH1430	3-Dec-13	TH1430-2	0.6 - 1.2 m	EXP	MAXX	B3K9625	UD8613		-	-	0.21	0.22
TH1431	3-Dec-13	TH1431-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8515		-	-	0.19	0.23
	3-Dec-13	DUP348	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8516	Field Duplicate	-	-	0.24	0.22
							RPD	**(%)**	-	-	23%	nc
TH1432	3-Dec-13	TH1432-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8517		-	-	0.21	0.23
TH1433	3-Dec-13	TH1433-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8518		-	-	0.22	0.23
TH1434	3-Dec-13	TH1434-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8519		-	-	0.18	0.26
	3-Dec-13	DUP349	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8520	Field Duplicate	-	-	0.17	0.28
							RPD	**(%)**	-	-	6%	nc
TH1435	3-Dec-13	TH1435-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8521		-	-	0.38	0.37
TH1436	3-Dec-13	TH1436-1	0 - 0.6 m	EXP	MAXX	B3K9606	UD8522		-	-	0.21	0.25
	3-Dec-13	TH1436-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8523		-	-	0.22	0.30
TH1437	3-Dec-13	TH1437-1	0 - 0.6 m	EXP	MAXX	B3K9606	UD8524		-	-	0.20	0.24
	3-Dec-13	TH1437-3	1.2 - 1.5 m	EXP	MAXX	B3K9727	UD9050		-	-	0.21	0.64
TH1438	3-Dec-13	TH1438-1	0 - 0.6 m	EXP	MAXX	B3K9727	UD9051		-	-	0.15	0.26
	3-Dec-13	TH1438-3	1.2 - 1.8 m	EXP	MAXX	B3K9727	UD9052		-	-	0.22	0.25
TH1439	3-Dec-13	TH1439-1	0 - 0.6 m	EXP	MAXX	B3K9727	UD9053		-	-	0.16	0.25
	3-Dec-13	TH1439-5	2.4 - 2.7 m	EXP	MAXX	B3K9727	UD9055		-	-	0.23	0.33
TH1440	3-Dec-13	TH1440-1	0 - 0.6 m	EXP	MAXX	B3K9727	UD9056		-	-	0.56	0.23
	3-Dec-13	TH1440-2	0.6 - 1.2 m	EXP	MAXX	B3K9727	UD9057		-	-	0.16	0.27
TH1441	3-Dec-13	TH1441-1	0 - 0.6 m	EXP	MAXX	B3K9727	UD9058		-	-	0.25	0.22
	3-Dec-13	TH1441-3	1.2 - 1.8 m	EXP	MAXX	B3K9714	UD9002		-	-	0.22	0.35
	3-Dec-13	DUP350	1.2 - 1.8 m	EXP	MAXX	B3K9714	UD9003	Field Duplicate	-	-	0.23	0.36
							RPD	**(%)**	-	-	4%	nc
TH1442	3-Dec-13	TH1442-1	0 - 0.6 m	EXP	MAXX	B3K9714	UD9004		-	-	0.17	0.25
	3-Dec-13	TH1442-3	1.2 - 1.8 m	EXP	MAXX	B3K9714	UD9005		-	-	0.22	0.27
TH1443	3-Dec-13	TH1443-1	0 - 0.6 m	EXP	MAXX	B3K9714	UD9006		-	-	0.14	0.29
	3-Dec-13	TH1443-3	1.2 - 1.8 m	EXP	MAXX	B3K9714	UD9007		-	-	0.31	2.1
TH1444	3-Dec-13	TH1444-1	0 - 0.6 m	EXP	MAXX	B3K9714	UD9008		-	-	0.24	0.65
	3-Dec-13	DUP351	0 - 0.6 m	EXP	MAXX	B3K9714	UD9009	Field Duplicate	-	-	0.27	0.72
							RPD	**(%)**	-	-	12%	nc
	3-Dec-13	TH1444-8	4.3 - 4.6 m	EXP	MAXX	B3K9758	UD9208		-	-	0.13	0.31
TH1445	3-Dec-13	TH1445-1	0 - 0.6 m	EXP	MAXX	B3K9758	UD9209		-	-	0.14	0.28
	3-Dec-13	TH1445-3	1.2 - 1.8 m	EXP	MAXX	B3K9758	UD9210		-	-	0.28	1.3
TH1446	3-Dec-13	TH1446-1	0 - 0.6 m	EXP	MAXX	B3K9758	UD9211		-	-	0.34	1.3
	3-Dec-13	TH1446-3	1.2 - 1.8 m	EXP	MAXX	B3K9758	UD9212		-	-	0.30	2.4
TH1447	4-Dec-13	TH1447-2	0.6 - 1.2 m	EXP	MAXX	B3L0733	UE3557		7.14	-	0.20	0.23
	4-Dec-13	TH1447-11	6.1 - 6.7 m	EXP	MAXX	B3L0733	UE3559		7.80	-	0.47	1.8
TH1448	4-Dec-13	TH1448-2	0.6 - 1.2 m	EXP	MAXX	B3L0733	UE3560		-	-	0.24	0.24
	4-Dec-13	TH1448-6	3.1 - 3.7 m	EXP	MAXX	B3L0733	UE3562		-	-	0.22	0.29
TH1449	4-Dec-13	TH1449-1	0 - 0.6 m	EXP	MAXX	B3L0733	UE3563		-	-	0.23	0.21
	4-Dec-13	TH1449-6	3.1 - 3.7 m	EXP	MAXX	B3L0733	UE3564		-	-	0.48	0.92
TH1450	4-Dec-13	TH1450-2	0.6 - 1.2 m	EXP	MAXX	B3L0733	UE3565		-	-	0.30	0.35
TH1451	4-Dec-13	TH1451-1	0 - 0.6 m	EXP	MAXX	B3L0733	UE3566		-	-	0.17	0.27
	4-Dec-13	TH1451-3	1.2 - 1.8 m	EXP	MAXX	B3L0663	UE3198		-	-	0.22	0.29
TH1452	4-Dec-13	TH1452-1	0 - 0.6 m	EXP	MAXX	B3L0663	UE3199		-	-	0.45	1.5
	4-Dec-13	TH1452-16	9.1 - 9.8 m	EXP	MAXX	B3L0663	UE3203		-	-	0.35	2.5
TH1453	4-Dec-13	TH1453-1	0 - 0.6 m	EXP	MAXX	B3L0663	UE3204		-	-	**0.86[A]**	0.25
	4-Dec-13	TH1453-14	7.9 - 8.5 m	EXP	MAXX	B3L0663	UE3206		-	-	**0.76[A]**	**6.8[A]**
TH1454	4-Dec-13	TH1454-2	0.6 - 1.2 m	EXP	MAXX	B3L0724	UE3510		-	-	0.26	0.33
	4-Dec-13	DUP353	0.6 - 1.2 m	EXP	MAXX	B3L0724	UE3511	Field Duplicate	-	-	0.24	0.36
							RPD	**(%)**	-	-	8%	nc
	4-Dec-13	TH1454-3	1.2 - 1.8 m	EXP	MAXX	B3L0663	UE3207		-	-	0.19	0.31
TH1455	4-Dec-13	TH1455-1	0 - 0.6 m	EXP	MAXX	B3L0724	UE3512		-	-	0.33	0.35
	4-Dec-13	TH1455-4	1.8 - 2.4 m	EXP	MAXX	B3L0724	UE3513		-	-	0.23	0.26
TH1456	4-Dec-13	TH1456-1	0 - 0.6 m	EXP	MAXX	B3L0724	UE3514		-	-	0.18	0.24
	4-Dec-13	TH1456-4	1.8 - 2.1 m	EXP	MAXX	B3L0724	UE3515		-	-	0.22	0.34
TH1457	4-Dec-13	TH1457-1	0 - 0.6 m	EXP	MAXX	B3L0724	UE3516		-	-	0.45	0.73
	4-Dec-13	TH1457-4	1.8 - 2.4 m	EXP	MAXX	B3L0724	UE3517		-	-	0.21	1.1
TH1458	4-Dec-13	TH1458-2	0.6 - 1.2 m	EXP	MAXX	B3L0724	UE3518		-	-	0.21	0.23
	4-Dec-13	TH1458-3	1.2 - 1.8 m	EXP	MAXX	B3L0724	UE3519		-	-	0.27	0.34
TH1459	4-Dec-13	TH1459-1	0 - 0.6 m	EXP	MAXX	B3L0660	UE3180		-	-	0.13	0.29
	4-Dec-13	TH1459-5	2.4 - 2.9 m	EXP	MAXX	B3L0660	UE3181		-	-	0.17	0.35
TH1460	4-Dec-13	TH1460-1	0 - 0.6 m	EXP	MAXX	B3L0660	UE3182		-	-	0.20	0.23
	4-Dec-13	TH1460-4	1.8 - 2.4 m	EXP	MAXX	B3L0660	UE3185		-	-	0.16	0.34
TH1461	4-Dec-13	TH1461-1	0 - 0.6 m	EXP	MAXX	B3L0660	UE3186		-	-	0.42	0.30
	4-Dec-13	TH1461-4	1.8 - 2.1 m	EXP	MAXX	B3L0660	UE3187		-	-	0.18	0.25
TH1462	4-Dec-13	TH1462-2	0.6 - 1.2 m	EXP	MAXX	B3L0660	UE3188		-	-	0.55	0.43
	4-Dec-13	TH1462-4	1.8 - 2.4 m	EXP	MAXX	B3L0660	UE3189		-	-	0.21	0.33
TH1463	5-Dec-13	TH1463-1	0 - 0.6 m	EXP	MAXX	B3L1418	UE6919		-	-	0.20	0.25
	5-Dec-13	TH1463-17	9.8 - 10.4 m	EXP	MAXX	B3L1418	UE6923		-	-	0.28	1.2
TH1464	5-Dec-13	TH1464-2	0.6 - 1.2 m	EXP	MAXX	B3L1418	UE6924		-	-	0.18	0.23
	5-Dec-13	DUP356	0.6 - 1.2 m	EXP	MAXX	B3L1418	UE6925	Field Duplicate	-	-	0.16	0.24
							RPD	**(%)**	-	-	12%	nc
	5-Dec-13	TH1464-10	5.5 - 6.1 m	EXP	MAXX	B3L1418	UE6927		-	-	0.50	3.5
TH1465	5-Dec-13	TH1465-2	0.6 - 1.2 m	EXP	MAXX	B3L1418	UE6928		-	-	0.22	0.60
	5-Dec-13	TH1465-16	9.2 - 9.8 m	EXP	MAXX	B3L1457	UE7103		-	-	**1.4[A]**	**14[A]**
TH1466	5-Dec-13	TH1466-1	0 - 0.6 m	EXP	MAXX	B3L1389	UE6825		-	-	0.22	0.21
	5-Dec-13	TH1466-4	2.3 - 2.9 m	EXP	MAXX	B3L1389	UE6827		-	-	0.24	0.36
TH1467	5-Dec-13	TH1467-1	0 - 0.6 m	EXP	MAXX	B3L1389	UE6828		-	-	0.23	0.20
	5-Dec-13	TH1467-4	2.3 - 2.9 m	EXP	MAXX	B3L1389	UE6830		-	-	0.21	0.23
TH1468	5-Dec-13	TH1468-1	0 - 0.6 m	EXP	MAXX	B3L1457	UE7104		-	-	0.17	0.25
	5-Dec-13	TH1468-14	7.9 - 8.5 m	EXP	MAXX	B3L1457	UE7106		-	-	**4.6[A]**	**14[A]**
TH1469	5-Dec-13	TH1469-1	0 - 0.6 m	EXP	MAXX	B3L1389	UE6831		-	-	0.29	0.20
	5-Dec-13	TH1469-3	1.5 - 2.1 m	EXP	MAXX	B3L1389	UE6833		-	-	0.28	0.93
TH1470	5-Dec-13	TH1470-1	0 - 0.6 m	EXP	MAXX	B3L1457	UE7107		-	-	0.33	1.6
	5-Dec-13	TH1470-14	7.9 - 8.5 m	EXP	MAXX	B3L1457	UE7109		-	-	0.32	2.4
TH1471	5-Dec-13	TH1471-1	0 - 0.6 m	EXP	MAXX	B3L2549	UF4039		-	-	0.27	0.21
	5-Dec-13	TH1471-4	1.8 - 2.4 m	EXP	MAXX	B3L2549	UF4040		-	-	0.23	1.0
TH1472	6-Dec-13	TH1472-1	0 - 0.6 m	EXP	MAXX	B3L2523	UF3875		-	-	0.17	0.23
	6-Dec-13	TH1472-3	1.5 - 2.1 m	EXP	MAXX	B3L2523	UF3877		-	-	0.24	3.4
TH1473	5-Dec-13	TH1473-1	0 - 0.6 m	EXP	MAXX	B3L2549	UF4041		-	-	0.23	0.23
	5-Dec-13	TH1473-3	1.2 - 1.8 m	EXP	MAXX	B3L2549	UF4042		-	-	0.16	0.25
TH1474	5-Dec-13	TH1474-1	0 - 0.6 m	EXP	MAXX	B3L2549	UF4043		-	-	0.17	0.24
	5-Dec-13	TH1474-10	5.5 - 6.1 m	EXP	MAXX	B3L2549	UF4045		-	-	0.25	3.1
TH1475	5-Dec-13	TH1475-2	0.6 - 1.2 m	EXP	MAXX	B3L2549	UF4046		-	-	0.25	0.22
	5-Dec-13	TH1475-6	3.1 - 3.7 m	EXP	MAXX	B3L2549	UF4048		-	-	0.27	1.8
TH1476	6-Dec-13	TH1476-1	0 - 0.6 m	EXP	MAXX	B3L2566	UF4091		-	-	0.25	0.20
	6-Dec-13	TH1476-4	1.8 - 2.4 m	EXP	MAXX	B3L2566	UF4093		-	-	0.17	0.28
TH1477	6-Dec-13	TH1477-1	0 - 0.6 m	EXP	MAXX	B3L2523	UF3878		-	-	0.22	0.22
	6-Dec-13	DUP358	0 - 0.6 m	EXP	MAXX	B3L2523	UF3884	Field Duplicate	-	-	0.19	0.23
							RPD	**(%)**	-	-	15%	nc
	6-Dec-13	TH1477-5	3.1 - 3.7 m	EXP	MAXX	B3L2523	UF3880		-	-	0.20	0.56
TH1478	6-Dec-13	TH1478-1	0 - 0.6 m	EXP	MAXX	B3L2523	UF3881		-	-	0.20	0.33
	6-Dec-13	TH1478-6	3.8 - 4.4 m	EXP	MAXX	B3L2523	UF3883		-	-	0.34	0.76
TH1479	6-Dec-13	TH1479-1	0 - 0.6 m	EXP	MAXX	B3L2566	UF4094		-	-	0.36	1.3
	6-Dec-13	DUP359	0 - 0.6 m	EXP	MAXX	B3L2566	UF4095	Field Duplicate	-	-	0.37	1.4
							RPD	**(%)**	-	-	3%	nc
	6-Dec-13	TH1479-12	6.7 - 7.3 m	EXP	MAXX	B3L2566	UF4098		-	-	0.27	0.44
TH1480	6-Dec-13	TH1480-1	0 - 0.6 m	EXP	MAXX	B3L2566	UF4099		-	-	0.21	0.22
	6-Dec-13	TH1480-18	10.4 - 10.7 m	EXP	MAXX	B3L2584	UF4180		-	-	0.28	0.74
TH1481	9-Dec-13	TH1481-2	0.6 - 1.2 m	EXP	MAXX	B3L3559	UF9089		-	-	0.23	0.25
	9-Dec-13	TH1481-3	1.2 - 1.8 m	EXP	MAXX	B3L3559	UF9090		-	-	0.17	0.48
TH1482	9-Dec-13	TH1482-2	0.6 - 1.2 m	EXP	MAXX	B3L3559	UF9091		-	-	0.21	0.29
	9-Dec-13	TH1482-4	1.8 - 2.1 m	EXP	MAXX	B3L3559	UF9092		-	-	0.17	0.34
TH1483	9-Dec-13	TH1483-1	0 - 0.6 m	EXP	MAXX	B3L3512	UF8814		-	-	0.30	0.32
	9-Dec-13	TH1483-5	3.1 - 3.7 m	EXP	MAXX	B3L3512	UF8816		-	-	0.26	0.63

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TH1484	9-Dec-13	TH1484-1	0 - 0.6 m	EXP	MAXX	B3L3512	UF8817		-	-	0.19	0.22
	9-Dec-13	TH1484-3	1.5 - 2.1 m	EXP	MAXX	B3L3512	UF8819		-	-	0.24	0.43
TH1485	9-Dec-13	TH1485-1	0 - 0.6 m	EXP	MAXX	B3L3512	UF8821		-	-	0.32	0.28
	9-Dec-13	TH1485-3	1.5 - 2.1 m	EXP	MAXX	B3L3512	UF8822		-	-	0.22	0.37
TH1486	9-Dec-13	TH1486-1	0 - 0.6 m	EXP	MAXX	B3L3559	UF9093		-	-	0.43	0.16
	9-Dec-13	TH1486-4	1.8 - 2.4 m	EXP	MAXX	B3L3559	UF9094		-	-	0.24	0.42
TH1487	9-Dec-13	TH1487-1	0 - 0.6 m	EXP	MAXX	B3L3559	UF9095		7.53	-	0.20	0.22
	9-Dec-13	TH1487-13	7.3 - 7.9 m	EXP	MAXX	B3L3559	UF9097		7.69	-	0.21	0.27
TH1488	9-Dec-13	TH1488-1	0 - 0.6 m	EXP	MAXX	B3L3559	UF9098		-	-	0.23	0.32
	9-Dec-13	TH1488-3	1.2 - 1.8 m	EXP	MAXX	B3L3655	UF9685		-	-	0.17	0.50
TH1489	9-Dec-13	TH1489-2	0.6 - 1.2 m	EXP	MAXX	B3L3655	UF9686		-	-	0.24	0.52
	9-Dec-13	TH1489-3	1.2 - 1.8 m	EXP	MAXX	B3L3655	UF9687		-	-	0.19	0.41
TH1490	9-Dec-13	TH1490-2	0.6 - 1.2 m	EXP	MAXX	B3L3655	UF9688		-	-	0.21	0.22
	9-Dec-13	TH1490-3	1.2 - 1.8 m	EXP	MAXX	B3L3655	UF9689		-	-	0.18	0.24
	9-Dec-13	DUP362	1.2 - 1.8 m	EXP	MAXX	B3L3655	UF9690	Field Duplicate	-	-	0.17	0.24
							RPD	**(%)**	-	-	6%	nc
TH1491	9-Dec-13	TH1491-2	0.6 - 1.2 m	EXP	MAXX	B3L3655	UF9691		-	-	0.26	0.49
	9-Dec-13	TH1491-5	2.4 - 3 m	EXP	MAXX	B3L3655	UF9694		-	-	0.17	0.39
TH1492	9-Dec-13	TH1492-2	0.6 - 1.2 m	EXP	MAXX	B3L3687	UF9817		-	-	0.20	0.31
	9-Dec-13	TH1492-5	2.4 - 2.9 m	EXP	MAXX	B3L3687	UF9819		-	-	0.17	0.36
TH1493	9-Dec-13	TH1493-1	0 - 0.6 m	EXP	MAXX	B3L3687	UF9820		-	-	0.29	0.26
	9-Dec-13	TH1493-5	2.4 - 2.9 m	EXP	MAXX	B3L3687	UF9821		-	-	0.20	0.31
TH1494	9-Dec-13	TH1494-1	0 - 0.6 m	EXP	MAXX	B3L3687	UF9822		-	-	**0.83[A]**	0.57
	9-Dec-13	TH1494-3	1.2 - 1.8 m	EXP	MAXX	B3L3687	UF9825		-	-	0.18	0.45
TH1495	9-Dec-13	TH1495-1	0 - 0.6 m	EXP	MAXX	B3L3687	UF9826		-	-	0.24	0.37
	9-Dec-13	TH1495-3	1.2 - 1.2 m	EXP	MAXX	B3L3617	UF9469		-	-	0.17	0.44
TH1496	9-Dec-13	TH1496-2	0.6 - 1.2 m	EXP	MAXX	B3L3617	UF9470		-	-	0.21	0.47
TH1497	9-Dec-13	TH1497-2	0.6 - 1.2 m	EXP	MAXX	B3L3617	UF9471		-	-	0.28	0.54
	9-Dec-13	TH1497-3	1.2 - 1.8 m	EXP	MAXX	B3L3617	UF9472		-	-	0.18	0.43
TH1498	10-Dec-13	TH1498-1	0 - 0.6 m	EXP	MAXX	B3L4508	UG3780		-	-	0.41	0.49
	10-Dec-13	TH1498-3	1.2 - 1.8 m	EXP	MAXX	B3L4508	UG3781		-	-	0.19	0.39
TH1499	10-Dec-13	TH1499-1	0 - 0.6 m	EXP	MAXX	B3L4508	UG3782		-	-	0.46	0.42
	10-Dec-13	TH1499-4	1.8 - 2.3 m	EXP	MAXX	B3L4508	UG3783		-	-	0.20	0.39
TH1500	18-Nov-13	TH1500-1	0 - 0.6 m	EXP	MAXX	B3J9769	TY5532		-	-	0.21	0.22
	18-Nov-13	TH1500-6	3.1 - 3.7 m	EXP	MAXX	B3J9769	TY5534		-	-	0.16	0.51
	18-Nov-13	DUP331	3.1 - 3.7 m	EXP	MAXX	B3J9769	TY5535	Field Duplicate	-	-	0.15	0.50
							RPD	**(%)**	-	-	6%	nc
TH1501	18-Nov-13	TH1501-1	0.5 - 0.6 m	EXP	MAXX	B3J9769	TY5536		-	-	0.13	0.28
	18-Nov-13	TH1501-4	1.8 - 2.4 m	EXP	MAXX	B3J9769	TY5537		-	-	0.17	0.26
	18-Nov-13	DUP332	1.8 - 2.4 m	EXP	MAXX	B3J9769	TY5538	Field Duplicate	-	-	0.15	0.27
							RPD	**(%)**	-	-	13%	nc
TH1502	18-Nov-13	TH1502-1	0.5 - 0.6 m	EXP	MAXX	B3J9697	TY5166		-	-	0.21	0.38
	18-Nov-13	TH1502-4	1.8 - 2.4 m	EXP	MAXX	B3J9697	TY5167		-	-	0.16	0.49
TH1503	18-Nov-13	TH1503-1	0.5 - 0.6 m	EXP	MAXX	B3J9697	TY5168		-	-	0.14	0.28
	18-Nov-13	TH1503-4	1.8 - 2.4 m	EXP	MAXX	B3J9697	TY5170		-	-	0.17	0.50
TH1504	19-Nov-13	TH1504-1	0.5 - 0.6 m	EXP	MAXX	B3K0692	TY9710		-	-	0.23	0.21
	19-Nov-13	TH1504-4	1.8 - 2.4 m	EXP	MAXX	B3K0692	TY9711		-	-	0.19	0.31
TH1505	19-Nov-13	TH1505-1	0.5 - 0.6 m	EXP	MAXX	B3K0692	TY9712		-	-	0.20	0.35
	19-Nov-13	TH1505-5	2.4 - 2.7 m	EXP	MAXX	B3K0692	TY9715		-	-	0.16	0.26
TH1506	19-Nov-13	TH1506-1	0.5 - 0.6 m	EXP	MAXX	B3K0753	TY9978		-	-	0.17	0.31
	19-Nov-13	TH1506-4	1.8 - 2.4 m	EXP	MAXX	B3K0753	TY9980		-	-	0.32	0.43
TH1507	19-Nov-13	TH1507-1	0.5 - 0.6 m	EXP	MAXX	B3K0753	TY9981		-	-	0.21	0.23
	19-Nov-13	TH1507-4	1.8 - 2.4 m	EXP	MAXX	B3K0753	TY9982		-	-	0.20	0.38
	19-Nov-13	DUP334	1.8 - 2.4 m	EXP	MAXX	B3K0753	TY9983	Field Duplicate	-	-	0.22	0.33
							RPD	**(%)**	-	-	10%	nc
TH1508	19-Nov-13	TH1508-1	0.5 - 0.6 m	EXP	MAXX	B3K0753	TY9984		-	-	0.11	0.30
	19-Nov-13	TH1508-4	1.8 - 2.4 m	EXP	MAXX	B3K0753	TY9985		-	-	0.12	0.33
TH1509	19-Nov-13	TH1509-1	0.5 - 0.6 m	EXP	MAXX	B3K0753	TY9986		-	-	0.19	0.23
	19-Nov-13	TH1509-3	1.2 - 1.8 m	EXP	MAXX	B3K0753	TY9987		-	-	0.17	0.26
TH1510	19-Nov-13	TH1510-1	0.5 - 0.6 m	EXP	MAXX	B3K0656	TY9573		-	-	0.35	0.17
	19-Nov-13	TH1510-5	2.4 - 2.9 m	EXP	MAXX	B3K0656	TY9575		-	-	0.18	0.25
TH1511	19-Nov-13	TH1511-1	0.5 - 0.6 m	EXP	MAXX	B3K0656	TY9576		-	-	0.25	0.20
	19-Nov-13	TH1511-4	1.8 - 2.4 m	EXP	MAXX	B3K0656	TY9577		-	-	0.15	0.28
TH1512	19-Nov-13	TH1512-1	0.5 - 0.6 m	EXP	MAXX	B3K0656	TY9578		-	-	0.14	0.27
	19-Nov-13	TH1512-5	2.4 - 3 m	EXP	MAXX	B3K0656	TY9581		-	-	0.16	0.35
TH1513	19-Nov-13	TH1513-1	0.5 - 0.6 m	EXP	MAXX	B3K0656	TY9582		-	-	0.11	0.30
	19-Nov-13	TH1513-5	2.4 - 3 m	EXP	MAXX	B3K0638	TY9507		-	-	0.16	0.34
TH1514	19-Nov-13	TH1514-1	0.5 - 0.6 m	EXP	MAXX	B3K0638	TY9508		-	-	0.21	0.21
	19-Nov-13	TH1514-4	1.8 - 2.4 m	EXP	MAXX	B3K0638	TY9509		-	-	0.15	0.27
TH1515	19-Nov-13	TH1515-1	0.5 - 0.6 m	EXP	MAXX	B3K0638	TY9510		-	-	0.16	0.25
	19-Nov-13	TH1515-4	1.8 - 2.4 m	EXP	MAXX	B3K0638	TY9511		-	-	0.16	0.26
TH1516	20-Nov-13	TH1516-1	0.5 - 0.6 m	EXP	MAXX	B3K1558	TZ5227		-	-	0.29	0.18
	20-Nov-13	TH1516-5	2.4 - 2.7 m	EXP	MAXX	B3K1558	TZ5229		-	-	0.15	0.33
TH1517	19-Nov-13	TH1517-1	0.5 - 0.6 m	EXP	MAXX	B3K0638	TY9512		-	-	0.22	0.22
	26-Nov-13	TH1517-3	1.5 - 2.1 m	EXP	MAXX	B3K5289	UB7184		-	-	0.19	0.27
TH1518	20-Nov-13	TH1518-1	0.5 - 0.6 m	EXP	MAXX	B3K1558	TZ5230		-	-	0.13	0.28
	20-Nov-13	TH1518-4	1.8 - 2.4 m	EXP	MAXX	B3K1558	TZ5231		-	-	0.23	0.26
TH1519	20-Nov-13	TH1519-1	0.5 - 0.6 m	EXP	MAXX	B3K1558	TZ5232		-	-	0.19	0.23
	20-Nov-13	TH1519-4	1.8 - 2.4 m	EXP	MAXX	B3K1558	TZ5233		-	-	0.16	0.27
TH1520	20-Nov-13	TH1520-1	0.5 - 0.6 m	EXP	MAXX	B3K1558	TZ5234		-	-	0.22	0.24
	27-Nov-13	TH1520-5	2.4 - 2.7 m	EXP	MAXX	B3K6097	UC1044		-	-	0.17	0.30
TH1521	20-Nov-13	TH1521-1	0.5 - 0.6 m	EXP	MAXX	B3K1558	TZ5235		-	-	0.19	0.26
	27-Nov-13	TH1521-5	2.4 - 2.7 m	EXP	MAXX	B3K6097	UC1045		-	-	0.22	2.5
TH1522	20-Nov-13	TH1522-1	0.5 - 0.6 m	EXP	MAXX	B3K1558	TZ5236		-	-	0.17	0.39
	27-Nov-13	TH1522-5	2.4 - 2.9 m	EXP	MAXX	B3K6097	UC1048		-	-	0.18	0.27
TH1523	20-Nov-13	TH1523-1	0.5 - 0.6 m	EXP	MAXX	B3K1489	TZ4235		-	-	0.18	0.60
	26-Nov-13	TH1523-3	1.5 - 2.1 m	EXP	MAXX	B3K5289	UB7183		-	-	0.17	0.52
TH1524	20-Nov-13	TH1524-1	0.5 - 0.6 m	EXP	MAXX	B3K1489	TZ4236		-	-	0.17	0.26
	27-Nov-13	TH1524-5	2.4 - 2.9 m	EXP	MAXX	B3K6097	UC1050		-	-	0.19	0.50
TH1525	20-Nov-13	TH1525-1	0.5 - 0.6 m	EXP	MAXX	B3K1489	TZ4237		-	-	0.13	0.29
	22-Nov-13	TH1525-4	1.8 - 2.4 m	EXP	MAXX	B3K3446	UA8069		-	-	0.090	0.33
TH1526	20-Nov-13	TH1526-1	0.5 - 0.6 m	EXP	MAXX	B3K1489	TZ4238		-	-	0.35	0.16
	27-Nov-13	TH1526-4	1.8 - 2.4 m	EXP	MAXX	B3K6097	UC1051		-	-	0.16	0.31
TH1527	20-Nov-13	TH1527-1	0.5 - 0.6 m	EXP	MAXX	B3K1489	TZ4239		-	-	0.27	0.19
	27-Nov-13	TH1527-4	1.8 - 2.4 m	EXP	MAXX	B3K6097	UC1052		-	-	0.16	0.36
TH1528	20-Nov-13	TH1528-1	0.5 - 0.6 m	EXP	MAXX	B3K1489	TZ4240		-	-	0.26	0.19
	27-Nov-13	TH1528-4	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0733		-	-	0.17	0.31
	27-Nov-13	DUP337	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0734	Field Duplicate	-	-	0.18	0.32
							RPD	**(%)**	-	-	6%	nc
TH1529	27-Nov-13	TH1529-1	0 - 0.6 m	EXP	MAXX	B3K6039	UC0785		-	-	0.28	0.71
	27-Nov-13	TH1529-3	1.5 - 2.1 m	EXP	MAXX	B3K6039	UC0786		-	-	0.64	**9.9[A]**
TH1530	27-Nov-13	TH1530-2	0.6 - 1.2 m	EXP	MAXX	B3K6032	UC0735		-	-	0.31	**6.5[A]**
	27-Nov-13	TH1530-4	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0736		-	-	0.37	**16[A]**
TH1531	27-Nov-13	TH1531-1	0 - 0.6 m	EXP	MAXX	B3K6039	UC0781		-	-	0.20	0.24
	27-Nov-13	TH1531-4	2.3 - 2.6 m	EXP	MAXX	B3K6039	UC0782		-	-	0.22	2.2
TH1532	27-Nov-13	TH1532-1	0 - 0.6 m	EXP	MAXX	B3K6094	UC1032		-	-	0.13	0.28
	27-Nov-13	TH1532-4	1.8 - 2.3 m	EXP	MAXX	B3K6094	UC1033		-	-	0.21	1.5
	27-Nov-13	DUP336	1.8 - 2.3 m	EXP	MAXX	B3K6094	UC1034	Field Duplicate	-	-	0.17	1.2
							RPD	**(%)**	-	-	21%	nc
TH1533	27-Nov-13	TH1533-2	0.6 - 1.2 m	EXP	MAXX	B3K6032	UC0737		-	-	0.37	0.70
	27-Nov-13	TH1533-4	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0738		-	-	0.21	0.32
TH1534	27-Nov-13	TH1534-1	0 - 0.6 m	EXP	MAXX	B3K6032	UC0739		-	-	0.21	0.22
	27-Nov-13	TH1534-3	1.2 - 1.8 m	EXP	MAXX	B3K6032	UC0740		-	-	0.18	0.25
TH1535	27-Nov-13	TH1535-1	0 - 0.6 m	EXP	MAXX	B3K6032	UC0741		-	-	0.21	0.22
	27-Nov-13	TH1535-4	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0742		-	-	0.21	0.47
TH1536	20-Nov-13	TH1536-1	0.5 - 0.6 m	EXP	MAXX	B3K1489	TZ4241		-	-	0.39	0.28
	27-Nov-13	TH1536-4	1.8 - 2.4 m	EXP	MAXX	B3K6094	UC1028		-	-	0.20	0.70
TH1537	20-Nov-13	TH1537-1	0.5 - 0.6 m	EXP	MAXX	B3K1489	TZ4242		-	-	0.35	0.37
	27-Nov-13	TH1537-4	1.8 - 2.4 m	EXP	MAXX	B3K6094	UC1029		-	-	0.15	0.59
TH1538	27-Nov-13	TH1538-2	0.8 - 1.4 m	EXP	MAXX	B3K6039	UC0783		-	-	0.22	0.65
	27-Nov-13	TH1538-3	1.5 - 2.1 m	EXP	MAXX	B3K6039	UC0784		-	-	0.17	0.26
TH1539	27-Nov-13	TH1539-2	0.6 - 1.2 m	EXP	MAXX	B3K6094	UC1030		7.53	-	0.11	0.30
	27-Nov-13	TH1539-4	1.8 - 2.4 m	EXP	MAXX	B3K6094	UC1031		7.32	-	0.22	0.22
TH1540	10-Dec-13	TH1540-1	0 - 0.6 m	EXP	MAXX	B3L4458	UG3575		-	-	0.20	0.22
	10-Dec-13	TH1540-4	2.3 - 2.9 m	EXP	MAXX	B3L4458	UG3577		-	-	0.20	0.36
TH1541	10-Dec-13	TH1541-1	0 - 0.6 m	EXP	MAXX	B3L4458	UG3578		-	-	0.21	0.24
	10-Dec-13	TH1541-5	3.1 - 3.7 m	EXP	MAXX	B3L4458	UG3580		-	-	0.18	0.37
TH1542	10-Dec-13	TH1542-1	0 - 0.6 m	EXP	MAXX	B3L4458	UG3581		-	-	0.21	0.23
	10-Dec-13	TH1542-4	2.3 - 2.9 m	EXP	MAXX	B3L4458	UG3583		-	-	0.19	0.42
TH1543	11-Dec-13	TH1543-1	0 - 0.6 m	EXP	MAXX	B3L5388	UG7871		-	-	0.21	0.21
	11-Dec-13	TH1543-3	1.5 - 2.1 m	EXP	MAXX	B3L5388	UG7873		-	-	0.18	0.24
TH1544	10-Dec-13	TH1544-1	0 - 0.6 m	EXP	MAXX	B3L4508	UG3784		-	-	0.46	0.51
	10-Dec-13	TH1544-6	3.1 - 3.4 m	EXP	MAXX	B3L4508	UG3786		-	-	0.16	0.57
TH1545	10-Dec-13	TH1545-2	0.6 - 1.2 m	EXP	MAXX	B3L4508	UG3787		-	-	0.40	0.30
	10-Dec-13	TH1545-5	2.4 - 3 m	EXP	MAXX	B3L4508	UG3789		-	-	0.17	0.38
TH1546	10-Dec-13	TH1546-2	0.6 - 1.2 m	EXP	MAXX	B3L4533	UG3840		-	-	0.17	0.24
	10-Dec-13	TH1546-6	3.1 - 3.5 m	EXP	MAXX	B3L4533	UG3842		-	-	0.23	0.30
TH1547	10-Dec-13	TH1547-2	0.6 - 1.2 m	EXP	MAXX	B3L4533	UG3843		-	-	0.36	0.59
	10-Dec-13	TH1547-5	2.4 - 2.7 m	EXP	MAXX	B3L4533	UG3845		-	-	0.20	0.38

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TH1548	10-Dec-13	TH1548-1	0 - 0.6 m	EXP	MAXX	B3L4533	UG3846		-	-	0.29	0.19
	10-Dec-13	TH1548-4	1.8 - 2.1 m	EXP	MAXX	B3L4533	UG3848		-	-	0.18	0.26
TH1549	10-Dec-13	TH1549-2	0.6 - 1.2 m	EXP	MAXX	B3L4469	UG3628		-	-	0.19	0.34
	10-Dec-13	DUP366	0.6 - 1.2 m	EXP	MAXX	B3L4469	UG3629	Field Duplicate	-	-	0.18	0.35
							RPD	**(%)**	-	-	5%	nc
	10-Dec-13	TH1549-3	1.2 - 1.8 m	EXP	MAXX	B3L4533	UG3849		-	-	0.16	0.28
TH1550	10-Dec-13	TH1550	0 - 0.6 m	EXP	MAXX	B3L4469	UG3630		-	-	0.17	0.25
	10-Dec-13	DUP367	0 - 0.6 m	EXP	MAXX	B3L4469	UG3631	Field Duplicate	-	-	0.18	0.24
							RPD	**(%)**	-	-	6%	nc
	10-Dec-13	TH1550-4	1.8 - 2.1 m	EXP	MAXX	B3L4469	UG3632		-	-	0.19	0.26
TH1551	10-Dec-13	TH1551-2	0.6 - 1.2 m	EXP	MAXX	B3L4469	UG3633		-	-	0.30	0.65
	10-Dec-13	TH1551-3	1.2 - 1.8 m	EXP	MAXX	B3L4469	UG3634		-	-	0.21	0.58
TH1552	10-Dec-13	TH1552-1	0 - 0.6 m	EXP	MAXX	B3L4469	UG3635		-	-	0.21	0.23
	10-Dec-13	TH1552-5	2.4 - 2.7 m	EXP	MAXX	B3L4469	UG3637		-	-	0.19	0.27
TH1553	10-Dec-13	TH1553-2	0.6 - 1.2 m	EXP	MAXX	B3L4517	UG3806		-	-	0.38	0.34
	10-Dec-13	TH1553-4	1.8 - 2.3 m	EXP	MAXX	B3L4517	UG3807		-	-	0.25	0.53
TH1554	10-Dec-13	TH1554-1	0 - 0.6 m	EXP	MAXX	B3L4517	UG3808		-	-	0.39	0.27
	10-Dec-13	TH1554-3	1.2 - 1.8 m	EXP	MAXX	B3L4517	UG3809		-	-	0.16	0.48
	10-Dec-13	DUP368	1.2 - 1.8 m	EXP	MAXX	B3L4517	UG3810	Field Duplicate	-	-	0.17	0.47
							RPD	**(%)**	-	-	6%	nc
TH1555	10-Dec-13	TH1555-1	0 - 0.6 m	EXP	MAXX	B3L4517	UG3811		-	-	0.53	0.41
	10-Dec-13	TH1555-4	1.8 - 2.3 m	EXP	MAXX	B3L4517	UG3812		-	-	0.27	0.49
TH1556	11-Dec-13	TH1556-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7802		-	-	**0.87[A]**	0.099
	11-Dec-13	TH1556-5	2.4 - 2.9 m	EXP	MAXX	B3L5369	UG7804		-	-	0.17	0.37
TH1557	11-Dec-13	TH1557-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7805		-	-	0.26	2.4
	11-Dec-13	TH1557-4	1.8 - 2.4 m	EXP	MAXX	B3L5369	UG7806		-	-	0.20	1.0
TH1558	11-Dec-13	TH1558-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7807		-	-	0.43	0.17
	11-Dec-13	TH1558-4	1.8 - 2.4 m	EXP	MAXX	B3L5369	UG7808		-	-	0.30	0.99
TH1559	11-Dec-13	TH1559-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7809		-	-	0.24	2.1
	11-Dec-13	TH1559-4	1.8 - 2.4 m	EXP	MAXX	B3L5369	UG7810		-	-	0.27	2.9
TH1560	11-Dec-13	TH1560-1	0 - 0.6 m	EXP	MAXX	B3L5388	UG7874		-	-	0.18	0.25
	11-Dec-13	TH1560-3	1.5 - 2.1 m	EXP	MAXX	B3L5388	UG7876		-	-	0.17	0.25
TH1561	11-Dec-13	TH1561-1	0 - 0.6 m	EXP	MAXX	B3L5388	UG7877		-	-	0.28	0.19
	11-Dec-13	TH1561-3	1.5 - 2.1 m	EXP	MAXX	B3L5388	UG7879		-	-	0.24	0.25
TH1562	12-Dec-13	TH1562-1	0 - 0.6 m	EXP	MAXX	B3L6301	UH1904		-	-	0.39	0.16
	12-Dec-13	TH1562-3	1.5 - 2.1 m	EXP	MAXX	B3L6301	UH1906		-	-	0.20	0.22
TH1563	12-Dec-13	TH1563-1	0 - 0.6 m	EXP	MAXX	B3L6301	UH1907		-	-	0.24	0.25
	12-Dec-13	TH1563-3	1.5 - 2.1 m	EXP	MAXX	B3L6301	UH1909		-	-	0.22	0.56
TH1564	12-Dec-13	TH1564-1	0 - 0.6 m	EXP	MAXX	B3L6301	UH1910		-	-	0.29	0.18
	12-Dec-13	TH1564-3	1.5 - 2.1 m	EXP	MAXX	B3L6301	UH1912		-	-	0.24	0.37
TH1565	13-Dec-13	TH1565-1	0 - 0.6 m	EXP	MAXX	B3L7275	UH6558		-	-	0.47	2.9
	13-Dec-13	TH1565-3	1.5 - 2.1 m	EXP	MAXX	B3L7275	UH6560		-	-	0.32	1.2
TH1566	13-Dec-13	TH1566-1	0 - 0.6 m	EXP	MAXX	B3L7275	UH6561		-	-	0.22	0.20
	13-Dec-13	TH1566-3	1.5 - 2.1 m	EXP	MAXX	B3L7275	UH6563		-	-	0.19	0.29
TH1567	11-Dec-13	TH1567-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7811		-	-	0.37	0.39
	11-Dec-13	TH1567-4	1.8 - 2.1 m	EXP	MAXX	B3L5379	UG7836		-	-	0.17	0.36
TH1568	11-Dec-13	TH1568-1	0 - 0.6 m	EXP	MAXX	B3L5379	UG7837		-	-	0.27	0.42
	11-Dec-13	DUP372	0 - 0.6 m	EXP	MAXX	B3L5379	UG7839	Field Duplicate	-	-	0.31	0.38
							RPD	**(%)**	-	-	14%	nc
	11-Dec-13	TH1568-4	1.8 - 2.3 m	EXP	MAXX	B3L5379	UG7840		-	-	0.18	0.73
TH1569	12-Dec-13	TH1569-2	0.6 - 1.2 m	EXP	MAXX	B3L6365	UH2168		-	-	0.32	0.34
	12-Dec-13	TH1569-4	1.8 - 2.4 m	EXP	MAXX	B3L6365	UH2169		-	-	0.20	0.32
TH1570	12-Dec-13	TH1570-2	0.6 - 1.2 m	EXP	MAXX	B3L6365	UH2170		-	-	0.16	0.68
	12-Dec-13	TH1570-4	1.8 - 2.4 m	EXP	MAXX	B3L6365	UH2171		-	-	0.19	0.51
TH1571	12-Dec-13	TH1571-2	0.6 - 1.2 m	EXP	MAXX	B3L6365	UH2172		-	-	0.20	0.43
	12-Dec-13	TH1571-3	1.2 - 1.8 m	EXP	MAXX	B3L6365	UH2173		-	-	0.17	0.48
TH1572	12-Dec-13	TH1572-1	0 - 0.6 m	EXP	MAXX	B3L6365	UH2174		-	-	0.25	1.3
	12-Dec-13	TH1572-4	1.8 - 2.4 m	EXP	MAXX	B3L6365	UH2176		-	-	0.16	0.61
TH1573	12-Dec-13	TH1573-2	0.6 - 1.2 m	EXP	MAXX	B3L6376	UH2291		-	-	0.27	0.87
	12-Dec-13	DUP373	0.6 - 1.2 m	EXP	MAXX	B3L6376	UH2292	Field Duplicate	-	-	0.28	0.80
							RPD	**(%)**	-	-	4%	nc
	12-Dec-13	TH1573-4	1.8 - 2.4 m	EXP	MAXX	B3L6376	UH2293		-	-	0.17	0.83
TH1574	12-Dec-13	TH1574-1	0 - 0.6 m	EXP	MAXX	B3L6376	UH2294		-	-	0.22	0.22
	12-Dec-13	TH1574-5	2.4 - 2.7 m	EXP	MAXX	B3L6376	UH2297		-	-	0.30	0.19
TH1575	12-Dec-13	TH1575-1	0 - 0.6 m	EXP	MAXX	B3L6376	UH2298		-	-	0.28	0.30
	12-Dec-13	TH1575-5	2.4 - 2.7 m	EXP	MAXX	B3L6309	UH1933		-	-	0.19	0.25
TH1576	12-Dec-13	TH1576-1	0 - 0.6 m	EXP	MAXX	B3L6309	UH1934		-	-	0.21	0.41
	12-Dec-13	TH1576-4	1.8 - 2.4 m	EXP	MAXX	B3L6309	UH1935		-	-	0.21	0.23
TH1577	12-Dec-13	TH1577-2	0.6 - 1.2 m	EXP	MAXX	B3L6309	UH1936		-	-	0.23	0.38
	12-Dec-13	TH1577-5	2.4 - 2.7 m	EXP	MAXX	B3L6309	UH1938		-	-	0.18	0.23
TH1578	12-Dec-13	TH1578-1	0 - 0.6 m	EXP	MAXX	B3L6309	UH1939		-	-	0.21	0.48
	12-Dec-13	TH1578-5	2.4 - 2.9 m	EXP	MAXX	B3L6309	UH1942		-	-	0.15	0.58
TH1579	12-Dec-13	TH1579-1	0 - 0.6 m	EXP	MAXX	B3L6306	UH1925		-	-	0.22	0.35
	12-Dec-13	TH1579-5	2.4 - 3 m	EXP	MAXX	B3L6306	UH1927		-	-	0.17	0.35
TH1580	12-Dec-13	TH1580-2	0.6 - 1.2 m	EXP	MAXX	B3L6306	UH1928		-	-	0.30	0.98
	12-Dec-13	TH1580-3	1.2 - 1.8 m	EXP	MAXX	B3L6306	UH1929		-	-	0.21	0.88
TH1581	13-Dec-13	TH1581-1	0 - 0.6 m	EXP	MAXX	B3L7297	UH6629		-	-	0.21	0.37
	13-Dec-13	TH1581-6	3.1 - 3.7 m	EXP	MAXX	B3L7297	UH6631		-	-	0.20	0.39
TH1582	13-Dec-13	TH1582-1	0 - 0.6 m	EXP	MAXX	B3L7297	UH6632		-	-	0.25	0.43
	13-Dec-13	TH1582-6	3.1 - 3.5 m	EXP	MAXX	B3L7297	UH6635		-	-	0.18	0.56
TH1583	13-Dec-13	TH1583-1	0 - 0.6 m	EXP	MAXX	B3L7297	UH6636		-	-	0.16	0.26
	13-Dec-13	TH1583-4	1.8 - 2.4 m	EXP	MAXX	B3L7297	UH6637		-	-	0.15	0.51
TH1584	13-Dec-13	TH1584-3	1.2 - 1.8 m	EXP	MAXX	B3L7297	UH6638		-	-	0.47	0.30
	13-Dec-13	TH1584-7	3.7 - 4.3 m	EXP	MAXX	B3L7327	UH6770		-	-	0.21	1.5
TH1585	13-Dec-13	TH1585-1	0 - 0.6 m	EXP	MAXX	B3L7327	UH6771		-	-	0.15	0.26
	13-Dec-13	TH1585-7	3.7 - 4.3 m	EXP	MAXX	B3L7327	UH6773		-	-	0.58	3.7
TH1586	13-Dec-13	TH1586-2	0.6 - 1.2 m	EXP	MAXX	B3L7327	UH6774		-	-	0.16	0.24
	13-Dec-13	TH1586-7	3.7 - 4.3 m	EXP	MAXX	B3L7327	UH6777		-	-	0.28	1.3
TH1587	13-Dec-13	TH1587-2	0.6 - 1.2 m	EXP	MAXX	B3L7327	UH6778		-	-	0.088	0.35
	13-Dec-13	TH1587-7	3.3 - 3.9 m	EXP	MAXX	B3L7269	UH6537		-	-	0.24	0.81
TH1588	13-Dec-13	TH1588-1	0 - 0.6 m	EXP	MAXX	B3L7269	UH6538		-	-	0.18	0.24
	13-Dec-13	TH1588-6	3.1 - 3.7 m	EXP	MAXX	B3L7269	UH6540		-	-	0.16	1.1
TH1589	13-Dec-13	TH1589-1	0 - 0.6 m	EXP	MAXX	B3L7269	UH6541		-	-	0.17	0.26
	13-Dec-13	TH1589-7	3.7 - 4 m	EXP	MAXX	B3L7269	UH6544		-	-	0.16	1.4
TH1590	13-Dec-13	TH1590-1	0 - 0.6 m	EXP	MAXX	B3L7269	UH6545		-	-	0.20	0.29
	13-Dec-13	TH1590-8	4.3 - 4.6 m	EXP	MAXX	B3L7424	UH7126		-	-	0.16	1.0
TH1591	16-Dec-13	TH1591-2	0.6 - 1.2 m	EXP	MAXX	B3L8133	UI0305		-	-	0.25	0.46
	16-Dec-13	TH1591-8	4.3 - 4.6 m	EXP	MAXX	B3L8133	UI0307		-	-	0.17	0.79
TH1592	16-Dec-13	TH1592-1	0 - 0.6 m	EXP	MAXX	B3L8133	UI0308		-	-	0.20	0.22
	16-Dec-13	TH1592-7	3.7 - 4.3 m	EXP	MAXX	B3L8133	UI0310		-	-	0.14	0.91
TH1593	16-Dec-13	TH1593-1	0 - 0.6 m	EXP	MAXX	B3L8133	UI0311		-	-	0.22	0.21
	16-Dec-13	TH1593-7	3.7 - 4 m	EXP	MAXX	B3L8133	UI0313		-	-	0.13	0.96
TH1594	16-Dec-13	TH1594-2	0.6 - 1.2 m	EXP	MAXX	B3L8133	UI0314		-	-	0.23	0.21
	16-Dec-13	TH1594-6	3.1 - 3.4 m	EXP	MAXX	B3L8142	UI0361		-	-	0.16	0.62
TH1595	16-Dec-13	TH1595-1	0 - 0.6 m	EXP	MAXX	B3L8142	UI0362		-	-	0.17	0.26
	16-Dec-13	TH1595-6	3.1 - 3.7 m	EXP	MAXX	B3L8142	UI0364		-	-	0.18	0.74
TH1596	16-Dec-13	TH1596-1	0 - 0.6 m	EXP	MAXX	B3L8142	UI0365		-	-	0.15	0.28
	16-Dec-13	TH1596-7	3.6 - 4.1 m	EXP	MAXX	B3L8142	UI0367		-	-	0.16	0.79
TH1597	16-Dec-13	TH1597-1	0 - 0.6 m	EXP	MAXX	B3L8142	UI0368		-	-	0.12	0.30
	16-Dec-13	TH1597-7	3.7 - 4.3 m	EXP	MAXX	B3L8142	UI0369		-	-	0.18	1.3
TH1598	16-Dec-13	TH1598-1	0 - 0.6 m	EXP	MAXX	B3L8198	UI0632		-	-	0.12	0.27
	16-Dec-13	TH1598-7	3.7 - 4 m	EXP	MAXX	B3L8198	UI0634		-	-	0.27	1.6
TH1599	16-Dec-13	TH1599-1	0 - 0.6 m	EXP	MAXX	B3L8198	UI0635		-	-	0.19	0.22
	16-Dec-13	TH1599-6	3.1 - 3.7 m	EXP	MAXX	B3L8198	UI0637		-	-	0.20	0.51
TH1600	13-Dec-13	TH1600-1	0 - 0.6 m	EXP	MAXX	B3L7275	UH6564		-	-	0.69	**20[A]**
	13-Dec-13	TH1600-3	1.5 - 2.1 m	EXP	MAXX	B3L7275	UH6566		-	-	**0.82[A]**	**34[A]**
TH1607	16-Dec-13	TH1607-1	0 - 0.6 m	EXP	MAXX	B3L8198	UI0638		-	-	0.40	0.41
	16-Dec-13	TH1607-4	1.8 - 2.4 m	EXP	MAXX	B3L8198	UI0639		-	-	0.19	0.52
TH1608	16-Dec-13	TH1608-1	0 - 0.6 m	EXP	MAXX	B3L8143	UI0370		-	-	0.26	0.58
	16-Dec-13	TH1608-5	2.4 - 2.9 m	EXP	MAXX	B3L8143	UI0372		-	-	0.16	0.72
TH1609	17-Dec-13	TH1609-1	0 - 0.6 m	EXP	MAXX	B3L8862	UI4231		-	-	0.15	0.25
	17-Dec-13	TH1609-5	2.4 - 3 m	EXP	MAXX	B3L8862	UI4232		-	-	0.22	0.64
TH1610	17-Dec-13	TH1610-2	0.6 - 1.2 m	EXP	MAXX	B3L8862	UI4233		-	-	0.23	0.29
	17-Dec-13	TH1610-5	2.4 - 3 m	EXP	MAXX	B3L8862	UI4234		-	-	0.21	0.94
TH1611	17-Dec-13	TH1611-1	0 - 0.6 m	EXP	MAXX	B3L8862	UI4235		-	-	0.58	0.60
	17-Dec-13	TH1611-3	1.2 - 1.8 m	EXP	MAXX	B3L8862	UI4236		-	-	0.33	5.0
TH1612	17-Dec-13	TH1612-1	0 - 0.6 m	EXP	MAXX	B3L8862	UI4237		-	-	0.12	0.28
	17-Dec-13	TH1612-4	1.8 - 2.4 m	EXP	MAXX	B3L8862	UI4240		-	-	0.19	0.37
TH1613	17-Dec-13	TH1613-1	0 - 0.6 m	EXP	MAXX	B3L8894	UI4339		-	-	0.25	0.19
	17-Dec-13	TH1613-4	1.8 - 2.4 m	EXP	MAXX	B3L8894	UI4340		-	-	0.26	0.97
TH1614	17-Dec-13	TH1614-1	0 - 0.6 m	EXP	MAXX	B3L8894	UI4341		-	-	0.28	0.46
	17-Dec-13	TH1614-2	0.6 - 1.2 m	EXP	MAXX	B3L8894	UI4342		-	-	0.30	0.99
TH1615	17-Dec-13	TH1615-1	0 - 0.6 m	EXP	MAXX	B3L8894	UI4343		-	-	0.33	0.37
	17-Dec-13	TH1615-4	1.8 - 2.1 m	EXP	MAXX	B3L8894	UI4344		-	-	0.16	0.48
	17-Dec-13	DUP382	1.8 - 2.1 m	EXP	MAXX	B3L8894	UI4345	Field Duplicate	-	-	0.16	0.52
							RPD	**(%)**	-	-	0%	nc
TH1616	17-Dec-13	TH1616-1	0 - 0.6 m	EXP	MAXX	B3L8894	UI4346		-	-	0.24	0.47
	17-Dec-13	TH1616-3	1.2 - 1.8 m	EXP	MAXX	B3L8894	UI4347		-	-	0.15	0.47

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TH1617	17-Dec-13	TH1617-1	0 - 0.6 m	EXP	MAXX	B3L8898	UI4358		-	-	0.50	0.65
	17-Dec-13	DUP383	0 - 0.6 m	EXP	MAXX	B3L8898	UI4359	Field Duplicate	-	-	0.31	0.60
							RPD	**(%)**	-	-	**47%**	nc
	17-Dec-13	TH1617-3	1.2 - 1.8 m	EXP	MAXX	B3L8898	UI4360		-	-	0.20	0.45
TH1618	17-Dec-13	TH1618-2	0.6 - 1.2 m	EXP	MAXX	B3L8898	UI4361		-	-	0.33	0.18
	17-Dec-13	TH1618-5	2.4 - 2.9 m	EXP	MAXX	B3L8898	UI4364		-	-	0.17	0.43
TH1619	17-Dec-13	TH1619-2	0.6 - 1.2 m	EXP	MAXX	B3L8898	UI4365		-	-	0.42	0.37
	17-Dec-13	TH1619-4	1.8 - 2.4 m	EXP	MAXX	B3L8898	UI4367		-	-	0.21	0.43
TH1620	17-Dec-13	TH1620-1	0 - 0.6 m	EXP	MAXX	B3L8801	UI3951		-	-	0.16	0.26
	17-Dec-13	TH1620-5	2.4 - 2.7 m	EXP	MAXX	B3L8801	UI3954		-	-	0.15	0.35
TH1621	17-Dec-13	TH1621-2	0.6 - 1.2 m	EXP	MAXX	B3L8801	UI3955		-	-	0.35	2.7
	17-Dec-13	TH1621-4	1.8 - 2.4 m	EXP	MAXX	B3L8801	UI3956		-	-	0.18	1.4
TH1622	18-Dec-13	TH1622-2	0.6 - 1.2 m	EXP	MAXX	B3L9770	UI8340		-	-	**2.4[A]**	0.086
	18-Dec-13	TH1622-6	3.1 - 3.5 m	EXP	MAXX	B3L9770	UI8341		-	-	0.19	0.50
TH1623	18-Dec-13	TH1623-2	0.6 - 1.2 m	EXP	MAXX	B3L9770	UI8342		-	-	0.19	0.23
	18-Dec-13	TH1623-4	1.8 - 2.4 m	EXP	MAXX	B3L9770	UI8345		-	-	0.14	0.28
TH1624	18-Dec-13	TH1624-2	0.6 - 1.2 m	EXP	MAXX	B3L9719	UI8217		-	-	0.28	0.19
	18-Dec-13	TH1624-4	1.8 - 2.4 m	EXP	MAXX	B3L9719	UI8218		-	-	0.20	1.1
TH1625	18-Dec-13	TH1625-2	0.6 - 1.2 m	EXP	MAXX	B3L9770	UI8346		-	-	0.23	0.27
	18-Dec-13	TH1625-5	2.4 - 2.9 m	EXP	MAXX	B3L9770	UI8349		-	-	0.21	0.25
TH1626	18-Dec-13	TH1626-2	0.6 - 1.2 m	EXP	MAXX	B3L9719	UI8219		-	-	0.18	0.23
	18-Dec-13	TH1626-4	1.8 - 2.4 m	EXP	MAXX	B3L9719	UI8220		-	-	0.31	0.47
TH1627	18-Dec-13	TH1627-1	0 - 0.6 m	EXP	MAXX	B3L9719	UI8221		-	-	0.17	0.24
	18-Dec-13	TH1627-6	3.1 - 3.7 m	EXP	MAXX	B3L9719	UI8224		-	-	0.28	0.22
TH1628	18-Dec-13	TH1628-2	0.6 - 1.2 m	EXP	MAXX	B3L9859	UI8739		-	-	0.18	0.23
	18-Dec-13	TH1628-4	1.8 - 2.4 m	EXP	MAXX	B3L9859	UI8742		-	-	0.21	0.47
TH1629	18-Dec-13	TH1629-1	0 - 0.6 m	EXP	MAXX	B3L9859	UI8743		-	-	0.21	0.21
	18-Dec-13	TH1629-4	1.8 - 2.4 m	EXP	MAXX	B3L9859	UI8744		-	-	0.26	0.48
TH1630	18-Dec-13	TH1630-1	0 - 0.6 m	EXP	MAXX	B3L9859	UI8745		-	-	0.17	0.24
	18-Dec-13	TH1630-5	2.4 - 2.7 m	EXP	MAXX	B3L9859	UI8746		-	-	0.24	0.56
TH1631	18-Dec-13	TH1631-1	0 - 0.6 m	EXP	MAXX	B3L9903	UI9036		-	-	0.14	0.27
	18-Dec-13	TH1631-4	1.8 - 2.4 m	EXP	MAXX	B3L9903	UI9037		-	-	0.18	0.41
TH1632	18-Dec-13	TH1632-2	0.6 - 1.2 m	EXP	MAXX	B3L9903	UI9038		-	-	0.18	0.24
	18-Dec-13	TH1632-4	1.8 - 2.4 m	EXP	MAXX	B3L9903	UI9040		-	-	0.16	0.34
TH1633	18-Dec-13	TH1633-1	0 - 0.6 m	EXP	MAXX	B3L9903	UI9041		-	-	0.22	0.21
	18-Dec-13	TH1633-4	1.8 - 2.3 m	EXP	MAXX	B3L9903	UI9043		-	-	0.17	0.59
TH1634	18-Dec-13	TH1634-1	0 - 0.6 m	EXP	MAXX	B3L9903	UI9044		-	-	0.20	0.22
TH1635	18-Dec-13	TH1635-1	0 - 0.6 m	EXP	MAXX	B3L9760	UI8313		-	-	0.21	0.31
	18-Dec-13	TH1635-4	1.8 - 2.1 m	EXP	MAXX	B3L9760	UI8316		-	-	0.15	0.71
TH1636	18-Dec-13	TH1636-2	0.6 - 1.2 m	EXP	MAXX	B3L9760	UI8317		-	-	0.33	0.58
	18-Dec-13	TH1636-4	1.8 - 2.4 m	EXP	MAXX	B3L9760	UI8319		-	-	0.18	0.80
TH1637	18-Dec-13	TH1637-2	0.6 - 1.2 m	EXP	MAXX	B3L9760	UI8320		-	-	0.30	0.44
	18-Dec-13	TH1637-4	1.8 - 2.4 m	EXP	MAXX	B3L9760	UI8321		-	-	0.56	1.8
TH1638	18-Dec-13	TH1638-1	0 - 0.6 m	EXP	MAXX	B3L9850	UI8721		-	-	0.22	0.24
	18-Dec-13	TH1638-4	1.8 - 2.4 m	EXP	MAXX	B3L9850	UI8722		-	-	0.18	1.1
TH1639	19-Dec-13	TH1639-2	0.6 - 1.2 m	EXP	MAXX	B3M0474	UJ3515		-	-	0.35	0.25
	19-Dec-13	TH1639-5	2.4 - 3 m	EXP	MAXX	B3M0474	UJ3516		-	-	0.21	0.28
TH1640	19-Dec-13	TH1640-2	0.6 - 1.2 m	EXP	MAXX	B3M0474	UJ3517		-	-	0.12	0.28
	19-Dec-13	TH1640-6	3.1 - 3.7 m	EXP	MAXX	B3M0474	UJ3518		-	-	0.23	0.24
TH1641	19-Dec-13	TH1641-2	0.6 - 1.2 m	EXP	MAXX	B3M0474	UJ3519		-	-	0.16	0.26
	19-Dec-13	TH1641-6	3.1 - 3.7 m	EXP	MAXX	B3M0474	UJ3520		-	-	0.38	0.17
TH1642	19-Dec-13	TH1642-2	0.6 - 1.2 m	EXP	MAXX	B3M0474	UJ3521		-	-	0.27	1.2
	19-Dec-13	TH1642-6	3.1 - 3.7 m	EXP	MAXX	B3M0474	UJ3522		-	-	0.30	0.27
	19-Dec-13	DUP391	3.1 - 3.7 m	EXP	MAXX	B3M0474	UJ3523	Field Duplicate	-	-	0.25	0.34
							RPD	**(%)**	-	-	18%	nc
TH1643	19-Dec-13	TH1643-2	0.6 - 1.2 m	EXP	MAXX	B3M0449	UJ3388		-	-	0.34	0.18
	19-Dec-13	TH1643-8	4.3 - 4.9 m	EXP	MAXX	B3M0449	UJ3389		-	-	0.26	0.57
TH1644	19-Dec-13	TH1644-1	0 - 0.6 m	EXP	MAXX	B3M0449	UJ3390		-	-	0.16	0.24
	19-Dec-13	TH1644-5	2.4 - 3 m	EXP	MAXX	B3M0449	UJ3391		-	-	**0.72[A]**	0.38
TH1645	19-Dec-13	TH1645-1	0 - 0.6 m	EXP	MAXX	B3M0449	UJ3392		-	-	0.23	0.22
	19-Dec-13	TH1645-6	3.1 - 3.7 m	EXP	MAXX	B3M0449	UJ3393		-	-	0.13	0.28
TH1646	19-Dec-13	TH1646-1	0 - 0.6 m	EXP	MAXX	B3M0449	UJ3394		-	-	0.15	0.25
	19-Dec-13	TH1646-4	1.8 - 2.4 m	EXP	MAXX	B3M0449	UJ3395		-	-	0.31	0.35
TH1647	19-Dec-13	TH1647-1	0 - 0.6 m	EXP	MAXX	B3M0449	UJ3396		-	-	0.27	0.21
	19-Dec-13	TH1647-4	1.8 - 2.1 m	EXP	MAXX	B3M0449	UJ3397		-	-	0.15	0.33
TH1648	19-Dec-13	TH1648-1	0 - 0.6 m	EXP	MAXX	B3M0411	UJ3147		-	-	0.27	0.22
	19-Dec-13	TH1648-5	2.4 - 2.7 m	EXP	MAXX	B3M0411	UJ3148		-	-	0.47	**13[A]**
TH1649	19-Dec-13	TH1649-1	0 - 0.6 m	EXP	MAXX	B3M0411	UJ3149		-	-	0.27	0.91
	19-Dec-13	TH1649-5	2.4 - 3 m	EXP	MAXX	B3M0411	UJ3150		-	-	0.47	**12[A]**
	19-Dec-13	DUP392	2.4 - 3 m	EXP	MAXX	B3M0411	UJ3151	Field Duplicate	-	-	**1.6[A]**	**75[A]**
							RPD	**(%)**	-	-	**109%**	nc
TH1650	19-Dec-13	TH1650-2	0.6 - 1.2 m	EXP	MAXX	B3M0411	UJ3152		-	-	0.35	**6.4[A]**
	19-Dec-13	TH1650-4	1.8 - 2.4 m	EXP	MAXX	B3M0411	UJ3153		-	-	0.64	**12[A]**
TH1651	20-Dec-13	TH1651-1	0 - 0.6 m	EXP	MAXX	B3M1443	UJ8565		-	-	0.31	1.1
	20-Dec-13	TH1651-3	1.2 - 1.8 m	EXP	MAXX	B3M1443	UJ8566		-	-	0.47	**16[A]**
TH1652	20-Dec-13	TH1652-2	0.6 - 1.2 m	EXP	MAXX	B3M1443	UJ8567		-	-	0.52	**7.6[A]**
	20-Dec-13	DUP393	0.6 - 1.2 m	EXP	MAXX	B3M1443	UJ8568	Field Duplicate	-	-	0.59	**6.1[A]**
							RPD	**(%)**	-	-	13%	nc
	20-Dec-13	TH1652-4	1.8 - 2.4 m	EXP	MAXX	B3M1443	UJ8569		-	-	**0.82[A]**	**37[A]**
TH1653	20-Dec-13	TH1653-2	0.6 - 1.2 m	EXP	MAXX	B3M1443	UJ8570		-	-	0.38	3.6
	20-Dec-13	TH1653-5	3.1 - 3.4 m	EXP	MAXX	B3M1443	UJ8572		-	-	**1.1[A]**	**40[A]**
TH1654	20-Dec-13	TH1654-2	0.6 - 1.2 m	EXP	MAXX	B3M1443	UJ8573		-	-	0.67	1.7
	20-Dec-13	TH1654-5	1.8 - 2.4 m	EXP	MAXX	B3M1443	UJ8574		-	-	0.54	**17[A]**
TH1655	20-Dec-13	TH1655-1	0 - 0.6 m	EXP	MAXX	B3M1522	UJ9041		-	-	0.27	0.21
	20-Dec-13	TH1655-4	1.8 - 2.4 m	EXP	MAXX	B3M1522	UJ9042		-	-	0.22	0.50
TH1656	6-Jan-14	TH1656-1	0 - 0.6 m	EXP	MAXX	B402029	UL9413		-	-	0.20	0.21
TH1657	6-Jan-14	TH1657-1	0 - 0.6 m	EXP	MAXX	B402029	UL9416		-	-	0.19	0.23
	6-Jan-14	TH1657-12	6.7 - 7.3 m	EXP	MAXX	B402029	UL9418		-	-	0.59	**8.5[A]**
TH1658	6-Jan-14	TH1658-2	0.6 - 1.2 m	EXP	MAXX	B402029	UL9419		-	-	0.21	0.20
	6-Jan-14	TH1658-17	9.8 - 10.4 m	EXP	MAXX	B402029	UL9421		-	-	0.52	2.8
TH1659	6-Jan-14	TH1659-2	0.6 - 1.2 m	EXP	MAXX	B402029	UL9422		-	-	0.18	0.23
	6-Jan-14	TH1659-17	9.8 - 10.4 m	EXP	MAXX	B402065	UL9582		-	-	0.50	2.4
TH1660	8-Jan-14	TH1660-1	0 - 0.6 m	EXP	MAXX	B403458	UM6582		-	-	0.17	0.24
	8-Jan-14	TH1660-17	9.8 - 10.4 m	EXP	MAXX	B403458	UM6584		-	-	0.47	3.3
TH1665	8-Jan-14	TH1665-2	0.6 - 1.2 m	EXP	MAXX	B403435	UM6456		-	-	0.12	0.27
	8-Jan-14	TH1665-8	4.3 - 4.9 m	EXP	MAXX	B403435	UM6457		-	-	0.19	0.53
TH1666	8-Jan-14	TH1666-2	0.6 - 1.2 m	EXP	MAXX	B403614	UM7040		-	-	0.13	0.27
	8-Jan-14	TH1666-8	4.3 - 4.9 m	EXP	MAXX	B403614	UM7043		-	-	0.47	0.40
TH1667	9-Jan-14	TH1667-1	0 - 0.6 m	EXP	MAXX	B404404	UN0490		-	-	0.14	0.25
	9-Jan-14	TH1667-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0491		-	-	0.18	0.66
TH1668	9-Jan-14	TH1668-2	0.6 - 1.2 m	EXP	MAXX	B404404	UN0492		-	-	0.28	0.19
	9-Jan-14	TH1668-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0493		-	-	0.31	0.20
TH1669	9-Jan-14	TH1669-2	0.6 - 1.2 m	EXP	MAXX	B404404	UN0494		-	-	0.24	0.26
	9-Jan-14	TH1669-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0495		-	-	0.20	0.31
TH1670	9-Jan-14	TH1670-1	0 - 0.6 m	EXP	MAXX	B404404	UN0496		-	-	0.15	0.25
	9-Jan-14	TH1670-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0497		-	-	0.19	0.34
TH1671	9-Jan-14	TH1671-2	0.6 - 1.2 m	EXP	MAXX	B404338	UN0240		-	-	0.11	0.29
	9-Jan-14	TH1671-12	6.7 - 7.3 m	EXP	MAXX	B404338	UN0241		-	-	0.27	0.29
	9-Jan-14	DUP397	6.7 - 7.3 m	EXP	MAXX	B404338	UN0242	Field Duplicate	-	-	0.16	0.29
							RPD	**(%)**	-	-	**51%**	nc
TH1672	9-Jan-14	TH1672-2	0.6 - 1.2 m	EXP	MAXX	B404338	UN0243		-	-	0.23	0.20
	9-Jan-14	DUP398	0.6 - 1.2 m	EXP	MAXX	B404338	UN0244	Field Duplicate	-	-	0.21	0.22
							RPD	**(%)**	-	-	9%	nc
	9-Jan-14	TH1672-7	3.7 - 4 m	EXP	MAXX	B404338	UN0246		-	-	0.26	0.88
TH1673	9-Jan-14	TH1673-2	0.6 - 1.2 m	EXP	MAXX	B404338	UN0247		-	-	0.20	0.24
	9-Jan-14	TH1673-5	2.4 - 2.7 m	EXP	MAXX	B404338	UN0249		-	-	0.15	0.30
TH1674	9-Jan-14	TH1674-2	0.6 - 1.2 m	EXP	MAXX	B404280	UN0041		-	-	0.22	0.21
	9-Jan-14	TH1674-6	3.1 - 3.4 m	EXP	MAXX	B404280	UN0042		-	-	0.18	0.75
TH1675	9-Jan-14	TH1675-2	0.6 - 1.2 m	EXP	MAXX	B404280	UN0043		-	-	0.18	0.22
	9-Jan-14	TH1675-7	3.7 - 4.3 m	EXP	MAXX	B404280	UN0047		-	-	0.21	2.7
TH1676	9-Jan-14	TH1676-2	0.6 - 1.2 m	EXP	MAXX	B404280	UN0048		-	-	0.14	0.35
	9-Jan-14	TH1676-4	1.8 - 2.1 m	EXP	MAXX	B404280	UN0050		-	-	0.16	0.38
TH1677	9-Jan-14	TH1677-2	0.6 - 1.2 m	EXP	MAXX	B404228	UM9848		-	-	0.26	1.6
	9-Jan-14	TH1677-4	1.8 - 2.1 m	EXP	MAXX	B404228	UM9849		-	-	0.16	0.73
TH1678	10-Jan-14	TH1678-1	0 - 0.6 m	EXP	MAXX	B405052	UN3797		-	-	0.19	0.46
	10-Jan-14	TH1678-3	1.2 - 1.8 m	EXP	MAXX	B405052	UN3798		-	-	0.17	0.74
TH1679	10-Jan-14	TH1679-1	0 - 0.6 m	EXP	MAXX	B405052	UN3799		-	-	0.17	0.58
	10-Jan-14	TH1679-2	0.6 - 1.2 m	EXP	MAXX	B405052	UN3800		-	-	0.19	1.0
TH1680	10-Jan-14	TH1680-1	0 - 0.6 m	EXP	MAXX	B405052	UN3801		-	-	0.23	0.35
	10-Jan-14	TH1680-4	1.8 - 2.1 m	EXP	MAXX	B405052	UN3802		-	-	0.22	0.74
TH1681	10-Jan-14	TH1681-1	0 - 0.6 m	EXP	MAXX	B405052	UN3803		-	-	0.21	0.22
	10-Jan-14	TH1681-4	1.8 - 2.1 m	EXP	MAXX	B405052	UN3804		-	-	0.16	0.27
TH1682	10-Jan-14	TH1682-1	0 - 0.6 m	EXP	MAXX	B405052	UN3805		-	-	0.16	0.24
	10-Jan-14	TH1682-4	1.8 - 2.4 m	EXP	MAXX	B405052	UN3806		-	-	0.27	0.33
TH1683	10-Jan-14	TH1683-1	0 - 0.6 m	EXP	MAXX	B405082	UN3933		-	-	0.40	0.55
TH1684	10-Jan-14	TH1684-1	0 - 0.6 m	EXP	MAXX	B405082	UN3934		-	-	0.25	0.42
TH1685	10-Jan-14	TH1685-1	0 - 0.6 m	EXP	MAXX	B405082	UN3935		-	-	0.26	0.73
	10-Jan-14	TH1685-3	1.2 - 1.7 m	EXP	MAXX	B405082	UN3936		-	-	0.22	0.24

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TH1686	10-Jan-14	TH1686-1	0 - 0.6 m	EXP	MAXX	B405082	UN3937		-	-	0.37	0.21
TH1687	10-Jan-14	TH1687-1	0 - 0.6 m	EXP	MAXX	B405082	UN3938		-	-	0.25	0.22
	10-Jan-14	TH1687-4	1.8 - 2.3 m	EXP	MAXX	B405082	UN3941		-	-	0.16	0.26
TH1688	10-Jan-14	TH1688-2	0.6 - 1.2 m	EXP	MAXX	B405072	UN3896		-	-	0.28	0.34
	10-Jan-14	DUP401	0.6 - 1.2 m	EXP	MAXX	B405072	UN3897	Field Duplicate	-	-	0.22	0.41
							RPD	**(%)**	-	-	24%	nc
	10-Jan-14	TH1688-4	1.8 - 2.4 m	EXP	MAXX	B405072	UN3898		-	-	0.16	0.19
TH1689	13-Jan-14	TH1689-2	0.6 - 1.2 m	EXP	MAXX	B406060	UN7756		-	-	0.54	**20[A]**
	13-Jan-14	TH1689-3	1.2 - 1.8 m	EXP	MAXX	B406060	UN7757		-	-	0.22	**14[A]**
TH1690	13-Jan-14	TH1690-2	0.6 - 1.2 m	EXP	MAXX	B406060	UN7758		-	-	0.23	0.19
	13-Jan-14	TH1690-4	1.8 - 2.4 m	EXP	MAXX	B406060	UN7760		-	-	0.19	1.9
TH1691	13-Jan-14	TH1691-2	0.6 - 1.2 m	EXP	MAXX	B406060	UN7761		-	-	0.14	0.93
	13-Jan-14	TH1691-4	1.8 - 2.4 m	EXP	MAXX	B406060	UN7762		-	-	0.18	0.70
TH1692	13-Jan-14	TH1692-2	0.6 - 1.2 m	EXP	MAXX	B406060	UN7763		-	-	0.19	0.29
	13-Jan-14	TH1692-4	1.8 - 2.4 m	EXP	MAXX	B406060	UN7764		-	-	0.18	0.38
TH1693	13-Jan-14	TH1693-2	0.6 - 1.2 m	EXP	MAXX	B406016	UN7601		-	-	0.39	0.40
	13-Jan-14	DUP402	0.6 - 1.2 m	EXP	MAXX	B406016	UN7602	Field Duplicate	-	-	0.49	0.55
							RPD	**(%)**	-	-	23%	nc
	13-Jan-14	TH1693-4	1.8 - 2.3 m	EXP	MAXX	B406016	UN7603		-	-	0.17	0.31
TH1694	13-Jan-14	TH1694-2	0.6 - 1.2 m	EXP	MAXX	B406016	UN7604		-	-	0.24	0.24
	13-Jan-14	TH1694-4	1.8 - 2.4 m	EXP	MAXX	B406016	UN7606		-	-	0.23	1.1
TH1695	13-Jan-14	TH1695-2	0.6 - 1.2 m	EXP	MAXX	B406016	UN7607		-	-	0.44	0.83
	13-Jan-14	TH1695-4	1.8 - 2.3 m	EXP	MAXX	B406016	UN7608		-	-	0.16	0.53
TH1696	13-Jan-14	TH1696-2	0.6 - 1.2 m	EXP	MAXX	B406016	UN7609		-	-	0.35	0.48
	13-Jan-14	TH1696-4	1.8 - 2.3 m	EXP	MAXX	B406016	UN7610		-	-	0.31	2.2
TH1697	13-Jan-14	TH1697-2	0.6 - 1.2 m	EXP	MAXX	B405904	UN7256		-	-	0.18	0.23
	13-Jan-14	TH1697-4	1.8 - 2.4 m	EXP	MAXX	B405904	UN7259		-	-	0.16	0.28
TH1698	13-Jan-14	TH1698-2	0.6 - 1.2 m	EXP	MAXX	B405904	UN7260		-	-	0.23	0.20
	13-Jan-14	TH1698-4	1.8 - 2.4 m	EXP	MAXX	B405904	UN7261		-	-	0.28	0.44
TH1699	13-Jan-14	TH1699-1	0 - 0.6 m	EXP	MAXX	B405904	UN7262		-	-	0.24	0.19
	13-Jan-14	TH1699-4	1.8 - 2.4 m	EXP	MAXX	B405904	UN7263		-	-	0.21	0.34
TH1705	13-Jan-14	TH1705-1	0 - 0.6 m	EXP	MAXX	B405904	UN7264		-	-	0.28	0.18
	13-Jan-14	TH1705-4	1.8 - 2.1 m	EXP	MAXX	B405904	UN7265		-	-	0.16	0.47
TH1706	13-Jan-14	TH1706-2	0.6 - 1.2 m	EXP	MAXX	B405949	UN7391		-	-	0.32	0.48
	13-Jan-14	TH1706-4	1.8 - 2.3 m	EXP	MAXX	B405949	UN7392		-	-	0.26	0.49
TH1707	13-Jan-14	TH1707-2	0.6 - 1.2 m	EXP	MAXX	B405949	UN7393		-	-	**2.5[A]**	0.051
	13-Jan-14	TH1707-5	2.4 - 2.9 m	EXP	MAXX	B405949	UN7394		-	-	0.27	0.21
TH1708	13-Jan-14	TH1708-2	0.6 - 1.2 m	EXP	MAXX	B405949	UN7395		-	-	0.33	0.47
	13-Jan-14	TH1708-4	1.8 - 2.3 m	EXP	MAXX	B405949	UN7396		-	-	0.17	0.26
TH1709	13-Jan-14	TH1709-2	0.6 - 1.2 m	EXP	MAXX	B405949	UN7397		-	-	0.23	0.19
	13-Jan-14	TH1709-4	1.8 - 2.4 m	EXP	MAXX	B405949	UN7399		-	-	0.17	0.55
TH1710	13-Jan-14	TH1710-2	0.6 - 1.2 m	EXP	MAXX	B405987	UN7477		-	-	0.36	0.26
	13-Jan-14	TH1710-5	2.4 - 2.7 m	EXP	MAXX	B405987	UN7478		-	-	0.17	0.27
TH1711	13-Jan-14	TH1711-2	0.6 - 1.2 m	EXP	MAXX	B405987	UN7479		-	-	0.25	0.51
	13-Jan-14	TH1711-4	1.8 - 2.3 m	EXP	MAXX	B405987	UN7480		-	-	0.16	0.26
TH1712	13-Jan-14	TH1712-1	0 - 0.6 m	EXP	MAXX	B405987	UN7481		-	-	0.33	0.22
	13-Jan-14	TH1712-4	1.8 - 2.1 m	EXP	MAXX	B405987	UN7482		-	-	0.16	0.26
TH1713	14-Jan-14	TH1713-2	0.6 - 1.2 m	EXP	MAXX	B407091	UO3103		-	-	0.48	0.70
	14-Jan-14	TH1713-4	1.8 - 2.4 m	EXP	MAXX	B407091	UO3105		-	-	0.16	0.45
TH1714	14-Jan-14	TH1714-1	0 - 0.6 m	EXP	MAXX	B407031	UO2811		-	-	0.24	0.27
	14-Jan-14	TH1714-4	1.8 - 2.3 m	EXP	MAXX	B407031	UO2812		-	-	0.16	0.25
TH1715	14-Jan-14	TH1715-2	0.6 - 1.2 m	EXP	MAXX	B407031	UO2813		-	-	0.43	2.7
	14-Jan-14	TH1715-4	1.8 - 2.1 m	EXP	MAXX	B407031	UO2814		-	-	0.21	0.69
TH1716	14-Jan-14	TH1716-2	0.6 - 1.2 m	EXP	MAXX	B407031	UO2815		-	-	0.19	0.22
	14-Jan-14	TH1716-4	1.8 - 2.1 m	EXP	MAXX	B407031	UO2817		-	-	0.17	0.31
TH1717	14-Jan-14	TH1717-2	0.6 - 1.2 m	EXP	MAXX	B407031	UO2818		-	-	0.28	0.43
	14-Jan-14	TH1717-4	1.8 - 2.3 m	EXP	MAXX	B407031	UO2819		-	-	0.19	0.34
TH1718	14-Jan-14	TH1718-2	0.6 - 1.2 m	EXP	MAXX	B407091	UO3097		-	-	0.19	0.22
	14-Jan-14	TH1718-4	1.8 - 2.3 m	EXP	MAXX	B407091	UO3098		-	-	0.15	0.31
	14-Jan-14	DUP404	1.8 - 2.3 m	EXP	MAXX	B407091	UO3099	Field Duplicate	-	-	0.15	0.33
							RPD	**(%)**	-	-	0%	nc
TH1719	14-Jan-14	TH1719-2	0.6 - 1.2 m	EXP	MAXX	B407091	UO3100		-	-	0.16	0.24
	14-Jan-14	TH1719-5	2.4 - 3 m	EXP	MAXX	B407091	UO3102		-	-	0.15	0.40
TH1720	14-Jan-14	TH1720-1	0 - 0.6 m	EXP	MAXX	B407103	UO3131		-	-	0.40	1.8
	14-Jan-14	TH1720-4	1.8 - 2.1 m	EXP	MAXX	B407103	UO3132		-	-	0.094	1.2
TH1721	14-Jan-14	TH1721-1	0 - 0.6 m	EXP	MAXX	B407103	UO3134		-	-	0.25	0.36
	14-Jan-14	TH1721-6	3.1 - 3.7 m	EXP	MAXX	B407103	UO3137		-	-	0.18	0.39
TH1722	14-Jan-14	TH1722-2	0.6 - 1.2 m	EXP	MAXX	B407103	UO3138		-	-	0.20	0.48
	14-Jan-14	TH1722-3	1.2 - 1.8 m	EXP	MAXX	B407103	UO3139		-	-	0.17	0.25
TH1723	14-Jan-14	TH1723-1	0 - 0.6 m	EXP	MAXX	B407123	UO3196		-	-	0.27	0.29
	14-Jan-14	TH1723-3	1.2 - 1.8 m	EXP	MAXX	B407123	UO3197		-	-	0.15	0.30
TH1724	14-Jan-14	TH1724-1	0 - 0.6 m	EXP	MAXX	B407123	UO3198		-	-	0.19	0.23
	14-Jan-14	DUP407	0 - 0.6 m	EXP	MAXX	B407123	UO3199	Field Duplicate	-	-	0.23	0.26
							RPD	**(%)**	-	-	19%	nc
	14-Jan-14	TH1724-3	1.2 - 1.8 m	EXP	MAXX	B407123	UO3200		-	-	0.19	0.24
TH1725	14-Jan-14	TH1725-1	0 - 0.6 m	EXP	MAXX	B407123	UO3201		-	-	0.16	0.26
	14-Jan-14	DUP408	0 - 0.6 m	EXP	MAXX	B407123	UO3202	Field Duplicate	-	-	0.15	0.26
							RPD	**(%)**	-	-	6%	nc
	14-Jan-14	TH1725-3	1.2 - 1.8 m	EXP	MAXX	B407123	UO3203		-	-	0.17	0.31
TH1726	14-Jan-14	TH1726-2	0.6 - 1.2 m	EXP	MAXX	B407056	UO2972		-	-	0.18	0.30
	14-Jan-14	TH1726-4	1.8 - 2.1 m	EXP	MAXX	B407056	UO2973		-	-	0.23	0.21
	14-Jan-14	DUP409	1.8 - 2.1 m	EXP	MAXX	B407056	UO2974	Field Duplicate	-	-	0.23	0.21
							RPD	**(%)**	-	-	0%	nc
TH1727	14-Jan-14	TH1727-2	0.6 - 1.2 m	EXP	MAXX	B407056	UO2975		-	-	0.28	0.34
	14-Jan-14	TH1727-5	2.4 - 3 m	EXP	MAXX	B407056	UO2976		-	-	0.18	1.3
TH1728	14-Jan-14	TH1728-2	0.6 - 1.2 m	EXP	MAXX	B407056	UO2977		-	-	0.28	0.35
	14-Jan-14	TH1728-6	3.1 - 3.7 m	EXP	MAXX	B407056	UO2980		-	-	0.22	2.8
TH1729	14-Jan-14	TH1729-2	0.6 - 1.2 m	EXP	MAXX	B407102	UO3122		-	-	0.20	0.22
	14-Jan-14	TH1729-6	3.1 - 3.4 m	EXP	MAXX	B407102	UO3124		-	-	0.17	1.5
TH1730	14-Jan-14	TH1730-2	0.6 - 1.2 m	EXP	MAXX	B407102	UO3125		-	-	**1.1[A]**	0.58
	14-Jan-14	TH1730-4	1.8 - 2.4 m	EXP	MAXX	B407102	UO3126		-	-	0.24	1.2
TH1731	14-Jan-14	TH1731-2	0.6 - 1.2 m	EXP	MAXX	B407102	UO3127		-	-	0.30	0.18
	14-Jan-14	TH1731-7	3.7 - 4 m	EXP	MAXX	B407102	UO3129		-	-	0.17	1.9
TH1732	15-Jan-14	TH1732-1	0 - 0.6 m	EXP	MAXX	B407648	UO5780		-	-	0.21	0.98
	15-Jan-14	TH1732-5	2.4 - 2.6 m	EXP	MAXX	B407648	UO5782		-	-	0.45	**19[A]**
TH1733	15-Jan-14	TH1733-1	0 - 0.6 m	EXP	MAXX	B407648	UO5783		-	-	0.21	0.29
	15-Jan-14	TH1733-4	1.8 - 2.4 m	EXP	MAXX	B407648	UO5784		-	-	0.29	2.0
TH1734	15-Jan-14	TH1734-2	0.6 - 1.2 m	EXP	MAXX	B407648	UO5785		-	-	0.35	0.89
	15-Jan-14	DUP411	0.6 - 1.2 m	EXP	MAXX	B407648	UO5786	Field Duplicate	-	-	0.34	1.3
							RPD	**(%)**	-	-	3%	nc
	15-Jan-14	TH1734-4	1.8 - 2.4 m	EXP	MAXX	B407648	UO5787		-	-	0.41	1.0
TP1	2-May-13	TP1A-0.5	0.5 m	EXP	MAXX	B367769	RK1432		-	-	0.19	0.36
	2-May-13	TP1A-2.0	2 m	EXP	MAXX	B367769	RK1434		-	-	0.20	1.2
TP2	2-May-13	TP2A-0.5	0.5 m	EXP	MAXX	B367798	RK1645		-	-	0.22	0.28
	2-May-13	TP2A-1.5	1.5 m	EXP	MAXX	B367798	RK1647		-	-	0.24	0.47
TP3	2-May-13	TP3B-0.8	0.8 m	EXP	MAXX	B367769	RK1435		-	-	0.26	0.50
	2-May-13	TP3B-2.0	2 m	EXP	MAXX	B367769	RK1437		-	-	0.19	0.35
TP4	2-May-13	TP4A-0.5	0.5 m	EXP	MAXX	B367798	RK1642		-	-	0.15	0.27
	2-May-13	TP4A-2.0	2 m	EXP	MAXX	B367798	RK1644		-	-	0.16	0.44
TP5	2-May-13	TP5A-0.5	0.5 m	EXP	MAXX	B367769	RK1438		-	-	0.22	0.39
	2-May-13	TP5A-1.5	1.5 m	EXP	MAXX	B367769	RK1440		-	-	0.15	0.52
TP6	2-May-13	TP6A-1.0	1 m	EXP	MAXX	B367798	RK1639		-	-	0.29	0.51
	2-May-13	TP6A-2.5	2.5 m	EXP	MAXX	B367798	RK1641		-	-	0.13	0.35
TP7	3-May-13	TP7A-0.5	0.5 m	EXP	MAXX	B368788	RK5832		-	-	0.42	0.42
	3-May-13	TP7A-2.0	2 m	EXP	MAXX	B368788	RK5835		-	-	0.12	0.33
TP8	3-May-13	TP8A-0.5	0.5 m	EXP	MAXX	B368858	RK6159		-	-	0.28	0.19
	3-May-13	TP8A-1.5	1.5 m	EXP	MAXX	B368858	RK6162		-	-	0.20	0.30
TP9	3-May-13	TP9A-0.5	0.5 m	EXP	MAXX	B368788	RK5836		-	-	0.60	0.19
	3-May-13	TP9B-2.0	2 m	EXP	MAXX	B368788	RK5838		-	-	0.15	0.35
TP10	3-May-13	TP10B-0.5	0.5 m	EXP	MAXX	B368858	RK6178		-	-	0.18	0.25
	3-May-13	TP10A-1.5	1.5 m	EXP	MAXX	B368858	RK6164		-	-	0.19	0.31
TP11	3-May-13	TP11A-0.5	0.5 m	EXP	MAXX	B368788	RK5839		-	-	0.30	0.32
	3-May-13	TP11A-2.0	2 m	EXP	MAXX	B368788	RK5841		-	-	0.24	0.25
TP12	3-May-13	TP12A-0.5	0.5 m	EXP	MAXX	B368858	RK6165		-	-	0.21	0.22
	3-May-13	TP12B-2.0	2 m	EXP	MAXX	B368858	RK6167		-	-	0.21	0.23
TP13	3-May-13	TP13A-1.0	1 m	EXP	MAXX	B368798	RK5928		-	-	0.23	0.41
	3-May-13	TP13A-2.0	2 m	EXP	MAXX	B368798	RK5930		-	-	0.16	0.26
TP14	3-May-13	TP14A-0.5	0.5 m	EXP	MAXX	B368858	RK6168		-	-	**2.3[A]**	0.053
	3-May-13	TP14A-2.0	2 m	EXP	MAXX	B368858	RK6170		-	-	0.25	0.32
TP15	3-May-13	TP15A-1.0	1 m	EXP	MAXX	B368798	RK5931		-	-	0.23	0.51
	3-May-13	TP15A-2.0	2 m	EXP	MAXX	B368798	RK5933		-	-	0.14	0.28
TP16	3-May-13	TP16A-1.0	1 m	EXP	MAXX	B368858	RK6171		-	-	0.25	0.77
	3-May-13	DUP3	1 m	EXP	MAXX	B368858	RK6173	Field Duplicate	-	-	0.27	0.75
							RPD	**(%)**	-	-	8%	nc
	3-May-13	TP16A-2.0	2 m	EXP	MAXX	B368858	RK6174		-	-	0.22	0.73
TP17	6-May-13	TP17A-1.0	1 m	EXP	MAXX	B368559	RK4804		-	-	0.18	0.42
	6-May-13	TP17A-2.0	2 m	EXP	MAXX	B368559	RK4806		-	-	0.16	0.55
TP18	3-May-13	TP18A-1.0	1 m	EXP	MAXX	B368858	RK6177		-	-	0.29	0.53
	3-May-13	TP18B-2.0	2 m	EXP	MAXX	B368858	RK6176		-	-	0.17	0.64

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TP19	6-May-13	TP19A-1.0	1 m	EXP	MAXX	B368559	RK4807		-	-	0.21	0.32
	6-May-13	TP19A-2.0	2 m	EXP	MAXX	B368559	RK4809		-	-	0.13	0.33
TP20	6-May-13	TP20B-1.0	1 m	EXP	MAXX	B368624	RK5048		-	-	0.33	0.20
	6-May-13	TP20A-2.0	2 m	EXP	MAXX	B368624	RK5047		-	-	0.16	0.45
TP21	6-May-13	TP21A-0.5	0.5 m	EXP	MAXX	B368559	RK4810		-	-	0.16	0.26
	6-May-13	TP21A-1.5	1.5 m	EXP	MAXX	B368559	RK4812		-	-	0.12	0.46
TP22	6-May-13	TP22A-1.0	1 m	EXP	MAXX	B368624	RK5050		-	-	0.14	1.0
	6-May-13	TP22A-1.5	1.5 m	EXP	MAXX	B368624	RK5051		-	-	0.16	0.90
TP23	6-May-13	TP23A-1.0	1 m	EXP	MAXX	B368577	RK4882		-	-	0.23	0.48
TP24	6-May-13	TP24A-0.5	0.5 m	EXP	MAXX	B368624	RK5052		-	-	0.34	4.4
	6-May-13	DUP6	0.5 m	EXP	MAXX	B368624	RK5053	Field Duplicate	-	-	0.32	4.2
							RPD	**(%)**	-	-	6%	nc
	6-May-13	TP24A-2.0	2 m	EXP	MAXX	B368624	RK5055		-	-	0.31	**8.7[A]**
TP25	6-May-13	TP25A-1.0	1 m	EXP	MAXX	B368577	RK4883		-	-	0.14	0.68
TP26	6-May-13	TP26B-0.5	0.5 m	EXP	MAXX	B368624	RK5056		-	-	0.25	0.52
	6-May-13	TP26B-2.0	2 m	EXP	MAXX	B368624	RK5059		-	-	0.18	2.9
TP27	7-May-13	TP27A-0.5	0.5 m	EXP	MAXX	B369450	RK9511		-	-	0.18	0.24
TP28	7-May-13	TP28A-0.5	0.5 m	EXP	MAXX	B369395	RK9219		-	-	0.19	0.43
	7-May-13	TP28A-1.5	1.5 m	EXP	MAXX	B369395	RK9221		-	-	0.20	0.31
TP29	7-May-13	TP29A-0.5	0.5 m	EXP	MAXX	B369450	RK9513		-	-	0.29	0.34
	7-May-13	TP29A-1.5	1.5 m	EXP	MAXX	B369450	RK9515		-	-	0.18	0.86
TP30	7-May-13	TP30B-0.5	0.5 m	EXP	MAXX	B369395	RK9216		-	-	0.15	0.27
	7-May-13	TP30B-1.5	1.5 m	EXP	MAXX	B369395	RK9218		-	-	0.23	0.89
TP31	7-May-13	TP31A-0.5	0.5 m	EXP	MAXX	B369450	RK9516		-	-	0.18	0.24
	7-May-13	TP31A-1.5	1.5 m	EXP	MAXX	B369450	RK9518		-	-	0.18	0.24
	7-May-13	DUP9	1.5 m	EXP	MAXX	B369450	RK9519	Field Duplicate	-	-	0.17	0.25
							RPD	**(%)**	-	-	6%	nc
TP32	7-May-13	TP32A-0.5	0.5 m	EXP	MAXX	B369395	RK9222		-	-	0.36	2.1
	7-May-13	TP32B-1.5	1.5 m	EXP	MAXX	B369395	RK9225		-	-	0.19	0.45
TP34	7-May-13	TP34A-0.5	0.5 m	EXP	MAXX	B369495	RK9733		-	-	0.18	0.24
	7-May-13	TP34B-2.5	2.5 m	EXP	MAXX	B369495	RK9734		-	-	0.17	0.32
TP35	7-May-13	TP35A-0.5	0.5 m	EXP	MAXX	B369470	RK9645		-	-	0.36	0.34
TP36	7-May-13	TP36B-0.5	0.5 m	EXP	MAXX	B369495	RK9735		-	-	0.23	0.21
	7-May-13	TP36B-2.0	2 m	EXP	MAXX	B369495	RK9737		-	-	0.12	0.33
TP37	7-May-13	TP37A-1.0	1 m	EXP	MAXX	B369470	RK9646		-	-	0.28	0.34
TP38	8-May-13	TP38A-0.5	0.5 m	EXP	MAXX	B370311	RL4656		-	-	0.15	0.29
	7-May-13	TP38B-2.0	2 m	EXP	MAXX	B369495	RK9738		-	-	0.16	0.27
TP39	8-May-13	TP39B-1.0	1 m	EXP	MAXX	B370267	RL4156		-	-	0.50	0.20
	8-May-13	TP39A-1.5	1.5 m	EXP	MAXX	B370267	RL4155		-	-	0.27	0.20
	8-May-13	DUP10	1.5 m	EXP	MAXX	B370267	RL4157	Field Duplicate	-	-	0.25	0.21
							RPD	**(%)**	-	-	8%	nc
TP40	8-May-13	TP40B-0.5	0.5 m	EXP	MAXX	B370311	RL4651		-	-	0.24	0.21
	8-May-13	TP40A-2.0	2 m	EXP	MAXX	B370311	RL4649		-	-	0.14	1.0
	8-May-13	DUP11	2 m	EXP	MAXX	B370311	RL4650	Field Duplicate	-	-	0.12	0.96
							RPD	**(%)**	-	-	15%	nc
TP41	8-May-13	TP41A-1.0	1 m	EXP	MAXX	B370267	RL4158		-	-	**0.91[A]**	0.14
	8-May-13	TP41A-1.5	1.5 m	EXP	MAXX	B370267	RL4159		-	-	0.20	0.24
TP42	8-May-13	TP42A-1.0	1 m	EXP	MAXX	B370311	RL4653		-	-	0.21	0.23
	8-May-13	TP42A-2.0	2 m	EXP	MAXX	B370311	RL4655		-	-	0.30	0.58
TP43	8-May-13	TP43A-0.5	0.5 m	EXP	MAXX	B370267	RL4161		-	-	0.097	0.33
	8-May-13	TP43A-2.0	2 m	EXP	MAXX	B370267	RL4162		-	-	0.18	0.26
TP44	8-May-13	TP44A-1.0	1 m	EXP	MAXX	B370311	RL4658		-	-	0.26	0.68
	8-May-13	TP44B-3.5	3.5 m	EXP	MAXX	B370404	RL5409		-	-	0.20	0.96
TP45	8-May-13	TP45A-0.5	0.5 m	EXP	MAXX	B370267	RL4163		-	-	0.48	0.38
	8-May-13	TP45A-1.5	1.5 m	EXP	MAXX	B370370	RL5011		-	-	0.11	0.64
TP46	8-May-13	TP46B-1.0	1 m	EXP	MAXX	B370404	RL5410		-	-	0.28	0.20
	8-May-13	TP46B-3.0	3 m	EXP	MAXX	B370404	RL5412		-	-	0.14	0.30
TP47	8-May-13	TP47A-1.0	1 m	EXP	MAXX	B370370	RL5012		-	-	0.15	0.33
TP48	9-May-13	TP48A-0.5	0.5 m	EXP	MAXX	B371378	RM0710		-	-	0.29	0.29
	9-May-13	TP48A-3.5	3.5 m	EXP	MAXX	B371378	RM0712		-	-	0.15	0.60
TP49	8-May-13	TP49A-0.5	0.5 m	EXP	MAXX	B370370	RL5013		-	-	0.41	0.43
	8-May-13	TP49A-2.0	2 m	EXP	MAXX	B370370	RL5015		-	-	0.23	0.46
TP50	9-May-13	TP50A-1.0	1 m	EXP	MAXX	B371378	RM0713		-	-	0.24	0.21
	9-May-13	TP50A-3.0	3 m	EXP	MAXX	B371378	RM0714		-	-	0.28	0.38
TP51	8-May-13	TP51A-1.0	1 m	EXP	MAXX	B370370	RL5016		-	-	0.26	0.57
	8-May-13	TP51A-2.5	2.5 m	EXP	MAXX	B370370	RL5018		-	-	0.23	1.5
TP52	9-May-13	TP52A-1.0	1 m	EXP	MAXX	B371378	RM0716		-	-	0.17	0.38
	9-May-13	TP52A-3.5	3.5 m	EXP	MAXX	B371378	RM0718		-	-	0.26	0.92
TP53	9-May-13	TP53A-1.0	1 m	EXP	MAXX	B371430	RM1190		-	-	0.23	0.36
	9-May-13	TP53A-2.5	2.5 m	EXP	MAXX	B371430	RM1191		-	-	0.18	1.7
TP54	9-May-13	TP54B-0.5	0.5 m	EXP	MAXX	B371409	RM1044		-	-	0.14	0.36
	9-May-13	TP54B-3.5	3.5 m	EXP	MAXX	B371409	RM1047		-	-	0.17	0.49
TP55	9-May-13	TP55A-0.5	0.5 m	EXP	MAXX	B371430	RM1192		-	-	0.16	0.29
	9-May-13	TP55A-3.0	3 m	EXP	MAXX	B371430	RM1194		-	-	0.14	1.0
TP56	13-May-13	TP56A-1.0	1 m	EXP	MAXX	B373236	RN1690		-	-	0.15	0.27
	13-May-13	TP56A-3.5	3.5 m	EXP	MAXX	B373236	RN1692		-	-	0.15	0.55
TP57	9-May-13	TP57A-1.0	1 m	EXP	MAXX	B371396	RM0875		-	-	0.24	1.2
TP58	13-May-13	TP58A-0.5	0.5 m	EXP	MAXX	B373236	RN1693		-	-	0.15	0.26
	13-May-13	TP58A-2.5	2.5 m	EXP	MAXX	B373236	RN1695		-	-	0.15	0.46
TP59	9-May-13	TP59A-0.5	0.5 m	EXP	MAXX	B371396	RM0876		-	-	0.17	0.29
TP60	13-May-13	TP60A-0.5	0.5 m	EXP	MAXX	B373236	RN1696		-	-	0.23	0.39
	13-May-13	TP60A-2.5	2.5 m	EXP	MAXX	B373236	RN1698		-	-	0.29	0.60
TP61	9-May-13	TP61A-1.0	1 m	EXP	MAXX	B371396	RM0877		-	-	0.38	0.65
TP62	13-May-13	TP62A-0.5	0.5 m	EXP	MAXX	B373236	RN1699		-	-	0.16	0.28
	13-May-13	TP62B-2.0	2 m	EXP	MAXX	B373263	RN1798		-	-	0.18	0.41
TP63	9-May-13	TP63A-0.5	0.5 m	EXP	MAXX	B371396	RM0878		-	-	0.14	0.34
TP64	13-May-13	TP64A-1.0	1 m	EXP	MAXX	B373263	RN1799		-	-	0.32	0.31
	13-May-13	DUP15	1 m	EXP	MAXX	B373263	RN1802	Field Duplicate	-	-	0.26	0.29
							RPD	**(%)**	-	-	21%	nc
	13-May-13	TP64A-2.5	2.5 m	EXP	MAXX	B373263	RN1801		-	-	0.16	0.27
TP65	13-May-13	TP65A-0.5	0.5 m	EXP	MAXX	B373294	RN1978		-	-	0.37	0.38
	13-May-13	TP65A-2.0	2 m	EXP	MAXX	B373294	RN1980		-	-	0.16	0.27
TP66	13-May-13	TP66A-1.0	1 m	EXP	MAXX	B373263	RN1803		-	-	0.25	0.34
	13-May-13	TP66A-3.0	3 m	EXP	MAXX	B373263	RN1805		-	-	0.19	0.35
TP67	13-May-13	TP67A-1.0	1 m	EXP	MAXX	B373294	RN1981		-	-	0.41	0.68
	13-May-13	TP67B-2.0	2 m	EXP	MAXX	B373294	RN1983		-	-	0.23	0.67
TP68	14-May-13	TP68A-1.5	1.5 m	EXP	MAXX	B374107	RN6238		-	-	0.19	0.30
	14-May-13	TP68A-3.0	3 m	EXP	MAXX	B374107	RN6239		-	-	0.32	0.98
	14-May-13	TP68A-5.0	5 m	EXP	MAXX	B374107	RN6241		-	-	0.15	1.3
TP69	13-May-13	TP69A-1.0	1 m	EXP	MAXX	B373294	RN1984		-	-	0.24	0.56
	13-May-13	TP69A-2.0	2 m	EXP	MAXX	B373294	RN1986		-	-	0.19	0.27
TP70	14-May-13	TP70A-0.5	0.5 m	EXP	MAXX	B374107	RN6242		-	-	0.13	0.28
	14-May-13	TP70A-3.0	3 m	EXP	MAXX	B374107	RN6245		-	-	0.29	0.72
TP71	13-May-13	TP71A-0.5	0.5 m	EXP	MAXX	B373248	RN1749		-	-	0.22	0.27
	13-May-13	TP71A-2.0	2 m	EXP	MAXX	B373248	RN1751		-	-	0.15	0.29
TP72	14-May-13	TP72A-0.5	0.5 m	EXP	MAXX	B374107	RN6246		-	-	0.11	0.32
	14-May-13	TP72A-2.0	2 m	EXP	MAXX	B374114	RN6287		-	-	0.24	0.53
TP73	13-May-13	TP73A-1.0	1 m	EXP	MAXX	B373248	RN1752		-	-	0.69	0.89
	13-May-13	TP73A-2.0	2 m	EXP	MAXX	B373248	RN1754		-	-	0.43	0.58
	13-May-13	TP73B-2.0	2 m	EXP	MAXX	B373248	RN1755		-	-	0.34	0.24
TP74	14-May-13	TP74A-0.5	0.5 m	EXP	MAXX	B374114	RN6288		-	-	0.12	0.30
	14-May-13	TP74B-2.5	2.5 m	EXP	MAXX	B374114	RN6290		-	-	0.17	1.1
	14-May-13	DUP16	2.5 m	EXP	MAXX	B374114	RN6291	Field Duplicate	-	-	0.17	1.1
							RPD	**(%)**	-	-	0%	nc
TP75	13-May-13	TP75A-1.0	1 m	EXP	MAXX	B373248	RN1756		-	-	0.13	0.29
	13-May-13	TP75A-2.0	2 m	EXP	MAXX	B373248	RN1758		-	-	0.19	0.25
TP76	14-May-13	TP76A-0.5	0.5 m	EXP	MAXX	B374114	RN6292		-	-	0.20	0.26
	14-May-13	TP76A-2.0	2 m	EXP	MAXX	B374114	RN6294		-	-	0.17	0.68
TP77	14-May-13	TP77B-0.5	0.5 m	EXP	MAXX	B374270	RN7459		-	-	0.45	0.24
	14-May-13	TP77B-2.5	2.5 m	EXP	MAXX	B374270	RN7461		-	-	0.22	0.26
TP78	14-May-13	TP78B-1.0	1 m	EXP	MAXX	B374114	RN6295		-	-	0.19	0.58
	14-May-13	TP78B-2.5	2.5 m	EXP	MAXX	B374130	RN6398		-	-	0.14	0.65
TP79	14-May-13	TP79A-0.5	0.5 m	EXP	MAXX	B374270	RN7462		-	-	0.16	0.27
	14-May-13	TP79A-1.5	1.5 m	EXP	MAXX	B374270	RN7464		-	-	0.19	0.63
TP80	15-May-13	TP80A-0.5	0.5 m	EXP	MAXX	B375200	RO2097		-	-	0.40	0.15
	15-May-13	TP80A-2.0	2 m	EXP	MAXX	B375200	RO2099		-	-	0.16	0.35
TP81	14-May-13	TP81A-0.5	0.5 m	EXP	MAXX	B374270	RN7465		-	-	0.22	0.23
	14-May-13	TP81A-1.5	1.5 m	EXP	MAXX	B374270	RN7467		-	-	0.24	0.22
TP82	15-May-13	TP82A-1.0	1 m	EXP	MAXX	B375200	RO2100		-	-	0.17	0.25
	15-May-13	TP82A-3.0	3 m	EXP	MAXX	B375200	RO2101		-	-	0.15	0.84
TP83	14-May-13	TP83A-0.5	0.5 m	EXP	MAXX	B374167	RN6912		-	-	0.35	0.35
	14-May-13	TP83A-1.5	1.5 m	EXP	MAXX	B374167	RN6914		-	-	0.30	0.28
TP84	15-May-13	TP84A-0.5	0.5 m	EXP	MAXX	B375200	RO2103		-	-	0.25	0.21
	15-May-13	TP84A-2.0	2 m	EXP	MAXX	B375200	RO2105		-	-	0.21	0.35
TP85	14-May-13	TP85A-1.0	1 m	EXP	MAXX	B374167	RN6915		-	-	0.34	0.27
	14-May-13	TP85A-2.5	2.5 m	EXP	MAXX	B374167	RN6917		-	-	0.20	0.29
TP86	15-May-13	TP86A-1.0	1 m	EXP	MAXX	B375200	RO2106		-	-	0.17	0.71
	15-May-13	TP86A-2.5	2.5 m	EXP	MAXX	B375065	RO1380		-	-	0.17	0.72
TP87	14-May-13	TP87A-0.5	0.5 m	EXP	MAXX	B374167	RN6919		-	-	0.13	0.29
	14-May-13	TP87A-2.0	2 m	EXP	MAXX	B374167	RN6921		-	-	0.15	0.43

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TP88	15-May-13	TP88A-1.0	1 m	EXP	MAXX	B375065	RO1381		-	-	0.33	0.57
	15-May-13	TP88A-2.5	2.5 m	EXP	MAXX	B375065	RO1384		-	-	0.18	2.7
TP89	14-May-13	TP89A-0.5	0.5 m	EXP	MAXX	B374204	RN7151		-	-	0.18	0.24
	14-May-13	TP89A-2.0	2 m	EXP	MAXX	B374204	RN7153		-	-	0.17	0.28
TP90	15-May-13	TP90A-1.0	1 m	EXP	MAXX	B375065	RO1385		-	-	0.39	0.60
	15-May-13	TP90A-2.5	2.5 m	EXP	MAXX	B375065	RO1387		-	-	0.16	0.80
TP91	14-May-13	TP91A-0.5	0.5 m	EXP	MAXX	B374204	RN7154		-	-	0.16	0.27
	14-May-13	TP91A-2.0	2 m	EXP	MAXX	B374204	RN7156		-	-	0.18	0.26
TP92	15-May-13	TP92A-1.0	1 m	EXP	MAXX	B375065	RO1388		-	-	0.58	0.25
	15-May-13	TP92A-2.5	2.5 m	EXP	MAXX	B375078	RO1454		-	-	0.15	0.51
TP93	14-May-13	TP93A-0.5	0.5 m	EXP	MAXX	B374204	RN7157		-	-	0.23	0.22
	14-May-13	TP93A-2.0	2 m	EXP	MAXX	B374204	RN7159		-	-	0.18	0.50
TP94	16-May-13	TP94A-1.0	1 m	EXP	MAXX	B376158	RO6737		-	-	0.20	0.36
	16-May-13	TP94A-2.5	2.5 m	EXP	MAXX	B376158	RO6738		-	-	0.19	0.87
TP95	15-May-13	TP95A-0.5	0.5 m	EXP	MAXX	B375172	RO1960		-	-	0.43	0.15
	15-May-13	TP95A-2.0	2 m	EXP	MAXX	B375172	RO1962		-	-	0.19	1.1
TP96	16-May-13	TP96B-0.5	0.5 m	EXP	MAXX	B376158	RO6740		-	-	**1.3[A]**	0.89
	16-May-13	TP96A-2.5	2.5 m	EXP	MAXX	B376158	RO6742		-	-	0.19	0.78
TP97	15-May-13	TP97A-0.5	0.5 m	EXP	MAXX	B375172	RO1963		-	-	**1.2[A]**	0.084
	15-May-13	TP97A-2.0	2 m	EXP	MAXX	B375172	RO1965		-	-	0.29	0.70
TP98	16-May-13	TP98B-1.0	1 m	EXP	MAXX	B376158	RO6743		-	-	0.66	0.99
	16-May-13	TP98B-2.0	2 m	EXP	MAXX	B376158	RO6744		-	-	0.18	2.3
TP99	15-May-13	TP99A-1.0	1 m	EXP	MAXX	B375172	RO1966		-	-	0.21	0.23
	15-May-13	TP99A-1.5	1.5 m	EXP	MAXX	B375172	RO1967		-	-	0.20	0.24
TP100	16-May-13	TP100A-1.0	1 m	EXP	MAXX	B376158	RO6745		-	-	0.61	3.1
	16-May-13	TP100A-2.0	2 m	EXP	MAXX	B376115	RO6514		-	-	0.69	4.5
TP101	15-May-13	TP101A-1.0	1 m	EXP	MAXX	B375172	RO1968		-	-	**2.4[A]**	0.24
	15-May-13	TP101B-2.0	2 m	EXP	MAXX	B375017	RO1218		-	-	0.20	0.85
TP102	16-May-13	TP102B-1.0	1 m	EXP	MAXX	B376115	RO6515		-	-	0.33	0.37
	16-May-13	TP102B-2.0	2 m	EXP	MAXX	B376115	RO6516		-	-	0.20	2.3
TP103	15-May-13	TP103A-1.0	1 m	EXP	MAXX	B375017	RO1219		-	-	0.28	1.0
	15-May-13	TP103A-2.0	2 m	EXP	MAXX	B375017	RO1221		-	-	0.15	1.3
TP104	16-May-13	TP104A-1.0	1 m	EXP	MAXX	B376115	RO6518		-	-	0.32	1.3
	16-May-13	TP104A-2.0	2 m	EXP	MAXX	B376115	RO6520		-	-	0.18	2.4
TP105	15-May-13	TP105A-1.0	1 m	EXP	MAXX	B375017	RO1222		-	-	0.51	0.51
	15-May-13	DUP18	1 m	EXP	MAXX	B375017	RO1224	Field Duplicate	-	-	0.40	0.53
							RPD	**(%)**	-	-	24%	nc
	15-May-13	TP105A-2.0	2 m	EXP	MAXX	B375017	RO1223		-	-	0.15	0.95
TP106	16-May-13	TP106A-1.0	1 m	EXP	MAXX	B376115	RO6521		-	-	0.57	0.56
	16-May-13	TP106A-2.0	2 m	EXP	MAXX	B376115	RO6523		-	-	0.29	0.47
TP107	15-May-13	TP107A-1.0	1 m	EXP	MAXX	B375017	RO1225		-	-	0.31	0.63
	15-May-13	TP107A-2.0	2 m	EXP	MAXX	B375017	RO1226		-	-	0.17	1.0
TP108	16-May-13	TP108A-0.5	0.5 m	EXP	MAXX	B376165	RO6758		-	-	**2.7[A]**	0.84
	16-May-13	TP108A-2.0	2 m	EXP	MAXX	B376165	RO6760		-	-	0.43	2.0
TP109	16-May-13	TP109B-0.5	0.5 m	EXP	MAXX	B376047	RO6120		-	-	0.31	0.51
	16-May-13	TP109B-2.0	2 m	EXP	MAXX	B376047	RO6122		-	-	0.19	1.7
TP110	17-May-13	TP110A-1.0	1 m	EXP	MAXX	B376999	RP0780		-	-	0.33	1.4
	17-May-13	DUP21	1 m	EXP	MAXX	B376999	RP0781	Field Duplicate	-	-	0.31	1.1
							RPD	**(%)**	-	-	6%	nc
	17-May-13	TP110A-2.0	2 m	EXP	MAXX	B376999	RP0783		-	-	0.16	0.89
TP111	16-May-13	TP111A-0.5	0.5 m	EXP	MAXX	B376047	RO6124		-	-	0.36	1.5
	16-May-13	TP111A-1.5	1.5 m	EXP	MAXX	B376047	RO6126		-	-	0.21	3.3
TP112	17-May-13	TP112B-1.0	1 m	EXP	MAXX	B376999	RP0784		-	-	0.40	1.9
	17-May-13	TP112B-2.5	2.5 m	EXP	MAXX	B376999	RP0786		-	-	0.17	1.5
TP113	16-May-13	TP113A-1.0	1 m	EXP	MAXX	B376047	RO6127		-	-	0.35	1.1
	16-May-13	TP113A-1.5	1.5 m	EXP	MAXX	B376047	RO6128		-	-	0.20	1.9
TP114	17-May-13	TP114B-1.0	1 m	EXP	MAXX	B376999	RP0787		-	-	0.51	0.58
	17-May-13	TP114B-2.0	2 m	EXP	MAXX	B376999	RP0789		-	-	0.18	1.3
TP115	16-May-13	TP115A-0.5	0.5 m	EXP	MAXX	B376147	RO6684		-	-	**2.4[A]**	0.099
	16-May-13	TP115A-2.0	2 m	EXP	MAXX	B376147	RO6686		-	-	**1.3[A]**	0.55
TP116	17-May-13	TP116A-1.0	1 m	EXP	MAXX	B377013	RP0825		-	-	0.56	**19[A]**
	17-May-13	TP116A-2.5	2.5 m	EXP	MAXX	B377013	RP0827		-	-	0.46	**16[A]**
TP117	16-May-13	TP117A-1.0	1 m	EXP	MAXX	B376147	RO6687		-	-	0.43	0.51
	16-May-13	TP117A-1.5	1.5 m	EXP	MAXX	B376147	RO6688		-	-	0.15	0.76
TP118	17-May-13	TP118A-1.0	1 m	EXP	MAXX	B377013	RP0828		-	-	0.45	**5.1[A]**
	17-May-13	TP118A-2.5	2.5 m	EXP	MAXX	B377013	RP0829		-	-	**1.0[A]**	**6.2[A]**
TP119	16-May-13	TP119A-1.0	1 m	EXP	MAXX	B376147	RO6689		-	-	0.58	1.1
	16-May-13	DUP20	1 m	EXP	MAXX	B376147	RO6691	Field Duplicate	-	-	**0.73[A]**	1.1
							RPD	**(%)**	-	-	23%	nc
	16-May-13	TP119A-1.5	1.5 m	EXP	MAXX	B376147	RO6690		-	-	0.22	**5.9[A]**
TP120	17-May-13	TP120B-1.0	1 m	EXP	MAXX	B377013	RP0831		-	-	0.69	4.9
	17-May-13	TP120A-2.5	2.5 m	EXP	MAXX	B377013	RP0832		-	-	0.37	2.4
TP121	16-May-13	TP121A-1.0	1 m	EXP	MAXX	B376147	RO6692		-	-	0.30	0.35
	16-May-13	TP121A-2.5	2.5 m	EXP	MAXX	B376154	RO6726		-	-	0.15	0.89
TP122	21-May-13	TP122B-1.0	1 m	EXP	MAXX	B377862	RP4599		-	-	0.28	3.5
	21-May-13	TP122B-2.0	2 m	EXP	MAXX	B377862	RP4601		-	-	0.22	1.8
TP123	16-May-13	TP123A-1.0	1 m	EXP	MAXX	B376154	RO6727		-	-	0.20	0.57
	16-May-13	TP123A-2.0	2 m	EXP	MAXX	B376154	RO6729		-	-	0.11	0.73
TP124	21-May-13	TP124B-0.5	0.5 m	EXP	MAXX	B377862	RP4602		-	-	0.29	2.2
	21-May-13	TP124B-1.5	1.5 m	EXP	MAXX	B377862	RP4604		-	-	0.18	2.0
TP125	16-May-13	TP125A-1.0	1 m	EXP	MAXX	B376154	RO6730		-	-	0.32	1.5
	16-May-13	TP125A-2.0	2 m	EXP	MAXX	B376154	RO6732		-	-	0.12	1.1
TP126	21-May-13	TP126A-0.5	0.5 m	EXP	MAXX	B377862	RP4605		-	-	0.18	0.23
	21-May-13	TP126A-2.5	2.5 m	EXP	MAXX	B377862	RP4606		-	-	0.21	0.23
TP127	17-May-13	TP127A-0.5	0.5 m	EXP	MAXX	B376841	RO9671		-	-	0.37	1.4
	17-May-13	TP127A-2.0	2 m	EXP	MAXX	B376841	RO9673		-	-	0.20	1.3
TP128	21-May-13	TP128B-1.0	1 m	EXP	MAXX	B377862	RP4608		-	-	0.28	0.26
	21-May-13	TP128B-2.0	2 m	EXP	MAXX	B377957	RP5051		-	-	0.37	0.29
TP129	17-May-13	TP129A-0.5	0.5 m	EXP	MAXX	B376841	RO9674		-	-	**2.1[A]**	0.85
	17-May-13	TP129A-2.0	2 m	EXP	MAXX	B376841	RO9676		-	-	0.22	3.2
TP130	21-May-13	TP130A-1.0	1 m	EXP	MAXX	B377957	RP5052		-	-	0.40	0.54
	21-May-13	TP130A-2.0	2 m	EXP	MAXX	B377957	RP5054		-	-	0.18	0.65
TP131	17-May-13	TP131A-0.5	0.5 m	EXP	MAXX	B376949	RP0528		-	-	0.22	0.93
	17-May-13	TP131A-2.0	2 m	EXP	MAXX	B376949	RP0530		-	-	0.15	0.59
TP132	21-May-13	TP132B-0.5	0.5 m	EXP	MAXX	B377957	RP5055		-	-	0.15	0.26
	21-May-13	TP132A-2.0	2 m	EXP	MAXX	B377957	RP5057		-	-	0.16	0.66
TP133	17-May-13	TP133A-0.5	0.5 m	EXP	MAXX	B376949	RP0533		-	-	0.11	0.32
	17-May-13	TP133B-2.5	2.5 m	EXP	MAXX	B376949	RP0532		-	-	0.31	0.52
TP134	21-May-13	TP134B-0.5	0.5 m	EXP	MAXX	B377957	RP5058		-	-	0.25	0.20
	21-May-13	TP134A-2.0	2 m	EXP	MAXX	B377957	RP5060		-	-	0.16	0.27
TP135	17-May-13	TP135A-0.5	0.5 m	EXP	MAXX	B376949	RP0534		-	-	0.15	0.26
	17-May-13	TP135A-2.0	2 m	EXP	MAXX	B376949	RP0536		-	-	0.17	1.0
TP136	21-May-13	TP136B-1.0	1 m	EXP	MAXX	B377942	RP4981		-	-	0.18	0.27
	21-May-13	TP136B-2.0	2 m	EXP	MAXX	B377942	RP4983		-	-	0.16	0.26
TP137	17-May-13	TP137A-0.5	0.5 m	EXP	MAXX	B376964	RP0602		-	-	0.24	0.40
	17-May-13	TP137A-2.0	2 m	EXP	MAXX	B376964	RP0604		-	-	0.14	0.66
TP138	21-May-13	TP138B-0.5	0.5 m	EXP	MAXX	B377942	RP4984		-	-	0.16	0.25
	21-May-13	DUP23	0.5 m	EXP	MAXX	B377942	RP4985	Field Duplicate	-	-	0.17	0.24
							RPD	**(%)**	-	-	6%	nc
	21-May-13	TP138B-2.0	2 m	EXP	MAXX	B377942	RP4987		-	-	0.15	0.27
TP139	21-May-13	TP139A-0.5	0.5 m	EXP	MAXX	B377966	RP5124		-	-	0.64	0.21
	21-May-13	TP139A-2.0	2 m	EXP	MAXX	B377966	RP5126		-	-	0.34	1.1
TP140	22-May-13	TP140B-0.5	0.5 m	EXP	MAXX	B378735	RP8592		-	-	0.50	0.39
	22-May-13	TP140A-2.0	2 m	EXP	MAXX	B378735	RP8593		-	-	0.23	0.59
TP141	21-May-13	TP141A-0.5	0.5 m	EXP	MAXX	B377966	RP5127		-	-	0.64	0.44
	21-May-13	TP141A-2.0	2 m	EXP	MAXX	B377966	RP5129		-	-	0.28	0.40
TP142	22-May-13	TP142A-0.5	0.5 m	EXP	MAXX	B378735	RP8594		-	-	0.63	0.48
	22-May-13	TP142B-2.5	2.5 m	EXP	MAXX	B378735	RP8596		-	-	0.32	2.4
TP143	21-May-13	TP143A-0.5	0.5 m	EXP	MAXX	B377966	RP5130		-	-	0.48	1.0
	21-May-13	TP143A-2.0	2 m	EXP	MAXX	B377966	RP5132		-	-	0.35	0.38
TP144	22-May-13	TP144B-1.0	1 m	EXP	MAXX	B378735	RP8597		-	-	0.52	2.4
	22-May-13	TP144B-2.0	2 m	EXP	MAXX	B378735	RP8599		-	-	0.44	0.87
	22-May-13	DUP24	2 m	EXP	MAXX	B378735	RP8600	Field Duplicate	-	-	0.45	0.72
							RPD	**(%)**	-	-	2%	nc
TP145	21-May-13	TP145A-1.0	1 m	EXP	MAXX	B377910	RP4822		-	-	0.37	0.43
	21-May-13	TP145A-2.0	2 m	EXP	MAXX	B377910	RP4823		-	-	0.40	0.16
TP146	22-May-13	TP146A-0.5	0.5 m	EXP	MAXX	B378696	RP8504		-	-	0.58	2.9
	22-May-13	TP146A-2.0	2 m	EXP	MAXX	B378696	RP8506		-	-	0.48	**19[A]**
TP147	21-May-13	TP147A-0.5	0.5 m	EXP	MAXX	B377910	RP4826		-	-	0.68	**8.0[A]**
	21-May-13	TP147A-2.0	2 m	EXP	MAXX	B377910	RP4828		-	-	0.35	**6.4[A]**
TP148	22-May-13	TP148A-1.0	1 m	EXP	MAXX	B378696	RP8512		-	-	0.36	0.20
TP149	21-May-13	TP149A-1.0	1 m	EXP	MAXX	B377910	RP4829		-	-	0.34	0.35
	21-May-13	TP149A-2.5	2.5 m	EXP	MAXX	B377910	RP4830		-	-	0.24	0.33
	21-May-13	TP149A-3.0	3 m	EXP	MAXX	B377910	RP4831		-	-	0.23	0.35
TP150	22-May-13	TP150A-1.0	1 m	EXP	MAXX	B378696	RP8507		-	-	0.30	1.4
	22-May-13	TP150A-1.5	1.5 m	EXP	MAXX	B378696	RP8508		-	-	0.21	0.74
TP151	21-May-13	TP151A-1.0	1 m	EXP	MAXX	B377949	RP5002		-	-	0.28	1.6
	21-May-13	TP151A-2.0	2 m	EXP	MAXX	B377949	RP5004		-	-	0.23	0.37

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TP152	22-May-13	TP152A-1.0	1 m	EXP	MAXX	B378696	RP8511		-	-	0.31	1.1
	22-May-13	TP152B-2.0	2 m	EXP	MAXX	B378696	RP8510		-	-	**0.91[A]**	**51[A]**
TP153	21-May-13	TP153A-1.0	1 m	EXP	MAXX	B377949	RP5005		-	-	0.20	0.24
	21-May-13	TP153A-1.5	1.5 m	EXP	MAXX	B377949	RP5006		-	-	0.22	0.22
TP154	22-May-13	TP154A-1.0	1 m	EXP	MAXX	B378674	RP8390		-	-	0.44	**9.9[A]**
	22-May-13	TP154A-2.0	2 m	EXP	MAXX	B378674	RP8392		-	-	**1.5[A]**	**68[A]**
TP155	22-May-13	TP155A-1.0	1 m	EXP	MAXX	B378662	RP8336		-	-	0.19	0.26
	22-May-13	TP155A-2.0	2 m	EXP	MAXX	B378662	RP8338		-	-	0.16	0.32
TP156	23-May-13	TP156A-0.5	0.5 m	EXP	MAXX	B379499	RQ2162		-	-	0.13	0.33
	23-May-13	TP156B-2.5	2.5 m	EXP	MAXX	B379499	RQ2164		-	-	0.25	3.6
TP157	23-May-13	TP157A-0.5	0.5 m	EXP	MAXX	B379579	RQ2412		-	-	0.24	0.87
	23-May-13	TP157A-2.0	2 m	EXP	MAXX	B379579	RQ2414		-	-	0.22	1.7
TP158	23-May-13	TP158B-1.0	1 m	EXP	MAXX	B379499	RQ2165		-	-	0.14	0.29
	23-May-13	TP158A-2.5	2.5 m	EXP	MAXX	B379499	RQ2167		-	-	0.16	0.29
TP159	23-May-13	TP159A-1.0	1 m	EXP	MAXX	B379579	RQ2415		-	-	0.44	1.3
	23-May-13	TP159A-2.0	2 m	EXP	MAXX	B379579	RQ2416		-	-	0.28	1.8
TP160	23-May-13	TP160B-0.5	0.5 m	EXP	MAXX	B379499	RQ2168		-	-	0.16	0.25
	23-May-13	TP160B-2.0	2 m	EXP	MAXX	B379499	RQ2170		-	-	0.16	0.28
TP161	23-May-13	TP161A-1.0	1 m	EXP	MAXX	B379579	RQ2417		-	-	0.20	0.51
	23-May-13	TP161A-2.0	2 m	EXP	MAXX	B379579	RQ2419		-	-	0.17	0.49
TP162	23-May-13	TP162B-0.5	0.5 m	EXP	MAXX	B379630	RQ2641		-	-	**1.2[A]**	0.36
	23-May-13	TP162A-2.0	2 m	EXP	MAXX	B379630	RQ2640		-	-	0.19	0.35
TP163	23-May-13	TP163A-0.5	0.5 m	EXP	MAXX	B379579	RQ2420		-	-	0.17	0.25
	23-May-13	TP163A-2.0	2 m	EXP	MAXX	B379504	RQ2186		-	-	0.18	0.25
TP164	23-May-13	TP164A-1.0	1 m	EXP	MAXX	B379630	RQ2642		-	-	0.20	0.26
	23-May-13	TP164B-2.0	2 m	EXP	MAXX	B379630	RQ2644		-	-	0.39	2.3
	23-May-13	DUP25	2 m	EXP	MAXX	B379630	RQ2645	Field Duplicate	-	-	0.44	2.6
							RPD	**(%)**	-	-	12%	nc
TP165	23-May-13	TP165A-0.5	0.5 m	EXP	MAXX	B379504	RQ2187		-	-	0.25	0.49
	23-May-13	TP165A-2.5	2.5 m	EXP	MAXX	B379504	RQ2189		-	-	0.18	0.52
TP166	23-May-13	TP166A-1.0	1 m	EXP	MAXX	B379630	RQ2646		-	-	**0.71[A]**	**11[A]**
	23-May-13	TP166A-2.0	2 m	EXP	MAXX	B379630	RQ2648		-	-	0.54	**17[A]**
TP167	23-May-13	TP167A-0.5	0.5 m	EXP	MAXX	B379504	RQ2190		-	-	0.16	0.25
	23-May-13	TP167A-2.5	2.5 m	EXP	MAXX	B379504	RQ2192		-	-	0.18	0.33
TP168	23-May-13	TP168A-1.0	1 m	EXP	MAXX	B379630	RQ2649		-	-	0.36	1.5
	23-May-13	TP168A-2.5	2.5 m	EXP	MAXX	B379627	RQ2629		-	-	0.53	**14[A]**
TP169	23-May-13	TP169A-0.5	0.5 m	EXP	MAXX	B379504	RQ2193		-	-	0.27	0.20
	23-May-13	TP169B-1.5	1.5 m	EXP	MAXX	B379504	RQ2194		-	-	0.23	0.21
TP170	24-May-13	TP170A-1.0	1 m	EXP	MAXX	B380662	RQ8279		-	-	**1.2[A]**	0.47
	24-May-13	TP170A-2.5	2.5 m	EXP	MAXX	B380662	RQ8281		-	-	0.64	**13[A]**
TP171	23-May-13	TP171A-1.0	1 m	EXP	MAXX	B379504	RQ2195		-	-	0.22	0.31
TP172	24-May-13	TP172B-0.5	0.5 m	EXP	MAXX	B380662	RQ8282		-	-	0.17	0.26
	24-May-13	TP172B-2.5	2.5 m	EXP	MAXX	B380662	RQ8283		-	-	**0.82[A]**	3.1
	24-May-13	TP172B-3.0	3 m	EXP	MAXX	B380662	RQ8284		-	-	**0.80[A]**	**22[A]**
TP173	24-May-13	TP173A-0.5	0.5 m	EXP	MAXX	B381605	RR3051		-	-	0.17	0.25
	24-May-13	TP173A-2.0	2 m	EXP	MAXX	B381605	RR3053		-	-	0.19	0.25
TP174	24-May-13	TP174B-1.0	1 m	EXP	MAXX	B380662	RQ8285		-	-	0.47	1.7
	24-May-13	TP174A-2.5	2.5 m	EXP	MAXX	B380662	RQ8287		-	-	**0.76[A]**	**27[A]**
TP175	24-May-13	TP175A-0.5	0.5 m	EXP	MAXX	B381605	RR3055		-	-	0.19	0.24
	24-May-13	TP175A-2.5	2.5 m	EXP	MAXX	B381605	RR3056		-	-	0.27	0.43
	24-May-13	DUP26	2.5 m	EXP	MAXX	B381605	RR3057	Field Duplicate	-	-	0.26	0.42
							RPD	**(%)**	-	-	4%	nc
TP176	24-May-13	TP176B-1.0	1 m	EXP	MAXX	B380662	RQ8288		-	-	0.38	0.18
	24-May-13	TP176B-1.5	1.5 m	EXP	MAXX	B380675	RQ8338		-	-	0.26	0.21
TP177	24-May-13	TP177A-1.0	1 m	EXP	MAXX	B381605	RR3058		-	-	0.20	0.24
	24-May-13	TP177A-2.0	2 m	EXP	MAXX	B381605	RR3060		-	-	0.25	0.49
TP178	27-May-13	TP178A-0.5	0.5 m	EXP	MAXX	B381505	RR2574		-	-	0.13	0.28
	27-May-13	TP178A-2.0	2 m	EXP	MAXX	B381505	RR2576		-	-	0.17	0.30
TP179	27-May-13	TP179A-0.5	0.5 m	EXP	MAXX	B381643	RR3311		-	-	0.21	0.32
	27-May-13	TP179A-2.5	2.5 m	EXP	MAXX	B381643	RR3313		-	-	0.14	0.29
TP180	27-May-13	TP180A-1.0	1 m	EXP	MAXX	B381505	RR2583		-	-	0.12	0.39
	27-May-13	TP180A-1.5	1.5 m	EXP	MAXX	B381462	RR2403		-	-	0.18	0.36
TP181	27-May-13	TP181A-0.5	0.5 m	EXP	MAXX	B381643	RR3315		-	-	0.11	0.31
	27-May-13	TP181A-2.5	2.5 m	EXP	MAXX	B381643	RR3317		-	-	0.14	0.31
TP182	27-May-13	TP182A-0.5	0.5 m	EXP	MAXX	B381505	RR2577		-	-	0.31	**7.4[A]**
	27-May-13	TP182A-2.0	2 m	EXP	MAXX	B381505	RR2579		-	-	0.16	0.43
TP183	27-May-13	TP183A-1.0	1 m	EXP	MAXX	B381643	RR3318		-	-	0.16	0.64
	27-May-13	TP183A-3.0	3 m	EXP	MAXX	B381543	RR2736		-	-	0.18	0.52
TP184	27-May-13	TP184B-0.5	0.5 m	EXP	MAXX	B381505	RR2580		-	-	0.30	0.82
	27-May-13	TP184A-1.5	1.5 m	EXP	MAXX	B381505	RR2582		-	-	0.18	0.53
TP185	27-May-13	TP185A-1.0	1 m	EXP	MAXX	B381543	RR2737		-	-	0.30	0.34
	27-May-13	TP185A-2.0	2 m	EXP	MAXX	B381543	RR2739		-	-	0.16	0.53
TP186	27-May-13	TP186A-0.5	0.5 m	EXP	MAXX	B381462	RR2404		-	-	0.12	0.35
	27-May-13	TP186B-1.5	1.5 m	EXP	MAXX	B381462	RR2406		-	-	0.17	0.65
TP187	27-May-13	TP187A-0.5	0.5 m	EXP	MAXX	B381543	RR2740		-	-	0.15	0.27
	27-May-13	TP187A-2.0	2 m	EXP	MAXX	B381543	RR2742		-	-	0.22	0.39
TP188	27-May-13	TP188B-0.5	0.5 m	EXP	MAXX	B381462	RR2407		-	-	0.15	0.37
	27-May-13	TP188B-1.5	1.5 m	EXP	MAXX	B381462	RR2409		-	-	0.18	0.39
TP189	27-May-13	TP189A-0.5	0.5 m	EXP	MAXX	B381543	RR2743		-	-	0.28	0.59
	27-May-13	TP189A-2.0	2 m	EXP	MAXX	B381543	RR2745		-	-	0.20	0.62
TP190	27-May-13	TP190A-0.5	0.5 m	EXP	MAXX	B381462	RR2410		-	-	0.26	0.26
	27-May-13	TP190A-1.5	1.5 m	EXP	MAXX	B381462	RR2412		-	-	0.24	0.27
TP191	27-May-13	TP191A-0.5	0.5 m	EXP	MAXX	B381565	RR2837		-	-	0.24	0.75
	27-May-13	TP191A-2.0	2 m	EXP	MAXX	B381565	RR2839		-	-	0.21	0.72
TP192	29-May-13	TP192A-0.5	0.5 m	EXP	MAXX	B383474	RS2721		-	-	0.091	0.35
	29-May-13	TP192A-2.0	2 m	EXP	MAXX	B383474	RS2723		-	-	0.085	0.39
TP193	29-May-13	TP193A-0.5	0.5 m	EXP	MAXX	B383415	RS2435		-	-	0.18	0.28
	29-May-13	TP193A-2.5	2.5 m	EXP	MAXX	B383415	RS2437		-	-	0.19	0.44
TP194	29-May-13	TP194A-1.0	1 m	EXP	MAXX	B383474	RS2724		-	-	0.14	0.29
	29-May-13	TP194A-2.0	2 m	EXP	MAXX	B383474	RS2726		-	-	0.14	0.29
TP195	29-May-13	TP195A-0.5	0.5 m	EXP	MAXX	B383415	RS2438		-	-	0.31	0.42
	29-May-13	TP195A-2.5	2.5 m	EXP	MAXX	B383415	RS2440		-	-	0.21	0.51
TP196	29-May-13	TP196A-0.5	0.5 m	EXP	MAXX	B383474	RS2727		-	-	0.19	0.22
TP197	29-May-13	TP197A-0.5	0.5 m	EXP	MAXX	B383415	RS2442		-	-	0.14	0.81
	29-May-13	TP197A-2.0	2 m	EXP	MAXX	B383415	RS2444		-	-	0.18	0.45
TP198	29-May-13	TP198A-1.0	1 m	EXP	MAXX	B383474	RS2728		-	-	0.11	0.53
	29-May-13	TP198A-2.0	2 m	EXP	MAXX	B383474	RS2730		-	-	0.17	0.32
TP199	29-May-13	TP199A-0.5	0.5 m	EXP	MAXX	B383392	RS2333		-	-	0.37	0.53
	29-May-13	TP199A-2.0	2 m	EXP	MAXX	B383392	RS2335		-	-	0.17	0.69
TP200	29-May-13	TP200A-1.0	1 m	EXP	MAXX	B383242	RS1718		-	-	0.21	0.61
	29-May-13	TP200A-1.5	1.5 m	EXP	MAXX	B383242	RS1719		-	-	0.16	0.39
TP201	29-May-13	TP201A-0.5	0.5 m	EXP	MAXX	B383392	RS2336		-	-	0.23	0.27
	29-May-13	TP201A-2.5	2.5 m	EXP	MAXX	B383392	RS2338		-	-	0.15	0.42
TP202	29-May-13	TP202A-1.0	1 m	EXP	MAXX	B383242	RS1720		-	-	0.077	0.37
	29-May-13	TP202A-2.0	2 m	EXP	MAXX	B383242	RS1722		-	-	0.15	0.33
TP203	29-May-13	TP203A-0.5	0.5 m	EXP	MAXX	B383392	RS2339		-	-	0.18	0.39
	29-May-13	TP203A-1.5	1.5 m	EXP	MAXX	B383392	RS2340		-	-	0.19	0.78
	29-May-13	TP203A-2.0	2 m	EXP	MAXX	B383392	RS2341		-	-	0.14	0.49
TP204	29-May-13	TP204B-1.0	1 m	EXP	MAXX	B383242	RS1723		-	-	0.084	0.36
	29-May-13	TP204B-2.0	2 m	EXP	MAXX	B383242	RS1725		-	-	0.28	0.51
TP205	29-May-13	TP205A-1.0	1 m	EXP	MAXX	B383399	RS2392		-	-	0.14	0.27
	29-May-13	TP205A-3.0	3 m	EXP	MAXX	B383399	RS2394		-	-	0.15	0.40
TP206	29-May-13	TP206A-1.0	1 m	EXP	MAXX	B383242	RS1726		-	-	0.23	1.0
	29-May-13	TP206A-1.5	1.5 m	EXP	MAXX	B383242	RS1727		-	-	0.17	0.71
TP207	30-May-13	TP207A-1.0	1 m	EXP	MAXX	B384305	RS6498		-	-	0.15	0.27
	30-May-13	TP207B-2.0	2 m	EXP	MAXX	B384251	RS6288		-	-	0.17	0.27
	30-May-13	TP207A-4.5	4.5 m	EXP	MAXX	B384305	RS6501		-	-	0.19	0.28
TP208	30-May-13	TP208A-0.5	0.5 m	EXP	MAXX	B384361	RS6711		-	-	0.13	1.2
	30-May-13	TP208A-1.5	1.5 m	EXP	MAXX	B384361	RS6713		-	-	0.26	0.42
TP209	30-May-13	TP209A-1.0	1 m	EXP	MAXX	B384305	RS6502		-	-	0.23	0.39
	30-May-13	TP209A-2.0	2 m	EXP	MAXX	B384305	RS6503		-	-	0.24	0.41
	30-May-13	TP209A-4.5	4.5 m	EXP	MAXX	B384305	RS6504		-	-	0.15	0.36
TP210	30-May-13	TP210B-2.0	2 m	EXP	MAXX	B384361	RS6714		-	-	0.24	0.76
	30-May-13	TP210A-2.5	2.5 m	EXP	MAXX	B384361	RS6715		-	-	0.25	1.1
TP211	30-May-13	TP211A-0.5	0.5 m	EXP	MAXX	B384305	RS6505		-	-	0.62	0.57
	30-May-13	TP211A-2.0	2 m	EXP	MAXX	B384305	RS6506		-	-	0.17	0.45
TP212	30-May-13	TP212A-0.5	0.5 m	EXP	MAXX	B384361	RS6716		-	-	0.20	0.28
	30-May-13	TP212A-1.5	1.5 m	EXP	MAXX	B384361	RS6718		-	-	0.23	0.38
TP213	30-May-13	TP213A-0.5	0.5 m	EXP	MAXX	B384251	RS6281		-	-	0.30	0.25
	30-May-13	TP213A-2.5	2.5 m	EXP	MAXX	B384251	RS6283		-	-	0.20	0.47
TP214	30-May-13	TP214B-0.5	0.5 m	EXP	MAXX	B384361	RS6719		-	-	0.25	0.67
	30-May-13	DUP29	0.5 m	EXP	MAXX	B384361	RS6720	Field Duplicate	-	-	0.27	0.69
							RPD	**(%)**	-	-	8%	nc
	30-May-13	TP214B-1.5	1.5 m	EXP	MAXX	B384374	RS6763		-	-	0.18	0.55
TP215	30-May-13	TP215A-0.5	0.5 m	EXP	MAXX	B384251	RS6284		-	-	0.18	0.26
	30-May-13	TP215A-2.5	2.5 m	EXP	MAXX	B384251	RS6287		-	-	0.18	0.29
TP216	31-May-13	TP216A-0.5	0.5 m	EXP	MAXX	B385213	RT1600		-	-	0.28	0.57
	31-May-13	TP216A-1.5	1.5 m	EXP	MAXX	B385213	RT1602		-	-	0.16	0.48

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TP217	30-May-13	TP217A-1.0	1 m	EXP	MAXX	B384297	RS6442		-	-	0.22	0.92
	30-May-13	TP217A-2.5	2.5 m	EXP	MAXX	B384297	RS6444		-	-	0.13	0.50
TP218	31-May-13	TP218A-0.5	0.5 m	EXP	MAXX	B385213	RT1603		-	-	0.30	0.85
	31-May-13	TP218A-2.0	2 m	EXP	MAXX	B385213	RT1605		-	-	0.18	0.53
TP219	31-May-13	TP219A-0.5	0.5 m	EXP	MAXX	B385335	RT2000		-	-	0.21	0.25
	31-May-13	TP219A-2.5	2.5 m	EXP	MAXX	B385335	RT2002		-	-	0.16	0.28
TP220	31-May-13	TP220A-0.5	0.5 m	EXP	MAXX	B385213	RT1606		-	-	0.33	1.1
	31-May-13	TP220A-1.5	1.5 m	EXP	MAXX	B385213	RT1608		-	-	0.15	0.42
TP221	31-May-13	TP221A-0.5	0.5 m	EXP	MAXX	B385335	RT2003		-	-	0.35	0.53
	31-May-13	TP221A-2.5	2.5 m	EXP	MAXX	B385335	RT2005		-	-	0.24	0.28
TP222	31-May-13	TP222B-0.5	0.5 m	EXP	MAXX	B385213	RT1609		-	-	0.29	0.82
	31-May-13	TP222B-2.0	2 m	EXP	MAXX	B385234	RT1718		-	-	0.15	0.36
TP223	31-May-13	TP223A-0.5	0.5 m	EXP	MAXX	B385335	RT2006		-	-	0.21	0.62
	31-May-13	TP223A-1.0	1 m	EXP	MAXX	B385335	RT2007		-	-	0.17	0.56
TP224	31-May-13	TP224A-1.0	1 m	EXP	MAXX	B385234	RT1719		-	-	0.20	1.4
	31-May-13	TP224A-2.0	2 m	EXP	MAXX	B385234	RT1722		-	-	0.16	0.78
TP225	31-May-13	TP225A-1.0	1 m	EXP	MAXX	B385335	RT2008		-	-	0.23	0.33
	31-May-13	TP225A-1.5	1.5 m	EXP	MAXX	B385335	RT2009		-	-	0.14	0.29
TP226	31-May-13	TP226A-0.5	0.5 m	EXP	MAXX	B385234	RT1723		-	-	0.27	0.54
	31-May-13	TP226A-2.0	2 m	EXP	MAXX	B385234	RT1725		-	-	0.15	0.50
TP227	31-May-13	TP227A-0.5	0.5 m	EXP	MAXX	B385347	RT2063		-	-	0.18	0.61
	31-May-13	TP227A-1.5	1.5 m	EXP	MAXX	B385347	RT2064		-	-	0.17	0.58
TP228	31-May-13	TP228A-0.5	0.5 m	EXP	MAXX	B385234	RT1726		-	-	0.16	0.83
	31-May-13	TP228A-1.5	1.5 m	EXP	MAXX	B385274	RT1833		-	-	0.16	0.69
TP229	3-Jun-13	TP229A-0.5	0.5 m	EXP	MAXX	B386492	RT7384		-	-	0.33	0.41
	3-Jun-13	TP229A-1.5	1.5 m	EXP	MAXX	B386492	RT7385		-	-	0.20	0.25
TP230	3-Jun-13	TP230A-0.5	0.5 m	EXP	MAXX	B386434	RT7182		-	-	0.17	0.25
	3-Jun-13	TP230A-2.0	2 m	EXP	MAXX	B386434	RT7184		-	-	0.17	0.25
TP231	3-Jun-13	TP231A-1.0	1 m	EXP	MAXX	B386492	RT7386		-	-	**0.77[A]**	2.8
	3-Jun-13	TP231A-4.0	4 m	EXP	MAXX	B386492	RT7388		-	-	**0.90[A]**	2.6
TP232	3-Jun-13	TP232A-0.5	0.5 m	EXP	MAXX	B386434	RT7185		-	-	0.21	1.2
	3-Jun-13	TP232A-1.0	1 m	EXP	MAXX	B386434	RT7186		-	-	0.48	**6.5[A]**
TP233	3-Jun-13	TP233A-0.5	0.5 m	EXP	MAXX	B386492	RT7389		-	-	0.18	0.24
	3-Jun-13	DUP36	0.5 m	EXP	MAXX	B386492	RT7393	Field Duplicate	-	-	0.16	0.25
							RPD	**(%)**	-	-	12%	nc
	3-Jun-13	TP233A-4.5	4.5 m	EXP	MAXX	B386492	RT7391		-	-	0.69	4.5
TP234	3-Jun-13	TP234B-0.5	0.5 m	EXP	MAXX	B386434	RT7187		-	-	0.38	1.8
TP235	3-Jun-13	TP235A-1.0	1 m	EXP	MAXX	B386468	RT7311		-	-	0.18	0.28
	3-Jun-13	DUP37	1 m	EXP	MAXX	B386468	RT7313	Field Duplicate	-	-	0.18	0.29
							RPD	**(%)**	-	-	0%	nc
TP236	3-Jun-13	TP236A-0.5	0.5 m	EXP	MAXX	B386434	RT7188		-	-	0.14	0.44
	3-Jun-13	TP236A-1.0	1 m	EXP	MAXX	B386434	RT7189		-	-	0.16	0.32
TP237	4-Jun-13	TP237A-0.5	0.5 m	EXP	MAXX	B387424	RU1008		-	-	0.22	0.22
	4-Jun-13	DUP40	0.5 m	EXP	MAXX	B387424	RU1009	Field Duplicate	-	-	0.22	0.22
							RPD	**(%)**	-	-	0%	nc
	4-Jun-13	TP237A-4.0	4 m	EXP	MAXX	B387424	RU1012		-	-	**1.0[A]**	3.0
TP238	3-Jun-13	TP238B-0.5	0.5 m	EXP	MAXX	B386434	RT7190		-	-	0.29	0.55
	3-Jun-13	TP238B-1.0	1 m	EXP	MAXX	B386434	RT7191		-	-	0.18	0.49
TP239	4-Jun-13	TP239A-1.0	1 m	EXP	MAXX	B387424	RU1015		-	-	**1.3[A]**	0.36
	4-Jun-13	TP239A-5.0	5 m	EXP	MAXX	B387424	RU1017		-	-	0.31	1.8
TP240	3-Jun-13	TP240A-0.5	0.5 m	EXP	MAXX	B386434	RT7192		-	-	0.20	0.36
	3-Jun-13	TP240A-1.0	1 m	EXP	MAXX	B386434	RT7193		-	-	0.21	0.22
	3-Jun-13	DUP35	1 m	EXP	MAXX	B386434	RT7194	Field Duplicate	-	-	0.20	0.23
							RPD	**(%)**	-	-	5%	nc
TP241	4-Jun-13	TP241A-1.0	1 m	EXP	MAXX	B387460	RU1175		-	-	0.50	0.17
	4-Jun-13	DUP43	1 m	EXP	MAXX	B387460	RU1176	Field Duplicate	-	-	0.36	0.19
							RPD	**(%)**	-	-	**33%**	nc
	4-Jun-13	TP241A-5.0	5 m	EXP	MAXX	B387460	RU1179		-	-	0.30	0.82
TP242	3-Jun-13	TP242B-0.5	0.5 m	EXP	MAXX	B386434	RT7195		-	-	0.16	0.46
	3-Jun-13	TP242B-1.0	1 m	EXP	MAXX	B386434	RT7196		-	-	0.21	0.27
	3-Jun-13	DUP38	1 m	EXP	MAXX	B386434	RT7197	Field Duplicate	-	-	0.21	0.27
							RPD	**(%)**	-	-	0%	nc
TP243	4-Jun-13	TP243A-0.5	0.5 m	EXP	MAXX	B387460	RU1180		-	-	0.32	0.55
	4-Jun-13	TP243A-1.5	1.5 m	EXP	MAXX	B387460	RU1181		-	-	0.17	0.45
TP244	4-Jun-13	TP244A-0.5	0.5 m	EXP	MAXX	B387354	RU0709		-	-	0.29	0.34
	4-Jun-13	TP244A-1.5	1.5 m	EXP	MAXX	B387354	RU0711		-	-	0.18	0.25
TP245	4-Jun-13	TP245A-0.5	0.5 m	EXP	MAXX	B387460	RU1182		-	-	0.36	0.42
	4-Jun-13	TP245A-1.5	1.5 m	EXP	MAXX	B387460	RU1183		-	-	0.15	0.27
TP246	4-Jun-13	TP246A-0.5	0.5 m	EXP	MAXX	B387354	RU0712		-	-	0.40	0.42
	4-Jun-13	TP246A-1.5	1.5 m	EXP	MAXX	B387354	RU0714		-	-	0.17	0.65
	4-Jun-13	DUP39	1.5 m	EXP	MAXX	B387354	RU0715	Field Duplicate	-	-	0.17	0.65
							RPD	**(%)**	-	-	0%	nc
TP247	5-Jun-13	TP247A-0.5	0.5 m	EXP	MAXX	B388426	RU5896		-	-	0.41	0.65
	5-Jun-13	TP247A-1.5	1.5 m	EXP	MAXX	B388426	RU5897		-	-	0.19	0.37
TP248	4-Jun-13	TP248A-0.5	0.5 m	EXP	MAXX	B387354	RU0716		-	-	0.36	0.59
	4-Jun-13	TP248A-1.0	1 m	EXP	MAXX	B387354	RU0717		-	-	0.23	0.72
TP249	5-Jun-13	TP249A-1.0	1 m	EXP	MAXX	B388426	RU5898		-	-	0.26	0.43
	5-Jun-13	DUP45	1 m	EXP	MAXX	B388426	RU5900	Field Duplicate	-	-	0.35	0.36
							RPD	**(%)**	-	-	30%	nc
	5-Jun-13	TP249A-2.0	2 m	EXP	MAXX	B388426	RU5899		-	-	0.15	0.28
TP250	4-Jun-13	TP250A-0.5	0.5 m	EXP	MAXX	B387354	RU0718		-	-	0.24	0.59
	4-Jun-13	TP250A-1.0	1 m	EXP	MAXX	B387373	RU0802		-	-	0.17	0.69
TP251	5-Jun-13	TP251A-0.5	0.5 m	EXP	MAXX	B388426	RU5901		-	-	0.36	0.46
	5-Jun-13	TP251A-1.5	1.5 m	EXP	MAXX	B388426	RU5902		-	-	0.20	0.32
TP252	4-Jun-13	TP252A-0.5	0.5 m	EXP	MAXX	B387373	RU0803		-	-	0.21	0.52
	4-Jun-13	TP252A-1.0	1 m	EXP	MAXX	B387373	RU0804		-	-	0.19	0.47
	4-Jun-13	DUP41	1 m	EXP	MAXX	B387373	RU0805	Field Duplicate	-	-	0.18	0.49
							RPD	**(%)**	-	-	5%	nc
TP253	5-Jun-13	TP253A-0.5	0.5 m	EXP	MAXX	B388426	RU5903		-	-	0.17	0.26
	5-Jun-13	TP253A-1.0	1 m	EXP	MAXX	B388426	RU5904		-	-	0.18	0.25
TP254	4-Jun-13	TP254A-0.5	0.5 m	EXP	MAXX	B387373	RU0806		-	-	0.25	0.60
	4-Jun-13	TP254A-1.0	1 m	EXP	MAXX	B387373	RU0807		-	-	0.20	0.42
TP255	5-Jun-13	TP255A-1.0	1 m	EXP	MAXX	B388381	RU5721		-	-	0.20	0.25
	5-Jun-13	TP255A-1.5	1.5 m	EXP	MAXX	B388381	RU5722		-	-	0.15	0.27
	5-Jun-13	DUP48	1.5 m	EXP	MAXX	B388381	RU5723	Field Duplicate	-	-	0.14	0.27
							RPD	**(%)**	-	-	7%	nc
TP256	4-Jun-13	TP256A-0.5	0.5 m	EXP	MAXX	B387373	RU0808		-	-	0.49	0.47
	4-Jun-13	TP256A-1.0	1 m	EXP	MAXX	B387373	RU0809		-	-	0.30	0.60
TP257	5-Jun-13	TP257A-1.0	1 m	EXP	MAXX	B388381	RU5724		-	-	0.14	0.57
	5-Jun-13	TP257A-1.5	1.5 m	EXP	MAXX	B388381	RU5725		-	-	0.11	0.34
TP258	4-Jun-13	TP258B-0.5	0.5 m	EXP	MAXX	B387373	RU0810		-	-	0.36	0.94
	4-Jun-13	DUP44	0.5 m	EXP	MAXX	B387373	RU0811	Field Duplicate	-	-	0.37	0.84
							RPD	**(%)**	-	-	3%	nc
	4-Jun-13	TP258B-1.0	1 m	EXP	MAXX	B387410	RU0955		-	-	0.27	0.73
TP259	6-Jun-13	TP259A-0.5	0.5 m	EXP	MAXX	B389255	RU9796		-	-	0.32	0.49
	6-Jun-13	TP259A-1.0	1 m	EXP	MAXX	B389255	RU9797		-	-	0.18	0.30
TP260	4-Jun-13	TP260A-0.5	0.5 m	EXP	MAXX	B387410	RU0956		-	-	0.18	0.23
	4-Jun-13	TP260A-1.0	1 m	EXP	MAXX	B387410	RU0957		-	-	0.18	0.24
TP261	6-Jun-13	TP261A-0.5	0.5 m	EXP	MAXX	B389255	RU9798		-	-	0.26	0.51
	6-Jun-13	DUP49	0.5 m	EXP	MAXX	B389255	RU9800	Field Duplicate	-	-	0.30	0.46
							RPD	**(%)**	-	-	14%	nc
	6-Jun-13	TP261A-1.5	1.5 m	EXP	MAXX	B389255	RU9799		-	-	0.15	0.26
TP262	5-Jun-13	TP262A-0.5	0.5 m	EXP	MAXX	B388310	RU5415		-	-	0.26	0.69
	5-Jun-13	TP262B-1.0	1 m	EXP	MAXX	B388310	RU5416		-	-	0.19	0.41
TP263	6-Jun-13	TP263A-0.5	0.5 m	EXP	MAXX	B389255	RU9801		-	-	0.18	0.35
	6-Jun-13	TP263A-2.5	2.5 m	EXP	MAXX	B389255	RU9803		-	-	0.15	0.29
TP264	5-Jun-13	TP264B-0.5	0.5 m	EXP	MAXX	B388310	RU5417		-	-	0.14	0.52
	5-Jun-13	TP264B-1.0	1 m	EXP	MAXX	B388310	RU5418		-	-	0.21	0.37
TP265	6-Jun-13	TP265A-0.5	0.5 m	EXP	MAXX	B389255	RU9804		-	-	0.24	0.25
	6-Jun-13	TP265A-1.5	1.5 m	EXP	MAXX	B389255	RU9805		-	-	0.32	0.22
TP266	5-Jun-13	TP266A-0.5	0.5 m	EXP	MAXX	B388310	RU5419		-	-	0.18	0.23
	5-Jun-13	DUP46	0.5 m	EXP	MAXX	B388310	RU5420	Field Duplicate	-	-	0.16	0.24
							RPD	**(%)**	-	-	12%	nc
	5-Jun-13	TP266A-1.5	1.5 m	EXP	MAXX	B388310	RU5422		-	-	0.41	4.1
TP267	6-Jun-13	TP267A-0.5	0.5 m	EXP	MAXX	B389399	RV0558		-	-	0.15	0.27
	6-Jun-13	TP267A-2.0	2 m	EXP	MAXX	B389399	RV0559		-	-	0.16	0.29
	6-Jun-13	DUP52	2 m	EXP	MAXX	B389399	RV0560	Field Duplicate	-	-	0.15	0.29
							RPD	**(%)**	-	-	6%	nc
TP268	5-Jun-13	TP268B-1.0	1 m	EXP	MAXX	B388310	RU5423		-	-	0.51	0.76
	5-Jun-13	TP268B-2.0	2 m	EXP	MAXX	B388310	RU5425		-	-	0.26	1.2
TP269	12-Jul-13	TP269A-0.5	0.5 m	EXP	MAXX	B3B3281	SG3287		-	-	0.14	0.42
	12-Jul-13	TP269A-2.5	2.5 m	EXP	MAXX	B3B3281	SG3289		-	-	0.15	0.28
TP270	5-Jun-13	TP270A-0.5	0.5 m	EXP	MAXX	B388310	RU5426		-	-	0.23	0.32
	5-Jun-13	TP270A-1.0	1 m	EXP	MAXX	B388310	RU5427		-	-	0.22	0.78
	5-Jun-13	DUP47	1 m	EXP	MAXX	B388310	RU5428	Field Duplicate	-	-	0.23	0.76
							RPD	**(%)**	-	-	4%	nc
TP271	12-Jul-13	TP271A-0.5	0.5 m	EXP	MAXX	B3B3281	SG3290		-	-	0.23	0.72
	12-Jul-13	TP271A-1.5	1.5 m	EXP	MAXX	B3B3281	SG3292		-	-	0.21	0.76
TP272	5-Jun-13	TP272A-1.0	1 m	EXP	MAXX	B388310	RU5429		-	-	0.12	0.56
	5-Jun-13	TP272A-2.0	2 m	EXP	MAXX	B388310	RU5431		-	-	0.19	0.90

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TP273	12-Jul-13	TP273A-0.5	0.5 m	EXP	MAXX	B3B3281	SG3293		-	-	0.18	0.26
	12-Jul-13	TP273A-2.5	2.5 m	EXP	MAXX	B3B3281	SG3295		-	-	0.17	0.27
TP274	5-Jun-13	TP274B-0.5	0.5 m	EXP	MAXX	B388310	RU5432		-	-	0.22	0.53
	5-Jun-13	TP274B-1.0	1 m	EXP	MAXX	B388310	RU5433		-	-	0.30	1.1
TP275	12-Jul-13	TP275A-0.5	0.5 m	EXP	MAXX	B3B3281	SG3296		-	-	0.36	0.95
	12-Jul-13	TP275A-3.0	3 m	EXP	MAXX	B3B3301	SG3375		-	-	0.59	0.78
TP276	6-Jun-13	TP276A-1.0	1 m	EXP	MAXX	B389340	RV0234		-	-	0.17	0.27
	6-Jun-13	TP276A-2.0	2 m	EXP	MAXX	B389340	RV0236		-	-	0.19	0.42
TP277	12-Jul-13	TP277A-0.5	0.5 m	EXP	MAXX	B3B3301	SG3376		-	-	0.17	0.26
	12-Jul-13	DUP54	0.5 m	EXP	MAXX	B3B3301	SG3380	Field Duplicate	-	-	0.18	0.25
							RPD	**(%)**	-	-	6%	nc
	12-Jul-13	TP277A-3.0	3 m	EXP	MAXX	B3B3301	SG3377		-	-	0.31	0.19
	12-Jul-13	TP277A-4.5	4.5 m	EXP	MAXX	B3B3301	SG3379		-	-	0.61	0.25
TP278	6-Jun-13	TP278A-1.0	1 m	EXP	MAXX	B389340	RV0237		-	-	0.087	0.35
	6-Jun-13	DUP50	1 m	EXP	MAXX	B389340	RV0238	Field Duplicate	-	-	0.086	0.38
							RPD	**(%)**	-	-	1%	nc
	6-Jun-13	TP278A-2.0	2 m	EXP	MAXX	B389340	RV0240		-	-	0.32	0.48
TP279	15-Jul-13	TP279A-0.5	0.5 m	EXP	MAXX	B3B4191	SG7518		-	-	0.29	0.19
	15-Jul-13	TP279A-4.5	4.5 m	EXP	MAXX	B3B4191	SG7520		-	-	0.16	0.91
TP280	6-Jun-13	TP280B-0.5	0.5 m	EXP	MAXX	B389340	RV0241		-	-	0.17	0.99
	6-Jun-13	TP280B-1.0	1 m	EXP	MAXX	B389340	RV0242		-	-	0.18	1.9
TP281	15-Jul-13	TP281A-0.5	0.5 m	EXP	MAXX	B3B4191	SG7521		-	-	0.41	0.71
	15-Jul-13	TP281A-3.0	3 m	EXP	MAXX	B3B4191	SG7522		-	-	0.24	0.41
TP282	6-Jun-13	TP282A-0.5	0.5 m	EXP	MAXX	B389340	RV0243		-	-	0.18	0.70
	6-Jun-13	TP282A-1.5	1.5 m	EXP	MAXX	B389405	RV0587		-	-	0.17	1.5
TP283	16-Jul-13	TP283A-0.5	0.5 m	EXP	MAXX	B3B5527	SH3819		-	-	0.24	0.21
	16-Jul-13	TP283A-2.0	2 m	EXP	MAXX	B3B5527	SH3820		-	-	0.16	0.28
TP284	6-Jun-13	TP284A-0.5	0.5 m	EXP	MAXX	B389405	RV0588		-	-	0.16	0.26
	6-Jun-13	TP284A-2.0	2 m	EXP	MAXX	B389405	RV0590		-	-	0.31	0.45
TP285	16-Jul-13	TP285A-0.5	0.5 m	EXP	MAXX	B3B5527	SH3821		-	-	0.18	0.24
	16-Jul-13	DUP58	0.5 m	EXP	MAXX	B3B5527	SH3824	Field Duplicate	-	-	0.16	0.26
							RPD	**(%)**	-	-	12%	nc
	16-Jul-13	TP285A-2.5	2.5 m	EXP	MAXX	B3B5527	SH3823		-	-	0.64	0.40
TP286	6-Jun-13	TP286A-0.5	0.5 m	EXP	MAXX	B389405	RV0591		-	-	0.19	0.57
	6-Jun-13	DUP51	0.5 m	EXP	MAXX	B389405	RV0592	Field Duplicate	-	-	0.20	0.48
							RPD	**(%)**	-	-	5%	nc
	6-Jun-13	TP286A-1.5	1.5 m	EXP	MAXX	B389405	RV0594		-	-	0.18	1.6
TP287	18-Jul-13	TP287A-0.5	0.5 m	EXP	MAXX	B3B7558	SI3303		-	-	0.26	0.21
	18-Jul-13	TP287B-1.0	1 m	EXP	MAXX	B3B7558	SI3304		-	-	0.16	0.68
TP288	6-Jun-13	TP288A-0.5	0.5 m	EXP	MAXX	B389405	RV0595		-	-	0.46	1.4
	6-Jun-13	TP288A-1.5	1.5 m	EXP	MAXX	B389407	RV0598		-	-	0.63	3.4
	6-Jun-13	DUP53	1.5 m	EXP	MAXX	B389407	RV0599	Field Duplicate	-	-	0.66	2.6
							RPD	**(%)**	-	-	5%	nc
TP289	18-Jul-13	TP289A-0.5	0.5 m	EXP	MAXX	B3B7558	SI3305		-	-	0.20	0.24
	18-Jul-13	TP289A-1.5	1.5 m	EXP	MAXX	B3B7558	SI3306		-	-	0.17	0.26
TP290	11-Jul-13	TP290B-1.0	1 m	EXP	MAXX	B3B2576	SF9494		-	-	0.15	0.54
	11-Jul-13	TP290B-2.0	2 m	EXP	MAXX	B3B2576	SF9496		-	-	0.16	0.69
TP291	19-Jul-13	TP291A-0.5	0.5 m	EXP	MAXX	B3B8414	SI7684		-	-	0.22	0.28
	19-Jul-13	TP291A-1.5	1.5 m	EXP	MAXX	B3B8414	SI7685		-	-	0.15	0.46
TP292	12-Jul-13	TP292A-1.0	1 m	EXP	MAXX	B3B3359	SG3604		-	-	0.34	1.0
	12-Jul-13	TP292A-4.5	4.5 m	EXP	MAXX	B3B3359	SG3606		-	-	0.31	1.2
TP293	19-Jul-13	TP293A-0.5	0.5 m	EXP	MAXX	B3B8414	SI7686		-	-	0.14	0.30
	19-Jul-13	TP293A-2.5	2.5 m	EXP	MAXX	B3B8414	SI7688		-	-	0.13	0.32
TP294	12-Jul-13	TP294A-1.0	1 m	EXP	MAXX	B3B3359	SG3608		-	-	**1.3[A]**	0.078
	12-Jul-13	TP294A-2.0	2 m	EXP	MAXX	B3B3359	SG3610		-	-	0.19	0.38
TP295	22-Jul-13	TP295B-0.5	0.5 m	EXP	MAXX	B3B9441	SJ3064		-	-	0.13	0.29
	22-Jul-13	TP295B-3.0	3 m	EXP	MAXX	B3B9441	SJ3066		-	-	0.37	0.72
TP296	12-Jul-13	TP296B-1.0	1 m	EXP	MAXX	B3B3359	SG3611		-	-	0.29	0.50
	12-Jul-13	TP296B-4.0	4 m	EXP	MAXX	B3B3359	SG3614		-	-	0.39	**5.6[A]**
TP297	22-Jul-13	TP297A-1.0	1 m	EXP	MAXX	B3B9441	SJ3067		-	-	0.12	0.31
	22-Jul-13	TP297A-3.5	3.5 m	EXP	MAXX	B3B9441	SJ3069		-	-	0.15	0.26
TP298	15-Jul-13	TP298A-0.5	0.5 m	EXP	MAXX	B3B4529	SG9058		-	-	0.15	0.26
	15-Jul-13	TP298A-2.0	2 m	EXP	MAXX	B3B4529	SG9061		-	-	0.23	0.58
TP299	22-Jul-13	TP299A-1.0	1 m	EXP	MAXX	B3B9441	SJ3070		-	-	0.12	0.30
	22-Jul-13	TP299A-3.0	3 m	EXP	MAXX	B3B9441	SJ3072		-	-	0.19	0.25
	22-Jul-13	DUP63	3 m	EXP	MAXX	B3B9441	SJ3073	Field Duplicate	-	-	0.19	0.26
							RPD	**(%)**	-	-	0%	nc
TP300	15-Jul-13	TP300B-1.0	1 m	EXP	MAXX	B3B4529	SG9062		-	-	0.59	2.8
	15-Jul-13	TP300B-2.5	2.5 m	EXP	MAXX	B3B4529	SG9064		-	-	**1.6[A]**	4.2
TP301	22-Jul-13	TP301A-0.5	0.5 m	EXP	MAXX	B3B9459	SJ3186		-	-	0.45	1.1
	22-Jul-13	TP301B-2.5	2.5 m	EXP	MAXX	B3B9459	SJ3187		-	-	0.16	0.28
TP302	15-Jul-13	TP302B-1.0	1 m	EXP	MAXX	B3B4529	SG9065		-	-	0.15	0.25
	15-Jul-13	TP302B-5.0	5 m	EXP	MAXX	B3B4529	SG9069		-	-	0.29	2.3
TP303	23-Jul-13	TP303A-1.0	1 m	EXP	MAXX	B3C0491	SJ7413		-	-	0.20	0.82
	23-Jul-13	TP303A-2.5	2.5 m	EXP	MAXX	B3C0491	SJ7415		-	-	0.23	0.22
TP304	16-Jul-13	TP304A-1.0	1 m	EXP	MAXX	B3B5514	SH3766		-	-	0.12	0.32
	16-Jul-13	TP304A-1.5	1.5 m	EXP	MAXX	B3B5514	SH3767		-	-	0.23	0.51
	16-Jul-13	TP304A-2.5	2.5 m	EXP	MAXX	B3B5514	SH3769		-	-	0.24	1.5
TP305	23-Jul-13	TP305A-0.5	0.5 m	EXP	MAXX	B3C0491	SJ7416		-	-	0.46	0.15
	23-Jul-13	TP305A-2.0	2 m	EXP	MAXX	B3C0491	SJ7419		-	-	0.22	0.25
TP306	16-Jul-13	TP306B-0.5	0.5 m	EXP	MAXX	B3B5514	SH3770		-	-	0.35	1.0
	16-Jul-13	TP306B-2.5	2.5 m	EXP	MAXX	B3B5514	SH3773		-	-	0.18	0.94
TP307	23-Jul-13	TP307A-0.5	0.5 m	EXP	MAXX	B3C0491	SJ7420		-	-	0.15	0.26
	23-Jul-13	TP307B-3.0	3 m	EXP	MAXX	B3C0491	SJ7422		-	-	**1.0[A]**	0.098
TP308	17-Jul-13	TP308A-0.5	0.5 m	EXP	MAXX	B3B6242	SH7906		-	-	0.57	0.58
	17-Jul-13	TP308A-2.5	2.5 m	EXP	MAXX	B3B6242	SH7909		-	-	0.50	1.9
	17-Jul-13	TP308B-2.5	2.5 m	EXP	MAXX	B3B6242	SH7910		-	-	**3.3[A]**	2.8
TP309	23-Jul-13	TP309A-1.0	1 m	EXP	MAXX	B3C0474	SJ7359		-	-	0.13	0.29
	23-Jul-13	TP309A-2.0	2 m	EXP	MAXX	B3C0474	SJ7361		-	-	0.18	0.26
TP310	18-Jul-13	TP310A-0.5	0.5 m	EXP	MAXX	B3B7563	SI3317		-	-	**2.0[A]**	0.13
	18-Jul-13	TP310A-3.0	3 m	EXP	MAXX	B3B7563	SI3319		-	-	**1.5[A]**	**49[A]**
	18-Jul-13	TP310B-3.5	3.5 m	EXP	MAXX	B3B7563	SI3320		-	-	0.35	**8.0[A]**
TP311	23-Jul-13	TP311A-1.0	1 m	EXP	MAXX	B3C0474	SJ7354		-	-	0.21	0.28
	23-Jul-13	TP311A-1.5	1.5 m	EXP	MAXX	B3C0474	SJ7355		-	-	0.19	0.26
TP312	19-Jul-13	TP312B-1.0	1 m	EXP	MAXX	B3B8477	SI7868		-	-	0.17	0.74
	19-Jul-13	DUP61	1 m	EXP	MAXX	B3B8477	SI7874	Field Duplicate	-	-	0.27	0.71
							RPD	**(%)**	-	-	**45%**	nc
	19-Jul-13	TP312B-2.0	2 m	EXP	MAXX	B3B8477	SI7870		-	-	0.19	1.2
TP313	23-Jul-13	TP313A-0.5	0.5 m	EXP	MAXX	B3C0474	SJ7356		-	-	0.10	0.33
	23-Jul-13	TP313A-1.0	1 m	EXP	MAXX	B3C0474	SJ7357		-	-	0.079	0.38
TP314	19-Jul-13	TP314A-1.0	1 m	EXP	MAXX	B3B8477	SI7871		-	-	0.20	0.24
	19-Jul-13	TP314A-2.5	2.5 m	EXP	MAXX	B3B8477	SI7872		-	-	0.26	1.9
TP315	23-Jul-13	TP315A-0.5	0.5 m	EXP	MAXX	B3C0474	SJ7358		-	-	0.22	1.1
TP316	22-Jul-13	TP316A-0.5	0.5 m	EXP	MAXX	B3B9479	SJ3245		-	-	0.21	0.22
	22-Jul-13	TP316A-1.5	1.5 m	EXP	MAXX	B3B9479	SJ3247		-	-	0.18	0.92
TP317	24-Jul-13	TP317A-0.5	0.5 m	EXP	MAXX	B3C1579	SK2677		-	-	0.11	0.32
	24-Jul-13	TP317A-2.5	2.5 m	EXP	MAXX	B3C1579	SK2679		-	-	0.17	0.26
TP318	22-Jul-13	TP318A-1.0	1 m	EXP	MAXX	B3B9479	SJ3248		-	-	0.19	0.23
	22-Jul-13	TP318A-2.5	2.5 m	EXP	MAXX	B3B9479	SJ3250		-	-	0.49	3.5
TP319	24-Jul-13	TP319A-1.0	1 m	EXP	MAXX	B3C1579	SK2680		-	-	0.18	0.92
	24-Jul-13	TP319B-2.5	2.5 m	EXP	MAXX	B3C1579	SK2681		-	-	0.24	1.2
TP320	22-Jul-13	TP320A-0.5	0.5 m	EXP	MAXX	B3B9479	SJ3251		-	-	0.31	0.40
	22-Jul-13	TP320A-1.5	1.5 m	EXP	MAXX	B3B9479	SJ3252		-	-	0.16	0.65
TP321	24-Jul-13	TP321A-1.0	1 m	EXP	MAXX	B3C1579	SK2682		-	-	0.16	0.94
TP322	22-Jul-13	TP322A-1.0	1 m	EXP	MAXX	B3B9479	SJ3255		-	-	0.19	0.24
	22-Jul-13	TP322A-2.0	2 m	EXP	MAXX	B3B9479	SJ3256		-	-	0.17	0.25
	22-Jul-13	TP322A-3.5	3.5 m	EXP	MAXX	B3B9479	SJ3258		-	-	0.19	2.6
TP323	24-Jul-13	TP323A-0.5	0.5 m	EXP	MAXX	B3C1579	SK2683		-	-	**1.4[A]**	0.078
	24-Jul-13	DUP67	0.5 m	EXP	MAXX	B3C1579	SK2684	Field Duplicate	-	-	**1.4[A]**	0.077
							RPD	**(%)**	-	-	0%	nc
	24-Jul-13	TP323A-2.5	2.5 m	EXP	MAXX	B3C1579	SK2686		-	-	0.40	0.16
TP324	22-Jul-13	TP324A-1.0	1 m	EXP	MAXX	B3B9479	SJ3259		-	-	0.20	0.26
	22-Jul-13	TP324A-2.0	2 m	EXP	MAXX	B3B9479	SJ3260		-	-	0.42	0.60
	22-Jul-13	TP324A-3.5	3.5 m	EXP	MAXX	B3B9479	SJ3262		-	-	0.24	0.56
TP325	24-Jul-13	TP325A-0.5	0.5 m	EXP	MAXX	B3C1289	SK1167		-	-	0.15	0.46
	24-Jul-13	TP325A-1.0	1 m	EXP	MAXX	B3C1289	SK1168		-	-	0.16	0.43
TP326	23-Jul-13	TP326A-1.0	1 m	EXP	MAXX	B3C0595	SJ7783		-	-	0.16	0.50
	23-Jul-13	TP326A-1.5	1.5 m	EXP	MAXX	B3C0595	SJ7784		-	-	0.29	0.77
	23-Jul-13	TP326A-3.0	3 m	EXP	MAXX	B3C0595	SJ7786		-	-	0.54	1.2
TP327	24-Jul-13	TP327B-0.5	0.5 m	EXP	MAXX	B3C1289	SK1170		-	-	0.26	0.47
	24-Jul-13	DUP69	0.5 m	EXP	MAXX	B3C1289	SK1171	Field Duplicate	-	-	0.26	0.44
							RPD	**(%)**	-	-	0%	nc
TP328	23-Jul-13	TP328A-1.0	1 m	EXP	MAXX	B3C0595	SJ7787		-	-	0.15	1.8
	23-Jul-13	TP328A-2.0	2 m	EXP	MAXX	B3C0595	SJ7789		-	-	0.21	0.60
TP329	24-Jul-13	TP329A-0.5	0.5 m	EXP	MAXX	B3C1289	SK1169		-	-	0.16	0.26
TP33	7-May-13	TP33A-0.5	0.5 m	EXP	MAXX	B369470	RK9644		-	-	0.17	0.27
TP330	23-Jul-13	TP330A-1.0	1 m	EXP	MAXX	B3C0595	SJ7790		-	-	0.095	0.48
	23-Jul-13	TP330A-2.0	2 m	EXP	MAXX	B3C0595	SJ7792		-	-	0.14	0.34

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS Sample Type	Available (CaCl2) pH 5-9/5-11$_{s12}$[A] S.U.	Cyanide (Free) 0.051[A] µg/g	Electrical Conductivity, Lab 0.7[A] mS/cm	Sodium Adsorption Ratio (SAR) 5[A] none
TP331	25-Jul-13	TP331A-0.5	0.5 m	EXP	MAXX	B3C2272	SK6180		-	-	0.39	1.1
	25-Jul-13	TP331A-4.5	4.5 m	EXP	MAXX	B3C2272	SK6183		-	-	0.21	0.46
	25-Jul-13	DUP72	4.5 m	EXP	MAXX	B3C2272	SK6184	Field Duplicate	-	-	0.19	0.40
							RPD	**(%)**	-	-	10%	nc
TP332	23-Jul-13	TP332A-0.5	0.5 m	EXP	MAXX	B3C0595	SJ7793		-	-	0.11	0.30
	23-Jul-13	TP332A-2.5	2.5 m	EXP	MAXX	B3C0595	SJ7794		-	-	0.21	0.70
	23-Jul-13	TP332A-4.0	4 m	EXP	MAXX	B3C0595	SJ7796		-	-	0.16	0.37
TP333	25-Jul-13	TP333A-0.5	0.5 m	EXP	MAXX	B3C2272	SK6185		-	-	0.46	0.70
	25-Jul-13	TP333A-3.5	3.5 m	EXP	MAXX	B3C2272	SK6188		-	-	0.38	0.50
TP334	23-Jul-13	TP334A-1.0	1 m	EXP	MAXX	B3C0595	SJ7797		-	-	0.14	0.29
	23-Jul-13	DUP68	1 m	EXP	MAXX	B3C0595	SJ7799	Field Duplicate	-	-	0.15	0.28
							RPD	**(%)**	-	-	7%	nc
	23-Jul-13	TP334A-2.5	2.5 m	EXP	MAXX	B3C0595	SJ7798		-	-	0.27	0.24
TP335	25-Jul-13	TP335A-0.5	0.5 m	EXP	MAXX	B3C2272	SK6189		-	-	0.29	0.36
	25-Jul-13	TP335A-2.0	2 m	EXP	MAXX	B3C2432	SK6746		-	-	0.18	0.49
TP336	23-Jul-13	TP336A-1.0	1 m	EXP	MAXX	B3C0595	SJ7800		-	-	0.36	0.21
	24-Jul-13	TP336B-1.5	1.5 m	EXP	MAXX	B3C1542	SK2529		-	-	0.37	0.57
	23-Jul-13	TP336A-2.0	2 m	EXP	MAXX	B3C0595	SJ7802		-	-	0.17	0.74
TP337	25-Jul-13	TP337A-1.0	1 m	EXP	MAXX	B3C2432	SK6747		-	-	0.30	0.48
	25-Jul-13	TP337A-2.0	2 m	EXP	MAXX	B3C2432	SK6749		-	-	0.21	0.48
TP338	24-Jul-13	TP338A-1.0	1 m	EXP	MAXX	B3C1542	SK2530		-	-	0.13	0.28
	24-Jul-13	TP338A-2.5	2.5 m	EXP	MAXX	B3C1542	SK2531		-	-	0.23	0.23
TP339	25-Jul-13	TP339A-1.0	1 m	EXP	MAXX	B3C2432	SK6750		-	-	**0.84[A]**	0.62
	25-Jul-13	TP339A-2.0	2 m	EXP	MAXX	B3C2432	SK6751		-	-	0.26	0.56
	25-Jul-13	DUP73	2 m	EXP	MAXX	B3C2432	SK6752	Field Duplicate	-	-	0.24	0.61
							RPD	**(%)**	-	-	8%	nc
TP340	24-Jul-13	TP340A-1.0	1 m	EXP	MAXX	B3C1542	SK2532		-	-	0.14	0.57
	24-Jul-13	TP340A-3.5	3.5 m	EXP	MAXX	B3C1542	SK2534		-	-	0.24	1.0
TP341	25-Jul-13	TP341A-0.5	0.5 m	EXP	MAXX	B3C2432	SK6753		-	-	0.21	1.1
	25-Jul-13	TP341A-4.5	4.5 m	EXP	MAXX	B3C2459	SK6958		-	-	0.21	0.52
TP342	24-Jul-13	TP342B-1.0	1 m	EXP	MAXX	B3C1542	SK2535		-	-	0.14	1.7
	24-Jul-13	TP342B-3.5	3.5 m	EXP	MAXX	B3C1542	SK2536		-	-	0.30	0.73
TP343	26-Jul-13	TP343A-0.5	0.5 m	EXP	MAXX	B3C3268	SL3656		-	-	0.25	0.39
	26-Jul-13	TP343B-1.5	1.5 m	EXP	MAXX	B3C3268	SL3658		-	-	0.22	0.32
TP344	24-Jul-13	TP344B-1.0	1 m	EXP	MAXX	B3C1542	SK2537		-	-	0.25	1.3
	24-Jul-13	TP344A-2.5	2.5 m	EXP	MAXX	B3C1542	SK2539		-	-	0.22	1.0
TP345	26-Jul-13	TP345A-0.5	0.5 m	EXP	MAXX	B3C3268	SL3659		-	-	0.24	0.51
	26-Jul-13	TP345A-1.0	1 m	EXP	MAXX	B3C3268	SL3660		-	-	0.18	0.52
	26-Jul-13	DUP74	1 m	EXP	MAXX	B3C3268	SL3661	Field Duplicate	-	-	0.16	0.47
							RPD	**(%)**	-	-	12%	nc
TP346	24-Jul-13	TP346B-1.0	1 m	EXP	MAXX	B3C1542	SK2540		-	-	0.31	0.54
	24-Jul-13	TP346B-3.5	3.5 m	EXP	MAXX	B3C1542	SK2543		-	-	0.26	0.78
TP347	26-Jul-13	TP347A-1.0	1 m	EXP	MAXX	B3C3268	SL3662		-	-	0.24	1.3
	26-Jul-13	TP347B-5.0	5 m	EXP	MAXX	B3C3268	SL3665		-	-	0.21	0.26
TP349	26-Jul-13	TP349A-1.0	1 m	EXP	MAXX	B3C3356	SL4327		-	-	0.36	0.73
	26-Jul-13	TP349A-2.5	2.5 m	EXP	MAXX	B3C3356	SL4329		-	-	0.59	0.59
TP353	29-Jul-13	TP353A-1.0	1 m	EXP	MAXX	B3C4249	SL8212		-	-	0.17	0.38
	29-Jul-13	TP353A-3.5	3.5 m	EXP	MAXX	B3C4249	SL8215		-	-	0.18	0.63
TP355	29-Jul-13	TP355A-1.0	1 m	EXP	MAXX	B3C4249	SL8216		-	-	**0.84[A]**	0.85
	29-Jul-13	DUP75	1 m	EXP	MAXX	B3C4249	SL8220	Field Duplicate	-	-	0.59	0.85
							RPD	**(%)**	-	-	**35%**	nc
	29-Jul-13	TP355A-4.5	4.5 m	EXP	MAXX	B3C4249	SL8219		-	-	0.24	0.70
TP357	29-Jul-13	TP357A-1.0	1 m	EXP	MAXX	B3C4343	SL8696		-	-	0.29	0.26
	29-Jul-13	TP357A-4.0	4 m	EXP	MAXX	B3C4343	SL8699		-	-	0.29	1.1
TP359	29-Jul-13	TP359A-1.0	1 m	EXP	MAXX	B3C4343	SL8700		-	-	0.40	0.77
	29-Jul-13	TP359A-5.0	5 m	EXP	MAXX	B3C4343	SL8703		-	-	0.41	1.4
TP360	25-Jul-13	TP360B-0.5	0.5 m	EXP	MAXX	B3C2309	SK6323		-	-	0.28	0.63
	25-Jul-13	TP360B-2.0	2 m	EXP	MAXX	B3C2309	SK6324		-	-	0.25	0.57
TP361	29-Jul-13	TP361A-1.0	1 m	EXP	MAXX	B3C4357	SL8784		-	-	0.27	1.4
	29-Jul-13	TP361A-4.5	4.5 m	EXP	MAXX	B3C4357	SL8787		-	-	0.28	1.6
TP362	26-Jul-13	TP362A-0.5	0.5 m	EXP	MAXX	B3C3454	SL4711		-	-	0.18	0.24
	26-Jul-13	TP362A-2.0	2 m	EXP	MAXX	B3C3454	SL4713		-	-	0.20	0.24
TP363	30-Jul-13	TP363A-1.0	1 m	EXP	MAXX	B3C5235	SM2735		-	-	0.45	1.1
	30-Jul-13	TP363A-5.0	5 m	EXP	MAXX	B3C5235	SM2737		-	-	0.11	0.33
TP364	26-Jul-13	TP364B-0.5	0.5 m	EXP	MAXX	B3C3454	SL4714		-	-	0.17	0.30
	26-Jul-13	TP364B-2.0	2 m	EXP	MAXX	B3C3454	SL4716		-	-	0.41	0.53
TP365	30-Jul-13	TP365A-0.5	0.5 m	EXP	MAXX	B3C5235	SM2738		-	-	0.38	0.45
TP366	26-Jul-13	TP366A-0.5	0.5 m	EXP	MAXX	B3C3454	SL4717		-	-	0.15	0.26
	26-Jul-13	TP366A-4.5	4.5 m	EXP	MAXX	B3C3454	SL4721		-	-	0.46	0.25
TP367	30-Jul-13	TP367A-0.5	0.5 m	EXP	MAXX	B3C5235	SM2740		-	-	0.17	0.26
	30-Jul-13	TP367A-2.0	2 m	EXP	MAXX	B3C5235	SM2742		-	-	0.16	0.52
TP368	26-Jul-13	TP368A-1.0	1 m	EXP	MAXX	B3C3454	SL4722		-	-	0.16	0.26
	26-Jul-13	TP368A-2.0	2 m	EXP	MAXX	B3C3454	SL4724		-	-	0.67	0.25
TP369	30-Jul-13	TP369A-0.5	0.5 m	EXP	MAXX	B3C5265	SM2847		-	-	0.14	0.29
	30-Jul-13	TP369A-1.5	1.5 m	EXP	MAXX	B3C5265	SM2848		-	-	0.18	0.28
TP370	26-Jul-13	TP370A-1.0	1 m	EXP	MAXX	B3C3454	SL4725		-	-	0.17	0.26
	26-Jul-13	TP370A-3.0	3 m	EXP	MAXX	B3C3454	SL4727		-	-	0.43	0.25
TP371	30-Jul-13	TP371B-1.0	1 m	EXP	MAXX	B3C5265	SM2849		-	-	0.32	0.19
TP372	29-Jul-13	TP372A-1.0	1 m	EXP	MAXX	B3C4362	SL8797		-	-	0.24	0.35
	29-Jul-13	TP372A-5.0	5 m	EXP	MAXX	B3C4362	SL8800		-	-	0.64	**6.0[A]**
TP373	30-Jul-13	TP373A-0.5	0.5 m	EXP	MAXX	B3C5265	SM2850		-	-	0.16	0.25
TP374	29-Jul-13	TP374A-1.0	1 m	EXP	MAXX	B3C4362	SL8801		-	-	0.31	0.19
	29-Jul-13	TP374A-4.5	4.5 m	EXP	MAXX	B3C4362	SL8805		-	-	0.22	0.96
TP375	31-Jul-13	TP375A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7205		-	-	0.22	0.24
TP376	30-Jul-13	TP376B-1.0	1 m	EXP	MAXX	B3C5397	SM3446		-	-	0.32	1.0
	30-Jul-13	TP376B-2.5	2.5 m	EXP	MAXX	B3C5397	SM3447		-	-	0.18	1.8
TP377	31-Jul-13	TP377A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7206		-	-	0.18	0.25
	31-Jul-13	TP377A-2.0	2 m	EXP	MAXX	B3C6157	SM7208		-	-	0.23	0.98
TP378	30-Jul-13	TP378A-1.0	1 m	EXP	MAXX	B3C5397	SM3448		-	-	0.19	0.26
	30-Jul-13	TP378A-2.0	2 m	EXP	MAXX	B3C5397	SM3449		-	-	0.41	0.74
TP379	31-Jul-13	TP379A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7209		-	-	0.29	0.46
TP380	30-Jul-13	TP380B-1.0	1 m	EXP	MAXX	B3C5397	SM3451		-	-	0.20	0.23
	30-Jul-13	TP380B-5.0	5 m	EXP	MAXX	B3C5397	SM3454		-	-	0.30	0.46
TP381	31-Jul-13	TP381A-1.0	1 m	EXP	MAXX	B3C6157	SM7210		-	-	**0.84[A]**	0.32
TP382	30-Jul-13	TP382B-0.5	0.5 m	EXP	MAXX	B3C5397	SM3455		-	-	0.16	0.25
	30-Jul-13	TP382B-2.0	2 m	EXP	MAXX	B3C5421	SM3689		-	-	0.14	0.29
TP383	31-Jul-13	TP383A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7211		-	-	0.48	0.32
TP384	30-Jul-13	TP384A-1.0	1 m	EXP	MAXX	B3C5421	SM3690		-	-	0.24	0.25
	30-Jul-13	DUP79	1 m	EXP	MAXX	B3C5421	SM3691	Field Duplicate	-	-	0.21	0.24
							RPD	**(%)**	-	-	13%	nc
	30-Jul-13	TP384A-2.0	2 m	EXP	MAXX	B3C5421	SM3693		-	-	0.21	0.24
TP385	31-Jul-13	TP385A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7212		-	-	**1.0[A]**	1.3
TP386	30-Jul-13	TP386B-0.5	0.5 m	EXP	MAXX	B3C5421	SM3694		-	-	0.16	0.27
	30-Jul-13	TP386B-2.0	2 m	EXP	MAXX	B3C5421	SM3696		-	-	0.16	0.28
TP387	31-Jul-13	TP387A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7213		-	-	**2.6[A]**	0.51
TP388	31-Jul-13	TP388B-0.5	0.5 m	EXP	MAXX	B3C6446	SM8268		-	-	0.16	0.28
	31-Jul-13	TP388B-2.0	2 m	EXP	MAXX	B3C6446	SM8271		-	-	0.29	0.49
TP389	31-Jul-13	TP389A-1.0	1 m	EXP	MAXX	B3C6157	SM7214		-	-	0.29	0.23
TP390	31-Jul-13	TP390A-1.0	1 m	EXP	MAXX	B3C6364	SM7983		-	-	0.14	0.29
	31-Jul-13	DUP80	1 m	EXP	MAXX	B3C6364	SM7984	Field Duplicate	-	-	0.14	0.29
							RPD	**(%)**	-	-	0%	nc
	31-Jul-13	TP390A-2.0	2 m	EXP	MAXX	B3C6446	SM8267		-	-	0.14	0.29
TP391	6-Aug-13	TP391A-1.0	1 m	EXP	MAXX	B3C9154	SO0914		-	-	0.23	0.33
TP392	31-Jul-13	TP392A-0.5	0.5 m	EXP	MAXX	B3C6364	SM7979		-	-	0.16	0.27
	31-Jul-13	TP392A-2.0	2 m	EXP	MAXX	B3C6364	SM7981		-	-	0.17	0.26
TP393	6-Aug-13	TP393A-0.5	0.5 m	EXP	MAXX	B3C9154	SO0915		-	-	0.23	0.22
	6-Aug-13	TP393A-5.0	5 m	EXP	MAXX	B3C9154	SO0919		-	-	**1.5[A]**	**8.0[A]**
TP394	31-Jul-13	TP394B-1.0	1 m	EXP	MAXX	B3C6364	SM7976		-	-	0.11	0.32
	31-Jul-13	TP394B-2.0	2 m	EXP	MAXX	B3C6364	SM7978		-	-	0.15	0.28
TP395	6-Aug-13	TP395A-1.0	1 m	EXP	MAXX	B3C9154	SO0920		-	-	0.58	0.78
	6-Aug-13	TP395A-5.0	5 m	EXP	MAXX	B3C9154	SO0923		-	-	0.29	2.4
TP396	31-Jul-13	TP396B-1.0	1 m	EXP	MAXX	B3C6181	SM7325		-	-	0.19	0.24
	31-Jul-13	TP396B-2.5	2.5 m	EXP	MAXX	B3C6364	SM7975		-	-	0.18	0.24
TP397	7-Aug-13	TP397A-0.5	0.5 m	EXP	MAXX	B3C9939	SO4693		-	-	0.30	0.22
	7-Aug-13	DUP85	0.5 m	EXP	MAXX	B3C9939	SO4696	Field Duplicate	-	-	0.28	0.20
							RPD	**(%)**	-	-	7%	nc
	7-Aug-13	TP397A-4.0	4 m	EXP	MAXX	B3C9939	SO4695		-	-	0.20	0.66
TP398	31-Jul-13	TP398B-1.0	1 m	EXP	MAXX	B3C6181	SM7317		-	-	0.14	0.29
	31-Jul-13	TP398B-2.5	2.5 m	EXP	MAXX	B3C6181	SM7320		-	-	0.17	0.26
TP399	7-Aug-13	TP399A-0.5	0.5 m	EXP	MAXX	B3C9939	SO4698		-	-	0.21	0.52
	7-Aug-13	TP399A-1.0	1 m	EXP	MAXX	B3C9939	SO4699		-	-	0.20	0.61
TP400	31-Jul-13	TP400B-0.5	0.5 m	EXP	MAXX	B3C6181	SM7322		-	-	0.071	0.41
	31-Jul-13	TP400B-2.0	2 m	EXP	MAXX	B3C6181	SM7324		-	-	0.089	0.38
TP401	7-Aug-13	TP401A-0.5	0.5 m	EXP	MAXX	B3C9930	SO4643		-	-	0.24	0.59
	7-Aug-13	TP401A-1.5	1.5 m	EXP	MAXX	B3C9930	SO4645		-	-	0.23	0.53
TP402	1-Aug-13	TP402A-0.5	0.5 m	EXP	MAXX	B3C7126	SN1253		-	-	0.12	0.29
	1-Aug-13	TP402A-3.0	3 m	EXP	MAXX	B3C7126	SN1255		-	-	0.21	0.87
TP403	7-Aug-13	TP403A-0.5	0.5 m	EXP	MAXX	B3C9930	SO4648		-	-	0.44	0.36
	7-Aug-13	TP403A-1.0	1 m	EXP	MAXX	B3C9930	SO4649		-	-	0.17	0.38

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TP404	1-Aug-13	TP404A-1.0	1 m	EXP	MAXX	B3C7198	SN1463		-	-	0.14	0.27
	1-Aug-13	TP404A-2.5	2.5 m	EXP	MAXX	B3C7198	SN1465		-	-	0.25	0.24
TP405	7-Aug-13	TP405A-0.5	0.5 m	EXP	MAXX	B3C9930	SO4646		-	-	0.17	0.73
	7-Aug-13	TP405A-1.0	1 m	EXP	MAXX	B3C9930	SO4647		-	-	0.20	0.61
TP406	1-Aug-13	TP406A-0.5	0.5 m	EXP	MAXX	B3C7126	SN1256		-	-	0.11	0.30
	1-Aug-13	TP406A-3.0	3 m	EXP	MAXX	B3C7126	SN1257		-	-	0.25	1.0
TP407	8-Aug-13	TP407A-1.0	1 m	EXP	MAXX	B3D0975	SO9936		-	-	0.19	0.68
TP408	1-Aug-13	TP408A-1.0	1 m	EXP	MAXX	B3C7198	SN1466		-	-	0.11	0.30
	1-Aug-13	TP408A-2.0	2 m	EXP	MAXX	B3C7198	SN1469		-	-	0.22	0.52
TP409	8-Aug-13	TP409A-0.5	0.5 m	EXP	MAXX	B3D0975	SO9937		-	-	0.21	0.28
	8-Aug-13	TP409A-2.0	2 m	EXP	MAXX	B3D0975	SO9938		-	-	0.20	0.44
TP410	1-Aug-13	TP410A-1.0	1 m	EXP	MAXX	B3C7198	SN1470		-	-	0.23	0.52
	1-Aug-13	TP410A-2.0	2 m	EXP	MAXX	B3C7198	SN1472		-	-	0.17	0.50
TP411	8-Aug-13	TP411A-1.0	1 m	EXP	MAXX	B3D0975	SO9939		-	-	0.21	0.25
TP412	1-Aug-13	TP412A-1.0	1 m	EXP	MAXX	B3C7126	SN1260		-	-	0.22	0.33
	1-Aug-13	TP412A-3.5	3.5 m	EXP	MAXX	B3C7317	SN2050		-	-	0.17	0.96
TP413	8-Aug-13	TP413A-0.5	0.5 m	EXP	MAXX	B3D0975	SO9940		-	-	0.64	**6.6[A]**
	8-Aug-13	TP413A-1.0	1 m	EXP	MAXX	B3D0975	SO9941		-	-	0.60	4.5
TP414	1-Aug-13	TP414A-1.0	1 m	EXP	MAXX	B3C7258	SN1819		-	-	0.30	0.40
	1-Aug-13	TP414A-2.5	2.5 m	EXP	MAXX	B3C7258	SN1821		-	-	0.18	2.2
TP415	9-Aug-13	TP415A-1.0	1 m	EXP	MAXX	B3D1859	SP4890		-	-	0.27	0.98
	9-Aug-13	TP415A-2.0	2 m	EXP	MAXX	B3D1859	SP4892		-	-	0.16	0.43
TP416	1-Aug-13	TP416A-0.5	0.5 m	EXP	MAXX	B3C7317	SN2051		-	-	0.29	0.30
	1-Aug-13	TP416A-3.0	3 m	EXP	MAXX	B3C7317	SN2054		-	-	0.14	0.84
TP417	9-Aug-13	TP417A-1.0	1 m	EXP	MAXX	B3D1859	SP4893		-	-	0.096	0.40
	9-Aug-13	TP417A-2.0	2 m	EXP	MAXX	B3D1859	SP4895		-	-	0.13	0.31
TP418	1-Aug-13	TP418A-1.0	1 m	EXP	MAXX	B3C7258	SN1822		-	-	0.20	1.2
	1-Aug-13	TP418A-2.0	2 m	EXP	MAXX	B3C7258	SN1824		-	-	0.088	1.0
TP419	9-Aug-13	TP419A-0.5	0.5 m	EXP	MAXX	B3D1859	SP4896		-	-	0.20	0.31
	9-Aug-13	TP419A-1.5	1.5 m	EXP	MAXX	B3D1859	SP4898		-	-	0.14	0.79
TP420	6-Aug-13	TP420A-1.0	1 m	EXP	MAXX	B3C9104	SO0720		-	-	0.084	0.36
	6-Aug-13	TP420A-3.0	3 m	EXP	MAXX	B3C9104	SO0722		-	-	0.19	1.0
TP421	9-Aug-13	TP421A-0.5	0.5 m	EXP	MAXX	B3D1866	SP4914		-	-	0.17	0.27
	9-Aug-13	DUP92	0.5 m	EXP	MAXX	B3D1866	SP4917	Field Duplicate	-	-	0.15	0.29
							RPD	**(%)**	-	-	13%	nc
	9-Aug-13	TP421A-2.0	2 m	EXP	MAXX	B3D1866	SP4916		-	-	0.20	1.5
TP422	6-Aug-13	TP422A-0.5	0.5 m	EXP	MAXX	B3C9104	SO0723		-	-	0.25	0.20
	6-Aug-13	TP422A-3.0	3 m	EXP	MAXX	B3C9104	SO0726		-	-	0.36	0.88
TP423	12-Aug-13	TP423A-0.5	0.5 m	EXP	MAXX	B3D2982	SP9492		-	-	0.10	0.36
	12-Aug-13	TP423A-2.5	2.5 m	EXP	MAXX	B3D2982	SP9494		-	-	0.15	0.60
TP424	6-Aug-13	TP424A-1.0	1 m	EXP	MAXX	B3C9104	SO0727		-	-	0.24	0.84
	6-Aug-13	TP424A-2.0	2 m	EXP	MAXX	B3C9104	SO0729		-	-	0.15	0.92
TP425	12-Aug-13	TP425A-0.5	0.5 m	EXP	MAXX	B3D2982	SP9495		-	-	0.47	0.31
	12-Aug-13	TP425A-2.0	2 m	EXP	MAXX	B3D2982	SP9497		-	-	0.19	0.38
TP426	6-Aug-13	TP426A-0.5	0.5 m	EXP	MAXX	B3C9113	SO0762		-	-	0.080	0.36
	6-Aug-13	TP426A-3.5	3.5 m	EXP	MAXX	B3C9113	SO0766		-	-	0.26	0.76
TP427	12-Aug-13	TP427A-0.5	0.5 m	EXP	MAXX	B3D2982	SP9499		-	-	0.11	0.31
	12-Aug-13	TP427A-2.5	2.5 m	EXP	MAXX	B3D2982	SP9501		-	-	0.20	0.63
TP428	6-Aug-13	TP428A-0.5	0.5 m	EXP	MAXX	B3C9113	SO0767		-	-	0.17	0.39
	6-Aug-13	TP428A-4.0	4 m	EXP	MAXX	B3C9113	SO0770		-	-	0.16	1.6
TP429	12-Aug-13	TP429A-0.5	0.5 m	EXP	MAXX	B3D3000	SP9552		-	-	0.29	0.30
	12-Aug-13	TP429A-1.5	1.5 m	EXP	MAXX	B3D3000	SP9553		-	-	0.19	0.24
TP430	7-Aug-13	TP430B-0.5	0.5 m	EXP	MAXX	B3C9874	SO4380		-	-	0.16	0.26
	7-Aug-13	DUP87	0.5 m	EXP	MAXX	B3C9874	SO4381	Field Duplicate	-	-	0.18	0.25
							RPD	**(%)**	-	-	12%	nc
	7-Aug-13	TP430B-3.0	3 m	EXP	MAXX	B3C9874	SO4383		-	-	0.21	3.7
TP431	13-Aug-13	TP431A-0.5	0.5 m	EXP	MAXX	B3D3806	SQ3647		-	-	0.10	0.32
	13-Aug-13	TP431A-2.0	2 m	EXP	MAXX	B3D3806	SQ3649		-	-	0.12	0.32
TP432	7-Aug-13	TP432B-0.5	0.5 m	EXP	MAXX	B3C9874	SO4384		-	-	0.079	0.37
	7-Aug-13	TP432B-3.5	3.5 m	EXP	MAXX	B3C9874	SO4387		-	-	0.12	0.32
TP434	7-Aug-13	TP434A-1.0	1 m	EXP	MAXX	B3C9874	SO4388		-	-	0.18	1.3
	7-Aug-13	TP434A-3.0	3 m	EXP	MAXX	B3C9984	SO4850		-	-	0.19	4.0
TP435	13-Aug-13	TP435A-1.0	1 m	EXP	MAXX	B3D3806	SQ3654		-	-	0.16	0.60
	13-Aug-13	TP435A-4.0	4 m	EXP	MAXX	B3D3806	SQ3656		-	-	0.20	1.6
TP436	7-Aug-13	TP436A-0.5	0.5 m	EXP	MAXX	B3C9984	SO4852		-	-	0.18	0.25
	7-Aug-13	TP436A-3.5	3.5 m	EXP	MAXX	B3C9984	SO4854		-	-	0.18	0.77
TP437	13-Aug-13	TP437A-1.0	1 m	EXP	MAXX	B3D3860	SQ3961		-	-	0.52	1.6
	13-Aug-13	DUP97	1 m	EXP	MAXX	B3D3860	SQ3968	Field Duplicate	-	-	0.16	0.25
							RPD	**(%)**	-	-	**106%**	nc
	13-Aug-13	TP437A-4.0	4 m	EXP	MAXX	B3D3860	SQ3963		-	-	0.22	0.92
TP438	7-Aug-13	TP438A-1.0	1 m	EXP	MAXX	B3C9984	SO4856		-	-	0.22	0.71
	7-Aug-13	DUP88	1 m	EXP	MAXX	B3C9984	SO4857	Field Duplicate	-	-	0.25	0.68
							RPD	**(%)**	-	-	13%	nc
	7-Aug-13	TP438A-3.0	3 m	EXP	MAXX	B3C9984	SO4859		-	-	0.14	0.79
TP439	13-Aug-13	TP439A-1.0	1 m	EXP	MAXX	B3D3860	SQ3964		-	-	0.50	1.6
	13-Aug-13	DUP99	1 m	EXP	MAXX	B3D3860	SQ3967	Field Duplicate	-	-	0.16	0.25
							RPD	**(%)**	-	-	**103%**	nc
	13-Aug-13	TP439A-2.5	2.5 m	EXP	MAXX	B3D3860	SQ3966		-	-	0.078	0.41
TP440	8-Aug-13	TP440A-0.5	0.5 m	EXP	MAXX	B3D1017	SP0065		-	-	0.14	0.29
	8-Aug-13	TP440A-4.0	4 m	EXP	MAXX	B3D1017	SP0067		-	-	0.14	0.45
TP441	14-Aug-13	TP441A-1.0	1 m	EXP	MAXX	B3D4729	SQ9264		-	-	0.13	0.30
	14-Aug-13	TP441A-3.0	3 m	EXP	MAXX	B3D4729	SQ9266		-	-	0.19	0.28
TP442	8-Aug-13	TP442A-1.0	1 m	EXP	MAXX	B3D1017	SP0068		-	-	0.16	0.27
	8-Aug-13	TP442A-6.0	6 m	EXP	MAXX	B3D1017	SP0071		-	-	0.14	0.74
TP443	14-Aug-13	TP443A-0.5	0.5 m	EXP	MAXX	B3D4729	SQ9267		-	-	0.14	0.27
	14-Aug-13	TP443A-3.0	3 m	EXP	MAXX	B3D4729	SQ9268		-	-	0.42	0.19
TP444	8-Aug-13	TP444A-0.5	0.5 m	EXP	MAXX	B3D1017	SP0072		-	-	0.34	1.2
	8-Aug-13	TP444A-2.5	2.5 m	EXP	MAXX	B3D1017	SP0074		-	-	0.22	2.2
TP445	14-Aug-13	TP445A-1.0	1 m	EXP	MAXX	B3D4729	SQ9269		-	-	0.17	0.26
	14-Aug-13	TP445A-3.5	3.5 m	EXP	MAXX	B3D4729	SQ9271		-	-	0.14	0.58
TP446	8-Aug-13	TP446A-1.0	1 m	EXP	MAXX	B3D0904	SO9704		-	-	0.64	0.51
	8-Aug-13	TP446A-1.5	1.5 m	EXP	MAXX	B3D0904	SO9705		-	-	0.41	0.27
TP447	15-Aug-13	TP447A-0.5	0.5 m	EXP	MAXX	B3D5627	SR4217		-	-	0.16	0.26
	15-Aug-13	TP447A-2.5	2.5 m	EXP	MAXX	B3D5627	SR4219		-	-	**0.88[A]**	0.20
TP448	8-Aug-13	TP448A-1.0	1 m	EXP	MAXX	B3D0904	SO9706		-	-	**1.4[A]**	0.92
	8-Aug-13	TP448A-2.0	2 m	EXP	MAXX	B3D0904	SO9707		-	-	0.19	1.9
	8-Aug-13	DUP91	2 m	EXP	MAXX	B3D0904	SO9708	Field Duplicate	-	-	0.18	1.9
							RPD	**(%)**	-	-	5%	nc
	15-Aug-13	TP449A-0.5	0.5 m	EXP	MAXX	B3D5627	SR4220		-	-	0.16	0.25
TP449	15-Aug-13	DUP104	0.5 m	EXP	MAXX	B3D5627	SR4223	Field Duplicate	-	-	0.17	0.26
							RPD	**(%)**	-	-	6%	nc
	15-Aug-13	TP449A-3.0	3 m	EXP	MAXX	B3D5627	SR4222		-	-	0.27	0.54
TP450	9-Aug-13	TP450A-0.5	0.5 m	EXP	MAXX	B3D1966	SP5353		-	-	0.28	0.43
	9-Aug-13	TP450A-2.5	2.5 m	EXP	MAXX	B3D1966	SP5355		-	-	0.18	0.51
TP451	15-Aug-13	TP451A-0.5	0.5 m	EXP	MAXX	B3D5627	SR4224		-	-	**2.0[A]**	0.51
	15-Aug-13	TP451A-3.0	3 m	EXP	MAXX	B3D5627	SR4226		-	-	0.19	0.34
TP452	9-Aug-13	TP452A-0.5	0.5 m	EXP	MAXX	B3D1966	SP5357		-	-	0.17	0.38
	9-Aug-13	TP452A-1.5	1.5 m	EXP	MAXX	B3D1966	SP5358		-	-	0.21	0.24
TP453	15-Aug-13	TP453A-0.5	0.5 m	EXP	MAXX	B3D5924	SR6470		-	-	0.13	0.29
	15-Aug-13	TP453A-3.5	3.5 m	EXP	MAXX	B3D5924	SR6472		-	-	0.31	0.65
TP454	9-Aug-13	TP454A-0.5	0.5 m	EXP	MAXX	B3D1966	SP5359		-	-	0.16	0.25
	9-Aug-13	TP454A-1.5	1.5 m	EXP	MAXX	B3D1966	SP5361		-	-	0.17	0.25
TP455	15-Aug-13	TP455A-0.5	0.5 m	EXP	MAXX	B3D5924	SR6473		-	-	0.16	0.27
	15-Aug-13	TP455A-3.0	3 m	EXP	MAXX	B3D5924	SR6475		-	-	0.20	0.45
TP456	9-Aug-13	TP456A-0.5	0.5 m	EXP	MAXX	B3D2002	SP5449		-	-	0.20	0.52
	9-Aug-13	DUP94	0.5 m	EXP	MAXX	B3D2002	SP5450	Field Duplicate	-	-	0.19	0.52
							RPD	**(%)**	-	-	5%	nc
TP457	15-Aug-13	TP457-0.5	0.5 m	EXP	MAXX	B3D5924	SR6477		-	-	0.17	0.26
	15-Aug-13	TP457-1.5	1.5 m	EXP	MAXX	B3D5924	SR6479		-	-	0.22	0.49
TP458	12-Aug-13	TP458A-0.5	0.5 m	EXP	MAXX	B3D3078	SP9908		-	-	0.16	1.4
	12-Aug-13	TP458B-2.0	2 m	EXP	MAXX	B3D3078	SP9910		-	-	0.12	1.5
TP459	16-Aug-13	TP459A-1.0	1 m	EXP	MAXX	B3D7071	SS2995		-	-	0.16	0.33
	16-Aug-13	TP459A-2.5	2.5 m	EXP	MAXX	B3D7071	SS2997		-	-	0.20	0.32
TP460	12-Aug-13	TP460A-1.0	1 m	EXP	MAXX	B3D3078	SP9911		-	-	0.18	0.25
	12-Aug-13	TP460A-2.5	2.5 m	EXP	MAXX	B3D3078	SP9913		-	-	0.25	0.68
TP461	16-Aug-13	TP461A-0.5	0.5 m	EXP	MAXX	B3D7071	SS2998		-	-	0.16	0.34
	16-Aug-13	TP461A-1.5	1.5 m	EXP	MAXX	B3D7071	SS3000		-	-	0.21	0.48
TP462	12-Aug-13	TP462A-1.0	1 m	EXP	MAXX	B3D3078	SP9914		-	-	0.41	0.37
	12-Aug-13	TP462A-1.5	1.5 m	EXP	MAXX	B3D3078	SP9915		-	-	0.23	0.46
	12-Aug-13	TP462B-2.0	2 m	EXP	MAXX	B3D3078	SP9916		-	-	0.27	0.45
TP463	19-Aug-13	TP463A-0.5	0.5 m	EXP	MAXX	B3D7867	SS6314		-	-	0.25	0.33
	19-Aug-13	TP463A-1.5	1.5 m	EXP	MAXX	B3D7867	SS6316		-	-	0.17	0.28
TP464	12-Aug-13	TP464A-1.0	1 m	EXP	MAXX	B3D3078	SP9917		-	-	0.22	0.25
	12-Aug-13	DUP95	1 m	EXP	MAXX	B3D3021	SP9610	Field Duplicate	-	-	0.21	0.29
							RPD	**(%)**	-	-	5%	nc
TP465	19-Aug-13	TP465A-0.5	0.5 m	EXP	MAXX	B3D7867	SS6317		-	-	0.22	0.26
	19-Aug-13	TP465A-2.0	2 m	EXP	MAXX	B3D7867	SS6319		-	-	0.18	0.35
TP466	12-Aug-13	TP466B-0.5	0.5 m	EXP	MAXX	B3D3021	SP9611		-	-	0.25	0.45
	12-Aug-13	TP466B-1.5	1.5 m	EXP	MAXX	B3D3021	SP9613		-	-	0.20	0.60

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{\leq 12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TP467	19-Aug-13	TP467A-0.5	0.5 m	EXP	MAXX	B3D7867	SS6321		-	-	0.19	0.48
	19-Aug-13	TP467A-2.0	2 m	EXP	MAXX	B3D7689	SS5605		-	-	0.17	0.48
TP468	12-Aug-13	TP468B-0.5	0.5 m	EXP	MAXX	B3D3021	SP9614		-	-	0.25	0.38
	12-Aug-13	TP468B-1.5	1.5 m	EXP	MAXX	B3D3021	SP9616		-	-	0.17	0.26
TP469	19-Aug-13	TP469A-0.5	0.5 m	EXP	MAXX	B3D7689	SS5606		-	-	0.22	0.33
	19-Aug-13	TP469A-1.5	1.5 m	EXP	MAXX	B3D7689	SS5608		-	-	0.16	0.30
TP471	19-Aug-13	TP471A-0.5	0.5 m	EXP	MAXX	B3D7689	SS5609		-	-	0.11	0.34
	19-Aug-13	DUP111	0.5 m	EXP	MAXX	B3D7689	SS5612	Field Duplicate	-	-	0.11	0.33
							RPD	**(%)**	-	-	0%	nc
	19-Aug-13	TP471A-1.5	1.5 m	EXP	MAXX	B3D7689	SS5611		-	-	0.14	0.32
TP473	20-Aug-13	TP473A-1.0	1 m	EXP	MAXX	B3D8738	ST0389		-	-	0.28	0.31
	20-Aug-13	TP473A-2.5	2.5 m	EXP	MAXX	B3D8738	ST0391		-	-	0.12	0.35
TP475	20-Aug-13	TP475A-0.5	0.5 m	EXP	MAXX	B3D8738	ST0392		-	-	0.24	0.38
	20-Aug-13	DUP113	0.5 m	EXP	MAXX	B3D8738	ST0395	Field Duplicate	-	-	0.23	0.41
							RPD	**(%)**	-	-	4%	nc
	20-Aug-13	TP475A-2.0	2 m	EXP	MAXX	B3D8738	ST0394		-	-	0.15	0.38
TP477	20-Aug-13	TP477A-0.5	0.5 m	EXP	MAXX	B3D8738	ST0397		-	-	0.25	0.69
	20-Aug-13	TP477A-2.0	2 m	EXP	MAXX	B3D8738	ST0398		-	-	0.15	1.0
TP478	13-Aug-13	TP478A-0.5	0.5 m	EXP	MAXX	B3D3894	SQ4241		-	-	0.12	0.29
	13-Aug-13	TP478A-1.5	1.5 m	EXP	MAXX	B3D3894	SQ4243		-	-	0.17	0.31
TP479	20-Aug-13	TP479A-0.5	0.5 m	EXP	MAXX	B3D8726	ST0326		-	-	0.14	0.29
	20-Aug-13	TP479A-2.0	2 m	EXP	MAXX	B3D8726	ST0327		-	-	0.16	0.27
TP480	13-Aug-13	TP480B-0.5	0.5 m	EXP	MAXX	B3D3894	SQ4244		-	-	0.16	0.30
	13-Aug-13	TP480B-3.0	3 m	EXP	MAXX	B3D3894	SQ4247		-	-	0.18	0.24
TP481	21-Aug-13	TP481A-0.5	0.5 m	EXP	MAXX	B3D9609	ST4550		-	-	0.20	0.67
	21-Aug-13	TP481A-2.0	2 m	EXP	MAXX	B3D9609	ST4551		-	-	0.14	0.31
TP482	13-Aug-13	TP482B-0.5	0.5 m	EXP	MAXX	B3D3894	SQ4248		-	-	0.14	0.26
	13-Aug-13	TP482B-2.0	2 m	EXP	MAXX	B3D3973	SQ4665		-	-	**0.97[A]**	0.77
TP483	21-Aug-13	TP483A-0.5	0.5 m	EXP	MAXX	B3D9609	ST4552		-	-	0.20	0.61
	21-Aug-13	TP483A-1.5	1.5 m	EXP	MAXX	B3D9609	ST4554		-	-	0.14	0.48
TP484	13-Aug-13	TP484A-0.5	0.5 m	EXP	MAXX	B3D3973	SQ4666		-	-	0.14	0.27
	13-Aug-13	TP484A-2.5	2.5 m	EXP	MAXX	B3D3973	SQ4668		-	-	0.33	0.37
TP485	21-Aug-13	TP485A-0.5	0.5 m	EXP	MAXX	B3D9609	ST4555		-	-	0.20	1.4
	21-Aug-13	TP485A-1.5	1.5 m	EXP	MAXX	B3D9609	ST4556		-	-	0.16	0.66
TP486	14-Aug-13	TP486B-0.5	0.5 m	EXP	MAXX	B3D4628	SQ8787		-	-	0.12	0.31
	14-Aug-13	TP486B-2.5	2.5 m	EXP	MAXX	B3D4628	SQ8789		-	-	0.32	0.37
TP487	21-Aug-13	TP487A-0.5	0.5 m	EXP	MAXX	B3D9609	ST4557		-	-	0.34	0.54
	21-Aug-13	TP487A-2.0	2 m	EXP	MAXX	B3D9609	ST4559		-	-	0.11	0.38
TP488	14-Aug-13	TP488A-1.0	1 m	EXP	MAXX	B3D4628	SQ8790		-	-	0.15	0.51
	14-Aug-13	TP488A-3.5	3.5 m	EXP	MAXX	B3D4628	SQ8792		-	-	0.13	1.2
TP489	22-Aug-13	TP489A-0.5	0.5 m	EXP	MAXX	B3E0807	SU0479		-	-	0.19	0.27
	22-Aug-13	DUP116	0.5 m	EXP	MAXX	B3E0807	SU0482	Field Duplicate	-	-	0.19	0.30
							RPD	**(%)**	-	-	0%	nc
	22-Aug-13	TP489A-2.0	2 m	EXP	MAXX	B3E0807	SU0481		-	-	0.19	0.28
TP490	14-Aug-13	TP490A-1.0	1 m	EXP	MAXX	B3D4628	SQ8793		-	-	0.53	1.1
	14-Aug-13	DUP100	1 m	EXP	MAXX	B3D4628	SQ8794	Field Duplicate	-	-	0.48	1.0
							RPD	**(%)**	-	-	10%	nc
	14-Aug-13	TP490A-4.5	4.5 m	EXP	MAXX	B3D4628	SQ8796		-	-	0.35	2.0
TP491	22-Aug-13	TP491A-0.5	0.5 m	EXP	MAXX	B3E0807	SU0483		-	-	0.24	0.32
	22-Aug-13	TP491A-2.0	2 m	EXP	MAXX	B3E0807	SU0485		-	-	0.15	0.32
TP492	14-Aug-13	TP492A-0.5	0.5 m	EXP	MAXX	B3D4658	SQ8913		-	-	0.16	0.36
	14-Aug-13	TP492A-3.5	3.5 m	EXP	MAXX	B3D4658	SQ8916		-	-	0.57	0.95
TP493	22-Aug-13	TP493A-0.5	0.5 m	EXP	MAXX	B3E0807	SU0486		-	-	0.15	0.39
	22-Aug-13	TP493A-2.5	2.5 m	EXP	MAXX	B3E0807	SU0488		-	-	0.18	0.43
TP494	15-Aug-13	TP494B-1.0	1 m	EXP	MAXX	B3D5691	SR4523		-	-	0.20	0.23
	15-Aug-13	TP494B-2.5	2.5 m	EXP	MAXX	B3D5691	SR4525		-	-	0.23	0.22
TP495	22-Aug-13	TP495A-0.5	0.5 m	EXP	MAXX	B3E1023	SU1270		-	-	0.23	1.5
	22-Aug-13	TP495A-1.5	1.5 m	EXP	MAXX	B3E1023	SU1272		-	-	0.23	3.8
TP496	15-Aug-13	TP496A-1.0	1 m	EXP	MAXX	B3D5691	SR4526		-	-	**1.0[A]**	1.3
	15-Aug-13	TP496A-5.0	5 m	EXP	MAXX	B3D5691	SR4529		-	-	0.54	0.54
TP497	22-Aug-13	TP497A-0.5	0.5 m	EXP	MAXX	B3E1023	SU1274		-	-	0.19	0.28
	22-Aug-13	TP497A-2.0	2 m	EXP	MAXX	B3E1023	SU1276		-	-	0.14	0.96
TP498	15-Aug-13	TP498A-0.5	0.5 m	EXP	MAXX	B3D5691	SR4530		-	-	0.13	0.29
	15-Aug-13	TP498A-3.0	3 m	EXP	MAXX	B3D5691	SR4532		-	-	0.33	0.54
TP499	23-Aug-13	TP499B-0.5	0.5 m	EXP	MAXX	B3E1963	SU6030		-	-	0.24	1.6
	23-Aug-13	TP499B-1.5	1.5 m	EXP	MAXX	B3E1963	SU6032		-	-	0.34	0.75
TP500	15-Aug-13	TP500B-1.0	1 m	EXP	MAXX	B3D5958	SR6680		-	-	0.52	0.29
	15-Aug-13	DUP103	1 m	EXP	MAXX	B3D5958	SR6681	Field Duplicate	-	-	0.69	0.23
							RPD	**(%)**	-	-	28%	nc
	15-Aug-13	TP500A-3.5	3.5 m	EXP	MAXX	B3D5958	SR6683		-	-	0.23	0.59
TP501	23-Aug-13	TP501B-0.5	0.5 m	EXP	MAXX	B3E1963	SU6033		-	-	0.10	0.43
	23-Aug-13	DUP121	0.5 m	EXP	MAXX	B3E1963	SU6036	Field Duplicate	-	-	0.11	0.44
							RPD	**(%)**	-	-	10%	nc
	23-Aug-13	TP501B-1.5	1.5 m	EXP	MAXX	B3E1963	SU6035		-	-	0.30	0.20
TP502	15-Aug-13	TP502B-0.5	0.5 m	EXP	MAXX	B3D5958	SR6684		-	-	0.12	0.31
	15-Aug-13	TP502B-3.5	3.5 m	EXP	MAXX	B3D5958	SR6686		-	-	0.19	0.64
TP503	23-Aug-13	TP503B-0.5	0.5 m	EXP	MAXX	B3E1963	SU6037		-	-	0.062	0.46
	23-Aug-13	TP503B-1.0	1 m	EXP	MAXX	B3E1963	SU6038		-	-	0.13	0.29
TP504	16-Aug-13	TP504A-0.5	0.5 m	EXP	MAXX	B3D6991	SS2732		-	-	0.29	0.64
	16-Aug-13	TP504A-1.0	1 m	EXP	MAXX	B3D6991	SS2733		-	-	0.27	0.85
TP505	23-Aug-13	TP505A-0.5	0.5 m	EXP	MAXX	B3E1963	SU6039		-	-	0.071	0.42
	23-Aug-13	TP505A-1.5	1.5 m	EXP	MAXX	B3E1918	SU5924		-	-	0.19	0.45
TP506	16-Aug-13	TP506A-0.5	0.5 m	EXP	MAXX	B3D6991	SS2734		-	-	0.35	2.7
	16-Aug-13	TP506A-1.0	1 m	EXP	MAXX	B3D6991	SS2735		-	-	0.44	2.1
TP507	27-Aug-13	TP507A-1.0	1 m	EXP	MAXX	B3E3864	SV5754		-	-	0.18	0.45
	27-Aug-13	TP507A-1.5	1.5 m	EXP	MAXX	B3E3864	SV5755		-	-	0.19	0.33
TP508	16-Aug-13	TP508B-0.5	0.5 m	EXP	MAXX	B3D6991	SS2736		-	-	0.18	0.30
	16-Aug-13	TP508A-1.0	1 m	EXP	MAXX	B3D6991	SS2737		-	-	0.13	0.37
TP509	27-Aug-13	TP509A-0.5	0.5 m	EXP	MAXX	B3E3864	SV5756		-	-	0.17	1.5
	27-Aug-13	TP509A-1.5	1.5 m	EXP	MAXX	B3E3864	SV5758		-	-	0.27	1.2
TP510	16-Aug-13	TP510A-1.0	1 m	EXP	MAXX	B3D6991	SS2738		-	-	0.15	0.70
	16-Aug-13	TP510A-1.5	1.5 m	EXP	MAXX	B3D6991	SS2739		-	-	0.22	0.40
	16-Aug-13	DUP107	1.5 m	EXP	MAXX	B3D6991	SS2740	Field Duplicate	-	-	0.23	0.44
							RPD	**(%)**	-	-	4%	nc
	27-Aug-13	TP511B-0.5	0.5 m	EXP	MAXX	B3E3864	SV5759		-	-	0.091	2.3
TP511	27-Aug-13	TP511B-1.0	1 m	EXP	MAXX	B3E3864	SV5760		-	-	0.13	3.2
	27-Aug-13	DUP126	1 m	EXP	MAXX	B3E3864	SV5761	Field Duplicate	-	-	0.10	4.0
							RPD	**(%)**	-	-	26%	nc
TP512	19-Aug-13	TP512A-0.5	0.5 m	EXP	MAXX	B3D7940	SS6673		-	-	0.20	0.28
	19-Aug-13	TP512A-2.0	2 m	EXP	MAXX	B3D7940	SS6675		-	-	0.16	0.27
TP513	27-Aug-13	TP513A-0.5	0.5 m	EXP	MAXX	B3E3864	SV5762		-	-	0.17	0.40
	27-Aug-13	TP513A-1.0	1 m	EXP	MAXX	B3E3864	SV5763		-	-	0.17	0.36
TP514	19-Aug-13	TP514B-0.5	0.5 m	EXP	MAXX	B3D7940	SS6676		-	-	0.38	2.1
	19-Aug-13	TP514B-1.5	1.5 m	EXP	MAXX	B3D7940	SS6678		-	-	0.20	0.57
TP515	27-Aug-13	TP515A-0.5	0.5 m	EXP	MAXX	B3E3777	SV5400		-	-	0.47	0.45
	27-Aug-13	DUP127	0.5 m	EXP	MAXX	B3E3777	SV5401	Field Duplicate	-	-	0.49	0.45
							RPD	**(%)**	-	-	4%	nc
	27-Aug-13	TP515A-1.5	1.5 m	EXP	MAXX	B3E3777	SV5403		-	-	0.40	0.38
TP516	19-Aug-13	TP516A-0.5	0.5 m	EXP	MAXX	B3D7940	SS6679		-	-	0.33	3.8
	19-Aug-13	TP516A-1.5	1.5 m	EXP	MAXX	B3D7940	SS6680		-	-	0.35	**6.2[A]**
TP517	27-Aug-13	TP517B-0.5	0.5 m	EXP	MAXX	B3E3777	SV5404		-	-	0.18	2.8
	27-Aug-13	TP517B-1.0	1 m	EXP	MAXX	B3E3777	SV5405		-	-	0.17	0.33
TP518	19-Aug-13	TP518A-0.5	0.5 m	EXP	MAXX	B3D7940	SS6681		-	-	0.24	0.45
	19-Aug-13	TP518A-1.5	1.5 m	EXP	MAXX	B3D7940	SS6682		-	-	0.19	0.61
TP519	28-Aug-13	TP519A-0.5	0.5 m	EXP	MAXX	B3E4605	SW0145		-	-	0.17	0.26
	28-Aug-13	TP519A-4.0	4 m	EXP	MAXX	B3E4605	SW0147		-	-	0.18	0.75
TP520	19-Aug-13	TP520A-1.0	1 m	EXP	MAXX	B3D7779	SS6014		-	-	0.30	0.42
	19-Aug-13	TP520A-1.5	1.5 m	EXP	MAXX	B3D7779	SS6015		-	-	0.17	0.29
	19-Aug-13	DUP108	1.5 m	EXP	MAXX	B3D7779	SS6016	Field Duplicate	-	-	0.16	0.30
							RPD	**(%)**	-	-	6%	nc
TP521	28-Aug-13	TP521A-0.5	0.5 m	EXP	MAXX	B3E4605	SW0149		-	-	0.27	0.33
	28-Aug-13	DUP129	0.5 m	EXP	MAXX	B3E4605	SW0150	Field Duplicate	-	-	0.16	0.27
							RPD	**(%)**	-	-	**51%**	nc
	28-Aug-13	TP521A-1.5	1.5 m	EXP	MAXX	B3E4605	SW0152		-	-	0.25	0.33
TP522	19-Aug-13	TP522A-0.5	0.5 m	EXP	MAXX	B3D7779	SS6017		-	-	0.34	0.54
	19-Aug-13	TP522A-1.5	1.5 m	EXP	MAXX	B3D7779	SS6019		-	-	0.18	0.59
TP523	28-Aug-13	TP523A-0.5	0.5 m	EXP	MAXX	B3E4605	SW0153		-	-	0.20	0.24
	28-Aug-13	TP523A-1.5	1.5 m	EXP	MAXX	B3E4814	SW1321		-	-	0.16	0.31
TP524	19-Aug-13	TP524A-0.5	0.5 m	EXP	MAXX	B3D7779	SS6020		-	-	0.36	3.8
	19-Aug-13	TP524A-1.5	1.5 m	EXP	MAXX	B3D7779	SS6022		-	-	0.21	0.79
TP525	28-Aug-13	TP525A-0.5	0.5 m	EXP	MAXX	B3E4814	SW1322		-	-	0.16	0.33
	28-Aug-13	TP525A-2.0	2 m	EXP	MAXX	B3E4814	SW1324		-	-	0.15	0.34
TP526	19-Aug-13	TP526A-0.5	0.5 m	EXP	MAXX	B3D7793	SS6081		-	-	0.34	0.76
	19-Aug-13	DUP110	0.5 m	EXP	MAXX	B3D7793	SS6082	Field Duplicate	-	-	0.42	0.74
							RPD	**(%)**	-	-	21%	nc
	19-Aug-13	TP526A-1.5	1.5 m	EXP	MAXX	B3D7793	SS6084		-	-	0.18	0.26
TP527	28-Aug-13	TP527B-0.5	0.5 m	EXP	MAXX	B3E4814	SW1325		-	-	0.14	0.51
	28-Aug-13	DUP131	0.5 m	EXP	MAXX	B3E4814	SW1326	Field Duplicate	-	-	0.18	0.49
							RPD	**(%)**	-	-	25%	nc

See notes on last page.

Table 10b
Summary of Soil Analytical Results - pH, Cyanide (free), EC and SAR
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Available (CaCl2) pH	Cyanide (Free)	Electrical Conductivity, Lab	Sodium Adsorption Ratio (SAR)
								Ontario SCS	5-9/5-11$_{s12}$[A]	0.051[A]	0.7[A]	5[A]
									S.U.	µg/g	mS/cm	none
TP528	20-Aug-13	TP528A-0.5	0.5 m	EXP	MAXX	B3D8902	ST1340		-	-	0.15	0.35
	20-Aug-13	TP528A-1.5	1.5 m	EXP	MAXX	B3D8902	ST1342		-	-	0.24	0.24
TP529	28-Aug-13	TP529B-0.5	0.5 m	EXP	MAXX	B3E4814	SW1327		-	-	0.14	0.32
	28-Aug-13	TP529B-1.5	1.5 m	EXP	MAXX	B3E4814	SW1329		-	-	0.19	0.36
TP530	20-Aug-13	TP530A-0.5	0.5 m	EXP	MAXX	B3D8902	ST1343		-	-	0.46	0.63
	20-Aug-13	DUP112	0.5 m	EXP	MAXX	B3D8902	ST1344	Field Duplicate	-	-	0.44	0.59
							RPD	**(%)**	-	-	4%	nc
	20-Aug-13	TP530A-1.5	1.5 m	EXP	MAXX	B3D8902	ST1346		-	-	0.22	0.64
TP531	29-Aug-13	TP531A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6453		-	-	0.25	0.96
	29-Aug-13	TP531A-1.0	1 m	EXP	MAXX	B3E5681	SW6454		-	-	0.16	0.57
TP532	20-Aug-13	TP532A-0.5	0.5 m	EXP	MAXX	B3D8902	ST1347		-	-	0.29	1.1
	20-Aug-13	TP532A-1.5	1.5 m	EXP	MAXX	B3D8902	ST1349		-	-	0.68	2.4
TP533	29-Aug-13	TP533A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6455		-	-	0.22	0.63
	29-Aug-13	DUP132	0.5 m	EXP	MAXX	B3E5681	SW6456	Field Duplicate	-	-	0.20	0.58
							RPD	**(%)**	-	-	10%	nc
TP534	20-Aug-13	TP534A-0.5	0.5 m	EXP	MAXX	B3D8883	ST1250		-	-	0.14	0.28
	20-Aug-13	TP534A-2.0	2 m	EXP	MAXX	B3D8883	ST1252		-	-	0.16	0.80
	20-Aug-13	DUP115	2 m	EXP	MAXX	B3D8883	ST1253	Field Duplicate	-	-	0.16	0.78
							RPD	**(%)**	-	-	0%	nc
TP535	29-Aug-13	TP535A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6457		-	-	0.24	0.49
TP536	20-Aug-13	TP536A-0.5	0.5 m	EXP	MAXX	B3D8883	ST1254		-	-	0.20	1.1
	20-Aug-13	TP536A-2.5	2.5 m	EXP	MAXX	B3D8883	ST1256		-	-	0.21	1.9
TP537	29-Aug-13	TP537A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6458		-	-	0.34	1.1
	29-Aug-13	DUP133	0.5 m	EXP	MAXX	B3E5681	SW6460	Field Duplicate	-	-	0.25	1.2
							RPD	**(%)**	-	-	**31%**	nc
	29-Aug-13	TP537A-1.0	1 m	EXP	MAXX	B3E5681	SW6459		-	-	0.23	1.1
TP538	20-Aug-13	TP538A-0.5	0.5 m	EXP	MAXX	B3D8883	ST1257		-	-	0.16	0.26
	20-Aug-13	TP538A-2.5	2.5 m	EXP	MAXX	B3D8883	ST1259		-	-	0.18	2.0
TP539	29-Aug-13	TP539A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6461		-	-	0.37	3.5
	29-Aug-13	TP539A-1.0	1 m	EXP	MAXX	B3E5681	SW6462		-	-	0.33	4.2
TP540	20-Aug-13	TP540A-0.5	0.5 m	EXP	MAXX	B3D8751	ST0653		-	-	0.34	**11[A]**
	20-Aug-13	TP540A-1.0	1 m	EXP	MAXX	B3D8751	ST0654		-	-	0.36	**8.5[A]**
TP541	29-Aug-13	TP541A-0.5	0.5 m	EXP	MAXX	B3E5686	SW6501		-	-	0.30	0.53
	29-Aug-13	TP541A-1.5	1.5 m	EXP	MAXX	B3E5686	SW6502		-	-	0.19	0.43
TP542	20-Aug-13	TP542A-0.5	0.5 m	EXP	MAXX	B3D8751	ST0655		-	-	0.19	1.2
	20-Aug-13	DUP117	0.5 m	EXP	MAXX	B3D8751	ST0656	Field Duplicate	-	-	0.18	1.3
							RPD	**(%)**	-	-	5%	nc
	20-Aug-13	TP542B-1.5	1.5 m	EXP	MAXX	B3D8751	ST0658		-	-	0.18	0.42
TP543	29-Aug-13	TP543A-0.5	0.5 m	EXP	MAXX	B3E5686	SW6503		-	-	0.34	0.67
	29-Aug-13	TP543A-1.0	1 m	EXP	MAXX	B3E5686	SW6504		-	-	0.25	0.41
TP545	29-Aug-13	TP545A-0.5	0.5 m	EXP	MAXX	B3E5686	SW6505		-	-	0.26	0.62
	29-Aug-13	TP545A-1.5	1.5 m	EXP	MAXX	B3E5686	SW6507		-	-	0.23	0.50
TP547	29-Aug-13	TP547A-0.5	0.5 m	EXP	MAXX	B3E5743	SW6849		-	-	0.21	0.81
	29-Aug-13	TP547A-1.0	1 m	EXP	MAXX	B3E5743	SW6850		-	-	0.19	0.46
TP549	29-Aug-13	TP549A-0.5	0.5 m	EXP	MAXX	B3E5743	SW6846		-	-	0.16	0.89
	29-Aug-13	DUP135	0.5 m	EXP	MAXX	B3E5743	SW6848	Field Duplicate	-	-	0.16	1.0
							RPD	**(%)**	-	-	0%	nc
	29-Aug-13	TP549A-1.0	1 m	EXP	MAXX	B3E5743	SW6847		-	-	0.14	0.78
TP551	29-Aug-13	TP551A-0.5	0.5 m	EXP	MAXX	B3E5743	SW6844		-	-	0.14	0.37
	29-Aug-13	TP551B-0.5	0.5 m	EXP	MAXX	B3E5743	SW6845		-	-	0.15	0.59
TP553	29-Aug-13	TP553B-0.5	0.5 m	EXP	MAXX	B3E5743	SW6842		-	-	0.18	0.26
	29-Aug-13	TP553B-1.0	1 m	EXP	MAXX	B3E5743	SW6843		-	-	0.13	0.51
TP555	29-Aug-13	TP555A-0.5	0.5 m	EXP	MAXX	B3E5496	SW5164		-	-	0.30	1.1
	29-Aug-13	TP555A-1.5	1.5 m	EXP	MAXX	B3E5496	SW5166		-	-	0.19	1.1
TP557	29-Aug-13	TP557A-0.5	0.5 m	EXP	MAXX	B3E5496	SW5161		-	-	0.29	0.35
	29-Aug-13	TP557A-1.5	1.5 m	EXP	MAXX	B3E5496	SW5163		-	-	0.27	0.29
TP559	29-Aug-13	TP559B-0.5	0.5 m	EXP	MAXX	B3E5496	SW5158		-	-	0.28	0.35
	29-Aug-13	TP559B-1.5	1.5 m	EXP	MAXX	B3E5496	SW5160		-	-	0.31	0.43
TP561	28-Aug-13	TP561B-0.5	0.5 m	EXP	MAXX	B3E4883	SW1589		-	-	0.19	0.25
	28-Aug-13	TP561B-2.0	2 m	EXP	MAXX	B3E4883	SW1591		-	-	0.15	0.95
TP563	28-Aug-13	TP563A-0.5	0.5 m	EXP	MAXX	B3E4739	SW1099		-	-	0.11	0.42
	28-Aug-13	DUP130	0.5 m	EXP	MAXX	B3E4739	SW1102	Field Duplicate	-	-	0.12	0.55
							RPD	**(%)**	-	-	9%	nc
	28-Aug-13	TP563A-1.5	1.5 m	EXP	MAXX	B3E4739	SW1101		-	-	0.27	0.88
TP564	23-Aug-13	TP564A-0.5	0.5 m	EXP	MAXX	B3E1860	SU5738		-	-	0.22	0.22
	23-Aug-13	TP564A-2.0	2 m	EXP	MAXX	B3E1860	SU5740		-	-	0.17	0.45
TP565	28-Aug-13	TP565A-0.5	0.5 m	EXP	MAXX	B3E4739	SW1096		-	-	0.27	4.5
	28-Aug-13	TP565A-2.0	2 m	EXP	MAXX	B3E4739	SW1098		-	-	0.20	1.8
TP566	23-Aug-13	TP566A-0.5	0.5 m	EXP	MAXX	B3E1860	SU5741		-	-	0.16	0.28
TP567	28-Aug-13	TP567A-0.5	0.5 m	EXP	MAXX	B3E4739	SW1093		-	-	0.31	1.6
	28-Aug-13	TP567A-1.5	1.5 m	EXP	MAXX	B3E4739	SW1095		-	-	0.18	1.1
TP568	23-Aug-13	TP568A-0.5	0.5 m	EXP	MAXX	B3E1860	SU5742		-	-	0.097	0.35
	23-Aug-13	TP568A-2.0	2 m	EXP	MAXX	B3E1860	SU5745		-	-	0.13	0.31
TP569	28-Aug-13	TP569A-0.5	0.5 m	EXP	MAXX	B3E4800	SW1292		-	-	0.40	0.98
	28-Aug-13	TP569A-1.5	1.5 m	EXP	MAXX	B3E4800	SW1294		-	-	0.20	0.72
TP570	23-Aug-13	TP570A-0.5	0.5 m	EXP	MAXX	B3E1860	SU5746		-	-	0.074	0.41
	23-Aug-13	TP570A-2.0	2 m	EXP	MAXX	B3E1913	SU5876		-	-	0.14	0.75
TP571	28-Aug-13	TP571A-0.5	0.5 m	EXP	MAXX	B3E4800	SW1289		-	-	0.24	0.83
	28-Aug-13	TP571A-1.5	1.5 m	EXP	MAXX	B3E4800	SW1291		-	-	0.18	0.92
TP572	23-Aug-13	TP572A-0.5	0.5 m	EXP	MAXX	B3E1913	SU5877		-	-	0.26	0.96
	23-Aug-13	TP572A-2.0	2 m	EXP	MAXX	B3E1913	SU5880		-	-	0.19	0.51
TP573	28-Aug-13	TP573A-0.5	0.5 m	EXP	MAXX	B3E4800	SW1286		-	-	0.23	0.42
	28-Aug-13	TP573A-1.5	1.5 m	EXP	MAXX	B3E4800	SW1288		-	-	0.19	0.54
TP574	23-Aug-13	TP574A-1.0	1 m	EXP	MAXX	B3E1913	SU5881		-	-	0.21	1.1
	23-Aug-13	TP574A-2.5	2.5 m	EXP	MAXX	B3E1913	SU5884		-	-	0.17	0.46
TP575	27-Aug-13	TP575A-0.5	0.5 m	EXP	MAXX	B3E3895	SV5886		-	-	0.10	0.36
TP576	27-Aug-13	TP576B-0.5	0.5 m	EXP	MAXX	B3E3831	SV5631		-	-	0.097	0.33
	27-Aug-13	TP576B-2.5	2.5 m	EXP	MAXX	B3E3831	SV5633		-	-	0.18	0.32
TP577	27-Aug-13	TP577A-0.5	0.5 m	EXP	MAXX	B3E3895	SV5885		-	-	0.22	0.50
TP578	27-Aug-13	TP578B-0.5	0.5 m	EXP	MAXX	B3E3831	SV5634		-	-	0.15	0.38
	27-Aug-13	TP578B-1.5	1.5 m	EXP	MAXX	B3E3831	SV5636		-	-	0.20	0.33
TP579	27-Aug-13	TP579A-0.5	0.5 m	EXP	MAXX	B3E3831	SV5639		-	-	0.59	2.1
	27-Aug-13	DUP125	0.5 m	EXP	MAXX	B3E3831	SV5640	Field Duplicate	-	-	0.60	2.0
							RPD	**(%)**	-	-	2%	nc
	27-Aug-13	TP579A-1.0	1 m	EXP	MAXX	B3E3895	SV5884		-	-	0.44	1.0
TP580	27-Aug-13	TP580A-0.5	0.5 m	EXP	MAXX	B3E3831	SV5637		-	-	0.25	0.67
	27-Aug-13	TP580B-1.0	1 m	EXP	MAXX	B3E3831	SV5638		-	-	0.18	0.43
MW17-031D	20-Sep-17	MW17-031-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7K7408	FEE207		7.03	0.03	0.40	0.29
MW17-032D	19-Sep-17	MW17-032-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7K6685	FEB241		7.62	<0.01	0.21	0.26
MW17-034D	25-Sep-17	MW17-034-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7L1391	FEY770		7.76	<0.01	0.22	0.87
MW17-040D	27-Sep-17	MW17-040-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7L3968	FFL589		7.69	<0.01	0.31	0.57
	27-Sep-17	QC-5	0.8 - 1.4 m	STANTEC	MAXX	B7L3968	FFL590	Field Duplicate	7.50	<0.01	0.33	0.62
							RPD	**(%)**	nc	nc	6%	nc
MW17-044D	25-Sep-17	MW17-044-D-1	0 - 0.6 m	STANTEC	MAXX	B7L1391	FEY767		8.00	<0.01	0.54	0.53
MW17-045D	21-Sep-17	MW17-045-D-3	1.5 - 2.1 m	STANTEC	MAXX	B7K8963	FEL493		7.31	0.02	0.35	1.6
	21-Sep-17	QC-2	1.5 - 2.1 m	STANTEC	MAXX	B7K8963	FEL494	Field Duplicate	7.56	<0.01	0.20	0.24
							RPD	**(%)**	nc	nc	**55%**	nc
MW17-046D	26-Sep-17	MW17-046-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7L2661	FFE757		7.75	<0.01	0.38	1.3
MW17-055D	2-Oct-17	MW17-055-D-1	0 - 0.6 m	STANTEC	MAXX	B7L9045	FGL513		7.79	<0.01	0.15	0.26
MW17-061D	19-Sep-17	MW17-061-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7K6685	FEB244		7.63	<0.01	0.51	3.0
MW17-066	26-Sep-17	BH17-066-1	0 - 0.6 m	STANTEC	MAXX	B7L2696	FFE919		7.63	<0.01	0.14	0.28
MW17-073D	27-Sep-17	MW17-073-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7L3968	FFL593		7.77	<0.01	0.30	0.37
MW17-075D	3-Oct-17	MW17-075-D-1	0 - 0.6 m	STANTEC	MAXX	B7L9243	FGM228		7.60	<0.01	0.20	0.25

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
[A]	Table 3 - Residential / Parkland / Institutional Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
-	Parameter not analyzed / not available.
s12	The criteria for pH in surface soils (0 to 1.5 m) is 5 - 9, whereas the criteria for pH in sub-surface soils (> 1.5 m depth) is 5 - 11.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤30%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.

Table 11a
Summary of Soil Analytical Results Exceedances - Polychlorinated Biphenyls
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Polychlorinated Biphenyls (PCBs)
								Ontario SCS	A s14	A s14	A s14	A s14	0.35 A s14
									µg/g	µg/g	µg/g	µg/g	µg/g
TH813	2-Oct-13	TH813-2	1.1 - 1.2 m	EXP	MAXX	B3G8384	TI3586		<0.10	<0.10	5.9	0.18	**6.1 A**
TH993	25-Oct-13	TH993-12	6.7 - 7.3 m	EXP	MAXX	B3I4316	TQ6362		<0.010	<0.010	0.27	0.16	**0.43 A**
TH1402	29-Nov-13	TH1402-4	1.8 - 2.4 m	EXP	MAXX	B3K8102	UD1344		<0.050	<0.050	1.9	<0.050	**1.9 A**
TH1802A	4-Mar-15	TH1802A-1	0 - 0.3 m	EXP	MAXX	B539148	ZT1915		<0.010	<0.010	0.58	<0.010	**0.58 A**
TP233	3-Jun-13	TP233A-0.5	0.5 m	EXP	MAXX	B386492	RT7389		<0.010	<0.010	0.14	0.013	0.16
	3-Jun-13	DUP36	0.5 m	EXP	MAXX	B386492	RT7393	Field Duplicate	<0.050	<0.050	2.1	0.051	**2.1 A**
							RPD	**(%)**	nc	nc	**175%**	nc	**172%**
TP335	25-Jul-13	TP335A-1.5	1.5 m	EXP	MAXX	B3C2432	SK6745		<0.010	<0.010	0.38	<0.010	**0.38 A**

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
A	Table 3 - Residential / Parkland / Institutional Property Use - Medium Fine Textured Soils
6.5 A	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
s14	Standard is applicable to total PCBs, and the individual Aroclors should be added for comparison.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤40%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.

Table 11b
Summary of Soil Analytical Results - Polychlorinated Biphenyls
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS Sample Type	Aroclor 1242 $^{A}_{s14}$ µg/g	Aroclor 1248 $^{A}_{s14}$ µg/g	Aroclor 1254 $^{A}_{s14}$ µg/g	Aroclor 1260 $^{A}_{s14}$ µg/g	Polychlorinated Biphenyls (PCBs) 0.35^{A}_{s14} µg/g
TH1	7-Dec-16	TH1-3	1.5 - 1.8 m	EXP	MAXX	B6Q8220	DPF137		<0.010	<0.010	<0.010	<0.010	<0.010
	7-Dec-16	DUP5	1.5 - 1.8 m	EXP	MAXX	B6Q8220	DPF138	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	7-Dec-16	TH1-4	2.4 - 3 m	EXP	MAXX	B6Q8220	DPF139		<0.010	<0.010	<0.010	<0.010	<0.010
TH2	7-Dec-16	TH2-4	2.3 - 2.6 m	EXP	MAXX	B6Q8220	DPF134		<0.010	<0.010	<0.010	<0.010	<0.010
	7-Dec-16	TH2-5	3.2 - 3.7 m	EXP	MAXX	B6Q8220	DPF135		<0.010	<0.010	<0.010	<0.010	<0.010
TH3	9-Dec-16	TH 3-4	2.3 - 2.9 m	EXP	MAXX	B6R0201	DPP030		<0.010	<0.010	<0.010	<0.010	<0.010
	9-Dec-16	TH 3-6	3.8 - 4.1 m	EXP	MAXX	B6R0201	DPP031		<0.010	<0.010	<0.010	<0.010	<0.010
TH4	9-Dec-16	TH 4-3	1.5 - 2.1 m	EXP	MAXX	B6R0201	DPP033		<0.010	<0.010	<0.010	<0.010	<0.010
	9-Dec-16	TH 4-4	2.3 - 2.9 m	EXP	MAXX	B6R0201	DPP034		<0.010	<0.010	<0.010	<0.010	<0.010
TH5	7-Dec-16	TH5-5	3.2 - 3.7 m	EXP	MAXX	B6Q8220	DPF141		<0.010	<0.010	<0.010	<0.010	<0.010
	7-Dec-16	TH5-6	3.8 - 4.3 m	EXP	MAXX	B6Q8220	DPF142		<0.010	<0.010	<0.010	<0.010	<0.010
TH6	9-Dec-16	TH 6-1	4.1 - 4.7 m	EXP	MAXX	B6R0201	DPP028		<0.010	<0.010	<0.010	<0.010	<0.010
TH7	9-Dec-16	TH 7-4	2.4 - 2.7 m	EXP	MAXX	B6R0201	DPP026		<0.010	<0.010	<0.010	<0.010	<0.010
	9-Dec-16	TH 7-5	3 - 3.7 m	EXP	MAXX	B6R0201	DPP027		<0.010	<0.010	<0.010	<0.010	<0.010
TH384	18-Sep-13	TH384-1	0 - 0.6 m	EXP	MAXX	B3F8390	TD1090		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Sep-13	TH384-5	2.4 - 3 m	EXP	MAXX	B3F8390	TD1092		<0.010	<0.010	<0.010	<0.010	<0.010
TH386	18-Sep-13	TH386-1	0 - 0.6 m	EXP	MAXX	B3F8390	TD1093		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Sep-13	TH386-5	2.4 - 3 m	EXP	MAXX	B3F8390	TD1095		<0.010	<0.010	<0.010	<0.010	<0.010
TH388	18-Sep-13	TH388-1	0 - 0.6 m	EXP	MAXX	B3F8597	TD1936		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Sep-13	TH388-4	1.8 - 2.4 m	EXP	MAXX	B3F8597	TD1938		<0.010	<0.010	<0.010	<0.010	<0.010
TH390	18-Sep-13	TH390-1	0 - 0.6 m	EXP	MAXX	B3F8597	TD1940		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Sep-13	TH390-9	4.9 - 5.5 m	EXP	MAXX	B3F8597	TD1942		<0.010	<0.010	<0.010	<0.010	<0.010
TH392	18-Sep-13	TH392-1	0 - 0.6 m	EXP	MAXX	B3F8597	TD1943		<0.010	<0.010	0.010	<0.010	0.010
	18-Sep-13	TH392-14	7.9 - 8.5 m	EXP	MAXX	B3F8499	TD1603		<0.010	<0.010	0.024	<0.010	0.024
TH394	18-Sep-13	TH394-5	2.4 - 2.7 m	EXP	MAXX	B3F8499	TD1605		<0.010	<0.010	<0.010	<0.010	<0.010
TH396	18-Sep-13	TH396-1	0 - 0.6 m	EXP	MAXX	B3F8499	TD1606		<0.010	<0.010	0.019	0.016	0.034
	18-Sep-13	TH396-4	1.8 - 2.4 m	EXP	MAXX	B3F8499	TD1608		<0.010	<0.010	<0.010	<0.010	<0.010
TH398	18-Sep-13	TH398-1	0 - 0.6 m	EXP	MAXX	B3F8499	TD1609		<0.010	<0.010	0.011	0.012	0.023
	18-Sep-13	DUP166	0 - 0.6 m	EXP	MAXX	B3F8499	TD1612	Field Duplicate	<0.010	<0.010	0.013	0.012	0.025
							RPD	**(%)**	nc	nc	nc	nc	nc
	18-Sep-13	TH398-4	1.8 - 2.4 m	EXP	MAXX	B3F8499	TD1611		<0.010	<0.010	<0.010	<0.010	<0.010
TH400	19-Sep-13	TH400-4	1.8 - 2.4 m	EXP	MAXX	B3F9515	TD6102		<0.010	<0.010	<0.010	<0.010	<0.010
TH402	19-Sep-13	TH402-1	0 - 0.6 m	EXP	MAXX	B3F9515	TD6103		<0.010	<0.010	<0.010	<0.010	<0.010
	19-Sep-13	TH402-4	1.8 - 2.4 m	EXP	MAXX	B3F9515	TD6105		<0.010	<0.010	<0.010	<0.010	<0.010
TH404	19-Sep-13	TH404-4	1.8 - 2.4 m	EXP	MAXX	B3F9515	TD6108		<0.010	<0.010	<0.010	<0.010	<0.010
	19-Sep-13	TH404-5	2.4 - 3 m	EXP	MAXX	B3F9539	TD6211		<0.010	<0.010	<0.010	<0.010	<0.010
TH406	19-Sep-13	TH406-1	0 - 0.6 m	EXP	MAXX	B3F9539	TD6212		<0.010	<0.010	<0.010	<0.010	<0.010
	19-Sep-13	TH406-5	2.4 - 3 m	EXP	MAXX	B3F9539	TD6214		<0.010	<0.010	<0.010	<0.010	<0.010
TH408	19-Sep-13	TH408-1	0 - 0.6 m	EXP	MAXX	B3F9539	TD6215		<0.010	<0.010	<0.010	<0.010	<0.010
	19-Sep-13	TH408-5	2.4 - 3 m	EXP	MAXX	B3F9539	TD6217		<0.010	<0.010	<0.010	<0.010	<0.010
TH410	19-Sep-13	TH410-1	0 - 0.6 m	EXP	MAXX	B3F9539	TD6219		<0.010	<0.010	<0.010	<0.010	<0.010
TH426	20-Sep-13	TH426-1	0 - 0.6 m	EXP	MAXX	B3G0470	TE2097		<0.010	<0.010	0.015	<0.010	0.015
	20-Sep-13	TH426-7	3.7 - 4.3 m	EXP	MAXX	B3G0470	TE2099		<0.010	<0.010	<0.010	<0.010	<0.010
TH428	20-Sep-13	TH428-1	0 - 0.6 m	EXP	MAXX	B3G0470	TE2100		<0.010	<0.010	<0.010	<0.010	<0.010
	20-Sep-13	TH428-10	5.5 - 6.1 m	EXP	MAXX	B3G0470	TE2102		<0.010	<0.010	<0.010	<0.010	<0.010
TH430	20-Sep-13	TH430-1	0 - 0.6 m	EXP	MAXX	B3G0470	TE2103		<0.010	<0.010	<0.010	<0.010	<0.010
	20-Sep-13	TH430-4	1.8 - 2.1 m	EXP	MAXX	B3G0470	TE2105		<0.010	<0.010	<0.010	<0.010	<0.010
TH432	23-Sep-13	TH432-1	0 - 0.6 m	EXP	MAXX	B3G1617	TE8000		<0.010	<0.010	<0.010	<0.010	<0.010
	23-Sep-13	TH432-2	0.6 - 1.2 m	EXP	MAXX	B3G1617	TE8001		<0.010	<0.010	<0.010	<0.010	<0.010
TH434	23-Sep-13	TH434-1	0 - 0.6 m	EXP	MAXX	B3G1617	TE8002		<0.010	<0.010	<0.010	<0.010	<0.010
	23-Sep-13	TH434-5	2.4 - 3 m	EXP	MAXX	B3G1617	TE8004		<0.010	<0.010	<0.010	<0.010	<0.010
TH436	23-Sep-13	TH436-1	0 - 0.6 m	EXP	MAXX	B3G1617	TE8005		<0.010	<0.010	<0.010	<0.010	<0.010
	23-Sep-13	TH436-4	1.8 - 2.4 m	EXP	MAXX	B3G1617	TE8007		<0.010	<0.010	<0.010	<0.010	<0.010
TH438	23-Sep-13	TH438-1	0 - 0.6 m	EXP	MAXX	B3G1617	TE8008		<0.010	<0.010	0.037	<0.010	0.037
	23-Sep-13	DUP179	0 - 0.6 m	EXP	MAXX	B3G1617	TE8009	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	23-Sep-13	TH438-4	1.8 - 2.4 m	EXP	MAXX	B3G1493	TE7496		<0.010	<0.010	<0.010	<0.010	<0.010
TH440	23-Sep-13	TH440-1	0 - 0.6 m	EXP	MAXX	B3G1493	TE7497		<0.010	<0.010	<0.010	<0.010	<0.010
	23-Sep-13	TH440-4	1.8 - 2.4 m	EXP	MAXX	B3G1493	TE7499		<0.010	<0.010	<0.010	<0.010	<0.010
TH442	23-Sep-13	TH442-5	2.4 - 3 m	EXP	MAXX	B3G1493	TE7502		<0.010	<0.010	<0.010	<0.010	<0.010
TH444	23-Sep-13	TH444-4	2.4 - 3 m	EXP	MAXX	B3G1493	TE7504		<0.020	<0.020	<0.020	<0.020	<0.020
	23-Sep-13	TH444-5	2.4 - 3 m	EXP	MAXX	B3G1555	TE7727		<0.010	<0.010	<0.010	<0.010	<0.010
TH446	23-Sep-13	TH446-5	2.4 - 3 m	EXP	MAXX	B3G1555	TE7731		<0.010	<0.010	<0.010	<0.010	<0.010
TH448	23-Sep-13	TH448-5	2.4 - 3 m	EXP	MAXX	B3G1555	TE7734		<0.010	<0.010	<0.010	<0.010	<0.010
TH479	20-Sep-13	TH479-4	1.8 - 2.4 m	EXP	MAXX	B3G0590	TE2600		<0.010	<0.030	<0.010	<0.010	<0.030
	20-Sep-13	TH479-15	8.5 - 9.1 m	EXP	MAXX	B3G0590	TE2602		<0.050	<0.050	<0.030	<0.030	<0.050
TH481	20-Sep-13	TH481-3	1.2 - 1.8 m	EXP	MAXX	B3G0590	TE2604		<0.020	<0.020	<0.020	<0.020	<0.020
	20-Sep-13	TH481-13	7.3 - 7.9 m	EXP	MAXX	B3G0574	TE2550		<0.010	<0.010	<0.010	<0.010	<0.010
TH483	23-Sep-13	TH483-1	0 - 0.6 m	EXP	MAXX	B3G1502	TE7519		<0.010	<0.010	<0.010	<0.010	<0.010
	23-Sep-13	TH483-4	1.8 - 2.4 m	EXP	MAXX	B3G1502	TE7521		<0.010	<0.010	<0.010	<0.010	<0.010
TH485	23-Sep-13	TH485-3	1.2 - 1.8 m	EXP	MAXX	B3G1502	TE7523		<0.010	<0.010	0.030	<0.010	0.030
	23-Sep-13	TH485-17	9.8 - 10.4 m	EXP	MAXX	B3G1502	TE7525		<0.010	<0.010	<0.010	<0.010	<0.010
TH487	23-Sep-13	TH487-2	0.6 - 1.2 m	EXP	MAXX	B3G1502	TE7526		<0.010	<0.010	<0.010	<0.010	<0.010
	23-Sep-13	TH487-4	1.8 - 2.4 m	EXP	MAXX	B3G1545	TE7687		<0.010	<0.010	<0.010	<0.010	<0.010
TH489	23-Sep-13	TH489-4	1.8 - 2.4 m	EXP	MAXX	B3G1545	TE7689		<0.010	<0.010	0.027	<0.010	0.027
	23-Sep-13	TH489-8	4.3 - 4.6 m	EXP	MAXX	B3G1545	TE7691		<0.010	<0.010	<0.010	<0.010	<0.010
TH491	23-Sep-13	TH491-8	4.3 - 4.9 m	EXP	MAXX	B3G1545	TE7693		0.037	<0.020	0.079	0.034	0.15
	23-Sep-13	TH491-13	7.3 - 7.9 m	EXP	MAXX	B3G1545	TE7694		<0.020	<0.020	0.035	0.020	0.055
TH493	23-Sep-13	TH493-1	0 - 0.6 m	EXP	MAXX	B3G1545	TE7695		<0.010	<0.010	<0.010	<0.010	<0.010
	23-Sep-13	DUP180	0 - 0.6 m	EXP	MAXX	B3G1545	TE7696	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	23-Sep-13	TH493-6	3.1 - 3.7 m	EXP	MAXX	B3G1563	TE7760		<0.010	<0.010	<0.010	<0.010	<0.010
TH495	24-Sep-13	TH495-1	0 - 0.6 m	EXP	MAXX	B3G2449	TF1729		<0.010	<0.010	<0.010	<0.010	<0.010
	24-Sep-13	TH495-5	2.4 - 3 m	EXP	MAXX	B3G2449	TF1731		<0.010	<0.010	<0.010	<0.010	<0.010
TH497	24-Sep-13	TH497-1	0 - 0.6 m	EXP	MAXX	B3G2449	TF1732		<0.010	<0.010	<0.010	<0.010	<0.010
	24-Sep-13	TH497-4	1.8 - 2.4 m	EXP	MAXX	B3G2449	TF1734		<0.010	<0.010	<0.010	<0.010	<0.010
TH499	24-Sep-13	TH499-1	0 - 0.6 m	EXP	MAXX	B3G2449	TF1735		<0.010	<0.010	<0.010	<0.010	<0.010
	24-Sep-13	TH499-5	2.4 - 3 m	EXP	MAXX	B3G2449	TF1737		<0.010	<0.010	<0.010	<0.010	<0.010
TH501	24-Sep-13	TH501-6	3.1 - 3.7 m	EXP	MAXX	B3G2423	TF1592		<0.010	<0.010	0.071	<0.010	0.071
	24-Sep-13	DUP184	3 - 3.6 m	EXP	MAXX	B3G2423	TF1593	Field Duplicate	<0.010	<0.010	0.045	<0.010	0.045
							RPD	**(%)**	nc	nc	nc	nc	nc
	24-Sep-13	TH501-12	6.7 - 7.3 m	EXP	MAXX	B3G2423	TF1594		<0.010	<0.010	<0.010	<0.010	<0.010
TH503	24-Sep-13	TH503-4	1.8 - 2.4 m	EXP	MAXX	B3G2423	TF1596		<0.010	<0.010	<0.010	<0.010	<0.010
	24-Sep-13	TH503-14	7.9 - 8.5 m	EXP	MAXX	B3G2423	TF1597		<0.010	<0.010	<0.010	<0.010	<0.010
TH505	24-Sep-13	TH505-2	0.6 - 1.2 m	EXP	MAXX	B3G2423	TF1598		<0.010	<0.010	<0.010	<0.010	<0.010
	24-Sep-13	TH505-4	1.8 - 2.4 m	EXP	MAXX	B3G2423	TF1600		<0.010	<0.010	<0.010	<0.010	<0.010
TH507	24-Sep-13	TH507-3	1.2 - 1.8 m	EXP	MAXX	B3G2492	TF1886		<0.010	<0.010	<0.010	<0.010	<0.010
	24-Sep-13	TH507-4	1.8 - 2.4 m	EXP	MAXX	B3G2492	TF1887		<0.010	<0.010	<0.010	<0.010	<0.010
TH509	24-Sep-13	TH509-3	1.2 - 1.8 m	EXP	MAXX	B3G2492	TF1890		<0.010	<0.010	<0.010	<0.010	<0.010
TH511	25-Sep-13	TH511-3	1.2 - 1.8 m	EXP	MAXX	B3G3483	TF7164		<0.010	<0.010	<0.010	<0.010	<0.010
	25-Sep-13	TH511-4	1.8 - 2.4 m	EXP	MAXX	B3G3483	TF7165		<0.010	<0.010	<0.010	<0.010	<0.010
TH513	25-Sep-13	TH513-2	0.6 - 1.2 m	EXP	MAXX	B3G3483	TF7166		<0.010	<0.010	<0.010	<0.010	<0.010
	25-Sep-13	TH513-3	1.2 - 1.8 m	EXP	MAXX	B3G3483	TF7167		<0.010	<0.010	<0.010	<0.010	<0.010
TH515	25-Sep-13	TH515-2	0.6 - 1.2 m	EXP	MAXX	B3G3483	TF7168		<0.010	<0.010	<0.010	<0.010	<0.010
	25-Sep-13	TH515-4	1.8 - 2.4 m	EXP	MAXX	B3G3483	TF7170		<0.010	<0.010	<0.010	<0.010	<0.010
TH517	25-Sep-13	TH517-2	0.6 - 1.2 m	EXP	MAXX	B3G3483	TF7172		<0.010	<0.010	<0.025	<0.010	<0.025
	25-Sep-13	TH517-5	2.4 - 2.7 m	EXP	MAXX	B3G3439	TF6982		<0.010	<0.010	<0.010	<0.010	<0.010
TH519	25-Sep-13	TH519-1	0 - 0.6 m	EXP	MAXX	B3G3439	TF6983		<0.010	<0.010	0.037	<0.010	0.037
	25-Sep-13	TH519-5	2.4 - 3 m	EXP	MAXX	B3G3439	TF6985		<0.010	<0.010	<0.010	<0.010	<0.010
TH521	25-Sep-13	TH521-2	0.6 - 1.2 m	EXP	MAXX	B3G3439	TF6986		<0.010	<0.010	0.039	0.011	0.050
	25-Sep-13	TH521-5	2.4 - 3 m	EXP	MAXX	B3G3439	TF6988		<0.010	<0.010	<0.010	<0.010	<0.010
TH523	25-Sep-13	TH523-1	0 - 0.6 m	EXP	MAXX	B3G3439	TF6989		<0.010	<0.010	<0.010	<0.010	<0.010
	25-Sep-13	TH523-3	1.2 - 1.8 m	EXP	MAXX	B3G3594	TF7582		<0.010	<0.010	<0.010	<0.010	<0.010
TH527	25-Sep-13	TH527-4	1.8 - 2.4 m	EXP	MAXX	B3G3594	TF7584		<0.010	<0.010	<0.025	0.011	<0.025
	25-Sep-13	TH527-5	2.4 - 3 m	EXP	MAXX	B3G3594	TF7585		<0.025	<0.025	<0.025	<0.025	<0.025
TH533	26-Sep-13	TH533-1	0 - 0.6 m	EXP	MAXX	B3G4563	TG2314		<0.010	<0.010	<0.010	<0.010	<0.010
	26-Sep-13	TH533-5	2.4 - 2.7 m	EXP	MAXX	B3G4563	TG2316		<0.010	<0.010	<0.010	<0.010	<0.010
TH535	26-Sep-13	TH535-3	1.2 - 1.8 m	EXP	MAXX	B3G4563	TG2318		<0.010	<0.010	<0.010	<0.010	<0.010
	26-Sep-13	TH535-4	1.8 - 2.4 m	EXP	MAXX	B3G4563	TG2319		<0.010	<0.010	<0.010	<0.010	<0.010
TH537	26-Sep-13	TH537-2	0.6 - 1.2 m	EXP	MAXX	B3G4563	TG2320		<0.010	<0.010	<0.010	<0.010	<0.010
	26-Sep-13	TH537-4	1.8 - 2.4 m	EXP	MAXX	B3G4516	TG2178		<0.010	<0.010	<0.010	<0.010	<0.010
TH539	26-Sep-13	TH539-3	1.2 - 1.8 m	EXP	MAXX	B3G4516	TG2180		<0.010	<0.010	<0.010	<0.010	<0.010
	26-Sep-13	TH539-4	1.8 - 2.4 m	EXP	MAXX	B3G4516	TG2181		<0.010	<0.010	<0.010	<0.010	<0.010
TH541	26-Sep-13	TH541-1	0 - 0.6 m	EXP	MAXX	B3G4516	TG2182		<0.010	<0.010	<0.010	<0.010	<0.010
	26-Sep-13	TH541-4	1.8 - 2.4 m	EXP	MAXX	B3G4516	TG2185		<0.010	<0.010	<0.010	<0.010	<0.010
TH543	26-Sep-13	TH543-1	0 - 0.6 m	EXP	MAXX	B3G4479	TG2031		<0.010	<0.010	<0.010	<0.010	<0.010
	26-Sep-13	TH543-4	1.8 - 2.4 m	EXP	MAXX	B3G4479	TG2033		<0.010	<0.010	<0.010	<0.010	<0.010
TH545	26-Sep-13	TH545-3	1.2 - 1.8 m	EXP	MAXX	B3G4479	TG2035		<0.010	<0.010	<0.010	<0.010	<0.010
TH547	26-Sep-13	TH547-2	0.6 - 1.2 m	EXP	MAXX	B3G4479	TG2037		<0.010	<0.010	<0.010	<0.010	<0.010
	26-Sep-13	TH547-3	1.2 - 1.8 m	EXP	MAXX	B3G4479	TG2038		<0.010	<0.010	<0.010	<0.010	<0.010
TH549	26-Sep-13	TH549-1	0 - 0.6 m	EXP	MAXX	B3G4479	TG2039		<0.010	<0.010	<0.010	<0.010	<0.010
	26-Sep-13	DUP197	0 - 0.6 m	EXP	MAXX	B3G4479	TG2040	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	26-Sep-13	TH549-4	1.8 - 2.4 m	EXP	MAXX	B3G4485	TG2076		<0.010	<0.010	<0.010	<0.010	<0.010
TH568	15-Oct-13	TH568-1	0 - 0.6 m	EXP	MAXX	B3H6285	TM4469		<0.010	<0.010	<0.010	<0.010	<0.010
	15-Oct-13	TH568-2	0.8 - 1.4 m	EXP	MAXX	B3H6285	TM4470		<0.010	<0.010	<0.010	<0.010	<0.010
TH570	15-Oct-13	TH570-1	0 - 0.6 m	EXP	MAXX	B3H6285	TM4471		<0.010	<0.010	<0.010	<0.010	<0.010
	15-Oct-13	TH570-2	0.8 - 1.4 m	EXP	MAXX	B3H6285	TM4472		<0.010	<0.010	<0.010	<0.010	<0.010
TH572	16-Oct-13	TH572-1	0 - 0.6 m	EXP	MAXX	B3H7240	TM8939		<0.010	<0.010	<0.010	<0.010	<0.010
	16-Oct-13	TH572-2	0.8 - 1.4 m	EXP	MAXX	B3H7240	TM8940		<0.010	<0.010	<0.010	<0.010	<0.010

See notes on last page.

Table 11b
Summary of Soil Analytical Results - Polychlorinated Biphenyls
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS Sample Type	Aroclor 1242 $_{s14}^{A}$ µg/g	Aroclor 1248 $_{s14}^{A}$ µg/g	Aroclor 1254 $_{s14}^{A}$ µg/g	Aroclor 1260 $_{s14}^{A}$ µg/g	Polychlorinated Biphenyls (PCBs) 0.35_{s14}^{A} µg/g
TH574	16-Oct-13	TH574-1	0 - 0.6 m	EXP	MAXX	B3H7240	TM8941		<0.010	<0.010	<0.010	<0.010	<0.010
	16-Oct-13	TH574-2	0.8 - 1.4 m	EXP	MAXX	B3H7240	TM8942		<0.010	<0.010	<0.010	<0.010	<0.010
TH576	16-Oct-13	TH576-1	0 - 0.6 m	EXP	MAXX	B3H7240	TM8943		<0.010	<0.010	0.039	<0.010	0.039
	16-Oct-13	DUP260	0 - 0.6 m	EXP	MAXX	B3H7240	TM8944	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH578	16-Oct-13	TH576-2	0.8 - 1.4 m	EXP	MAXX	B3H7240	TM8945		<0.010	<0.010	<0.010	<0.010	<0.010
	17-Oct-13	TH578-1	0 - 0.6 m	EXP	MAXX	B3H8310	TN4675		<0.010	<0.010	<0.010	<0.010	<0.010
	17-Oct-13	TH578-3	0.8 - 1.4 m	EXP	MAXX	B3H8310	TN4676		<0.010	<0.010	<0.010	<0.010	<0.010
TH580	17-Oct-13	TH580-1	0 - 0.6 m	EXP	MAXX	B3H8310	TN4677		<0.010	<0.010	<0.010	<0.010	<0.010
	17-Oct-13	TH580-3	0.8 - 1.5 m	EXP	MAXX	B3H8310	TN4678		<0.010	<0.010	<0.010	<0.010	<0.010
TH582	17-Oct-13	TH582-1	0 - 0.6 m	EXP	MAXX	B3H8310	TN4679		<0.010	<0.010	<0.010	<0.010	<0.010
	17-Oct-13	TH582-2	0.8 - 1.4 m	EXP	MAXX	B3H8310	TN4680		<0.010	<0.010	<0.010	<0.010	<0.010
TH584	6-Nov-13	TH584-2	0.6 - 1.2 m	EXP	MAXX	B3J2238	TU7309		<0.010	<0.010	<0.010	<0.010	<0.010
TH586	6-Nov-13	TH586-2	0.6 - 1.2 m	EXP	MAXX	B3J2238	TU7311		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Nov-13	TH586-3	1.2 - 1.8 m	EXP	MAXX	B3J2238	TU7312		<0.010	<0.010	<0.010	<0.010	<0.010
TH588	6-Nov-13	TH588-3	1.2 - 1.6 m	EXP	MAXX	B3J2238	TU7314		<0.010	<0.010	<0.010	<0.010	<0.010
TH590	6-Nov-13	TH590-3	1.2 - 1.8 m	EXP	MAXX	B3J2238	TU7316		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Nov-13	TH590-4	1.8 - 2 m	EXP	MAXX	B3J2238	TU7317		<0.010	<0.010	<0.010	<0.010	<0.010
TH592	6-Nov-13	TH592-4	1.8 - 2 m	EXP	MAXX	B3J2129	TU6936		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Nov-13	DUP303	1.8 - 2 m	EXP	MAXX	B3J2129	TU6937	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH594	6-Nov-13	TH594-4	1.8 - 2.1 m	EXP	MAXX	B3J2129	TU6939		<0.010	<0.010	<0.010	<0.010	<0.010
TH596	6-Nov-13	TH596-4	1.8 - 2 m	EXP	MAXX	B3J2129	TU6941		<0.010	<0.010	<0.010	<0.010	<0.010
TH598	6-Nov-13	TH598-3	1.2 - 1.8 m	EXP	MAXX	B3J2129	TU6943		<0.010	<0.010	<0.010	<0.010	<0.010
TH600	6-Nov-13	TH600-3	1.2 - 1.8 m	EXP	MAXX	B3J2181	TU7086		<0.010	<0.010	<0.010	<0.010	<0.010
TH602	6-Nov-13	TH602-4	1.8 - 2 m	EXP	MAXX	B3J2181	TU7088		<0.010	<0.010	<0.010	<0.010	<0.010
TH604	6-Nov-13	TH604-3	1.2 - 1.8 m	EXP	MAXX	B3J2181	TU7090		<0.010	<0.010	<0.010	<0.010	<0.010
TH606	6-Nov-13	TH606-2	0.6 - 1.2 m	EXP	MAXX	B3J2181	TU7091		<0.010	<0.010	<0.010	<0.010	<0.010
TH608	6-Nov-13	TH608-1	0 - 0.6 m	EXP	MAXX	B3J2181	TU7092		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Nov-13	TH608-2	0.6 - 1.2 m	EXP	MAXX	B3J2181	TU7093		<0.010	<0.010	<0.010	<0.010	<0.010
TH610	6-Nov-13	TH610-2	0.6 - 1.2 m	EXP	MAXX	B3J2181	TU7095		<0.010	<0.010	<0.010	<0.010	<0.010
TH612	6-Nov-13	TH612-3	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7685		<0.010	<0.010	<0.010	<0.010	<0.010
TH614	6-Nov-13	TH614-3	1.2 - 1.5 m	EXP	MAXX	B3J2272	TU7687		<0.010	<0.010	<0.010	<0.010	<0.010
TH616	6-Nov-13	TH616-3	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7689		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Nov-13	DUP304	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7690	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH618	6-Nov-13	TH618-3	1.2 - 1.8 m	EXP	MAXX	B3J2272	TU7692		<0.010	<0.010	<0.010	<0.010	<0.010
TH620	7-Nov-13	TH620-3	1.2 - 1.8 m	EXP	MAXX	B3J3265	TV2532		<0.010	<0.010	<0.010	<0.010	<0.010
	7-Nov-13	DUP305	1.2 - 1.8 m	EXP	MAXX	B3J3265	TV2533	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH622	7-Nov-13	TH622-4	1.8 - 2.1 m	EXP	MAXX	B3J3265	TV2535		<0.010	<0.010	<0.010	<0.010	<0.010
TH624	7-Nov-13	TH624-4	1.8 - 2.1 m	EXP	MAXX	B3J3265	TV2537		<0.010	<0.010	<0.010	<0.010	<0.010
TH626	7-Nov-13	TH626-4	1.8 - 2.3 m	EXP	MAXX	B3J3265	TV2539		<0.010	<0.010	<0.010	<0.010	<0.010
TH628	7-Nov-13	TH628-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2807		<0.010	<0.010	<0.010	<0.010	<0.010
TH630	7-Nov-13	TH630-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2809		<0.010	<0.010	<0.010	<0.010	<0.010
	7-Nov-13	DUP306	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2810	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH632	7-Nov-13	TH632-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2812		<0.010	<0.010	<0.010	<0.010	<0.010
TH634	7-Nov-13	TH634-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2814		<0.010	<0.010	<0.010	<0.010	<0.010
TH636	7-Nov-13	TH636-3	1.2 - 1.8 m	EXP	MAXX	B3J3356	TV2816		<0.010	<0.010	<0.010	<0.010	<0.010
TH638	7-Nov-13	TH638-3	1.2 - 1.8 m	EXP	MAXX	B3J3304	TV2640		<0.010	<0.010	<0.010	<0.010	<0.010
TH640	7-Nov-13	TH640-3	1.2 - 1.8 m	EXP	MAXX	B3J3304	TV2642		<0.010	<0.010	<0.010	<0.010	<0.010
TH642	7-Nov-13	TH642-4	1.8 - 2.4 m	EXP	MAXX	B3J3304	TV2644		<0.010	<0.010	<0.010	<0.010	<0.010
TH644	7-Nov-13	TH644-3	1.2 - 1.8 m	EXP	MAXX	B3J3304	TV2646		<0.010	<0.010	<0.010	<0.010	<0.010
	7-Nov-13	DUP307	1.2 - 1.8 m	EXP	MAXX	B3J3304	TV2647	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH646	7-Nov-13	TH646-3	1.2 - 1.8 m	EXP	MAXX	B3J3201	TV2312		<0.010	<0.010	<0.010	<0.010	<0.010
TH648	7-Nov-13	TH648-3	1.2 - 1.8 m	EXP	MAXX	B3J3201	TV2314		<0.010	<0.010	<0.010	<0.010	<0.010
TH650	7-Nov-13	TH650-3	1.2 - 1.5 m	EXP	MAXX	B3J3201	TV2316		<0.010	<0.010	<0.010	<0.010	<0.010
TH652	7-Nov-13	TH652-3	1.2 - 1.8 m	EXP	MAXX	B3J3201	TV2318		<0.010	<0.010	<0.010	<0.010	<0.010
	7-Nov-13	DUP308	1.2 - 1.8 m	EXP	MAXX	B3J3201	TV2319	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH654	7-Nov-13	TH654-3	1.2 - 1.8 m	EXP	MAXX	B3J3201	TV2321		<0.010	<0.010	<0.010	<0.010	<0.010
TH655	7-Oct-13	TH655-3	1.2 - 1.8 m	EXP	MAXX	B3H1223	TJ9159		<0.010	<0.010	<0.010	<0.010	<0.010
	7-Oct-13	TH655-6	3.1 - 3.7 m	EXP	MAXX	B3H1223	TJ9161		<0.010	<0.010	<0.010	<0.010	<0.010
TH656	7-Nov-13	TH656-3	1.2 - 1.8 m	EXP	MAXX	B3J3276	TV2560		<0.010	<0.010	<0.010	<0.010	<0.010
TH658	7-Nov-13	TH658-3	1.2 - 1.2 m	EXP	MAXX	B3J3276	TV2562		<0.010	<0.010	<0.010	<0.010	<0.010
TH660	8-Nov-13	TH660-3	1.2 - 1.8 m	EXP	MAXX	B3J4139	TV7905		<0.010	<0.010	<0.010	<0.010	<0.010
TH662	8-Nov-13	TH662-3	1.2 - 1.8 m	EXP	MAXX	B3J4139	TV7907		<0.010	<0.010	<0.010	<0.010	<0.010
TH664	8-Nov-13	TH664-3	1.2 - 1.8 m	EXP	MAXX	B3J4139	TV7909		<0.010	<0.010	<0.010	<0.010	<0.010
TH681	8-Oct-13	TH681-3	1.2 - 1.8 m	EXP	MAXX	B3H2423	TK4678		<0.010	<0.010	0.047	<0.010	0.047
TH683	8-Oct-13	TH683-3	1.2 - 1.8 m	EXP	MAXX	B3H2423	TK4680		<0.010	<0.010	<0.010	<0.010	<0.010
TH685	8-Oct-13	TH685-1	0 - 0.6 m	EXP	MAXX	B3H2423	TK4681		<0.010	<0.010	<0.010	<0.010	<0.010
TH744	12-Nov-13	TH744-4	1.8 - 2.4 m	EXP	MAXX	B3J5908	TW6259		<0.010	<0.010	<0.010	<0.010	<0.010
	12-Nov-13	DUP316	1.8 - 2.4 m	EXP	MAXX	B3J5908	TW6260	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH746	12-Nov-13	TH746-5	2.4 - 3 m	EXP	MAXX	B3J5959	TW6404		<0.010	<0.010	<0.010	<0.010	<0.010
TH779	15-Oct-13	TH779-6	3.1 - 3.7 m	EXP	MAXX	B3H6230	TM4262		<0.010	<0.010	<0.010	<0.010	<0.010
TH800	30-Sep-13	TH800-1	0.5 - 0.6 m	EXP	MAXX	B3G6617	TH4404		<0.010	<0.010	0.017	<0.010	0.017
	30-Sep-13	TH800-4	2.3 - 2.9 m	EXP	MAXX	B3G6617	TH4406		<0.010	<0.010	<0.010	<0.010	<0.010
TH801	30-Sep-13	TH801-4	2.1 - 2.2 m	EXP	MAXX	B3G6617	TH4408		<0.010	<0.010	<0.010	<0.010	<0.010
	1-Oct-13	TH801-6	3.1 - 3.7 m	EXP	MAXX	B3G7482	TH8210		<0.010	<0.010	<0.010	<0.010	<0.010
TH802	1-Oct-13	TH802-5	2.4 - 3 m	EXP	MAXX	B3G7482	TH8205		<0.010	<0.010	<0.010	<0.010	<0.010
	1-Oct-13	TH802-6	3.1 - 3.7 m	EXP	MAXX	B3G7482	TH8206		<0.010	<0.010	<0.010	<0.010	<0.010
TH803	1-Oct-13	TH803-4	2.3 - 2.4 m	EXP	MAXX	B3G7482	TH8208		<0.010	<0.010	<0.010	<0.010	<0.010
	1-Oct-13	TH803-6	3.1 - 3.7 m	EXP	MAXX	B3G7482	TH8209		<0.010	<0.010	<0.010	<0.010	<0.010
TH804	1-Oct-13	TH804-3	1.7 - 1.8 m	EXP	MAXX	B3G7482	TH8212		<0.010	<0.010	<0.010	<0.010	<0.010
	1-Oct-13	TH804-6	3.1 - 3.7 m	EXP	MAXX	B3G7482	TH8213		<0.010	<0.010	<0.010	<0.010	<0.010
TH805	1-Oct-13	TH805-3	1.7 - 1.8 m	EXP	MAXX	B3G7482	TH8214		<0.020	<0.020	<0.020	<0.020	<0.020
	1-Oct-13	TH805-5	2.4 - 3 m	EXP	MAXX	B3G7438	TH7952		<0.010	<0.010	<0.010	<0.010	<0.010
TH806	1-Oct-13	TH806-3	1.7 - 1.8 m	EXP	MAXX	B3G7438	TH7954		<0.010	<0.010	<0.010	<0.010	<0.010
	1-Oct-13	TH806-5	2.4 - 3 m	EXP	MAXX	B3G7438	TH7955		<0.010	<0.010	<0.010	<0.010	<0.010
TH807	1-Oct-13	TH807-2	1.1 - 1.2 m	EXP	MAXX	B3G7438	TH7951		<0.010	<0.010	<0.010	<0.010	<0.010
	2-Oct-13	TH807-5	2.4 - 3 m	EXP	MAXX	B3G8371	TI3545		<0.010	<0.010	<0.010	<0.010	<0.010
TH808	2-Oct-13	TH808-3	1.7 - 1.8 m	EXP	MAXX	B3G8371	TI3548		<0.010	<0.010	<0.010	<0.010	<0.010
	2-Oct-13	TH808-5	2.4 - 3 m	EXP	MAXX	B3G8371	TI3549		<0.010	<0.010	<0.010	<0.010	<0.010
TH809	2-Oct-13	TH809-1	0.5 - 0.6 m	EXP	MAXX	B3G8371	TI3550		<0.010	<0.010	<0.010	<0.010	<0.010
	2-Oct-13	TH809-5	2.4 - 3 m	EXP	MAXX	B3G8371	TI3552		<0.010	<0.010	<0.010	<0.010	<0.010
TH810	2-Oct-13	TH810-2	1.1 - 1.2 m	EXP	MAXX	B3G8371	TI3553		<0.010	<0.010	<0.010	<0.010	<0.010
	2-Oct-13	DUP214	1.1 - 1.2 m	EXP	MAXX	B3G8371	TI3554	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	2-Oct-13	TH810-6	3.1 - 3.7 m	EXP	MAXX	B3G8321	TI3251		<0.010	<0.010	<0.010	<0.010	<0.010
TH811	2-Oct-13	TH811-4	2.3 - 2.4 m	EXP	MAXX	B3G8321	TI3255		<0.010	<0.010	<0.010	<0.010	<0.010
	2-Oct-13	TH811-6	3.1 - 3.7 m	EXP	MAXX	B3G8321	TI3256		<0.010	<0.010	<0.010	<0.010	<0.010
TH812	2-Oct-13	TH812-2	1.1 - 1.2 m	EXP	MAXX	B3G8321	TI3259		<0.010	<0.010	<0.010	<0.010	<0.010
TH813	2-Oct-13	TH813-2	1.1 - 1.2 m	EXP	MAXX	B3G8384	TI3586		<0.10	<0.10	5.9	0.18	**6.1** ^{A}
TH814	2-Oct-13	TH814-2	1.1 - 1.2 m	EXP	MAXX	B3G8384	TI3588		<0.010	<0.010	0.020	<0.010	0.020
	3-Oct-13	TH814-5	2.4 - 3 m	EXP	MAXX	B3G9198	TI8695		<0.010	<0.010	<0.010	<0.010	<0.010
TH815	3-Oct-13	TH815-3	1.7 - 1.8 m	EXP	MAXX	B3G9198	TI8700		<0.010	<0.010	0.015	<0.010	0.026
	3-Oct-13	TH815-6	3.1 - 3.7 m	EXP	MAXX	B3G9198	TI8701		<0.010	<0.010	<0.010	<0.010	<0.010
TH816	3-Oct-13	TH816-2	1.1 - 1.2 m	EXP	MAXX	B3G9198	TI8697		<0.010	<0.010	<0.010	<0.010	<0.010
	3-Oct-13	TH816-4	2.2 - 2.4 m	EXP	MAXX	B3G9198	TI8698		<0.010	<0.010	<0.010	<0.010	<0.010
TH817	3-Oct-13	TH817-3	1.7 - 1.8 m	EXP	MAXX	B3G9198	TI8703		<0.010	<0.010	0.030	<0.010	0.030
	3-Oct-13	DUP222	1.7 - 1.8 m	EXP	MAXX	B3G9198	TI8704	Field Duplicate	<0.010	<0.010	0.013	<0.010	0.013
							RPD	**(%)**	nc	nc	nc	nc	nc
	3-Oct-13	TH817-6	3.1 - 3.7 m	EXP	MAXX	B3G9332	TI9415		<0.010	<0.010	<0.010	<0.010	<0.010
TH818	3-Oct-13	TH818-3	1.7 - 1.8 m	EXP	MAXX	B3G9332	TI9417		<0.010	<0.010	<0.010	<0.010	<0.010
	3-Oct-13	DUP223	1.7 - 1.8 m	EXP	MAXX	B3G9332	TI9418	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	3-Oct-13	TH818-6	3.1 - 3.7 m	EXP	MAXX	B3G9332	TI9419		<0.010	<0.010	<0.010	<0.010	<0.010
TH819	3-Oct-13	TH819-2	1.1 - 1.2 m	EXP	MAXX	B3G9332	TI9421		<0.010	<0.010	<0.010	<0.010	<0.010
	3-Oct-13	TH819-5	2.4 - 3 m	EXP	MAXX	B3G9332	TI9422		<0.010	<0.010	<0.010	<0.010	<0.010
TH822	7-Oct-13	TH822-3	1.7 - 1.8 m	EXP	MAXX	B3H1289	TJ9435		<0.010	<0.010	<0.010	<0.010	<0.010
	7-Oct-13	TH822-5	2.4 - 3 m	EXP	MAXX	B3H1289	TJ9437		<0.010	<0.010	<0.010	<0.010	<0.010
TH823	7-Oct-13	TH823-3	1.7 - 1.8 m	EXP	MAXX	B3H1289	TJ9439		<0.010	<0.010	<0.010	<0.010	<0.010
	7-Oct-13	TH823-4	2.2 - 2.4 m	EXP	MAXX	B3H1289	TJ9440		<0.010	<0.010	<0.010	<0.010	<0.010
TH824	7-Oct-13	TH824-2	1.1 - 1.2 m	EXP	MAXX	B3H1289	TJ9442		<0.010	<0.010	<0.010	<0.010	<0.010
	7-Oct-13	TH824-6	3.1 - 3.7 m	EXP	MAXX	B3H1272	TJ9359		<0.010	<0.010	<0.010	<0.010	<0.010
TH825	7-Oct-13	TH825-4	1.8 - 2.4 m	EXP	MAXX	B3H1272	TJ9361		<0.10	<0.025	<0.010	<0.010	<0.10
	7-Oct-13	TH825-5	2.4 - 3 m	EXP	MAXX	B3H1272	TJ9362		<0.010	<0.010	<0.010	<0.010	<0.010
TH826	7-Oct-13	TH826-5	2.4 - 3 m	EXP	MAXX	B3H1272	TJ9364		<0.010	<0.010	<0.010	<0.010	<0.010
	7-Oct-13	TH826-6	3.1 - 3.7 m	EXP	MAXX	B3H1272	TJ9365		<0.010	<0.010	<0.010	<0.010	<0.010
TH836	10-Oct-13	TH836-2	1.1 - 1.2 m	EXP	MAXX	B3H4312	TL5406		<0.020	<0.020	<0.020	<0.020	<0.020
	10-Oct-13	TH836-6	3.6 - 4.1 m	EXP	MAXX	B3H4312	TL5407		<0.010	<0.010	<0.010	<0.010	<0.010
TH847	16-Oct-13	TH847-3	1.2 - 1.8 m	EXP	MAXX	B3H7282	TM9107		<0.010	<0.010	0.014	<0.010	0.014
	16-Oct-13	TH847-4	1.8 - 2.4 m	EXP	MAXX	B3H7282	TM9108		<0.010	<0.010	0.016	<0.010	0.016
TH848	16-Oct-13	TH848-2	0.6 - 1.2 m	EXP	MAXX	B3H7282	TM9109		<0.010	<0.010	<0.010	<0.010	<0.010
	16-Oct-13	TH848-6	3.1 - 3.4 m	EXP	MAXX	B3H7282	TM9112		<0.010	<0.010	<0.010	<0.010	<0.010
TH849	17-Oct-13	TH849-6	3.1 - 3.4 m	EXP	MAXX	B3H8363	TN4976		<0.010	<0.010	<0.010	<0.010	<0.010
TH882	17-Oct-13	TH882-4	1.8 - 2.4 m	EXP	MAXX	B3H8363	TN4980		<0.010	<0.010	<0.010	<0.010	<0.010
TH883	17-Oct-13	TH883-5	2.4 - 3 m	EXP	MAXX	B3H8363	TN4983		<0.010	<0.010	<0.010	<0.010	<0.010

See notes on last page.

Table 11b
Summary of Soil Analytical Results - Polychlorinated Biphenyls
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS Sample Type	Aroclor 1242 [A] s14 µg/g	Aroclor 1248 [A] s14 µg/g	Aroclor 1254 [A] s14 µg/g	Aroclor 1260 [A] s14 µg/g	Polychlorinated Biphenyls (PCBs) 0.35 [A] s14 µg/g
TH884	17-Oct-13	TH884-5	2.4 - 3 m	EXP	MAXX	B3H8369	TN5008		<0.010	<0.010	<0.010	<0.010	<0.010
TH888	17-Oct-13	TH888-4	1.8 - 2.4 m	EXP	MAXX	B3H8356	TN4945		<0.010	<0.010	<0.010	<0.010	<0.010
TH894	18-Oct-13	TH894-1	0 - 0.6 m	EXP	MAXX	B3H9287	TN9970		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Oct-13	TH894-4	1.8 - 2.4 m	EXP	MAXX	B3H9287	TN9971		<0.010	<0.010	<0.010	<0.010	<0.010
TH895	18-Oct-13	TH895-4	1.8 - 2.3 m	EXP	MAXX	B3H9230	TN9653		<0.010	<0.010	<0.010	<0.010	<0.010
TH896	18-Oct-13	TH896-1	0 - 0.6 m	EXP	MAXX	B3H9287	TN9972		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Oct-13	TH896-4	1.8 - 2.4 m	EXP	MAXX	B3H9287	TN9973		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Oct-13	DUP261	1.8 - 2.4 m	EXP	MAXX	B3H9287	TN9974	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH897	18-Oct-13	TH897-3	1.2 - 1.8 m	EXP	MAXX	B3H9230	TN9655		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Oct-13	DUP264	1.2 - 1.8 m	EXP	MAXX	B3H9230	TN9656	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH898	18-Oct-13	TH898-3	1.2 - 1.5 m	EXP	MAXX	B3H9230	TN9658		<0.010	<0.010	<0.010	<0.010	<0.010
TH899	18-Oct-13	TH899-1	0 - 0.6 m	EXP	MAXX	B3H9287	TN9975		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Oct-13	TH899-3	1.2 - 1.8 m	EXP	MAXX	B3H9287	TN9976		<0.010	<0.010	<0.010	<0.010	<0.010
TH900	18-Oct-13	TH900-1	0 - 0.6 m	EXP	MAXX	B3H9287	TN9977		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Oct-13	TH900-4	1.8 - 2.1 m	EXP	MAXX	B3H9287	TN9978		<0.010	<0.010	<0.010	<0.010	<0.010
TH901	18-Oct-13	TH901-3	1.2 - 1.8 m	EXP	MAXX	B3H9230	TN9660		<0.010	<0.010	<0.010	<0.010	<0.010
TH902	18-Oct-13	TH902-1	0 - 0.6 m	EXP	MAXX	B3H9287	TN9979		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Oct-13	TH902-3	1.2 - 1.8 m	EXP	MAXX	B3H9353	TO0228		<0.010	<0.010	<0.010	<0.010	<0.010
TH903	18-Oct-13	TH903-3	1.2 - 1.8 m	EXP	MAXX	B3H9415	TO0510		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Oct-13	TH903-4	1.8 - 2.1 m	EXP	MAXX	B3H9415	TO0511		<0.010	<0.010	<0.010	<0.010	<0.010
TH904	18-Oct-13	TH904-1	0 - 0.6 m	EXP	MAXX	B3H9353	TO0229		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Oct-13	TH904-3	1.2 - 1.8 m	EXP	MAXX	B3H9353	TO0230		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Oct-13	DUP265	1.2 - 1.8 m	EXP	MAXX	B3H9353	TO0231	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH905	18-Oct-13	TH905-3	1.2 - 1.8 m	EXP	MAXX	B3H9415	TO0513		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Oct-13	TH905-4	1.8 - 2.4 m	EXP	MAXX	B3H9415	TO0514		<0.010	<0.010	<0.010	<0.010	<0.010
TH906	18-Oct-13	TH906-2	0.6 - 1.2 m	EXP	MAXX	B3H9353	TO0232		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Oct-13	DUP267	0.6 - 1.2 m	EXP	MAXX	B3H9353	TO0233	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	18-Oct-13	TH906-3	1.2 - 1.8 m	EXP	MAXX	B3H9353	TO0234		<0.010	<0.010	<0.010	<0.010	<0.010
TH907	18-Oct-13	TH907-4	1.8 - 2.1 m	EXP	MAXX	B3H9415	TO0516		<0.010	<0.010	<0.010	<0.010	<0.010
TH908	18-Oct-13	TH908-3	1.2 - 1.8 m	EXP	MAXX	B3H9415	TO0518		<0.010	<0.010	<0.010	<0.010	<0.010
TH909	18-Oct-13	TH909-1	0 - 0.6 m	EXP	MAXX	B3H9353	TO0235		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Oct-13	TH909-3	1.2 - 1.7 m	EXP	MAXX	B3H9353	TO0236		<0.010	<0.010	<0.010	<0.010	<0.010
TH910	18-Oct-13	TH910-3	1.2 - 1.8 m	EXP	MAXX	B3H9411	TO0488		<0.010	<0.010	<0.010	<0.010	<0.010
TH911	18-Oct-13	TH911-1	0 - 0.6 m	EXP	MAXX	B3H9353	TO0237		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Oct-13	TH911-3	1.2 - 1.8 m	EXP	MAXX	B3H9377	TO0320		<0.010	<0.010	<0.010	<0.010	<0.010
TH912	18-Oct-13	TH912-3	1.2 - 1.8 m	EXP	MAXX	B3H9411	TO0490		<0.010	<0.010	<0.010	<0.010	<0.010
TH913	18-Oct-13	TH913-3	1.2 - 1.8 m	EXP	MAXX	B3H9411	TO0492		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Oct-13	DUP266	1.2 - 1.8 m	EXP	MAXX	B3H9411	TO0493	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH914	18-Oct-13	TH914-1	0 - 0.6 m	EXP	MAXX	B3H9377	TO0321		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Oct-13	TH914-3	1.2 - 1.8 m	EXP	MAXX	B3H9377	TO0322		<0.010	<0.010	<0.010	<0.010	<0.010
TH915	21-Oct-13	TH915-4	1.8 - 2.1 m	EXP	MAXX	B3I0256	TO4403		<0.010	<0.010	<0.010	<0.010	<0.010
TH916	21-Oct-13	TH916-4	1.8 - 2.4 m	EXP	MAXX	B3I0256	TO4405		<0.010	<0.010	0.012	<0.010	0.012
TH917	21-Oct-13	TH917-5	2.4 - 2.7 m	EXP	MAXX	B3I0256	TO4408		<0.010	<0.010	<0.010	<0.010	<0.010
TH918	21-Oct-13	TH918-3	1.2 - 1.8 m	EXP	MAXX	B3I0256	TO4410		<0.010	<0.010	<0.010	<0.010	<0.010
TH919	21-Oct-13	TH919-3	1.2 - 1.7 m	EXP	MAXX	B3I0466	TO5355		<0.010	<0.010	<0.010	<0.010	<0.010
TH920	21-Oct-13	TH920-3	1.2 - 1.8 m	EXP	MAXX	B3I0466	TO5357		<0.010	<0.010	<0.010	<0.010	<0.010
TH921	21-Oct-13	TH921-4	1.8 - 2.1 m	EXP	MAXX	B3I0466	TO5359		<0.010	<0.010	<0.010	<0.010	<0.010
TH922	21-Oct-13	TH922-4	1.8 - 2.1 m	EXP	MAXX	B3I0466	TO5363		<0.010	<0.010	<0.010	<0.010	<0.010
TH923	21-Oct-13	TH923-4	1.8 - 2.3 m	EXP	MAXX	B3I0395	TO5033		<0.010	<0.010	<0.010	<0.010	<0.010
TH924	21-Oct-13	TH924-4	1.8 - 2.4 m	EXP	MAXX	B3I0395	TO5037		<0.010	<0.010	<0.010	<0.010	<0.010
TH925	21-Oct-13	TH925-4	1.8 - 2.1 m	EXP	MAXX	B3I0395	TO5040		<0.010	<0.010	<0.010	<0.010	<0.010
TH926	21-Oct-13	TH926-3	1.2 - 1.8 m	EXP	MAXX	B3I0374	TO4939		<0.010	<0.010	<0.010	<0.010	<0.010
TH927	21-Oct-13	TH927-4	1.8 - 2.1 m	EXP	MAXX	B3I0374	TO4942		<0.010	<0.010	<0.010	<0.010	<0.010
TH928	21-Oct-13	TH928-4	1.8 - 2.4 m	EXP	MAXX	B3I0451	TO5296		<0.010	<0.010	<0.010	<0.010	<0.010
TH929	21-Oct-13	TH929-3	1.2 - 1.5 m	EXP	MAXX	B3I0374	TO4944		<0.010	<0.010	<0.010	<0.010	<0.010
TH930	21-Oct-13	TH930-3	1.2 - 1.8 m	EXP	MAXX	B3I0451	TO5298		<0.010	<0.010	<0.010	<0.010	<0.010
TH931	21-Oct-13	TH931-3	1.2 - 1.8 m	EXP	MAXX	B3I0374	TO4946		<0.010	<0.010	<0.010	<0.010	<0.010
TH932	21-Oct-13	TH932-3	1.2 - 1.8 m	EXP	MAXX	B3I0451	TO5300		<0.010	<0.010	<0.010	<0.010	<0.010
	21-Oct-13	DUP272	1.2 - 1.8 m	EXP	MAXX	B3I0451	TO5301	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH933	21-Oct-13	TH933-3	1.2 - 1.8 m	EXP	MAXX	B3I0513	TO5534		<0.010	<0.010	<0.010	<0.010	<0.010
	21-Oct-13	TH933-4	1.8 - 2.1 m	EXP	MAXX	B3I0513	TO5535		<0.010	<0.010	<0.010	<0.010	<0.010
TH934	21-Oct-13	TH934-3	1.2 - 1.8 m	EXP	MAXX	B3I0451	TO5303		<0.010	<0.010	<0.010	<0.010	<0.010
TH935	21-Oct-13	TH935-3	1.2 - 1.8 m	EXP	MAXX	B3I0513	TO5537		<0.010	<0.010	<0.010	<0.010	<0.010
TH936	21-Oct-13	TH936-4	1.8 - 2.3 m	EXP	MAXX	B3I0397	TO5046		<0.010	<0.010	<0.010	<0.010	<0.010
TH937	21-Oct-13	TH937-3	1.2 - 1.8 m	EXP	MAXX	B3I0513	TO5539		<0.010	<0.010	<0.010	<0.010	<0.010
TH938	22-Oct-13	TH938-4	1.8 - 2.1 m	EXP	MAXX	B3I1275	TO8882		<0.010	<0.010	<0.010	<0.010	<0.010
TH939	21-Oct-13	TH939-3	1.2 - 1.8 m	EXP	MAXX	B3I0517	TO5550		<0.010	<0.010	<0.010	<0.010	<0.010
TH940	22-Oct-13	TH940-4	1.8 - 2.1 m	EXP	MAXX	B3I1275	TO8886		<0.010	<0.010	<0.010	<0.010	<0.010
TH941	22-Oct-13	TH941-3	1.2 - 1.8 m	EXP	MAXX	B3I1275	TO8888		<0.010	<0.010	<0.010	<0.010	<0.010
TH942	22-Oct-13	TH942-3	1.2 - 1.8 m	EXP	MAXX	B3I1196	TO8611		<0.010	<0.010	<0.010	<0.010	<0.010
	22-Oct-13	TH942-4	1.8 - 2.4 m	EXP	MAXX	B3I1196	TO8612		<0.010	<0.010	<0.010	<0.010	<0.010
TH943	22-Oct-13	TH943-3	1.2 - 1.8 m	EXP	MAXX	B3I1356	TO9239		<0.010	<0.010	<0.010	<0.010	<0.010
	22-Oct-13	TH943-4	1.8 - 2.4 m	EXP	MAXX	B3I1356	TO9240		<0.010	<0.010	<0.010	<0.010	<0.010
TH944	22-Oct-13	TH944-4	1.8 - 2.1 m	EXP	MAXX	B3I1356	TO9243		<0.010	<0.010	<0.010	<0.010	<0.010
TH945	22-Oct-13	TH945-4	1.8 - 2.1 m	EXP	MAXX	B3I1356	TO9245		<0.010	<0.010	<0.010	<0.010	<0.010
TH946	22-Oct-13	TH946-3	1.2 - 1.8 m	EXP	MAXX	B3I1276	TO8890		<0.010	<0.010	<0.010	<0.010	<0.010
	22-Oct-13	TH946-4	1.8 - 2.1 m	EXP	MAXX	B3I1276	TO8891		<0.010	<0.010	<0.010	<0.010	<0.010
TH947	22-Oct-13	TH947-4	1.8 - 2.4 m	EXP	MAXX	B3I1276	TO8895		<0.010	<0.010	<0.010	<0.010	<0.010
TH948	22-Oct-13	TH948-3	1.2 - 1.8 m	EXP	MAXX	B3I1276	TO8897		<0.010	<0.010	<0.010	<0.010	<0.010
TH949	22-Oct-13	TH949-3	1.2 - 1.8 m	EXP	MAXX	B3I1200	TO8653		<0.010	<0.010	<0.010	<0.010	<0.010
TH950	22-Oct-13	TH950-4	1.8 - 2.1 m	EXP	MAXX	B3I1200	TO8655		<0.010	<0.010	<0.010	<0.010	<0.010
TH951	22-Oct-13	TH951-2	0.6 - 1.2 m	EXP	MAXX	B3I1200	TO8657		<0.010	<0.010	<0.010	<0.010	<0.010
TH952	22-Oct-13	TH952-4	1.8 - 2.4 m	EXP	MAXX	B3I1200	TO8659		<0.010	<0.010	<0.010	<0.010	<0.010
TH953	22-Oct-13	TH953-4	1.8 - 2.1 m	EXP	MAXX	B3I1200	TO8661		<0.010	<0.010	<0.010	<0.010	<0.010
TH954	22-Oct-13	TH954-3	1.2 - 1.8 m	EXP	MAXX	B3I1196	TO8608		<0.010	<0.010	<0.010	<0.010	<0.010
	22-Oct-13	TH954-4	1.8 - 2.4 m	EXP	MAXX	B3I1196	TO8609		<0.010	<0.010	<0.010	<0.010	<0.010
TH955	23-Oct-13	TH955-3	1.2 - 1.7 m	EXP	MAXX	B3I2301	TP5879		<0.1	<0.1	<0.1	<0.1	<0.1
TH956	23-Oct-13	TH956-4	1.8 - 2.4 m	EXP	MAXX	B3I2301	TP5882		<0.1	<0.1	<0.1	<0.1	<0.1
TH957	23-Oct-13	TH957-4	1.8 - 2.4 m	EXP	MAXX	B3I2301	TP5884		<0.010	<0.010	<0.010	<0.010	<0.010
TH958	23-Oct-13	TH958-4	1.8 - 2.4 m	EXP	MAXX	B3I2301	TP5886		<0.1	<0.1	<0.1	<0.1	<0.1
TH959	23-Oct-13	TH959-8	4.3 - 4.6 m	EXP	MAXX	B3I2331	TP5987		<0.010	<0.010	<0.010	<0.010	<0.010
TH960	23-Oct-13	TH960-7	3.7 - 4 m	EXP	MAXX	B3I2331	TP5989		<0.010	<0.010	<0.010	<0.010	<0.010
TH961	23-Oct-13	TH961-7	3.7 - 4.3 m	EXP	MAXX	B3I2331	TP5992		<0.010	<0.010	<0.010	<0.010	<0.010
	23-Oct-13	TH961-10	5.5 - 6.1 m	EXP	MAXX	B3I2331	TP5993		<0.010	<0.010	<0.010	<0.010	<0.010
TH962	23-Oct-13	TH962-5	2.4 - 3 m	EXP	MAXX	B3I2457	TP6427		<0.010	<0.010	<0.010	<0.010	<0.010
TH963	23-Oct-13	TH963-11	6.1 - 6.3 m	EXP	MAXX	B3I2457	TP6430		<0.020	<0.020	<0.020	<0.020	<0.020
TH964	23-Oct-13	TH964-8	4.3 - 4.9 m	EXP	MAXX	B3I2457	TP6432		<0.010	<0.010	<0.010	<0.010	<0.010
TH965	24-Oct-13	TH965-4	1.8 - 2.4 m	EXP	MAXX	B3I3310	TQ0563		<0.010	<0.010	<0.010	<0.010	<0.025 MI
TH966	24-Oct-13	TH966-4	1.8 - 2.4 m	EXP	MAXX	B3I3310	TQ0565		<0.010	<0.010	<0.010	<0.010	<0.010
TH967	24-Oct-13	TH967-4	1.8 - 2.4 m	EXP	MAXX	B3I3310	TQ0567		<0.010	<0.010	<0.010	<0.010	<0.010
TH968	24-Oct-13	TH968-4	1.8 - 2.4 m	EXP	MAXX	B3I3310	TQ0569		<0.010	<0.010	<0.010	<0.010	<0.010
	24-Oct-13	DUP280	1.8 - 2.4 m	EXP	MAXX	B3I3310	TQ0570	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	24-Oct-13	TH968-5	2.4 - 3 m	EXP	MAXX	B3I3310	TQ0571		<0.010	<0.010	<0.010	<0.010	<0.010
TH969	24-Oct-13	TH969-2	0.6 - 1.2 m	EXP	MAXX	B3I3369	TQ0833		<0.010	<0.010	<0.010	<0.010	<0.010
TH970	24-Oct-13	TH970-3	1.2 - 1.8 m	EXP	MAXX	B3I3369	TQ0835		<0.010	<0.010	<0.010	<0.010	<0.010
TH971	24-Oct-13	TH971-3	1.2 - 1.5 m	EXP	MAXX	B3I3369	TQ0837		<0.010	<0.010	<0.010	<0.010	<0.010
TH972	24-Oct-13	TH972-2	0.6 - 1.2 m	EXP	MAXX	B3I3369	TQ0839		<0.010	<0.010	<0.010	<0.010	<0.010
	24-Oct-13	TH972-3	1.2 - 1.7 m	EXP	MAXX	B3I3369	TQ0840		<0.010	<0.010	<0.010	<0.010	<0.010
TH973	24-Oct-13	TH973-3	1.2 - 1.5 m	EXP	MAXX	B3I3369	TQ0842		<0.010	<0.010	<0.010	<0.010	<0.010
TH974	24-Oct-13	TH974-3	1.2 - 1.8 m	EXP	MAXX	B3I3411	TQ1007		<0.010	<0.010	<0.010	<0.010	<0.010
TH975	24-Oct-13	TH975-2	0.6 - 1.2 m	EXP	MAXX	B3I3411	TQ1008		<0.010	<0.010	<0.010	<0.010	<0.010
TH976	24-Oct-13	TH976-2	0.6 - 1.2 m	EXP	MAXX	B3I3411	TQ1010		<0.010	<0.010	<0.010	<0.010	<0.010
TH979	24-Oct-13	TH979-1	0 - 0.6 m	EXP	MAXX	B3I3411	TQ1013		<0.010	<0.010	<0.010	<0.010	<0.010
TH981	24-Oct-13	TH981-2	0.6 - 1.2 m	EXP	MAXX	B3I3269	TQ0442		<0.010	<0.010	<0.010	<0.010	<0.010
TH983	24-Oct-13	TH983-1	0 - 0.6 m	EXP	MAXX	B3I3269	TQ0445		<0.010	<0.010	<0.010	<0.010	<0.010
TH984	24-Oct-13	TH984-4	1.8 - 2.4 m	EXP	MAXX	B3I3269	TQ0447		<0.010	<0.010	<0.010	<0.010	<0.010
	24-Oct-13	DUP282	1.8 - 2.4 m	EXP	MAXX	B3I3269	TQ0448	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH985	25-Oct-13	TH985-5	2.4 - 3 m	EXP	MAXX	B3I4280	TQ6182		<0.010	<0.010	<0.010	<0.010	<0.010
	25-Oct-13	DUP283	2.4 - 3 m	EXP	MAXX	B3I4280	TQ6183	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	25-Oct-13	TH985-8	4.3 - 4.9 m	EXP	MAXX	B3I4280	TQ6184		<0.010	<0.010	<0.010	<0.010	<0.010
TH986	25-Oct-13	TH986-6	3.1 - 3.7 m	EXP	MAXX	B3I4280	TQ6187		<0.010	<0.010	<0.010	<0.010	<0.010
	25-Oct-13	TH986-10	5.5 - 5.6 m	EXP	MAXX	B3I4280	TQ6188		<0.050	<0.050	<0.050	<0.050	<0.050
TH987	25-Oct-13	TH987-9	4.8 - 5.4 m	EXP	MAXX	B3I4407	TQ7751		<0.010	<0.010	<0.010	<0.010	<0.010
TH988	25-Oct-13	TH988-5	2.4 - 3 m	EXP	MAXX	B3I4407	TQ7753		<0.010	<0.010	0.026	0.014	0.041
	25-Oct-13	TH988-7	3.7 - 4.3 m	EXP	MAXX	B3I4407	TQ7754		<0.010	<0.010	<0.010	<0.010	<0.010
TH989	25-Oct-13	TH989-6	3.1 - 3.7 m	EXP	MAXX	B3I4407	TQ7756		<0.010	<0.010	<0.010	<0.010	<0.010
TH990	25-Oct-13	TH990-6	3.1 - 3.7 m	EXP	MAXX	B3I4310	TQ6336		<0.010	<0.010	<0.010	<0.010	<0.010
TH991	25-Oct-13	TH991-7	3.7 - 4.3 m	EXP	MAXX	B3I4310	TQ6340		<0.010	<0.010	<0.010	<0.010	<0.010
TH992	25-Oct-13	TH992-6	3.1 - 3.7 m	EXP	MAXX	B3I4310	TQ6342		<0.010	<0.010	<0.010	<0.010	<0.010
	25-Oct-13	DUP285	3.1 - 3.7 m	EXP	MAXX	B3I4310	TQ6343	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc

See notes on last page.

Table 11b
Summary of Soil Analytical Results - Polychlorinated Biphenyls
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS Sample Type	Aroclor 1242 [A] s14 µg/g	Aroclor 1248 [A] s14 µg/g	Aroclor 1254 [A] s14 µg/g	Aroclor 1260 [A] s14 µg/g	Polychlorinated Biphenyls (PCBs) 0.35 [A] s14 µg/g
TH993	25-Oct-13	TH993-8	4.3 - 4.9 m	EXP	MAXX	B3I4316	TQ6361		<0.010	<0.010	<0.010	<0.010	<0.010
	25-Oct-13	TH993-12	6.7 - 7.3 m	EXP	MAXX	B3I4316	TQ6362		<0.010	<0.010	0.27	0.16	**0.43[A]**
TH994	28-Oct-13	TH994-5	2.4 - 3 m	EXP	MAXX	B3I5208	TR1819		0.036	<0.010	<0.010	<0.010	0.036
TH995	28-Oct-13	TH995-8	4.2 - 4.8 m	EXP	MAXX	B3I5208	TR1822		<0.010	<0.010	<0.010	<0.010	<0.010
TH996	28-Oct-13	TH996-5	2.4 - 3 m	EXP	MAXX	B3I5208	TR1825		<0.010	<0.010	<0.010	<0.010	<0.010
TH997	28-Oct-13	TH997-4	1.8 - 2.4 m	EXP	MAXX	B3I5226	TR1869		<0.010	<0.010	<0.010	<0.010	<0.010
TH998	28-Oct-13	TH998-3	1.2 - 1.8 m	EXP	MAXX	B3I5226	TR1871		<0.010	<0.010	<0.010	<0.010	<0.010
TH999	28-Oct-13	TH999-3	1.2 - 1.8 m	EXP	MAXX	B3I5226	TR1873		<0.010	<0.010	<0.010	<0.010	<0.010
	28-Oct-13	TH999-4	1.8 - 2.4 m	EXP	MAXX	B3I5226	TR1874		<0.010	<0.010	<0.010	<0.010	<0.010
TH1200	28-Oct-13	TH1200-4	1.8 - 2.4 m	EXP	MAXX	B3I5226	TR1876		<0.010	<0.010	<0.010	<0.010	<0.010
TH1201	28-Oct-13	TH1201-4	1.8 - 2.4 m	EXP	MAXX	B3I5306	TR2152		<0.010	<0.010	<0.010	<0.010	<0.010
TH1202	28-Oct-13	TH1202-4	1.8 - 2.1 m	EXP	MAXX	B3I5306	TR2154		<0.010	<0.010	<0.010	<0.010	<0.010
TH1203	28-Oct-13	TH1203-3	1.2 - 1.8 m	EXP	MAXX	B3I5306	TR2157		<0.010	<0.010	<0.010	<0.010	<0.010
TH1204	28-Oct-13	TH1204-4	1.8 - 2.4 m	EXP	MAXX	B3I5306	TR2159		<0.010	<0.010	<0.010	<0.010	<0.010
	28-Oct-13	DUP288	1.8 - 2.4 m	EXP	MAXX	B3I5306	TR2160	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1205	28-Oct-13	TH1205-4	1.8 - 2.4 m	EXP	MAXX	B3I5313	TR2205		<0.010	<0.010	<0.010	<0.010	<0.010
TH1206	29-Oct-13	TH1206-4	1.8 - 2.4 m	EXP	MAXX	B3I6169	TR6840		<0.010	<0.010	<0.010	<0.010	<0.010
TH1207	29-Oct-13	TH1207-4	1.8 - 2.4 m	EXP	MAXX	B3I6169	TR6842		<0.010	<0.010	<0.010	<0.010	<0.010
TH1208	29-Oct-13	TH1208-4	1.8 - 2.4 m	EXP	MAXX	B3I6169	TR6844		<0.010	<0.010	<0.010	<0.010	<0.010
TH1209	29-Oct-13	TH1209-5	2.4 - 3 m	EXP	MAXX	B3I6169	TR6847		<0.010	<0.010	<0.010	<0.010	<0.010
TH1210	29-Oct-13	TH1210-3	1.2 - 1.8 m	EXP	MAXX	B3I6280	TR7442		<0.010	<0.010	<0.010	<0.010	<0.010
TH1211	29-Oct-13	TH1211-6	3 - 3.6 m	EXP	MAXX	B3I6280	TR7444		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Oct-13	TH1211-7	3.7 - 4.3 m	EXP	MAXX	B3I6280	TR7445		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Oct-13	DUP289	3.7 - 4.3 m	EXP	MAXX	B3I6280	TR7447	Field Duplicate	<0.050	<0.050	<0.050	<0.050	<0.050
							RPD	**(%)**	nc	nc	nc	nc	nc
	29-Oct-13	TH1211-8	4.3 - 4.6 m	EXP	MAXX	B3I6280	TR7446		<0.010	<0.010	<0.010	<0.010	<0.010
TH1212	29-Oct-13	TH1212-5	2.4 - 3 m	EXP	MAXX	B3I6280	TR7451		<0.010	<0.010	0.010	<0.010	0.010
TH1213	29-Oct-13	TH1213-4	1.8 - 2.4 m	EXP	MAXX	B3I6187	TR6944		<0.010	<0.010	<0.010	<0.010	<0.010
TH1214	29-Oct-13	TH1214-6	3 - 3.5 m	EXP	MAXX	B3I6187	TR6947		<0.010	<0.010	<0.010	<0.010	<0.010
TH1215	29-Oct-13	TH1215-5	2.4 - 2.7 m	EXP	MAXX	B3I6187	TR6950		<0.010	<0.010	<0.010	<0.010	<0.010
TH1216	29-Oct-13	TH1216-3	1.2 - 1.8 m	EXP	MAXX	B3I6263	TR7344		<0.010	<0.010	<0.010	<0.010	<0.010
TH1217	29-Oct-13	TH1217-7	3.6 - 4.2 m	EXP	MAXX	B3I6263	TR7346		<0.010	<0.010	<0.010	<0.010	<0.010
TH1218	29-Oct-13	TH1218-6	3.1 - 3.7 m	EXP	MAXX	B3I6263	TR7349		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Oct-13	TH1218-7	3.7 - 4.3 m	EXP	MAXX	B3I6263	TR7350		<0.010	<0.010	<0.010	<0.010	<0.010
TH1219	29-Oct-13	TH1219-3	1.2 - 1.8 m	EXP	MAXX	B3I6263	TR7352		<0.010	<0.010	<0.010	<0.010	<0.010
TH1220	29-Oct-13	TH1220-7	3.7 - 4.3 m	EXP	MAXX	B3I6250	TR7221		<0.010	<0.010	<0.010	<0.010	<0.010
TH1221	29-Oct-13	TH1221-7	3.7 - 4.3 m	EXP	MAXX	B3I6250	TR7224		<0.010	<0.010	<0.010	<0.010	<0.010
TH1222	30-Oct-13	TH1222-9	4.9 - 5.5 m	EXP	MAXX	B3I7290	TS2593		<0.010	<0.010	<0.010	<0.010	<0.010
TH1223	30-Oct-13	TH1223-4	1.8 - 2.1 m	EXP	MAXX	B3I7290	TS2596		<0.010	<0.010	<0.010	<0.010	<0.010
TH1224	30-Oct-13	TH1224-4	1.8 - 2.1 m	EXP	MAXX	B3I7290	TS2599		<0.010	<0.010	<0.010	<0.010	<0.010
TH1225	30-Oct-13	TH1225-4	1.8 - 2.1 m	EXP	MAXX	B3I7273	TS2478		<0.010	<0.010	<0.010	<0.010	<0.010
TH1226	30-Oct-13	TH1226-4	1.8 - 2.1 m	EXP	MAXX	B3I7273	TS2480		<0.010	<0.010	<0.010	<0.010	<0.010
TH1227	30-Oct-13	TH1227-3	1.2 - 1.8 m	EXP	MAXX	B3I7273	TS2482		<0.010	<0.010	<0.010	<0.010	<0.010
TH1228	30-Oct-13	TH1228-3	1.2 - 1.8 m	EXP	MAXX	B3I7273	TS2484		<0.010	<0.010	<0.010	<0.010	<0.010
	30-Oct-13	DUP292	1.2 - 1.8 m	EXP	MAXX	B3I7273	TS2485	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1229	30-Oct-13	TH1229-4	1.8 - 2.1 m	EXP	MAXX	B3I7314	TS2694		<0.010	<0.010	<0.010	<0.010	<0.010
TH1230	30-Oct-13	TH1230-4	1.8 - 2.4 m	EXP	MAXX	B3I7314	TS2696		<0.010	<0.010	<0.010	<0.010	<0.010
TH1231	30-Oct-13	TH1231-3	1.2 - 1.8 m	EXP	MAXX	B3I7314	TS2698		<0.010	<0.010	<0.010	<0.010	<0.010
TH1232	30-Oct-13	TH1232-4	1.8 - 2.4 m	EXP	MAXX	B3I7314	TS2700		<0.010	<0.010	<0.010	<0.010	<0.010
TH1233	30-Oct-13	TH1233-4	1.8 - 2.4 m	EXP	MAXX	B3I7245	TS2270		<0.010	<0.010	<0.010	<0.010	<0.010
TH1234	30-Oct-13	TH1234-4	1.8 - 2.4 m	EXP	MAXX	B3I7245	TS2272		<0.010	<0.010	<0.010	<0.010	<0.010
TH1235	30-Oct-13	TH1235-4	1.8 - 2.4 m	EXP	MAXX	B3I7245	TS2274		<0.010	<0.010	<0.010	<0.010	<0.010
TH1236	30-Oct-13	TH1236-3	1.2 - 1.8 m	EXP	MAXX	B3I7245	TS2276		<0.010	<0.010	<0.010	<0.010	<0.010
	30-Oct-13	DUP293	1.2 - 1.8 m	EXP	MAXX	B3I7245	TS2277	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1237	30-Oct-13	TH1237-4	1.8 - 2.1 m	EXP	MAXX	B3I7257	TS2408		<0.010	<0.010	<0.010	<0.010	<0.010
TH1238	31-Oct-13	TH1238-4	1.8 - 2.4 m	EXP	MAXX	B3I8186	TS6723		<0.010	<0.010	<0.010	<0.010	<0.010
TH1239	31-Oct-13	TH1239-3	1.2 - 1.5 m	EXP	MAXX	B3I8186	TS6726		<0.010	<0.010	<0.010	<0.010	<0.010
TH1240	31-Oct-13	TH1240-4	1.8 - 2.1 m	EXP	MAXX	B3I8186	TS6728		<0.010	<0.010	<0.010	<0.010	<0.010
TH1241	31-Oct-13	TH1241-3	1.2 - 1.8 m	EXP	MAXX	B3I8186	TS6730		<0.010	<0.010	<0.010	<0.010	<0.010
TH1242	31-Oct-13	TH1242-3	1.2 - 1.7 m	EXP	MAXX	B3I8255	TS7048		<0.010	<0.010	<0.010	<0.010	<0.010
TH1243	31-Oct-13	TH1243-4	1.8 - 2.1 m	EXP	MAXX	B3I8255	TS7050		<0.010	<0.010	<0.010	<0.010	<0.010
TH1244	31-Oct-13	TH1244-4	1.8 - 2.3 m	EXP	MAXX	B3I8255	TS7052		<0.010	<0.010	<0.010	<0.010	<0.010
TH1245	31-Oct-13	TH1245-3	1.2 - 1.8 m	EXP	MAXX	B3I8255	TS7054		<0.010	<0.010	<0.010	<0.010	<0.010
TH1246	31-Oct-13	TH1246-3	1.2 - 1.8 m	EXP	MAXX	B3I8255	TS7056		<0.010	<0.010	<0.010	<0.010	<0.010
	31-Oct-13	DUP295	1.2 - 1.8 m	EXP	MAXX	B3I8255	TS7057	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1247	31-Oct-13	TH1247-3	1.2 - 1.8 m	EXP	MAXX	B3I8141	TS6605		<0.010	<0.010	<0.010	<0.010	<0.010
TH1248	31-Oct-13	TH1248-4	1.8 - 2.1 m	EXP	MAXX	B3I8141	TS6607		<0.010	<0.010	<0.010	<0.010	<0.010
TH1249	31-Oct-13	TH1249-4	1.8 - 2.4 m	EXP	MAXX	B3I8141	TS6610		<0.010	<0.010	<0.010	<0.010	<0.010
TH1250	31-Oct-13	TH1250-5	2.4 - 3 m	EXP	MAXX	B3I8141	TS6613		<0.010	<0.010	<0.010	<0.010	<0.010
TH1251	31-Oct-13	TH1251-4	1.8 - 2.1 m	EXP	MAXX	B3I8182	TS6709		<0.010	<0.010	<0.010	<0.010	<0.010
TH1252	31-Oct-13	TH1252-3	1.2 - 1.8 m	EXP	MAXX	B3I8182	TS6711		<0.010	<0.010	<0.010	<0.010	<0.010
TH1253	31-Oct-13	TH1253-4	1.8 - 2.1 m	EXP	MAXX	B3I8182	TS6713		<0.010	<0.010	<0.010	<0.010	<0.010
TH1254	1-Nov-13	TH1254-4	1.8 - 2.4 m	EXP	MAXX	B3I9282	TT2175		<0.010	<0.010	<0.010	<0.010	<0.010
TH1255	1-Nov-13	TH1255-4	1.8 - 2.4 m	EXP	MAXX	B3I9282	TT2173		<0.010	<0.010	<0.010	<0.010	<0.010
	1-Nov-13	DUP296	1.8 - 2.4 m	EXP	MAXX	B3I9282	TT2174	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1256	1-Nov-13	TH1256-5	2.4 - 2.7 m	EXP	MAXX	B3I9282	TT2178		<0.010	<0.010	<0.010	<0.010	<0.010
TH1257	1-Nov-13	TH1257-4	1.8 - 2.4 m	EXP	MAXX	B3I9397	TT2681		<0.010	<0.010	<0.010	<0.010	<0.010
TH1258	1-Nov-13	TH1258-4	1.8 - 2.4 m	EXP	MAXX	B3I9397	TT2683		<0.010	<0.010	<0.010	<0.010	<0.010
TH1259	1-Nov-13	TH1259-4	1.8 - 2.1 m	EXP	MAXX	B3I9397	TT2685		<0.010	<0.010	<0.010	<0.010	<0.010
TH1260	1-Nov-13	TH1260-3	1.2 - 1.8 m	EXP	MAXX	B3I9397	TT2686		<0.010	<0.010	<0.010	<0.010	<0.010
	1-Nov-13	DUP297	1.2 - 1.8 m	EXP	MAXX	B3I9397	TT2687	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1261	1-Nov-13	TH1261-4	1.8 - 2.1 m	EXP	MAXX	B3I9248	TT2030		<0.010	<0.010	<0.010	<0.010	<0.010
TH1262	1-Nov-13	TH1262-4	1.8 - 2.1 m	EXP	MAXX	B3I9248	TT2032		<0.010	<0.010	<0.010	<0.010	<0.010
TH1263	1-Nov-13	TH1263-4	1.8 - 2.4 m	EXP	MAXX	B3I9248	TT2034		<0.010	<0.010	0.27	<0.010	0.27
TH1264	1-Nov-13	TH1264-4	1.8 - 2.1 m	EXP	MAXX	B3I9248	TT2037		<0.010	<0.010	<0.010	<0.010	<0.010
TH1268	4-Nov-13	TH1268-7	3.7 - 4.1 m	EXP	MAXX	B3J0212	TT6540		<0.010	<0.010	<0.010	<0.010	<0.010
TH1269	4-Nov-13	TH1269-6	3.1 - 3.4 m	EXP	MAXX	B3J0212	TT6543		<0.010	<0.010	<0.010	<0.010	<0.010
TH1270	4-Nov-13	TH1270-6	3.1 - 3.4 m	EXP	MAXX	B3J0212	TT6545		<0.010	<0.010	<0.010	<0.010	<0.010
	4-Nov-13	DUP297	3.1 - 3.4 m	EXP	MAXX	B3J0212	TT6546	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1271	4-Nov-13	TH1271-5	2.4 - 3 m	EXP	MAXX	B3J0102	TT6012		<0.010	<0.010	<0.010	<0.010	<0.010
TH1272	4-Nov-13	TH1272-5	2.4 - 3 m	EXP	MAXX	B3J0102	TT6014		<0.010	<0.010	<0.010	<0.010	<0.010
TH1273	4-Nov-13	TH1273-4	1.2 - 1.8 m	EXP	MAXX	B3J0102	TT6016		<0.010	<0.010	<0.010	<0.010	<0.010
TH1274	4-Nov-13	TH1274-3	1.2 - 1.8 m	EXP	MAXX	B3J0102	TT6018		<0.010	<0.010	<0.010	<0.010	<0.010
	4-Nov-13	DUP298	1.2 - 1.8 m	EXP	MAXX	B3J0102	TT6019	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	4-Nov-13	TH1274-4	1.8 - 2.4 m	EXP	MAXX	B3J0102	TT6020		<0.010	<0.010	<0.010	<0.010	<0.010
TH1275	4-Nov-13	TH1275-4	1.8 - 2.4 m	EXP	MAXX	B3J0205	TT6519		<0.010	<0.010	<0.010	<0.010	<0.010
TH1276	4-Nov-13	TH1276-4	1.2 - 1.8 m	EXP	MAXX	B3J0205	TT6521		<0.010	<0.010	<0.010	<0.010	<0.010
TH1277	4-Nov-13	TH1277-2	0.6 - 1.2 m	EXP	MAXX	B3J0205	TT6523		<0.010	<0.010	<0.010	<0.010	<0.010
	4-Nov-13	DUP299	0.6 - 1.2 m	EXP	MAXX	B3J0205	TT6524	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	4-Nov-13	TH1277-3	1.2 - 1.8 m	EXP	MAXX	B3J0205	TT6525		<0.010	<0.010	<0.010	<0.010	<0.010
TH1278	4-Nov-13	TH1278-5	2.4 - 3 m	EXP	MAXX	B3J0205	TT6527		<0.010	<0.010	<0.010	<0.010	<0.010
TH1279	4-Nov-13	TH1279-3	1.2 - 1.8 m	EXP	MAXX	B3J0277	TT6769		<0.010	<0.010	<0.010	<0.010	<0.010
	4-Nov-13	TH1279-4	1.8 - 2.4 m	EXP	MAXX	B3J0277	TT6770		<0.010	<0.010	<0.010	<0.010	<0.010
TH1280	4-Nov-13	TH1280-4	1.8 - 2.4 m	EXP	MAXX	B3J0277	TT6772		<0.010	<0.010	<0.010	<0.010	<0.010
TH1281	4-Nov-13	TH1281-4	1.8 - 2.3 m	EXP	MAXX	B3J0277	TT6774		<0.010	<0.010	<0.010	<0.010	<0.010
TH1282	4-Nov-13	TH1282-4	1.8 - 2.1 m	EXP	MAXX	B3J0277	TT6777		<0.010	<0.010	<0.010	<0.010	<0.010
TH1283	4-Nov-13	TH1283-3	1.5 - 2.1 m	EXP	MAXX	B3J0305	TT6891		<0.010	<0.010	<0.010	<0.010	<0.010
TH1287	5-Nov-13	TH1287-3	1.2 - 1.8 m	EXP	MAXX	B3J1411	TU2009		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Nov-13	TH1287-4	1.8 - 2.3 m	EXP	MAXX	B3J1411	TU2010		<0.010	<0.010	<0.010	<0.010	<0.010
TH1288	5-Nov-13	TH1288-3	1.2 - 1.8 m	EXP	MAXX	B3J1174	TU0939		<0.010	<0.010	<0.010	<0.010	<0.010
TH1289	5-Nov-13	TH1289-3	1.2 - 1.5 m	EXP	MAXX	B3J1174	TU0941		<0.010	<0.010	<0.010	<0.010	<0.010
TH1290	5-Nov-13	TH1290-2	0.6 - 1.2 m	EXP	MAXX	B3J1174	TU0942		<0.010	<0.010	<0.010	<0.010	<0.010
TH1291	5-Nov-13	TH1291-2	0.6 - 1.2 m	EXP	MAXX	B3J1174	TU0943		<0.010	<0.010	<0.010	<0.010	<0.010
TH1292	5-Nov-13	TH1292-3	1.2 - 1.8 m	EXP	MAXX	B3J1174	TU0945		<0.010	<0.010	<0.010	<0.010	<0.010
TH1293	5-Nov-13	TH1293-2	0.6 - 1.2 m	EXP	MAXX	B3J1174	TU0947		<0.010	<0.010	<0.010	<0.010	<0.010
TH1294	5-Nov-13	TH1294-2	0.6 - 1.2 m	EXP	MAXX	B3J1291	TU1542		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Nov-13	DUP301	0.6 - 1.2 m	EXP	MAXX	B3J1291	TU1543	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1295	5-Nov-13	TH1295-2	0.6 - 1.2 m	EXP	MAXX	B3J1291	TU1544		<0.010	<0.010	<0.010	<0.010	<0.010
TH1297	5-Nov-13	TH1297-3	1.2 - 1.5 m	EXP	MAXX	B3J1291	TU1546		<0.010	<0.010	<0.010	<0.010	<0.010
TH1298	5-Nov-13	TH1298-3	1.2 - 1.8 m	EXP	MAXX	B3J1291	TU1548		<0.010	<0.010	<0.010	<0.010	<0.010
TH1299	5-Nov-13	TH1299-3	1.2 - 1.8 m	EXP	MAXX	B3J1291	TU1550		<0.010	<0.010	<0.010	<0.010	<0.010
TH1300	5-Nov-13	TH1300-1	0 - 0.6 m	EXP	MAXX	B3J1291	TU1551		<0.010	<0.010	<0.010	<0.010	<0.010
TH1301	5-Nov-13	TH1301-1	0 - 0.6 m	EXP	MAXX	B3J1168	TU0922		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Nov-13	DUP302	0 - 0.6 m	EXP	MAXX	B3J1168	TU0923	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1302	5-Nov-13	TH1302-2	0.6 - 1.2 m	EXP	MAXX	B3J1168	TU0925		<0.010	<0.010	<0.010	<0.010	<0.010
TH1303	6-Nov-13	TH1303-4	2.3 - 2.9 m	EXP	MAXX	B3J2300	TU7775		<0.010	<0.010	0.010	<0.010	0.010
	6-Nov-13	TH1303-12	8.4 - 9 m	EXP	MAXX	B3J2300	TU7776		<0.010	<0.010	<0.010	<0.010	<0.010
TH1304	7-Nov-13	TH1304-4	2.3 - 2.9 m	EXP	MAXX	B3J3293	TV2613		<0.010	<0.010	<0.010	<0.010	<0.010
	7-Nov-13	TH1304-5	3.1 - 3.7 m	EXP	MAXX	B3J3293	TV2614		<0.010	<0.010	<0.010	<0.010	<0.010

See notes on last page.

Table 11b
Summary of Soil Analytical Results - Polychlorinated Biphenyls
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS Sample Type	Aroclor 1242 $^{A}_{s14}$ µg/g	Aroclor 1248 $^{A}_{s14}$ µg/g	Aroclor 1254 $^{A}_{s14}$ µg/g	Aroclor 1260 $^{A}_{s14}$ µg/g	Polychlorinated Biphenyls (PCBs) 0.35^{A}_{s14} µg/g
TH1305	8-Nov-13	TH1305-5	3.1 - 3.7 m	EXP	MAXX	B3J4160	TV8005		<0.010	<0.010	<0.010	<0.010	<0.010
TH1347	18-Nov-13	TH1347-5	2.4 - 3 m	EXP	MAXX	B3J9825	TY5852		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Nov-13	TH1347-6	3.1 - 3.7 m	EXP	MAXX	B3J9825	TY5853		<0.010	<0.010	<0.010	<0.010	<0.010
TH1348	18-Nov-13	TH1348-4	1.8 - 2.4 m	EXP	MAXX	B3J9825	TY5856		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Nov-13	TH1348-7	3.7 - 4.3 m	EXP	MAXX	B3J9825	TY5857		<0.010	<0.010	<0.010	<0.010	<0.010
TH1349	18-Nov-13	TH1349-2	0.6 - 1.2 m	EXP	MAXX	B3J9825	TY5859		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Nov-13	TH1349-7	3.7 - 4.3 m	EXP	MAXX	B3J9669	TY5011		<0.010	<0.010	<0.010	<0.010	<0.010
TH1350	18-Nov-13	TH1350-2	0.6 - 1.2 m	EXP	MAXX	B3J9669	TY5013		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Nov-13	TH1350-8	4.3 - 4.6 m	EXP	MAXX	B3J9669	TY5014		<0.010	<0.010	<0.010	<0.010	<0.010
TH1351	18-Nov-13	TH1351-5	2.4 - 3 m	EXP	MAXX	B3J9669	TY5017		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Nov-13	TH1351-8	4.3 - 4.6 m	EXP	MAXX	B3J9669	TY5018		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Nov-13	DUP329	4.3 - 4.6 m	EXP	MAXX	B3J9669	TY5019	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1352	18-Nov-13	TH1352-3	1.2 - 1.8 m	EXP	MAXX	B3J9831	TY5891		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Nov-13	TH1352-6	3.1 - 3.7 m	EXP	MAXX	B3J9831	TY5892		<0.010	<0.010	<0.010	<0.010	<0.010
TH1353	18-Nov-13	TH1353-4	1.8 - 2.4 m	EXP	MAXX	B3J9831	TY5896		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Nov-13	TH1353-7	3.7 - 4.3 m	EXP	MAXX	B3J9831	TY5897		<0.010	<0.010	<0.010	<0.010	<0.010
TH1354	18-Nov-13	TH1354-4	1.8 - 2.4 m	EXP	MAXX	B3J9831	TY5900		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Nov-13	TH1354-7	3.7 - 4.3 m	EXP	MAXX	B3J9654	TY4945		<0.010	<0.010	<0.010	<0.010	<0.010
TH1355	18-Nov-13	TH1355-2	0.9 - 1.5 m	EXP	MAXX	B3J9728	TY5280		<0.010	<0.010	<0.010	<0.010	<0.010
TH1356	18-Nov-13	TH1356-5	2.4 - 3 m	EXP	MAXX	B3J9654	TY4948		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Nov-13	TH1356-6	3.1 - 3.7 m	EXP	MAXX	B3J9654	TY4949		<0.010	<0.010	<0.010	<0.010	<0.010
TH1357	18-Nov-13	TH1357-3	1.2 - 1.8 m	EXP	MAXX	B3J9654	TY4952		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Nov-13	TH1357-6	3.1 - 3.4 m	EXP	MAXX	B3J9654	TY4953		<0.010	<0.010	<0.010	<0.010	<0.010
TH1358	18-Nov-13	TH1358-4	1.8 - 2.4 m	EXP	MAXX	B3J9769	TY5530		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Nov-13	TH1358-6	3.1 - 3.7 m	EXP	MAXX	B3J9769	TY5531		<0.010	<0.010	<0.010	<0.010	<0.010
TH1359	19-Nov-13	TH1359-5	2.4 - 3 m	EXP	MAXX	B3K0714	TY9782		<0.010	<0.010	<0.010	<0.010	<0.010
TH1360	19-Nov-13	TH1360-5	2.4 - 3 m	EXP	MAXX	B3K0714	TY9785		<0.010	<0.010	<0.010	<0.010	<0.010
	19-Nov-13	TH1360-6	3.1 - 3.4 m	EXP	MAXX	B3K0714	TY9786		<0.010	<0.010	<0.010	<0.010	<0.010
TH1361	19-Nov-13	TH1361-6	3.1 - 3.4 m	EXP	MAXX	B3K0692	TY9706		<0.010	<0.010	<0.010	<0.010	<0.010
	19-Nov-13	DUP333	3.1 - 3.4 m	EXP	MAXX	B3K0692	TY9707	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1362	19-Nov-13	TH1362-3	1.2 - 1.8 m	EXP	MAXX	B3K0692	TY9708		<0.010	<0.010	<0.010	<0.010	<0.010
	19-Nov-13	TH1362-5	2.4 - 3 m	EXP	MAXX	B3K0692	TY9709		<0.010	<0.010	<0.010	<0.010	<0.010
TH1363	27-Nov-13	TH1363-5	2.4 - 3 m	EXP	MAXX	B3K6094	UC1037		<0.010	<0.010	<0.010	<0.010	<0.010
TH1364	28-Nov-13	TH1364-5	2.4 - 3 m	EXP	MAXX	B3K6909	UC5287		<0.010	<0.010	<0.010	<0.010	<0.010
TH1365	28-Nov-13	TH1365-5	2.4 - 3 m	EXP	MAXX	B3K6909	UC5290		<0.010	<0.010	<0.010	<0.010	<0.010
TH1366	19-Nov-13	TH1366-3	1.5 - 2.1 m	EXP	MAXX	B3K0662	TY9611		<0.010	<0.010	<0.010	<0.010	<0.010
	19-Nov-13	TH1366-4	2.3 - 2.9 m	EXP	MAXX	B3K0662	TY9612		<0.010	<0.010	<0.010	<0.010	<0.010
TH1368	21-Nov-13	TH1368-2	0.6 - 1.2 m	EXP	MAXX	B3K2451	UA1724		<0.010	<0.010	<0.010	<0.010	<0.010
TH1369	25-Nov-13	TH1369-6	3.8 - 4.4 m	EXP	MAXX	B3K4276	UB2052		<0.010	<0.010	<0.010	<0.010	<0.010
TH1370	26-Nov-13	TH1370-4	2.3 - 2.9 m	EXP	MAXX	B3K5289	UB7182		<0.010	<0.010	<0.010	<0.010	<0.010
TH1371	28-Nov-13	TH1371-6	3.1 - 3.7 m	EXP	MAXX	B3K6909	UC5293		<0.010	<0.010	<0.010	<0.010	<0.010
TH1372	28-Nov-13	TH1372-7	3.7 - 4.1 m	EXP	MAXX	B3K6996	UC5627		<0.010	<0.010	<0.010	<0.010	<0.010
TH1373	28-Nov-13	TH1373-8	4.3 - 4.4 m	EXP	MAXX	B3K6996	UC5631		<0.010	<0.010	<0.010	<0.010	<0.010
TH1374	28-Nov-13	TH1374-8	4.3 - 4.9 m	EXP	MAXX	B3K6996	UC5635		<0.010	<0.010	<0.010	<0.010	<0.010
TH1375	28-Nov-13	TH1375-7	3.7 - 4.3 m	EXP	MAXX	B3K7025	UC5765		<0.010	<0.010	<0.010	<0.010	<0.010
TH1376	28-Nov-13	TH1376-8	4.3 - 4.9 m	EXP	MAXX	B3K7025	UC5768		<0.010	<0.010	<0.010	<0.010	<0.010
TH1377	28-Nov-13	TH1377-8	4.3 - 4.9 m	EXP	MAXX	B3K7025	UC5771		<0.010	<0.010	<0.010	<0.010	<0.010
TH1378	28-Nov-13	TH1378-4	2.3 - 2.9 m	EXP	MAXX	B3K7099	UC6103		<0.010	<0.010	<0.010	<0.010	<0.010
TH1379	28-Nov-13	TH1379-8	4.3 - 4.9 m	EXP	MAXX	B3K7012	UC5728		<0.010	<0.010	<0.010	<0.010	<0.010
TH1380	28-Nov-13	TH1380-8	4.3 - 4.9 m	EXP	MAXX	B3K7012	UC5732		<0.010	<0.010	<0.010	<0.010	<0.010
TH1381	28-Nov-13	TH1381-3	1.5 - 2.1 m	EXP	MAXX	B3K7099	UC6105		<0.010	<0.010	<0.010	<0.010	<0.010
TH1382	28-Nov-13	TH1382-8	4.3 - 4.9 m	EXP	MAXX	B3K7012	UC5735		<0.010	<0.010	<0.010	<0.010	<0.010
TH1383	28-Nov-13	TH1383-8	4.3 - 4.9 m	EXP	MAXX	B3K7104	UC6124		<0.010	<0.010	<0.010	<0.010	<0.010
TH1384	28-Nov-13	TH1384-6	3.1 - 3.7 m	EXP	MAXX	B3K7104	UC6127		<0.010	<0.010	<0.010	<0.010	<0.010
TH1385	28-Nov-13	TH1385-7	3.7 - 4.1 m	EXP	MAXX	B3K7104	UC6130		<0.010	<0.010	<0.010	<0.010	<0.010
TH1386	29-Nov-13	TH1386-8	4.3 - 4.9 m	EXP	MAXX	B3K8030	UD1033		<0.010	<0.010	<0.010	<0.010	<0.010
TH1387	29-Nov-13	TH1387-6	3.1 - 3.7 m	EXP	MAXX	B3K8030	UD1036		<0.010	<0.010	<0.010	<0.010	<0.010
TH1388	29-Nov-13	TH1388-4	1.8 - 2.4 m	EXP	MAXX	B3K8030	UD1039		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Nov-13	TH1388-6	3.1 - 3.4 m	EXP	MAXX	B3K8009	UD0923		<0.010	<0.010	<0.010	<0.010	<0.010
TH1389	29-Nov-13	TH1389-5	2.4 - 2.9 m	EXP	MAXX	B3K8009	UD0926		<0.010	<0.010	<0.010	<0.010	<0.010
TH1390	29-Nov-13	TH1390-4	1.8 - 2.4 m	EXP	MAXX	B3K8009	UD0928		<0.020	<0.020	<0.020	<0.020	<0.020
	29-Nov-13	DUP342	1.8 - 2.4 m	EXP	MAXX	B3K8009	UD0929	Field Duplicate	<0.020	<0.020	<0.020	<0.020	<0.020
							RPD	**(%)**	nc	nc	nc	nc	nc
	29-Nov-13	TH1390-6	3.1 - 3.7 m	EXP	MAXX	B3K8009	UD0930		<0.010	<0.010	<0.010	<0.010	<0.010
TH1391	29-Nov-13	TH1391-2	0.6 - 1.2 m	EXP	MAXX	B3K8009	UD0931		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Nov-13	TH1391-5	2.4 - 3 m	EXP	MAXX	B3K8055	UD1108		<0.010	<0.010	<0.010	<0.010	<0.010
TH1392	29-Nov-13	TH1392-4	1.8 - 2.4 m	EXP	MAXX	B3K8055	UD1111		<0.010	<0.010	<0.010	<0.010	<0.010
TH1393	29-Nov-13	TH1393-5	2.4 - 2.9 m	EXP	MAXX	B3K8055	UD1114		<0.010	<0.010	<0.010	<0.010	<0.010
TH1394	29-Nov-13	TH1394-3	1.8 - 2.4 m	EXP	MAXX	B3K8055	UD1117		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Nov-13	TH1394-5	2.4 - 2.7 m	EXP	MAXX	B3K8015	UD0955		<0.010	<0.010	<0.010	<0.010	<0.010
TH1395	29-Nov-13	TH1395-4	2.3 - 2.9 m	EXP	MAXX	B3K8019	UD0972		<0.010	<0.010	<0.010	<0.010	<0.010
TH1396	29-Nov-13	TH1396-4	1.8 - 2.4 m	EXP	MAXX	B3K8015	UD0958		<0.010	<0.010	<0.010	<0.010	<0.010
TH1397	29-Nov-13	TH1397-5	2.4 - 2.7 m	EXP	MAXX	B3K8015	UD0961		<0.050	<0.050	<0.010	<0.010	<0.050
TH1398	29-Nov-13	TH1398-2	0.8 - 1.4 m	EXP	MAXX	B3K8019	UD0974		<0.010	<0.010	<0.010	<0.010	<0.010
TH1399	29-Nov-13	TH1399-3	1.2 - 1.8 m	EXP	MAXX	B3K8015	UD0963		<0.010	<0.010	<0.010	<0.010	<0.010
TH1400	29-Nov-13	TH1400-4	1.8 - 2.4 m	EXP	MAXX	B3K8102	UD1338		<0.010	<0.010	<0.010	<0.010	<0.010
TH1401	29-Nov-13	TH1401-4	1.8 - 2.4 m	EXP	MAXX	B3K8102	UD1341		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Nov-13	DUP344	1.8 - 2.4 m	EXP	MAXX	B3K8102	UD1342	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1402	29-Nov-13	TH1402-4	1.8 - 2.4 m	EXP	MAXX	B3K8102	UD1344		<0.050	<0.050	1.9	<0.050	**1.9[A]**
TH1403	29-Nov-13	TH1403-5	2.4 - 2.7 m	EXP	MAXX	B3K8041	UD1065		<0.010	<0.010	<0.010	<0.010	<0.010
TH1404	2-Dec-13	TH1404-4	1.8 - 2.4 m	EXP	MAXX	B3K8832	UD4735		<0.010	<0.010	<0.010	<0.010	<0.010
TH1405	2-Dec-13	TH1405-7	3.7 - 4 m	EXP	MAXX	B3K8832	UD4738		<0.010	<0.010	<0.010	<0.010	<0.010
TH1406	2-Dec-13	TH1406-6	3.1 - 3.4 m	EXP	MAXX	B3K8832	UD4741		<0.010	<0.010	<0.010	<0.010	<0.010
TH1408	2-Dec-13	TH1408-5	2.4 - 3 m	EXP	MAXX	B3K8832	UD4743		<0.010	<0.010	<0.010	<0.010	<0.010
	2-Dec-13	TH1408-6	3.1 - 3.7 m	EXP	MAXX	B3K8797	UD4511		<0.010	<0.010	<0.010	<0.010	<0.010
TH1409	2-Dec-13	TH1409-5	2.4 - 3 m	EXP	MAXX	B3K8797	UD4513		<0.010	<0.010	<0.010	<0.010	<0.010
TH1410	2-Dec-13	TH1410-6	3.1 - 3.4 m	EXP	MAXX	B3K8797	UD4515		<0.010	<0.010	<0.010	<0.010	<0.010
TH1411	2-Dec-13	TH1411-6	3.1 - 3.7 m	EXP	MAXX	B3K8797	UD4519		<0.010	<0.010	<0.010	<0.010	<0.010
TH1412	2-Dec-13	TH1412-3	1.2 - 1.8 m	EXP	MAXX	B3K8834	UD4750		<0.010	<0.010	<0.010	<0.010	<0.010
	2-Dec-13	TH1412-4	1.8 - 2.4 m	EXP	MAXX	B3K8834	UD4751		<0.010	<0.010	<0.010	<0.010	<0.010
TH1413	2-Dec-13	TH1413-3	1.2 - 1.8 m	EXP	MAXX	B3K8834	UD4753		<0.010	<0.010	<0.010	<0.010	<0.010
	2-Dec-13	TH1413-5	2.4 - 3 m	EXP	MAXX	B3K8834	UD4754		<0.010	<0.010	<0.010	<0.010	<0.010
TH1415	2-Dec-13	TH1415-3	1.2 - 1.8 m	EXP	MAXX	B3K8834	UD4756		<0.010	<0.010	<0.010	<0.010	<0.010
	2-Dec-13	TH1415-5	2.4 - 2.7 m	EXP	MAXX	B3K8834	UD4757		<0.010	<0.010	<0.010	<0.010	<0.010
TH1416	2-Dec-13	TH1416-5	2.4 - 2.9 m	EXP	MAXX	B3K8834	UD4759		<0.010	<0.010	<0.010	<0.010	<0.010
TH1417	2-Dec-13	TH1417-3	1.2 - 1.8 m	EXP	MAXX	B3K8948	UD5132		<0.010	<0.010	<0.010	<0.010	<0.010
	2-Dec-13	TH1417-5	2.4 - 3 m	EXP	MAXX	B3K8948	UD5133		<0.010	<0.010	<0.010	<0.010	<0.010
TH1424	2-Dec-13	TH1424-5	2.4 - 2.9 m	EXP	MAXX	B3K8815	UD4597		<0.010	<0.010	<0.010	<0.010	<0.010
TH1425	2-Dec-13	TH1425-5	2.4 - 2.9 m	EXP	MAXX	B3K8815	UD4599		<0.010	<0.010	<0.010	<0.010	<0.010
TH1426	3-Dec-13	TH1426-3	1.2 - 1.8 m	EXP	MAXX	B3K9625	UD8606		<0.010	<0.010	<0.010	<0.010	<0.010
TH1427	3-Dec-13	TH1427-3	1.2 - 1.5 m	EXP	MAXX	B3K9625	UD8608		<0.010	<0.010	<0.010	<0.010	<0.010
TH1428	3-Dec-13	TH1428-2	0.6 - 1.2 m	EXP	MAXX	B3K9625	UD8610		<0.010	<0.010	<0.010	<0.010	<0.010
TH1429	3-Dec-13	TH1429-3	1.2 - 1.7 m	EXP	MAXX	B3K9625	UD8612		<0.010	<0.010	<0.010	<0.010	<0.010
TH1430	3-Dec-13	TH1430-2	0.6 - 1.2 m	EXP	MAXX	B3K9625	UD8613		<0.010	<0.010	<0.010	<0.010	<0.010
TH1431	3-Dec-13	TH1431-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8515		<0.010	<0.010	<0.010	<0.010	<0.010
	3-Dec-13	DUP348	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8516	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1432	3-Dec-13	TH1432-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8517		<0.010	<0.010	<0.010	<0.010	<0.010
TH1433	3-Dec-13	TH1433-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8518		<0.010	<0.010	<0.010	<0.010	<0.010
TH1434	3-Dec-13	TH1434-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8519		<0.010	<0.010	<0.010	<0.010	<0.010
	3-Dec-13	DUP349	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8520	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1435	3-Dec-13	TH1435-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8521		<0.010	<0.010	<0.010	<0.010	<0.010
TH1436	3-Dec-13	TH1436-2	0.6 - 1.2 m	EXP	MAXX	B3K9606	UD8523		<0.010	<0.010	<0.010	<0.010	<0.010
TH1437	3-Dec-13	TH1437-3	1.2 - 1.5 m	EXP	MAXX	B3K9727	UD9050		<0.010	<0.010	<0.010	<0.010	<0.010
TH1438	3-Dec-13	TH1438-3	1.2 - 1.8 m	EXP	MAXX	B3K9727	UD9052		<0.010	<0.010	<0.010	<0.010	<0.010
TH1439	3-Dec-13	TH1439-5	2.4 - 2.7 m	EXP	MAXX	B3K9727	UD9055		<0.010	<0.010	<0.010	<0.010	<0.010
TH1440	3-Dec-13	TH1440-2	0.6 - 1.2 m	EXP	MAXX	B3K9727	UD9057		<0.010	<0.010	<0.010	<0.010	<0.010
TH1441	3-Dec-13	TH1441-3	1.2 - 1.8 m	EXP	MAXX	B3K9714	UD9002		<0.010	<0.010	<0.010	<0.010	<0.010
	3-Dec-13	DUP350	1.2 - 1.8 m	EXP	MAXX	B3K9714	UD9003	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1442	3-Dec-13	TH1442-3	1.2 - 1.8 m	EXP	MAXX	B3K9714	UD9005		<0.010	<0.010	<0.010	<0.010	<0.010
TH1443	3-Dec-13	TH1443-3	1.2 - 1.8 m	EXP	MAXX	B3K9714	UD9007		<0.010	<0.010	<0.010	<0.010	<0.010
TH1444	3-Dec-13	TH1444-5	2.4 - 3 m	EXP	MAXX	B3K9714	UD9010		<0.010	<0.010	<0.010	<0.010	<0.010
	3-Dec-13	TH1444-8	4.3 - 4.6 m	EXP	MAXX	B3K9758	UD9208		<0.010	<0.010	<0.010	<0.010	<0.010
TH1445	3-Dec-13	TH1445-3	1.2 - 1.8 m	EXP	MAXX	B3K9758	UD9210		<0.010	<0.010	<0.010	<0.010	<0.010
TH1446	3-Dec-13	TH1446-3	1.2 - 1.8 m	EXP	MAXX	B3K9758	UD9212		<0.010	<0.010	0.011	<0.010	0.011
TH1471	5-Dec-13	TH1471-4	1.8 - 2.4 m	EXP	MAXX	B3L2549	UF4040		<0.010	<0.010	<0.010	<0.010	<0.010
TH1472	6-Dec-13	TH1472-3	1.5 - 2.1 m	EXP	MAXX	B3L2523	UF3877		<0.010	<0.010	<0.010	<0.010	<0.010
TH1473	5-Dec-13	TH1473-3	1.2 - 1.8 m	EXP	MAXX	B3L2549	UF4042		<0.010	<0.010	<0.010	<0.010	<0.010
TH1474	5-Dec-13	TH1474-10	5.5 - 6.1 m	EXP	MAXX	B3L2549	UF4045		<0.010	<0.010	<0.010	<0.010	<0.010
TH1475	5-Dec-13	TH1475-6	3.1 - 3.7 m	EXP	MAXX	B3L2549	UF4048		<0.010	<0.010	<0.010	<0.010	<0.010
TH1476	6-Dec-13	TH1476-4	1.8 - 2.4 m	EXP	MAXX	B3L2566	UF4093		<0.010	<0.010	<0.010	<0.010	<0.010
TH1479	6-Dec-13	TH1479-12	6.7 - 7.3 m	EXP	MAXX	B3L2566	UF4098		<0.010	<0.010	<0.010	<0.010	<0.010
TH1480	6-Dec-13	TH1480-18	10.4 - 10.7 m	EXP	MAXX	B3L2584	UF4180		<0.010	<0.010	<0.010	<0.010	<0.010
TH1492	9-Dec-13	TH1492-5	2.4 - 2.9 m	EXP	MAXX	B3L3687	UF9819		<0.010	<0.010	<0.010	<0.010	<0.010
TH1493	9-Dec-13	TH1493-5	2.4 - 2.9 m	EXP	MAXX	B3L3687	UF9821		<0.010	<0.010	<0.010	<0.010	<0.010
TH1494	9-Dec-13	TH1494-3	1.2 - 1.8 m	EXP	MAXX	B3L3687	UF9825		<0.010	<0.010	<0.010	<0.010	<0.010

See notes on last page.

Table 11b
Summary of Soil Analytical Results - Polychlorinated Biphenyls
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS Sample Type	Aroclor 1242 [A s14] µg/g	Aroclor 1248 [A s14] µg/g	Aroclor 1254 [A s14] µg/g	Aroclor 1260 [A s14] µg/g	Polychlorinated Biphenyls (PCBs) 0.35 [A s14] µg/g
TH1495	9-Dec-13	TH1495-3	1.2 - 1.2 m	EXP	MAXX	B3L3617	UF9469		<0.010	<0.010	<0.010	<0.010	<0.010
TH1496	9-Dec-13	TH1496-2	0.6 - 1.2 m	EXP	MAXX	B3L3617	UF9470		<0.010	<0.010	<0.010	<0.010	<0.010
TH1497	9-Dec-13	TH1497-2	0.6 - 1.2 m	EXP	MAXX	B3L3617	UF9471		<0.010	<0.010	<0.010	<0.010	<0.010
	9-Dec-13	TH1497-3	1.2 - 1.8 m	EXP	MAXX	B3L3617	UF9472		<0.010	<0.010	<0.010	<0.010	<0.010
TH1498	10-Dec-13	TH1498-3	1.2 - 1.8 m	EXP	MAXX	B3L4508	UG3781		<0.010	<0.010	<0.010	<0.010	<0.010
TH1499	10-Dec-13	TH1499-1	0 - 0.6 m	EXP	MAXX	B3L4508	UG3782		<0.010	<0.010	<0.010	<0.010	<0.010
	10-Dec-13	TH1499-4	1.8 - 2.3 m	EXP	MAXX	B3L4508	UG3783		<0.010	<0.010	<0.010	<0.010	<0.010
TH1500	18-Nov-13	TH1500-6	3.1 - 3.7 m	EXP	MAXX	B3J9769	TY5534		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Nov-13	DUP331	3.1 - 3.7 m	EXP	MAXX	B3J9769	TY5535	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
TH1501	18-Nov-13	TH1501-4	1.8 - 2.4 m	EXP	MAXX	B3J9769	TY5537		<0.010	<0.010	<0.010	<0.010	<0.010
	18-Nov-13	DUP332	1.8 - 2.4 m	EXP	MAXX	B3J9769	TY5538	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
TH1502	18-Nov-13	TH1502-4	1.8 - 2.4 m	EXP	MAXX	B3J9697	TY5167		<0.010	<0.010	<0.010	<0.010	<0.010
TH1503	18-Nov-13	TH1503-4	1.8 - 2.4 m	EXP	MAXX	B3J9697	TY5170		<0.010	<0.010	<0.010	<0.010	<0.010
TH1504	19-Nov-13	TH1504-4	1.8 - 2.4 m	EXP	MAXX	B3K0692	TY9711		<0.010	<0.010	<0.010	<0.010	<0.010
TH1505	19-Nov-13	TH1505-4	1.8 - 2.4 m	EXP	MAXX	B3K0692	TY9714		<0.010	<0.010	<0.010	<0.010	<0.010
	19-Nov-13	TH1505-5	2.4 - 2.7 m	EXP	MAXX	B3K0692	TY9715		<0.010	<0.010	<0.010	<0.010	<0.010
TH1506	19-Nov-13	TH1506-4	1.8 - 2.4 m	EXP	MAXX	B3K0753	TY9980		<0.010	<0.010	<0.010	<0.010	<0.010
TH1507	19-Nov-13	TH1507-4	1.8 - 2.4 m	EXP	MAXX	B3K0753	TY9982		<0.010	<0.010	<0.010	<0.010	<0.010
	19-Nov-13	DUP334	1.8 - 2.4 m	EXP	MAXX	B3K0753	TY9983	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
TH1508	19-Nov-13	TH1508-4	1.8 - 2.4 m	EXP	MAXX	B3K0753	TY9985		<0.010	<0.010	<0.010	<0.010	<0.010
TH1509	19-Nov-13	TH1509-3	1.2 - 1.8 m	EXP	MAXX	B3K0753	TY9987		<0.010	<0.010	<0.010	<0.010	<0.010
TH1510	19-Nov-13	TH1510-5	2.4 - 2.9 m	EXP	MAXX	B3K0656	TY9575		<0.010	<0.010	<0.010	<0.010	<0.010
TH1512	19-Nov-13	TH1512-5	2.4 - 3 m	EXP	MAXX	B3K0656	TY9581		<0.010	<0.010	<0.010	<0.010	<0.010
TH1513	19-Nov-13	TH1513-5	2.4 - 3 m	EXP	MAXX	B3K0638	TY9507		<0.010	<0.010	<0.010	<0.010	<0.010
TH1514	19-Nov-13	TH1514-4	1.8 - 2.4 m	EXP	MAXX	B3K0638	TY9509		<0.010	<0.010	<0.010	<0.010	<0.010
TH1515	19-Nov-13	TH1515-4	1.8 - 2.4 m	EXP	MAXX	B3K0638	TY9511		<0.010	<0.010	<0.010	<0.010	<0.010
TH1516	20-Nov-13	TH1516-5	2.4 - 2.7 m	EXP	MAXX	B3K1558	TZ5229		<0.010	<0.010	<0.010	<0.010	<0.010
TH1517	26-Nov-13	TH1517-3	1.5 - 2.1 m	EXP	MAXX	B3K5289	UB7184		<0.010	<0.010	<0.010	<0.010	<0.010
TH1518	20-Nov-13	TH1518-4	1.8 - 2.4 m	EXP	MAXX	B3K1558	TZ5231		<0.010	<0.010	<0.010	<0.010	<0.010
TH1519	20-Nov-13	TH1519-4	1.8 - 2.4 m	EXP	MAXX	B3K1558	TZ5233		<0.010	<0.010	<0.010	<0.010	<0.010
TH1520	27-Nov-13	TH1520-5	2.4 - 2.7 m	EXP	MAXX	B3K6097	UC1044		<0.010	<0.010	<0.010	<0.010	<0.010
TH1521	27-Nov-13	TH1521-5	2.4 - 2.7 m	EXP	MAXX	B3K6097	UC1045		<0.010	<0.010	<0.010	<0.010	<0.010
TH1522	27-Nov-13	TH1522-5	2.4 - 2.9 m	EXP	MAXX	B3K6097	UC1048		<0.010	<0.010	<0.010	<0.010	<0.010
TH1523	26-Nov-13	TH1523-3	1.5 - 2.1 m	EXP	MAXX	B3K5289	UB7183		<0.010	<0.010	<0.010	<0.010	<0.010
TH1524	27-Nov-13	TH1524-5	2.4 - 2.9 m	EXP	MAXX	B3K6097	UC1050		<0.010	<0.010	<0.010	<0.010	<0.010
TH1525	22-Nov-13	TH1525-4	1.8 - 2.4 m	EXP	MAXX	B3K3446	UA8069		<0.010	<0.010	<0.010	<0.010	<0.010
TH1526	27-Nov-13	TH1526-4	1.8 - 2.4 m	EXP	MAXX	B3K6097	UC1051		<0.010	<0.010	<0.010	<0.010	<0.010
TH1527	27-Nov-13	TH1527-4	1.8 - 2.4 m	EXP	MAXX	B3K6097	UC1052		<0.010	<0.010	<0.010	<0.010	<0.010
TH1528	27-Nov-13	TH1528-4	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0733		<0.010	<0.010	<0.010	<0.010	<0.010
	27-Nov-13	DUP337	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0734	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
TH1529	27-Nov-13	TH1529-3	1.5 - 2.1 m	EXP	MAXX	B3K6039	UC0786		<0.010	<0.010	<0.010	<0.010	<0.010
TH1530	27-Nov-13	TH1530-4	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0736		<0.010	<0.010	<0.010	<0.010	<0.010
TH1531	27-Nov-13	TH1531-4	2.3 - 2.6 m	EXP	MAXX	B3K6039	UC0782		<0.010	<0.010	<0.010	<0.010	<0.010
TH1532	27-Nov-13	TH1532-4	1.8 - 2.3 m	EXP	MAXX	B3K6094	UC1033		<0.010	<0.010	<0.010	<0.010	<0.010
	27-Nov-13	DUP336	1.8 - 2.3 m	EXP	MAXX	B3K6094	UC1034	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
TH1533	27-Nov-13	TH1533-4	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0738		<0.010	<0.010	<0.010	<0.010	<0.010
TH1534	27-Nov-13	TH1534-3	1.2 - 1.8 m	EXP	MAXX	B3K6032	UC0740		<0.010	<0.010	<0.010	<0.010	<0.010
TH1535	27-Nov-13	TH1535-4	1.8 - 2.4 m	EXP	MAXX	B3K6032	UC0742		<0.010	<0.010	<0.010	<0.010	<0.010
TH1536	27-Nov-13	TH1536-4	1.8 - 2.4 m	EXP	MAXX	B3K6094	UC1028		<0.010	<0.010	<0.010	<0.010	<0.010
TH1537	27-Nov-13	TH1537-4	1.8 - 2.4 m	EXP	MAXX	B3K6094	UC1029		<0.010	<0.010	<0.010	<0.010	<0.010
TH1538	27-Nov-13	TH1538-3	1.5 - 2.1 m	EXP	MAXX	B3K6039	UC0784		<0.010	<0.010	<0.010	<0.010	<0.010
TH1539	27-Nov-13	TH1539-4	1.8 - 2.4 m	EXP	MAXX	B3K6094	UC1031		<0.010	<0.010	<0.010	<0.010	<0.010
TH1543	11-Dec-13	TH1543-3	1.5 - 2.1 m	EXP	MAXX	B3L5388	UG7873		<0.010	<0.010	<0.010	<0.010	<0.010
TH1544	10-Dec-13	TH1544-6	3.1 - 3.4 m	EXP	MAXX	B3L4508	UG3786		<0.010	<0.010	<0.010	<0.010	<0.010
TH1545	10-Dec-13	TH1545-3	1.2 - 1.8 m	EXP	MAXX	B3L4508	UG3788		<0.010	<0.010	<0.010	<0.010	<0.010
	10-Dec-13	TH1545-5	2.4 - 3 m	EXP	MAXX	B3L4508	UG3789		<0.010	<0.010	<0.010	<0.010	<0.010
TH1546	10-Dec-13	TH1546-6	3.1 - 3.5 m	EXP	MAXX	B3L4533	UG3842		<0.010	<0.010	<0.010	<0.010	<0.010
TH1547	10-Dec-13	TH1547-5	2.4 - 2.7 m	EXP	MAXX	B3L4533	UG3845		<0.010	<0.010	<0.010	<0.010	<0.010
TH1548	10-Dec-13	TH1548-4	1.8 - 2.1 m	EXP	MAXX	B3L4533	UG3848		<0.010	<0.010	<0.010	<0.010	<0.010
TH1549	10-Dec-13	TH1549-2	0.6 - 1.2 m	EXP	MAXX	B3L4469	UG3628		<0.010	<0.010	<0.010	<0.010	<0.010
	10-Dec-13	DUP366	0.6 - 1.2 m	EXP	MAXX	B3L4469	UG3629	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
	10-Dec-13	TH1549-3	1.2 - 1.8 m	EXP	MAXX	B3L4533	UG3849		<0.010	<0.010	<0.010	<0.010	<0.010
TH1550	10-Dec-13	TH1550-4	1.8 - 2.1 m	EXP	MAXX	B3L4469	UG3632		<0.010	<0.010	<0.010	<0.010	<0.010
TH1551	10-Dec-13	TH1551-2	0.6 - 1.2 m	EXP	MAXX	B3L4469	UG3633		<0.010	<0.010	<0.010	<0.010	<0.010
	10-Dec-13	TH1551-3	1.2 - 1.8 m	EXP	MAXX	B3L4469	UG3634		<0.010	<0.010	<0.010	<0.010	<0.010
TH1552	10-Dec-13	TH1552-5	2.4 - 2.7 m	EXP	MAXX	B3L4469	UG3637		<0.010	<0.010	<0.010	<0.010	<0.010
TH1553	10-Dec-13	TH1553-2	0.6 - 1.2 m	EXP	MAXX	B3L4517	UG3806		<0.010	<0.010	0.010	<0.010	0.010
	10-Dec-13	TH1553-4	1.8 - 2.3 m	EXP	MAXX	B3L4517	UG3807		<0.010	<0.010	<0.010	<0.010	<0.010
TH1554	10-Dec-13	TH1554-3	1.2 - 1.8 m	EXP	MAXX	B3L4517	UG3809		<0.010	<0.010	<0.010	<0.010	<0.010
	10-Dec-13	DUP368	1.2 - 1.8 m	EXP	MAXX	B3L4517	UG3810	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
TH1555	10-Dec-13	TH1555-4	1.8 - 2.3 m	EXP	MAXX	B3L4517	UG3812		<0.010	<0.010	<0.010	<0.010	<0.010
TH1556	11-Dec-13	TH1556-3	1.2 - 1.8 m	EXP	MAXX	B3L5369	UG7803		<0.010	<0.010	<0.010	<0.010	<0.010
	11-Dec-13	TH1556-5	2.4 - 2.9 m	EXP	MAXX	B3L5369	UG7804		<0.010	<0.010	<0.010	<0.010	<0.010
TH1557	11-Dec-13	TH1557-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7805		<0.025	<0.025	<0.010	<0.010	<0.025
	11-Dec-13	TH1557-4	1.8 - 2.4 m	EXP	MAXX	B3L5369	UG7806		<0.010	<0.010	<0.010	<0.010	<0.010
TH1558	11-Dec-13	TH1558-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7807		<0.010	<0.010	0.16	<0.010	0.16
	11-Dec-13	TH1558-4	1.8 - 2.4 m	EXP	MAXX	B3L5369	UG7808		<0.010	<0.010	<0.010	<0.010	<0.010
TH1559	11-Dec-13	TH1559-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7809		<0.010	<0.010	<0.010	<0.010	<0.010
	11-Dec-13	TH1559-4	1.8 - 2.4 m	EXP	MAXX	B3L5369	UG7810		<0.010	<0.010	<0.010	<0.010	<0.010
TH1560	11-Dec-13	TH1560-3	1.5 - 2.1 m	EXP	MAXX	B3L5388	UG7876		<0.010	<0.010	<0.010	<0.010	<0.010
TH1561	11-Dec-13	TH1561-3	1.5 - 2.1 m	EXP	MAXX	B3L5388	UG7879		<0.010	<0.010	<0.010	<0.010	<0.010
TH1562	12-Dec-13	TH1562-3	1.5 - 2.1 m	EXP	MAXX	B3L6301	UH1906		<0.010	<0.010	0.011	<0.010	0.011
TH1563	12-Dec-13	TH1563-3	1.5 - 2.1 m	EXP	MAXX	B3L6301	UH1909		<0.010	<0.010	<0.010	<0.010	<0.010
TH1564	12-Dec-13	TH1564-3	1.5 - 2.1 m	EXP	MAXX	B3L6301	UH1912		<0.010	<0.010	<0.010	<0.010	<0.010
TH1567	11-Dec-13	TH1567-2	0.6 - 1.2 m	EXP	MAXX	B3L5369	UG7811		<0.010	<0.010	<0.010	<0.010	<0.010
	11-Dec-13	TH1567-4	1.8 - 2.1 m	EXP	MAXX	B3L5379	UG7836		<0.010	<0.010	<0.010	<0.010	<0.010
TH1568	11-Dec-13	TH1568-1	0 - 0.6 m	EXP	MAXX	B3L5379	UG7837		<0.010	<0.010	<0.010	<0.010	<0.010
	11-Dec-13	DUP372	0 - 0.6 m	EXP	MAXX	B3L5379	UG7839	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
	11-Dec-13	TH1568-4	1.8 - 2.3 m	EXP	MAXX	B3L5379	UG7840		<0.010	<0.010	<0.010	<0.010	<0.010
TH1569	12-Dec-13	TH1569-4	1.8 - 2.4 m	EXP	MAXX	B3L6365	UH2169		<0.010	<0.010	<0.010	<0.010	<0.010
TH1570	12-Dec-13	TH1570-2	0.6 - 1.2 m	EXP	MAXX	B3L6365	UH2170		<0.010	<0.010	<0.010	<0.010	<0.010
	12-Dec-13	TH1570-4	1.8 - 2.4 m	EXP	MAXX	B3L6365	UH2171		<0.010	<0.010	<0.010	<0.010	<0.010
TH1571	12-Dec-13	TH1571-2	0.6 - 1.2 m	EXP	MAXX	B3L6365	UH2172		<0.010	<0.010	<0.010	<0.010	<0.010
	12-Dec-13	TH1571-3	1.2 - 1.8 m	EXP	MAXX	B3L6365	UH2173		<0.010	<0.010	<0.010	<0.010	<0.010
TH1572	12-Dec-13	TH1572-3	1.2 - 1.8 m	EXP	MAXX	B3L6365	UH2175		<0.010	<0.010	<0.010	<0.010	<0.010
	12-Dec-13	TH1572-4	1.8 - 2.4 m	EXP	MAXX	B3L6365	UH2176		<0.010	<0.010	<0.010	<0.010	<0.010
TH1573	12-Dec-13	TH1573-4	1.8 - 2.4 m	EXP	MAXX	B3L6376	UH2293		<0.010	<0.010	<0.010	<0.010	<0.010
TH1574	12-Dec-13	TH1574-1	0 - 0.6 m	EXP	MAXX	B3L6376	UH2294		<0.010	<0.010	0.016	<0.010	0.016
	12-Dec-13	TH1574-5	2.4 - 2.7 m	EXP	MAXX	B3L6376	UH2297		<0.010	<0.010	<0.010	<0.010	<0.010
TH1575	12-Dec-13	TH1575-5	2.4 - 2.7 m	EXP	MAXX	B3L6309	UH1933		<0.010	<0.010	<0.010	<0.010	<0.010
TH1576	12-Dec-13	TH1576-1	0 - 0.6 m	EXP	MAXX	B3L6309	UH1934		<0.010	<0.010	<0.010	<0.010	<0.010
	12-Dec-13	TH1576-4	1.8 - 2.4 m	EXP	MAXX	B3L6309	UH1935		<0.010	<0.010	<0.010	<0.010	<0.010
TH1577	12-Dec-13	TH1577-5	2.4 - 2.7 m	EXP	MAXX	B3L6309	UH1938		<0.010	<0.010	<0.010	<0.010	<0.010
TH1578	12-Dec-13	TH1578-1	0 - 0.6 m	EXP	MAXX	B3L6309	UH1939		<0.010	<0.010	0.017	<0.010	0.017
	12-Dec-13	TH1578-5	2.4 - 2.9 m	EXP	MAXX	B3L6309	UH1942		<0.010	<0.010	<0.010	<0.010	<0.010
TH1579	12-Dec-13	TH1579-5	2.4 - 3 m	EXP	MAXX	B3L6306	UH1927		<0.010	<0.010	<0.010	<0.010	<0.010
TH1580	12-Dec-13	TH1580-2	0.6 - 1.2 m	EXP	MAXX	B3L6306	UH1928		<0.010	<0.010	<0.010	<0.010	<0.010
	12-Dec-13	TH1580-3	1.2 - 1.8 m	EXP	MAXX	B3L6306	UH1929		<0.010	<0.010	<0.010	<0.010	<0.010
TH1581	13-Dec-13	TH1581-6	3.1 - 3.7 m	EXP	MAXX	B3L7297	UH6631		<0.010	<0.010	<0.010	<0.010	<0.010
TH1582	13-Dec-13	TH1582-6	3.1 - 3.5 m	EXP	MAXX	B3L7297	UH6635		<0.010	<0.010	<0.010	<0.010	<0.010
TH1583	13-Dec-13	TH1583-4	1.8 - 2.4 m	EXP	MAXX	B3L7297	UH6637		<0.010	<0.010	<0.010	<0.010	<0.010
TH1584	13-Dec-13	TH1584-7	3.7 - 4.3 m	EXP	MAXX	B3L7327	UH6770		<0.010	<0.010	<0.010	<0.010	<0.010
TH1585	13-Dec-13	TH1585-7	3.7 - 4.3 m	EXP	MAXX	B3L7327	UH6773		<0.010	<0.010	<0.010	<0.010	<0.010
TH1586	13-Dec-13	TH1586-7	3.7 - 4.3 m	EXP	MAXX	B3L7327	UH6777		<0.010	<0.010	<0.010	<0.010	<0.010
TH1587	13-Dec-13	TH1587-7	3.3 - 3.9 m	EXP	MAXX	B3L7269	UH6537		<0.010	<0.010	<0.010	<0.010	<0.010
TH1588	13-Dec-13	TH1588-6	3.1 - 3.7 m	EXP	MAXX	B3L7269	UH6540		<0.010	<0.010	<0.010	<0.010	<0.010
TH1589	13-Dec-13	TH1589-7	3.7 - 4 m	EXP	MAXX	B3L7269	UH6544		<0.010	<0.010	<0.010	<0.010	<0.010
TH1590	13-Dec-13	TH1590-8	4.3 - 4.6 m	EXP	MAXX	B3L7424	UH7126		<0.010	<0.010	<0.010	<0.010	<0.010
TH1668	9-Jan-14	TH1668-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0493		<0.010	<0.010	<0.010	<0.010	<0.010
TH1669	9-Jan-14	TH1669-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0495		<0.010	<0.010	<0.010	<0.010	<0.010
TH1670	9-Jan-14	TH1670-4	1.8 - 2.4 m	EXP	MAXX	B404404	UN0497		<0.010	<0.010	<0.010	<0.010	<0.010
TH1671	9-Jan-14	TH1671-12	6.7 - 7.3 m	EXP	MAXX	B404338	UN0241		<0.010	<0.010	0.011	<0.010	0.011
	9-Jan-14	DUP397	6.7 - 7.3 m	EXP	MAXX	B404338	UN0242	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
TH1673	9-Jan-14	TH1673-5	2.4 - 2.7 m	EXP	MAXX	B404338	UN0249		<0.010	<0.010	<0.010	<0.010	<0.010
TH1674	9-Jan-14	TH1674-6	3.1 - 3.4 m	EXP	MAXX	B404280	UN0042		<0.010	<0.010	<0.010	<0.010	<0.010
TH1675	9-Jan-14	TH1675-7	3.7 - 4.3 m	EXP	MAXX	B404280	UN0047		<0.010	<0.010	<0.010	<0.010	<0.010
TH1676	9-Jan-14	TH1676-3	1.2 - 1.8 m	EXP	MAXX	B404280	UN0049		<0.010	<0.010	<0.010	<0.010	<0.010
	9-Jan-14	TH1676-4	1.8 - 2.1 m	EXP	MAXX	B404280	UN0050		<0.010	<0.010	<0.010	<0.010	<0.010
TH1677	9-Jan-14	TH1677-2	0.6 - 1.2 m	EXP	MAXX	B404228	UM9848		<0.010	<0.010	<0.010	<0.010	<0.010
	9-Jan-14	TH1677-4	1.8 - 2.1 m	EXP	MAXX	B404228	UM9849		<0.010	<0.010	<0.010	<0.010	<0.010
TH1678	10-Jan-14	TH1678-3	1.2 - 1.8 m	EXP	MAXX	B405052	UN3798		<0.010	<0.010	<0.010	<0.010	<0.010
TH1679	10-Jan-14	TH1679-2	0.6 - 1.2 m	EXP	MAXX	B405052	UN3800		<0.010	<0.010	<0.010	<0.010	<0.010

See notes on last page.

Table 11b
Summary of Soil Analytical Results - Polychlorinated Biphenyls
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS Sample Type	Aroclor 1242 $_{s14}^{A}$ µg/g	Aroclor 1248 $_{s14}^{A}$ µg/g	Aroclor 1254 $_{s14}^{A}$ µg/g	Aroclor 1260 $_{s14}^{A}$ µg/g	Polychlorinated Biphenyls (PCBs) 0.35_{s14}^{A} µg/g
TH1680	10-Jan-14	TH1680-1	0 - 0.6 m	EXP	MAXX	B405052	UN3801		<0.010	<0.010	<0.010	<0.010	<0.010
	10-Jan-14	TH1680-4	1.8 - 2.1 m	EXP	MAXX	B405052	UN3802		<0.010	<0.010	<0.010	<0.010	<0.010
TH1681	10-Jan-14	TH1681-4	1.8 - 2.1 m	EXP	MAXX	B405052	UN3804		<0.010	<0.010	<0.010	<0.010	<0.010
TH1682	10-Jan-14	TH1682-4	1.8 - 2.4 m	EXP	MAXX	B405052	UN3806		<0.010	<0.010	<0.010	<0.010	<0.010
TH1683	10-Jan-14	TH1683-1	0 - 0.6 m	EXP	MAXX	B405082	UN3933		<0.010	<0.010	<0.010	<0.010	<0.010
TH1684	10-Jan-14	TH1684-1	0 - 0.6 m	EXP	MAXX	B405082	UN3934		<0.010	<0.010	0.018	<0.010	0.018
TH1685	10-Jan-14	TH1685-3	1.2 - 1.7 m	EXP	MAXX	B405082	UN3936		<0.010	<0.010	<0.010	<0.010	<0.010
TH1686	10-Jan-14	TH1686-1	0 - 0.6 m	EXP	MAXX	B405082	UN3937		<0.010	<0.010	<0.010	<0.010	<0.010
TH1687	10-Jan-14	TH1687-3	1.2 - 1.8 m	EXP	MAXX	B405082	UN3939		<0.010	<0.010	<0.010	<0.010	<0.010
	10-Jan-14	DUP400	1.2 - 1.8 m	EXP	MAXX	B405082	UN3940	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	10-Jan-14	TH1687-4	1.8 - 2.3 m	EXP	MAXX	B405082	UN3941		<0.010	<0.010	<0.010	<0.010	<0.010
TH1688	10-Jan-14	TH1688-3	1.2 - 1.8 m	EXP	MAXX	B405082	UN3942		<0.010	<0.010	<0.010	<0.010	<0.010
	10-Jan-14	TH1688-4	1.8 - 2.4 m	EXP	MAXX	B405072	UN3898		<0.010	<0.010	<0.010	<0.010	<0.010
TH1689	13-Jan-14	TH1689-3	1.2 - 1.8 m	EXP	MAXX	B406060	UN7757		<0.010	<0.010	<0.010	<0.010	<0.010
TH1690	13-Jan-14	TH1690-3	1.2 - 1.8 m	EXP	MAXX	B406060	UN7759		<0.010	<0.010	<0.010	<0.010	<0.010
	13-Jan-14	TH1690-4	1.8 - 2.4 m	EXP	MAXX	B406060	UN7760		<0.010	<0.010	<0.010	<0.010	<0.010
TH1691	13-Jan-14	TH1691-4	1.8 - 2.4 m	EXP	MAXX	B406060	UN7762		<0.010	<0.010	<0.010	<0.010	<0.010
TH1692	13-Jan-14	TH1692-4	1.8 - 2.4 m	EXP	MAXX	B406060	UN7764		<0.010	<0.010	<0.010	<0.010	<0.010
TH1693	13-Jan-14	TH1693-4	1.8 - 2.3 m	EXP	MAXX	B406016	UN7603		<0.010	<0.010	<0.010	<0.010	<0.010
TH1694	13-Jan-14	TH1694-3	1.2 - 1.8 m	EXP	MAXX	B406016	UN7605		<0.010	<0.010	<0.010	<0.010	<0.010
	13-Jan-14	TH1694-4	1.8 - 2.4 m	EXP	MAXX	B406016	UN7606		<0.010	<0.010	<0.010	<0.010	<0.010
TH1695	13-Jan-14	TH1695-4	1.8 - 2.3 m	EXP	MAXX	B406016	UN7608		<0.010	<0.010	<0.010	<0.010	<0.010
TH1696	13-Jan-14	TH1696-4	1.8 - 2.3 m	EXP	MAXX	B406016	UN7610		<0.010	<0.010	<0.010	<0.010	<0.010
TH1697	13-Jan-14	TH1697-3	1.2 - 1.8 m	EXP	MAXX	B405904	UN7257		<0.010	<0.010	<0.010	<0.010	<0.010
	13-Jan-14	DUP403	1.2 - 1.8 m	EXP	MAXX	B405904	UN7258	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	13-Jan-14	TH1697-4	1.8 - 2.4 m	EXP	MAXX	B405904	UN7259		<0.010	<0.010	<0.010	<0.010	<0.010
TH1698	13-Jan-14	TH1698-4	1.8 - 2.4 m	EXP	MAXX	B405904	UN7261		<0.010	<0.010	<0.010	<0.010	<0.010
TH1699	13-Jan-14	TH1699-4	1.8 - 2.4 m	EXP	MAXX	B405904	UN7263		<0.010	<0.010	<0.010	<0.010	<0.010
TH1705	13-Jan-14	TH1705-4	1.8 - 2.1 m	EXP	MAXX	B405904	UN7265		<0.010	<0.010	<0.010	<0.010	<0.010
TH1706	13-Jan-14	TH1706-4	1.8 - 2.3 m	EXP	MAXX	B405949	UN7392		<0.010	<0.010	<0.010	<0.010	<0.010
TH1707	13-Jan-14	TH1707-5	2.4 - 2.9 m	EXP	MAXX	B405949	UN7394		<0.010	<0.010	<0.010	<0.010	<0.010
TH1708	13-Jan-14	TH1708-4	1.8 - 2.3 m	EXP	MAXX	B405949	UN7396		<0.010	<0.010	<0.010	<0.010	<0.010
TH1709	13-Jan-14	TH1709-3	1.2 - 1.8 m	EXP	MAXX	B405949	UN7398		<0.010	<0.010	<0.010	<0.010	<0.010
	13-Jan-14	TH1709-4	1.8 - 2.4 m	EXP	MAXX	B405949	UN7399		<0.010	<0.010	<0.010	<0.010	<0.010
TH1710	13-Jan-14	TH1710-5	2.4 - 2.7 m	EXP	MAXX	B405987	UN7478		<0.010	<0.010	<0.010	<0.010	<0.010
TH1711	13-Jan-14	TH1711-4	1.8 - 2.3 m	EXP	MAXX	B405987	UN7480		<0.010	<0.010	<0.010	<0.010	<0.010
TH1712	13-Jan-14	TH1712-4	1.8 - 2.1 m	EXP	MAXX	B405987	UN7482		<0.010	<0.010	<0.010	<0.010	<0.010
TH1714	14-Jan-14	TH1714-4	1.8 - 2.3 m	EXP	MAXX	B407031	UO2812		<0.010	<0.010	<0.010	<0.010	<0.010
TH1715	14-Jan-14	TH1715-4	1.8 - 2.1 m	EXP	MAXX	B407031	UO2814		<0.010	<0.010	<0.010	<0.010	<0.010
TH1717	14-Jan-14	TH1717-4	1.8 - 2.3 m	EXP	MAXX	B407031	UO2819		<0.010	<0.010	<0.010	<0.010	<0.010
TH1723	14-Jan-14	TH1723-3	1.2 - 1.8 m	EXP	MAXX	B407123	UO3197		<0.010	<0.010	<0.010	<0.010	<0.010
TH1724	14-Jan-14	TH1724-3	1.2 - 1.8 m	EXP	MAXX	B407123	UO3200		<0.010	<0.010	<0.010	<0.010	<0.010
TH1725	14-Jan-14	TH1725-3	1.2 - 1.8 m	EXP	MAXX	B407123	UO3203		<0.010	<0.010	<0.010	<0.010	<0.010
TH1726	14-Jan-14	TH1726-4	1.8 - 2.1 m	EXP	MAXX	B407056	UO2973		<0.010	<0.010	<0.010	<0.010	<0.010
	14-Jan-14	DUP409	1.8 - 2.1 m	EXP	MAXX	B407056	UO2974	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1800A	25-Feb-15	TH1800A-1	0 - 0.3 m	EXP	MAXX	B534256	ZQ9059		<0.010	<0.010	<0.010	<0.010	<0.010
	25-Feb-15	TH1800A-5	3 - 3.3 m	EXP	MAXX	B534256	ZQ9062		<0.010	<0.010	<0.010	<0.010	<0.010
TH1801A	6-Mar-15	TH1801A-3	1.5 - 1.8 m	EXP	MAXX	B540941	ZU3836		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Mar-15	DUP5	1.5 - 1.8 m	EXP	MAXX	B540941	ZU3837	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	6-Mar-15	TH1801A-4B	2.6 - 2.9 m	EXP	MAXX	B540941	ZU3839		<0.010	<0.010	<0.010	<0.010	<0.010
TH1802A	4-Mar-15	TH1802A-1	0 - 0.3 m	EXP	MAXX	B539148	ZT1915		<0.010	<0.010	0.58	<0.010	**0.58^{A}**
	4-Mar-15	TH1802A-5	3 - 3.3 m	EXP	MAXX	B539148	ZT1917		<0.010	<0.010	0.058	<0.010	0.058
TH1803A	4-Mar-15	TH1803A-2	0.8 - 1.4 m	EXP	MAXX	B539148	ZT1919		<0.010	<0.010	<0.010	<0.010	<0.010
	4-Mar-15	TH1803A-5	3 - 3.3 m	EXP	MAXX	B539148	ZT1922		<0.010	<0.010	<0.010	<0.010	<0.010
TH1804A	5-Mar-15	TH1804A-2	1 - 1.3 m	EXP	MAXX	B540300	ZT9314		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Mar-15	TH1804A-5	3.1 - 3.4 m	EXP	MAXX	B540300	ZT9317		<0.010	<0.010	<0.010	<0.010	<0.010
TH1805A	5-Mar-15	TH1805A-1	0 - 0.3 m	EXP	MAXX	B541004	ZU4116		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Mar-15	DUP3	0 - 0.3 m	EXP	MAXX	B541004	ZU4117	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	5-Mar-15	TH1805A-4	2.3 - 2.6 m	EXP	MAXX	B541004	ZU4119		<0.010	<0.010	<0.010	<0.010	<0.010
TP1-2016	8-Dec-16	TP1-2.0	2 m	EXP	MAXX	B6Q9411	DPK575		<0.010	<0.010	<0.010	<0.010	<0.010
	8-Dec-16	DUP6	2 m	EXP	MAXX	B6Q9411	DPK577	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	8-Dec-16	TP1-2.5	2.5 m	EXP	MAXX	B6Q9411	DPK576		<0.010	<0.010	<0.010	<0.010	<0.010
TP2-2016	5-Dec-16	TP2-2.0	2 m	EXP	MAXX	B6Q5066	DOQ962		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Dec-16	DUP4	2 m	EXP	MAXX	B6Q5066	DOQ963	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	5-Dec-16	TP2-3.0	3 m	EXP	MAXX	B6Q5066	DOQ964		<0.010	<0.010	<0.010	<0.010	<0.010
TP3-2016	5-Dec-16	TP3-2.0	2 m	EXP	MAXX	B6Q5069	DOQ970		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Dec-16	TP3-3.0	3 m	EXP	MAXX	B6Q5066	DOQ966		<0.010	<0.010	<0.010	<0.010	<0.010
TP4-2016	13-Dec-16	TP4-2.5	2.5 m	EXP	MAXX	B6R2433	DQA362		<0.010	<0.010	<0.010	<0.010	<0.010
	13-Dec-16	TP4-3.0	3 m	EXP	MAXX	B6R2433	DQA363		<0.010	<0.010	<0.010	<0.010	<0.010
TP5-2016	13-Dec-16	TP5-2.5	2.5 m	EXP	MAXX	B6R2433	DQA365		<0.010	<0.010	<0.010	<0.010	<0.010
	13-Dec-16	TP5-3.0	3 m	EXP	MAXX	B6R2433	DQA366		<0.010	<0.010	<0.010	<0.010	<0.010
TP55	9-May-13	TP55A-2.5	2.5 m	EXP	MAXX	B371430	RM1195		<0.010	<0.010	<0.010	<0.010	<0.010
TP70	14-May-13	TP70A-2.0	2 m	EXP	MAXX	B374107	RN6244		<0.020	<0.020	<0.020	<0.020	<0.020
	14-May-13	TP70A-3.0	3 m	EXP	MAXX	B374107	RN6245		<0.010	<0.010	<0.010	<0.010	<0.010
TP197	29-May-13	TP197A-0.5	0.5 m	EXP	MAXX	B383415	RS2442		<0.010	<0.010	<0.010	<0.010	<0.010
	29-May-13	TP197A-2.0	2 m	EXP	MAXX	B383415	RS2444		<0.010	<0.010	<0.010	<0.010	<0.010
TP199	29-May-13	TP199A-0.5	0.5 m	EXP	MAXX	B383392	RS2333		<0.050	<0.050	<0.050	<0.050	<0.050
	29-May-13	TP199A-2.0	2 m	EXP	MAXX	B383392	RS2335		<0.010	<0.010	<0.010	<0.010	<0.010
TP201	29-May-13	TP201A-1.5	1.5 m	EXP	MAXX	B383392	RS2337		<0.050	<0.050	<0.050	<0.050	<0.050
	29-May-13	TP201A-2.5	2.5 m	EXP	MAXX	B383392	RS2338		<0.050	<0.050	<0.050	<0.050	<0.050
TP203	29-May-13	TP203A-1.5	1.5 m	EXP	MAXX	B383392	RS2340		<0.020	<0.010	<0.010	<0.010	<0.020
	29-May-13	TP203A-2.0	2 m	EXP	MAXX	B383392	RS2341		<0.010	<0.010	<0.010	<0.010	<0.010
TP205	29-May-13	TP205A-2.5	2.5 m	EXP	MAXX	B383399	RS2393		<0.010	<0.010	<0.010	<0.010	<0.010
	29-May-13	TP205A-3.0	3 m	EXP	MAXX	B383399	RS2394		<0.010	<0.010	<0.010	<0.010	<0.010
TP207	30-May-13	TP207B-2.0	2 m	EXP	MAXX	B384251	RS6288		<0.010	<0.010	<0.010	<0.010	<0.010
	30-May-13	TP207A-3.5	3.5 m	EXP	MAXX	B384305	RS6499		<0.010	<0.010	<0.010	<0.010	<0.010
	30-May-13	TP207A-4.5	4.5 m	EXP	MAXX	B384305	RS6501		<0.010	<0.010	<0.010	<0.010	<0.010
TP209	30-May-13	TP209A-2.0	2 m	EXP	MAXX	B384305	RS6503		<0.010	<0.010	<0.010	<0.010	<0.010
	30-May-13	TP209A-4.5	4.5 m	EXP	MAXX	B384305	RS6504		<0.010	<0.010	<0.010	<0.010	<0.010
TP211	30-May-13	TP211A-0.5	0.5 m	EXP	MAXX	B384305	RS6505		<0.010	<0.010	<0.010	<0.010	<0.010
	30-May-13	TP211A-2.0	2 m	EXP	MAXX	B384305	RS6506		<0.010	<0.010	<0.010	<0.010	<0.010
TP212	30-May-13	TP212A-0.5	0.5 m	EXP	MAXX	B384361	RS6716		<0.010	<0.010	<0.010	<0.010	<0.010
	30-May-13	TP212A-1.5	1.5 m	EXP	MAXX	B384361	RS6718		<0.010	<0.010	<0.010	<0.010	<0.010
TP213	30-May-13	TP213A-2.0	2 m	EXP	MAXX	B384251	RS6282		<0.010	<0.010	<0.010	<0.010	<0.010
	30-May-13	TP213A-2.5	2.5 m	EXP	MAXX	B384251	RS6283		<0.010	<0.010	<0.010	<0.010	<0.010
TP214	30-May-13	TP214B-0.5	0.5 m	EXP	MAXX	B384361	RS6719		<0.010	<0.010	<0.010	<0.010	<0.010
	30-May-13	DUP29	0.5 m	EXP	MAXX	B384361	RS6720	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	30-May-13	TP214B-1.5	1.5 m	EXP	MAXX	B384374	RS6763		<0.010	<0.010	<0.010	<0.010	<0.010
TP215	30-May-13	TP215A-1.0	1 m	EXP	MAXX	B384251	RS6285		<0.010	<0.010	<0.010	<0.010	<0.010
	30-May-13	TP215A-2.5	2.5 m	EXP	MAXX	B384251	RS6287		<0.010	<0.010	<0.010	<0.010	<0.010
TP216	31-May-13	TP216A-0.5	0.5 m	EXP	MAXX	B385213	RT1600		<0.010	<0.010	<0.010	<0.010	<0.010
	31-May-13	TP216A-1.5	1.5 m	EXP	MAXX	B385213	RT1602		<0.010	<0.010	<0.010	<0.010	<0.010
TP218	31-May-13	TP218A-0.5	0.5 m	EXP	MAXX	B385213	RT1603		<0.010	<0.010	<0.010	<0.010	<0.010
	31-May-13	TP218A-2.0	2 m	EXP	MAXX	B385213	RT1605		<0.010	<0.010	<0.010	<0.010	<0.010
TP219	31-May-13	TP219A-0.5	0.5 m	EXP	MAXX	B385335	RT2000		<0.010	<0.010	0.027	<0.010	0.027
	31-May-13	TP219A-2.5	2.5 m	EXP	MAXX	B385335	RT2002		<0.010	<0.010	<0.010	<0.010	<0.010
TP220	31-May-13	TP220A-0.5	0.5 m	EXP	MAXX	B385213	RT1606		<0.010	<0.010	<0.010	<0.010	<0.010
	31-May-13	TP220A-1.5	1.5 m	EXP	MAXX	B385213	RT1608		<0.010	<0.010	<0.010	<0.010	<0.010
TP221	31-May-13	TP221A-0.5	0.5 m	EXP	MAXX	B385335	RT2003		<0.010	<0.010	0.047	<0.010	0.047
	31-May-13	TP221A-2.5	2.5 m	EXP	MAXX	B385335	RT2005		<0.010	<0.010	<0.010	<0.010	<0.010
TP222	31-May-13	TP222B-0.5	0.5 m	EXP	MAXX	B385213	RT1609		<0.010	<0.010	<0.010	<0.010	<0.010
	31-May-13	TP222B-2.0	2 m	EXP	MAXX	B385234	RT1718		<0.010	<0.010	<0.010	<0.010	<0.010
TP224	31-May-13	TP224A-1.0	1 m	EXP	MAXX	B385234	RT1719		<0.010	<0.010	<0.010	<0.010	<0.010
	31-May-13	TP224A-2.0	2 m	EXP	MAXX	B385234	RT1722		<0.010	<0.010	<0.010	<0.010	<0.010
TP226	31-May-13	TP226A-0.5	0.5 m	EXP	MAXX	B385234	RT1723		<0.010	<0.010	<0.010	<0.010	<0.010
	31-May-13	TP226A-2.0	2 m	EXP	MAXX	B385234	RT1725		<0.010	<0.010	<0.010	<0.010	<0.010
TP228	31-May-13	TP228A-0.5	0.5 m	EXP	MAXX	B385234	RT1726		<0.010	<0.010	<0.010	<0.010	<0.010
	31-May-13	TP228A-1.5	1.5 m	EXP	MAXX	B385274	RT1833		<0.010	<0.010	<0.010	<0.010	<0.010
TP229	3-Jun-13	TP229A-0.5	0.5 m	EXP	MAXX	B386492	RT7384		<0.010	<0.010	<0.010	<0.010	<0.010
	3-Jun-13	TP229A-1.5	1.5 m	EXP	MAXX	B386492	RT7385		<0.010	<0.010	<0.010	<0.010	<0.010
TP230	3-Jun-13	TP230A-0.5	0.5 m	EXP	MAXX	B386434	RT7182		<0.010	<0.010	<0.010	<0.010	<0.010
	3-Jun-13	TP230A-2.0	2 m	EXP	MAXX	B386434	RT7184		<0.010	<0.010	<0.010	<0.010	<0.010
TP231	3-Jun-13	TP231A-1.0	1 m	EXP	MAXX	B386492	RT7386		<0.010	<0.010	<0.010	<0.010	<0.010
	3-Jun-13	TP231A-4.0	4 m	EXP	MAXX	B386492	RT7388		<0.010	<0.010	<0.010	<0.010	<0.010
TP232	3-Jun-13	TP232A-0.5	0.5 m	EXP	MAXX	B386434	RT7185		<0.020	<0.020	<0.020	<0.020	<0.020
	3-Jun-13	TP232A-1.0	1 m	EXP	MAXX	B386434	RT7186		<0.010	<0.010	<0.010	<0.010	<0.010
TP233	3-Jun-13	TP233A-0.5	0.5 m	EXP	MAXX	B386492	RT7389		<0.010	<0.010	0.14	0.013	0.16
	3-Jun-13	DUP36	0.5 m	EXP	MAXX	B386492	RT7393	Field Duplicate	<0.050	<0.050	2.1	0.051	**2.1^{A}**
							RPD	**(%)**	nc	nc	**175%**	nc	**172%**
	3-Jun-13	TP233A-4.5	4.5 m	EXP	MAXX	B386492	RT7391		<0.010	<0.010	0.012	<0.010	0.012
TP234	3-Jun-13	TP234B-0.5	0.5 m	EXP	MAXX	B386434	RT7187		<0.010	<0.010	<0.010	<0.010	<0.010

See notes on last page.

Table 11b
Summary of Soil Analytical Results - Polychlorinated Biphenyls
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS Sample Type	Aroclor 1242 $_{s14}^{A}$ µg/g	Aroclor 1248 $_{s14}^{A}$ µg/g	Aroclor 1254 $_{s14}^{A}$ µg/g	Aroclor 1260 $_{s14}^{A}$ µg/g	Polychlorinated Biphenyls (PCBs) 0.35 $_{s14}^{A}$ µg/g
TP236	3-Jun-13	TP236A-0.5	0.5 m	EXP	MAXX	B386434	RT7188		<0.010	<0.010	<0.010	<0.010	<0.010
	3-Jun-13	TP236A-1.0	1 m	EXP	MAXX	B386434	RT7189		<0.010	<0.010	<0.010	<0.010	<0.010
TP237	4-Jun-13	TP237A-1.5	1.5 m	EXP	MAXX	B387424	RU1010		<0.010	<0.010	<0.010	<0.010	<0.010
	4-Jun-13	TP237A-4.0	4 m	EXP	MAXX	B387424	RU1012		<0.010	<0.010	<0.010	<0.010	<0.010
TP238	3-Jun-13	TP238B-0.5	0.5 m	EXP	MAXX	B386434	RT7190		<0.010	<0.010	<0.010	<0.010	<0.010
	3-Jun-13	TP238B-1.0	1 m	EXP	MAXX	B386434	RT7191		<0.010	<0.010	<0.010	<0.010	<0.010
TP239	4-Jun-13	TP239A-5.0	5 m	EXP	MAXX	B387424	RU1017		<0.010	<0.010	0.011	<0.010	0.011
TP240	3-Jun-13	TP240A-0.5	0.5 m	EXP	MAXX	B386434	RT7192		<0.010	<0.010	<0.010	<0.010	<0.010
	3-Jun-13	TP240A-1.0	1 m	EXP	MAXX	B386434	RT7193		<0.010	<0.010	<0.010	<0.010	<0.010
	3-Jun-13	DUP35	1 m	EXP	MAXX	B386434	RT7194	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
TP241	4-Jun-13	TP241A-3.5	3.5 m	EXP	MAXX	B387460	RU1177		<0.010	<0.010	0.099	<0.010	0.099
	4-Jun-13	TP241A-5.0	5 m	EXP	MAXX	B387460	RU1179		<0.010	<0.010	0.19	0.017	0.21
TP242	3-Jun-13	TP242B-0.5	0.5 m	EXP	MAXX	B386434	RT7195		<0.010	<0.010	<0.010	<0.010	<0.010
	3-Jun-13	TP242B-1.0	1 m	EXP	MAXX	B386434	RT7196		<0.010	<0.010	<0.010	<0.010	<0.010
	3-Jun-13	DUP38	1 m	EXP	MAXX	B386434	RT7197	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
TP243	4-Jun-13	TP243A-0.5	0.5 m	EXP	MAXX	B387460	RU1180		<0.010	<0.010	<0.010	<0.010	<0.010
	4-Jun-13	TP243A-1.5	1.5 m	EXP	MAXX	B387460	RU1181		<0.010	<0.010	<0.010	<0.010	<0.010
TP244	4-Jun-13	TP244A-0.5	0.5 m	EXP	MAXX	B387354	RU0709		<0.010	<0.010	<0.010	<0.010	<0.010
	4-Jun-13	TP244A-1.5	1.5 m	EXP	MAXX	B387354	RU0711		<0.010	<0.010	<0.010	<0.010	<0.010
TP245	4-Jun-13	TP245A-0.5	0.5 m	EXP	MAXX	B387460	RU1182		<0.010	<0.010	<0.010	<0.010	<0.010
	4-Jun-13	TP245A-1.5	1.5 m	EXP	MAXX	B387460	RU1183		<0.010	<0.010	<0.010	<0.010	<0.010
TP246	4-Jun-13	TP246A-0.5	0.5 m	EXP	MAXX	B387354	RU0712		<0.010	<0.010	<0.010	<0.010	<0.010
	4-Jun-13	TP246A-1.5	1.5 m	EXP	MAXX	B387354	RU0714		<0.010	<0.010	<0.010	<0.010	<0.010
	4-Jun-13	DUP39	1.5 m	EXP	MAXX	B387354	RU0715	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
TP247	5-Jun-13	TP247A-0.5	0.5 m	EXP	MAXX	B388426	RU5896		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Jun-13	TP247A-1.5	1.5 m	EXP	MAXX	B388426	RU5897		<0.010	<0.010	<0.010	<0.010	<0.010
TP248	4-Jun-13	TP248A-0.5	0.5 m	EXP	MAXX	B387354	RU0716		<0.010	<0.010	<0.010	<0.010	<0.010
	4-Jun-13	TP248A-1.0	1 m	EXP	MAXX	B387354	RU0717		<0.010	<0.010	<0.010	<0.010	<0.010
TP249	5-Jun-13	TP249A-1.0	1 m	EXP	MAXX	B388426	RU5898		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Jun-13	DUP45	1 m	EXP	MAXX	B388426	RU5900	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
	5-Jun-13	TP249A-2.0	2 m	EXP	MAXX	B388426	RU5899		<0.010	<0.010	<0.010	<0.010	<0.010
TP250	4-Jun-13	TP250A-0.5	0.5 m	EXP	MAXX	B387354	RU0718		<0.010	<0.010	<0.010	<0.010	<0.010
	4-Jun-13	TP250A-1.0	1 m	EXP	MAXX	B387373	RU0802		<0.010	<0.010	<0.010	<0.010	<0.010
TP251	5-Jun-13	TP251A-0.5	0.5 m	EXP	MAXX	B388426	RU5901		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Jun-13	TP251A-1.5	1.5 m	EXP	MAXX	B388426	RU5902		<0.010	<0.010	<0.010	<0.010	<0.010
TP252	4-Jun-13	TP252A-0.5	0.5 m	EXP	MAXX	B387373	RU0803		<0.010	<0.010	<0.010	<0.010	<0.010
	4-Jun-13	TP252A-1.0	1 m	EXP	MAXX	B387373	RU0804		<0.010	<0.010	<0.010	<0.010	<0.010
	4-Jun-13	DUP41	1 m	EXP	MAXX	B387373	RU0805	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
TP253	5-Jun-13	TP253A-0.5	0.5 m	EXP	MAXX	B388426	RU5903		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Jun-13	TP253A-1.0	1 m	EXP	MAXX	B388426	RU5904		<0.010	<0.010	<0.010	<0.010	<0.010
TP254	4-Jun-13	TP254A-0.5	0.5 m	EXP	MAXX	B387373	RU0806		<0.010	<0.010	<0.010	<0.010	<0.010
	4-Jun-13	TP254A-1.0	1 m	EXP	MAXX	B387373	RU0807		<0.010	<0.010	<0.010	<0.010	<0.010
TP255	5-Jun-13	TP255A-1.0	1 m	EXP	MAXX	B388381	RU5721		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Jun-13	TP255A-1.5	1.5 m	EXP	MAXX	B388381	RU5722		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Jun-13	DUP48	1.5 m	EXP	MAXX	B388381	RU5723	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
TP256	4-Jun-13	TP256A-0.5	0.5 m	EXP	MAXX	B387373	RU0808		<0.010	<0.010	<0.010	<0.010	<0.010
	4-Jun-13	TP256A-1.0	1 m	EXP	MAXX	B387373	RU0809		<0.010	<0.010	<0.010	<0.010	<0.010
TP257	5-Jun-13	TP257A-1.0	1 m	EXP	MAXX	B388381	RU5724		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Jun-13	TP257A-1.5	1.5 m	EXP	MAXX	B388381	RU5725		<0.010	<0.010	<0.010	<0.010	<0.010
TP258	4-Jun-13	TP258B-0.5	0.5 m	EXP	MAXX	B387373	RU0810		<0.010	<0.010	<0.010	<0.010	<0.010
	4-Jun-13	DUP44	0.5 m	EXP	MAXX	B387373	RU0811	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
	4-Jun-13	TP258B-1.0	1 m	EXP	MAXX	B387410	RU0955		<0.010	<0.010	<0.010	<0.010	<0.010
TP259	6-Jun-13	TP259A-0.5	0.5 m	EXP	MAXX	B389255	RU9796		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Jun-13	TP259A-1.0	1 m	EXP	MAXX	B389255	RU9797		<0.010	<0.010	<0.010	<0.010	<0.010
TP260	4-Jun-13	TP260A-0.5	0.5 m	EXP	MAXX	B387410	RU0956		<0.010	<0.010	<0.010	<0.010	<0.010
	4-Jun-13	TP260A-1.0	1 m	EXP	MAXX	B387410	RU0957		<0.010	<0.010	<0.010	<0.010	<0.010
TP261	6-Jun-13	TP261A-0.5	0.5 m	EXP	MAXX	B389255	RU9798		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Jun-13	DUP49	0.5 m	EXP	MAXX	B389255	RU9800	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
	6-Jun-13	TP261A-1.5	1.5 m	EXP	MAXX	B389255	RU9799		<0.010	<0.010	<0.010	<0.010	<0.010
TP262	5-Jun-13	TP262A-0.5	0.5 m	EXP	MAXX	B388310	RU5415		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Jun-13	TP262B-1.0	1 m	EXP	MAXX	B388310	RU5416		<0.010	<0.010	<0.010	<0.010	<0.010
TP263	6-Jun-13	TP263A-0.5	0.5 m	EXP	MAXX	B389255	RU9801		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Jun-13	TP263A-2.5	2.5 m	EXP	MAXX	B389255	RU9803		<0.010	<0.010	<0.010	<0.010	<0.010
TP264	5-Jun-13	TP264B-0.5	0.5 m	EXP	MAXX	B388310	RU5417		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Jun-13	TP264B-1.0	1 m	EXP	MAXX	B388310	RU5418		<0.010	<0.010	<0.010	<0.010	<0.010
TP265	6-Jun-13	TP265A-0.5	0.5 m	EXP	MAXX	B389255	RU9804		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Jun-13	TP265A-1.5	1.5 m	EXP	MAXX	B389255	RU9805		<0.010	<0.010	<0.010	<0.010	<0.010
TP266	5-Jun-13	TP266A-1.0	1 m	EXP	MAXX	B388310	RU5421		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Jun-13	TP266A-1.5	1.5 m	EXP	MAXX	B388310	RU5422		<0.010	<0.010	<0.010	<0.010	<0.010
TP267	6-Jun-13	TP267A-0.5	0.5 m	EXP	MAXX	B389399	RV0558		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Jun-13	TP267A-2.0	2 m	EXP	MAXX	B389399	RV0559		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Jun-13	DUP52	2 m	EXP	MAXX	B389399	RV0560	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
TP268	5-Jun-13	TP268B-1.0	1 m	EXP	MAXX	B388310	RU5423		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Jun-13	TP268B-2.0	2 m	EXP	MAXX	B388310	RU5425		<0.010	<0.010	<0.010	<0.010	<0.010
TP270	5-Jun-13	TP270A-0.5	0.5 m	EXP	MAXX	B388310	RU5426		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Jun-13	TP270A-1.0	1 m	EXP	MAXX	B388310	RU5427		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Jun-13	DUP47	1 m	EXP	MAXX	B388310	RU5428	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
TP272	5-Jun-13	TP272A-1.5	1.5 m	EXP	MAXX	B388310	RU5430		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Jun-13	TP272A-2.0	2 m	EXP	MAXX	B388310	RU5431		<0.010	<0.010	<0.010	<0.010	<0.010
TP274	5-Jun-13	TP274B-0.5	0.5 m	EXP	MAXX	B388310	RU5432		<0.010	<0.010	<0.010	<0.010	<0.010
	5-Jun-13	TP274B-1.0	1 m	EXP	MAXX	B388310	RU5433		<0.010	<0.010	<0.010	<0.010	<0.010
TP276	6-Jun-13	TP276A-1.5	1.5 m	EXP	MAXX	B389340	RV0235		<0.010	<0.010	0.021	<0.010	0.021
	6-Jun-13	TP276A-2.0	2 m	EXP	MAXX	B389340	RV0236		<0.010	<0.010	0.016	<0.010	0.016
TP278	6-Jun-13	TP278A-2.0	2 m	EXP	MAXX	B389340	RV0240		<0.010	<0.010	<0.010	<0.010	<0.010
TP280	6-Jun-13	TP280B-0.5	0.5 m	EXP	MAXX	B389340	RV0241		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Jun-13	TP280B-1.0	1 m	EXP	MAXX	B389340	RV0242		<0.010	<0.010	<0.010	<0.010	<0.010
TP282	6-Jun-13	TP282A-1.5	1.5 m	EXP	MAXX	B389405	RV0587		<0.010	<0.010	<0.010	<0.010	<0.010
TP284	6-Jun-13	TP284A-1.5	1.5 m	EXP	MAXX	B389405	RV0589		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Jun-13	TP284A-2.0	2 m	EXP	MAXX	B389405	RV0590		<0.010	<0.010	<0.010	<0.010	<0.010
TP286	6-Jun-13	TP286A-1.0	1 m	EXP	MAXX	B389405	RV0593		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Jun-13	TP286A-1.5	1.5 m	EXP	MAXX	B389405	RV0594		<0.010	<0.010	<0.010	<0.010	<0.010
TP288	6-Jun-13	TP288A-1.5	1.5 m	EXP	MAXX	B389407	RV0598		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Jun-13	DUP53	1.5 m	EXP	MAXX	B389407	RV0599	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
TP290	11-Jul-13	TP290B-1.0	1 m	EXP	MAXX	B3B2576	SF9494		<0.010	<0.010	<0.010	<0.010	<0.010
	11-Jul-13	TP290B-2.0	2 m	EXP	MAXX	B3B2576	SF9496		<0.010	<0.010	<0.010	<0.010	<0.010
TP292	12-Jul-13	TP292A-1.0	1 m	EXP	MAXX	B3B3359	SG3604		<0.010	<0.010	<0.010	<0.010	<0.010
	12-Jul-13	TP292A-4.5	4.5 m	EXP	MAXX	B3B3359	SG3606		<0.010	<0.010	<0.010	<0.010	<0.010
TP294	12-Jul-13	TP294A-1.5	1.5 m	EXP	MAXX	B3B3359	SG3609		<0.010	<0.010	<0.010	<0.010	<0.010
	12-Jul-13	TP294A-2.0	2 m	EXP	MAXX	B3B3359	SG3610		<0.010	<0.010	<0.010	<0.010	<0.010
TP296	12-Jul-13	TP296B-1.0	1 m	EXP	MAXX	B3B3359	SG3611		<0.010	<0.010	<0.010	<0.010	<0.010
	12-Jul-13	TP296B-4.0	4 m	EXP	MAXX	B3B3359	SG3614		<0.010	<0.010	<0.010	<0.010	<0.010
TP298	15-Jul-13	TP298A-1.0	1 m	EXP	MAXX	B3B4529	SG9059		<0.010	<0.010	<0.010	<0.010	<0.010
	15-Jul-13	TP298A-2.0	2 m	EXP	MAXX	B3B4529	SG9061		<0.010	<0.010	<0.010	<0.010	<0.010
TP300	15-Jul-13	TP300B-1.0	1 m	EXP	MAXX	B3B4529	SG9062		<0.010	<0.010	<0.010	<0.010	<0.010
	15-Jul-13	TP300B-2.5	2.5 m	EXP	MAXX	B3B4529	SG9064		<0.010	<0.010	<0.010	<0.010	<0.010
TP302	15-Jul-13	TP302B-2.0	2 m	EXP	MAXX	B3B4529	SG9068		<0.010	<0.010	<0.010	<0.010	<0.010
	15-Jul-13	TP302B-5.0	5 m	EXP	MAXX	B3B4529	SG9069		<0.010	<0.010	0.014	<0.010	0.014
TP304	16-Jul-13	TP304A-2.0	2 m	EXP	MAXX	B3B5514	SH3768		<0.010	<0.010	<0.010	<0.010	<0.010
	16-Jul-13	TP304A-2.5	2.5 m	EXP	MAXX	B3B5514	SH3769		<0.010	<0.010	<0.010	<0.010	<0.010
TP306	16-Jul-13	TP306B-1.0	1 m	EXP	MAXX	B3B5514	SH3771		<0.010	<0.010	<0.010	<0.010	<0.010
	16-Jul-13	DUP60	1 m	EXP	MAXX	B3B5514	SH3774	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
	16-Jul-13	TP306B-2.5	2.5 m	EXP	MAXX	B3B5514	SH3773		<0.010	<0.010	<0.010	<0.010	<0.010
TP308	17-Jul-13	TP308A-1.0	1 m	EXP	MAXX	B3B6242	SH7907		<0.010	<0.010	<0.010	<0.010	<0.010
	17-Jul-13	TP308A-2.5	2.5 m	EXP	MAXX	B3B6242	SH7909		<0.010	<0.010	<0.010	<0.010	<0.010
	17-Jul-13	TP308B-2.5	2.5 m	EXP	MAXX	B3B6242	SH7910		<0.010	<0.010	<0.010	<0.010	<0.010
TP327	24-Jul-13	TP327B-0.5	0.5 m	EXP	MAXX	B3C1289	SK1170		<0.010	<0.010	<0.010	<0.010	<0.010
	24-Jul-13	DUP69	0.5 m	EXP	MAXX	B3C1289	SK1171	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
								RPD (%)	nc	nc	nc	nc	nc
TP329	24-Jul-13	TP329A-0.5	0.5 m	EXP	MAXX	B3C1289	SK1169		<0.010	<0.010	0.053	<0.010	0.053
TP331	25-Jul-13	TP331A-2.0	2 m	EXP	MAXX	B3C2272	SK6181		<0.010	<0.010	<0.010	<0.010	<0.010
	25-Jul-13	TP331A-4.5	4.5 m	EXP	MAXX	B3C2272	SK6183		<0.020	<0.020	<0.020	<0.020	<0.020
	25-Jul-13	DUP72	4.5 m	EXP	MAXX	B3C2272	SK6184	Field Duplicate	<0.030	<0.030	<0.030	<0.030	<0.030
								RPD (%)	nc	nc	nc	nc	nc
TP333	25-Jul-13	TP333A-1.5	1.5 m	EXP	MAXX	B3C2272	SK6186		<0.010	<0.010	<0.010	<0.010	<0.010
	25-Jul-13	TP333A-3.5	3.5 m	EXP	MAXX	B3C2272	SK6188		<0.010	<0.010	<0.010	<0.010	<0.010
TP334	23-Jul-13	TP334A-2.5	2.5 m	EXP	MAXX	B3C0595	SJ7798		<0.050	<0.050	<0.050	<0.050	<0.050
TP335	25-Jul-13	TP335A-1.5	1.5 m	EXP	MAXX	B3C2432	SK6745		<0.010	<0.010	0.38	<0.010	**0.38^{A}**
	25-Jul-13	TP335A-2.0	2 m	EXP	MAXX	B3C2432	SK6746		<0.010	<0.010	<0.010	<0.010	<0.010

See notes on last page.

Table 11b
Summary of Soil Analytical Results - Polychlorinated Biphenyls
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS Sample Type	Aroclor 1242 $^{A}_{s14}$ µg/g	Aroclor 1248 $^{A}_{s14}$ µg/g	Aroclor 1254 $^{A}_{s14}$ µg/g	Aroclor 1260 $^{A}_{s14}$ µg/g	Polychlorinated Biphenyls (PCBs) 0.35^{A}_{s14} µg/g
TP336	23-Jul-13	TP336A-1.5	1.5 m	EXP	MAXX	B3C0595	SJ7801		<0.010	<0.010	<0.010	<0.010	<0.010
	24-Jul-13	TP336B-1.5	1.5 m	EXP	MAXX	B3C1542	SK2529		<0.010	<0.010	<0.010	<0.010	<0.025
	23-Jul-13	TP336A-2.0	2 m	EXP	MAXX	B3C0595	SJ7802		<0.010	<0.010	<0.010	<0.010	<0.010
TP337	25-Jul-13	TP337A-1.0	1 m	EXP	MAXX	B3C2432	SK6747		<0.020	<0.020	0.046	<0.020	0.046
	25-Jul-13	TP337A-2.0	2 m	EXP	MAXX	B3C2432	SK6749		<0.010	<0.010	<0.010	<0.010	<0.010
TP338	24-Jul-13	TP338A-1.0	1 m	EXP	MAXX	B3C1542	SK2530		<0.010	<0.010	0.022	<0.010	0.022
	24-Jul-13	TP338A-2.5	2.5 m	EXP	MAXX	B3C1542	SK2531		<0.010	<0.010	0.023	<0.010	0.023
TP339	25-Jul-13	TP339A-2.0	2 m	EXP	MAXX	B3C2432	SK6751		<0.010	<0.010	<0.010	<0.010	<0.010
	25-Jul-13	DUP73	2 m	EXP	MAXX	B3C2432	SK6752	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TP340	24-Jul-13	TP340A-2.5	2.5 m	EXP	MAXX	B3C1542	SK2533		<0.010	<0.010	0.012	<0.010	0.012
	24-Jul-13	TP340A-3.5	3.5 m	EXP	MAXX	B3C1542	SK2534		<0.010	<0.010	0.057	<0.010	0.057
TP341	25-Jul-13	TP341A-2.0	2 m	EXP	MAXX	B3C2459	SK6957		<0.010	<0.010	<0.010	<0.010	<0.010
	25-Jul-13	TP341A-4.5	4.5 m	EXP	MAXX	B3C2459	SK6958		<0.010	<0.010	<0.010	<0.010	<0.010
TP342	24-Jul-13	TP342B-3.5	3.5 m	EXP	MAXX	B3C1542	SK2536		<0.010	<0.010	<0.010	<0.010	<0.010
TP343	26-Jul-13	TP343A-0.5	0.5 m	EXP	MAXX	B3C3268	SL3656		<0.010	<0.010	<0.010	<0.010	<0.010
	26-Jul-13	TP343B-1.5	1.5 m	EXP	MAXX	B3C3268	SL3658		<0.050	<0.050	<0.030	<0.030	<0.050
TP344	24-Jul-13	TP344A-2.0	2 m	EXP	MAXX	B3C1542	SK2538		<0.010	<0.010	<0.010	<0.010	<0.010
	24-Jul-13	TP344A-2.5	2.5 m	EXP	MAXX	B3C1542	SK2539		<0.010	<0.010	<0.010	<0.010	<0.010
TP345	26-Jul-13	TP345A-0.5	0.5 m	EXP	MAXX	B3C3268	SL3659		<0.010	<0.010	<0.010	<0.010	<0.010
	26-Jul-13	TP345A-1.0	1 m	EXP	MAXX	B3C3268	SL3660		<0.050	<0.030	<0.030	<0.010	<0.050
	26-Jul-13	DUP74	1 m	EXP	MAXX	B3C3268	SL3661	Field Duplicate	<0.040	<0.020	<0.020	<0.010	<0.040
							RPD	**(%)**	nc	nc	nc	nc	nc
TP346	24-Jul-13	TP346B-1.5	1.5 m	EXP	MAXX	B3C1542	SK2541		<0.010	<0.010	0.022	<0.010	0.022
	24-Jul-13	TP346B-3.5	3.5 m	EXP	MAXX	B3C1542	SK2543		<0.010	<0.010	<0.010	<0.010	<0.010
TP347	26-Jul-13	TP347A-3.0	3 m	EXP	MAXX	B3C3268	SL3663		<0.010	<0.010	<0.010	<0.010	<0.010
	26-Jul-13	TP347B-5.0	5 m	EXP	MAXX	B3C3268	SL3665		<0.010	<0.010	<0.010	<0.010	<0.010
TP349	26-Jul-13	TP349A-1.5	1.5 m	EXP	MAXX	B3C3356	SL4328		<0.010	<0.010	<0.010	<0.010	<0.010
	26-Jul-13	TP349A-2.5	2.5 m	EXP	MAXX	B3C3356	SL4329		<0.030	<0.030	<0.020	<0.020	<0.030
TP353	29-Jul-13	TP353A-2.5	2.5 m	EXP	MAXX	B3C4249	SL8213		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Jul-13	TP353A-3.5	3.5 m	EXP	MAXX	B3C4249	SL8215		<0.010	<0.010	<0.010	<0.010	<0.010
TP355	29-Jul-13	TP355A-2.5	2.5 m	EXP	MAXX	B3C4249	SL8217		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Jul-13	TP355A-4.5	4.5 m	EXP	MAXX	B3C4249	SL8219		<0.010	<0.010	<0.010	<0.010	<0.010
TP357	29-Jul-13	TP357A-2.0	2 m	EXP	MAXX	B3C4343	SL8697		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Jul-13	TP357A-4.0	4 m	EXP	MAXX	B3C4343	SL8699		<0.010	<0.010	<0.010	<0.010	<0.010
TP359	29-Jul-13	TP359A-3.5	3.5 m	EXP	MAXX	B3C4343	SL8702		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Jul-13	TP359A-5.0	5 m	EXP	MAXX	B3C4343	SL8703		<0.010	<0.010	<0.010	<0.010	<0.010
TP360	25-Jul-13	TP360A-1.0	1 m	EXP	MAXX	B3C2309	SK6325		<0.010	<0.010	<0.010	<0.010	<0.010
	25-Jul-13	TP360B-2.0	2 m	EXP	MAXX	B3C2309	SK6324		<0.010	<0.010	<0.010	<0.010	<0.010
TP361	29-Jul-13	TP361A-4.0	4 m	EXP	MAXX	B3C4357	SL8786		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Jul-13	TP361A-4.5	4.5 m	EXP	MAXX	B3C4357	SL8787		<0.010	<0.010	<0.010	<0.010	<0.010
TP362	26-Jul-13	TP362A-1.5	1.5 m	EXP	MAXX	B3C3454	SL4712		<0.010	<0.010	<0.010	<0.010	<0.010
	26-Jul-13	TP362A-2.0	2 m	EXP	MAXX	B3C3454	SL4713		<0.010	<0.010	<0.010	<0.010	<0.010
TP363	30-Jul-13	TP363A-2.0	2 m	EXP	MAXX	B3C5235	SM2736		<0.010	<0.010	<0.010	<0.010	<0.010
	30-Jul-13	TP363A-5.0	5 m	EXP	MAXX	B3C5235	SM2737		<0.010	<0.010	<0.010	<0.010	<0.010
TP364	26-Jul-13	DUP73	1.5 m	EXP	MAXX	B3C3454	SL4720	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	-	-	-	-	-
	26-Jul-13	TP364B-1.5	1.5 m	EXP	MAXX	B3C3454	SL4715		<0.010	<0.010	<0.010	<0.010	<0.010
	26-Jul-13	TP364B-2.0	2 m	EXP	MAXX	B3C3454	SL4716		<0.010	<0.010	<0.010	<0.010	<0.010
TP365	30-Jul-13	TP365A-0.5	0.5 m	EXP	MAXX	B3C5235	SM2738		<0.010	<0.010	0.021	<0.010	0.021
TP366	26-Jul-13	TP366A-1.0	1 m	EXP	MAXX	B3C3454	SL4718		<0.010	<0.010	<0.010	<0.010	<0.010
	26-Jul-13	TP366A-4.5	4.5 m	EXP	MAXX	B3C3454	SL4721		<0.020	<0.020	<0.020	<0.020	<0.020
TP367	30-Jul-13	TP367A-2.0	2 m	EXP	MAXX	B3C5235	SM2742		<0.010	<0.010	<0.010	<0.010	<0.010
TP368	26-Jul-13	TP368A-1.5	1.5 m	EXP	MAXX	B3C3454	SL4723		<0.010	<0.010	<0.010	<0.010	<0.010
	26-Jul-13	TP368A-2.0	2 m	EXP	MAXX	B3C3454	SL4724		<0.030	<0.030	<0.010	<0.010	<0.030
TP369	30-Jul-13	TP369A-1.5	1.5 m	EXP	MAXX	B3C5265	SM2848		<0.010	<0.010	<0.010	<0.010	<0.010
TP370	26-Jul-13	TP370A-1.5	1.5 m	EXP	MAXX	B3C3454	SL4726		<0.010	<0.010	<0.010	<0.010	<0.010
	26-Jul-13	TP370A-3.0	3 m	EXP	MAXX	B3C3454	SL4727		<0.010	<0.010	<0.010	<0.010	<0.010
TP371	30-Jul-13	TP371B-1.0	1 m	EXP	MAXX	B3C5265	SM2849		<0.010	<0.010	<0.010	<0.010	<0.010
TP372	29-Jul-13	TP372A-2.0	2 m	EXP	MAXX	B3C4362	SL8798		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Jul-13	TP372A-5.0	5 m	EXP	MAXX	B3C4362	SL8800		<0.010	<0.010	<0.010	<0.010	<0.010
TP373	30-Jul-13	TP373A-0.5	0.5 m	EXP	MAXX	B3C5265	SM2850		<0.010	<0.010	<0.010	0.019	0.019
TP374	29-Jul-13	TP374A-1.5	1.5 m	EXP	MAXX	B3C4362	SL8802		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Jul-13	TP374A-4.5	4.5 m	EXP	MAXX	B3C4362	SL8805		<0.010	<0.010	<0.010	<0.010	<0.010
TP375	31-Jul-13	TP375A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7205		<0.010	<0.010	<0.010	<0.010	<0.010
TP376	30-Jul-13	TP376B-1.0	1 m	EXP	MAXX	B3C5397	SM3446		<0.010	<0.010	0.053	<0.010	0.053
	30-Jul-13	TP376B-2.5	2.5 m	EXP	MAXX	B3C5397	SM3447		<0.010	<0.010	<0.010	<0.010	<0.010
TP377	31-Jul-13	TP377A-2.0	2 m	EXP	MAXX	B3C6157	SM7208		<0.010	<0.010	<0.010	<0.010	<0.010
TP378	30-Jul-13	TP378A-2.0	2 m	EXP	MAXX	B3C5397	SM3449		<0.010	<0.010	<0.010	<0.010	<0.010
TP379	31-Jul-13	TP379A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7209		<0.010	<0.010	<0.010	<0.010	<0.010
TP380	30-Jul-13	TP380B-2.0	2 m	EXP	MAXX	B3C5397	SM3452		<0.020	<0.020	0.022	<0.010	0.022
	30-Jul-13	TP380B-5.0	5 m	EXP	MAXX	B3C5397	SM3454		<0.010	<0.010	0.011	<0.010	0.011
TP381	31-Jul-13	TP381A-1.0	1 m	EXP	MAXX	B3C6157	SM7210		<0.010	<0.010	<0.010	<0.010	<0.010
TP382	30-Jul-13	TP382B-1.0	1 m	EXP	MAXX	B3C5421	SM3687		<0.010	<0.010	<0.010	<0.010	<0.010
	30-Jul-13	TP382B-2.0	2 m	EXP	MAXX	B3C5421	SM3689		<0.010	<0.010	<0.010	<0.010	<0.010
TP383	31-Jul-13	TP383A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7211		<0.010	<0.010	<0.010	<0.010	<0.010
TP384	30-Jul-13	TP384A-1.5	1.5 m	EXP	MAXX	B3C5421	SM3692		<0.010	<0.010	<0.010	<0.010	<0.010
	30-Jul-13	TP384A-2.0	2 m	EXP	MAXX	B3C5421	SM3693		<0.010	<0.010	<0.010	<0.010	<0.010
TP385	31-Jul-13	TP385A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7212		<0.010	<0.010	<0.010	<0.010	<0.010
TP386	30-Jul-13	TP386B-1.5	1.5 m	EXP	MAXX	B3C5421	SM3695		<0.010	<0.010	<0.010	<0.010	<0.010
	30-Jul-13	TP386B-2.0	2 m	EXP	MAXX	B3C5421	SM3696		<0.010	<0.010	<0.010	<0.010	<0.010
TP387	31-Jul-13	TP387A-0.5	0.5 m	EXP	MAXX	B3C6157	SM7213		<0.010	<0.010	<0.010	<0.010	<0.010
TP388	31-Jul-13	TP388B-1.0	1 m	EXP	MAXX	B3C6446	SM8269		<0.010	<0.010	<0.010	<0.010	<0.010
	31-Jul-13	TP388B-2.0	2 m	EXP	MAXX	B3C6446	SM8271		<0.010	<0.010	<0.010	<0.010	<0.010
TP389	31-Jul-13	TP389A-1.0	1 m	EXP	MAXX	B3C6157	SM7214		<0.010	<0.010	<0.010	<0.010	<0.010
TP390	31-Jul-13	TP390A-1.5	1.5 m	EXP	MAXX	B3C6446	SM8266		<0.010	<0.010	<0.010	<0.010	<0.010
	31-Jul-13	TP390A-2.0	2 m	EXP	MAXX	B3C6446	SM8267		<0.010	<0.010	<0.010	<0.010	<0.010
TP391	6-Aug-13	TP391A-1.0	1 m	EXP	MAXX	B3C9154	SO0914		<0.010	<0.010	<0.010	<0.010	<0.010
TP392	31-Jul-13	TP392A-1.0	1 m	EXP	MAXX	B3C6364	SM7980		<0.010	<0.010	<0.010	<0.010	<0.010
	31-Jul-13	DUP81	1 m	EXP	MAXX	B3C6364	SM7982	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	31-Jul-13	TP392A-2.0	2 m	EXP	MAXX	B3C6364	SM7981		<0.010	<0.010	<0.010	<0.010	<0.010
TP393	6-Aug-13	TP393A-1.0	1 m	EXP	MAXX	B3C9154	SO0916		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Aug-13	TP393A-5.0	5 m	EXP	MAXX	B3C9154	SO0919		<0.010	<0.010	0.014	<0.010	0.014
TP394	31-Jul-13	TP394B-1.5	1.5 m	EXP	MAXX	B3C6364	SM7977		<0.010	<0.010	<0.010	<0.010	<0.010
	31-Jul-13	TP394B-2.0	2 m	EXP	MAXX	B3C6364	SM7978		<0.010	<0.010	<0.010	<0.010	<0.010
TP395	6-Aug-13	TP395A-2.5	2.5 m	EXP	MAXX	B3C9154	SO0921		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Aug-13	TP395A-5.0	5 m	EXP	MAXX	B3C9154	SO0923		<0.010	<0.010	<0.010	<0.010	<0.010
TP396	31-Jul-13	TP396B-2.0	2 m	EXP	MAXX	B3C6181	SM7326		<0.020	<0.020	<0.010	<0.010	<0.020
	31-Jul-13	TP396B-2.5	2.5 m	EXP	MAXX	B3C6364	SM7975		<0.010	<0.010	<0.010	<0.010	<0.010
TP397	7-Aug-13	TP397A-0.5	0.5 m	EXP	MAXX	B3C9939	SO4693		<0.010	<0.010	<0.010	<0.010	<0.010
	7-Aug-13	DUP85	0.5 m	EXP	MAXX	B3C9939	SO4696	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	7-Aug-13	TP397A-4.0	4 m	EXP	MAXX	B3C9939	SO4695		<0.010	<0.010	0.017	<0.010	0.017
TP398	31-Jul-13	TP398B-1.5	1.5 m	EXP	MAXX	B3C6181	SM7318		<0.010	<0.010	<0.010	<0.010	<0.010
	31-Jul-13	TP398B-2.5	2.5 m	EXP	MAXX	B3C6181	SM7320		<0.010	<0.010	<0.010	<0.010	<0.010
TP399	7-Aug-13	TP399A-0.5	0.5 m	EXP	MAXX	B3C9939	SO4698		<0.010	<0.010	<0.010	<0.010	<0.010
	7-Aug-13	TP399A-1.0	1 m	EXP	MAXX	B3C9939	SO4699		<0.010	<0.010	<0.010	<0.010	<0.010
TP400	31-Jul-13	TP400A-1.0	1 m	EXP	MAXX	B3C6181	SM7321		<0.010	<0.010	<0.010	<0.010	<0.010
	31-Jul-13	TP400B-2.0	2 m	EXP	MAXX	B3C6181	SM7324		<0.010	<0.010	<0.010	<0.010	<0.010
TP402	1-Aug-13	TP402A-2.5	2.5 m	EXP	MAXX	B3C7126	SN1254		<0.010	<0.010	<0.010	<0.010	<0.010
	1-Aug-13	TP402A-3.0	3 m	EXP	MAXX	B3C7126	SN1255		<0.010	<0.010	<0.010	<0.010	<0.010
TP406	1-Aug-13	TP406B-2.0	2 m	EXP	MAXX	B3C7126	SN1259		<0.010	<0.010	<0.010	<0.010	<0.010
	1-Aug-13	TP406A-3.0	3 m	EXP	MAXX	B3C7126	SN1257		<0.010	<0.010	<0.010	<0.010	<0.010
TP411	8-Aug-13	TP411A-1.0	1 m	EXP	MAXX	B3D0975	SO9939		<0.010	<0.010	<0.010	<0.010	<0.010
TP412	1-Aug-13	TP412A-3.5	3.5 m	EXP	MAXX	B3C7317	SN2050		<0.010	<0.010	<0.010	<0.010	<0.010
TP413	8-Aug-13	TP413A-0.5	0.5 m	EXP	MAXX	B3D0975	SO9940		<0.010	<0.010	<0.010	<0.010	<0.010
	8-Aug-13	TP413A-1.0	1 m	EXP	MAXX	B3D0975	SO9941		<0.010	<0.010	<0.010	<0.010	<0.010
TP416	1-Aug-13	TP416A-2.5	2.5 m	EXP	MAXX	B3C7317	SN2053		<0.010	<0.010	<0.010	<0.010	<0.010
	1-Aug-13	TP416A-3.0	3 m	EXP	MAXX	B3C7317	SN2054		<0.010	<0.010	<0.010	<0.010	<0.010
TP422	6-Aug-13	TP422A-1.5	1.5 m	EXP	MAXX	B3C9104	SO0724		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Aug-13	TP422A-3.0	3 m	EXP	MAXX	B3C9104	SO0726		<0.010	<0.010	<0.010	<0.010	<0.010
TP424	6-Aug-13	TP424A-1.0	1 m	EXP	MAXX	B3C9104	SO0727		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Aug-13	TP424A-2.0	2 m	EXP	MAXX	B3C9104	SO0729		<0.010	<0.010	<0.010	<0.010	<0.010
TP426	6-Aug-13	TP426A-3.0	3 m	EXP	MAXX	B3C9113	SO0765		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Aug-13	TP426A-3.5	3.5 m	EXP	MAXX	B3C9113	SO0766		<0.010	<0.010	<0.010	<0.010	<0.010
TP427	12-Aug-13	TP427A-0.5	0.5 m	EXP	MAXX	B3D2982	SP9499		<0.010	<0.010	0.014	<0.010	0.014
	12-Aug-13	TP427A-2.5	2.5 m	EXP	MAXX	B3D2982	SP9501		<0.010	<0.010	0.011	<0.010	0.011
TP428	6-Aug-13	TP428A-2.5	2.5 m	EXP	MAXX	B3C9113	SO0769		<0.010	<0.010	<0.010	<0.010	<0.010
	6-Aug-13	TP428A-4.0	4 m	EXP	MAXX	B3C9113	SO0770		<0.010	<0.010	<0.010	<0.010	<0.010
TP429	12-Aug-13	TP429A-0.5	0.5 m	EXP	MAXX	B3D3000	SP9552		<0.010	<0.010	<0.010	<0.010	<0.010
	12-Aug-13	TP429A-1.5	1.5 m	EXP	MAXX	B3D3000	SP9553		<0.010	<0.010	<0.010	<0.010	<0.010
TP430	7-Aug-13	TP430B-2.5	2.5 m	EXP	MAXX	B3C9874	SO4382		<0.010	<0.010	<0.010	<0.010	<0.010
	7-Aug-13	TP430B-3.0	3 m	EXP	MAXX	B3C9874	SO4383		<0.010	<0.010	<0.010	<0.010	<0.010
TP431	13-Aug-13	TP431A-0.5	0.5 m	EXP	MAXX	B3D3806	SQ3647		<0.010	<0.010	<0.010	<0.010	<0.010
	13-Aug-13	TP431A-2.0	2 m	EXP	MAXX	B3D3806	SQ3649		<0.010	<0.010	<0.010	<0.010	<0.010
TP432	7-Aug-13	TP432B-3.0	3 m	EXP	MAXX	B3C9874	SO4386		<0.010	<0.010	<0.010	<0.010	<0.010
	7-Aug-13	TP432B-3.5	3.5 m	EXP	MAXX	B3C9874	SO4387		<0.010	<0.010	<0.010	<0.010	<0.010
TP434	7-Aug-13	TP434A-2.5	2.5 m	EXP	MAXX	B3C9874	SO4389		<0.010	<0.010	<0.010	<0.010	<0.010
	7-Aug-13	TP434A-3.0	3 m	EXP	MAXX	B3C9984	SO4850		<0.010	<0.010	<0.010	<0.010	<0.010
TP435	13-Aug-13	TP435A-4.0	4 m	EXP	MAXX	B3D3806	SQ3656		<0.010	<0.010	0.012	<0.010	0.012
	13-Aug-13	TP435A-5.0	5 m	EXP	MAXX	B3D3860	SQ3960		<0.010	<0.010	0.11	<0.010	0.11

See notes on last page.

Table 11b
Summary of Soil Analytical Results - Polychlorinated Biphenyls
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Ontario SCS Sample Type	Aroclor 1242 $^{A}_{s14}$ µg/g	Aroclor 1248 $^{A}_{s14}$ µg/g	Aroclor 1254 $^{A}_{s14}$ µg/g	Aroclor 1260 $^{A}_{s14}$ µg/g	Polychlorinated Biphenyls (PCBs) 0.35^{A}_{s14} µg/g
TP436	7-Aug-13	TP436B-2.5	2.5 m	EXP	MAXX	B3C9984	SO4855		<0.010	<0.010	<0.010	<0.010	<0.010
	7-Aug-13	TP436A-3.5	3.5 m	EXP	MAXX	B3C9984	SO4854		<0.010	<0.010	<0.010	<0.010	<0.010
TP437	13-Aug-13	TP437A-4.0	4 m	EXP	MAXX	B3D3860	SQ3963		<0.010	<0.010	0.023	<0.010	0.023
TP438	7-Aug-13	TP438A-2.0	2 m	EXP	MAXX	B3C9984	SO4858		<0.010	<0.010	<0.010	<0.010	<0.010
	7-Aug-13	TP438A-3.0	3 m	EXP	MAXX	B3C9984	SO4859		<0.010	<0.010	<0.010	<0.010	<0.010
TP439	13-Aug-13	TP439A-1.0	1 m	EXP	MAXX	B3D3860	SQ3964		<0.010	<0.010	<0.010	<0.010	<0.010
	13-Aug-13	DUP99	1 m	EXP	MAXX	B3D3860	SQ3967	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	13-Aug-13	TP439A-2.5	2.5 m	EXP	MAXX	B3D3860	SQ3966		<0.010	<0.010	<0.010	<0.010	<0.010
TP441	14-Aug-13	TP441A-3.0	3 m	EXP	MAXX	B3D4729	SQ9266		<0.010	<0.010	<0.010	<0.010	<0.010
TP443	14-Aug-13	TP443A-3.0	3 m	EXP	MAXX	B3D4729	SQ9268		<0.010	<0.010	<0.010	<0.010	<0.010
TP445	14-Aug-13	TP445A-3.5	3.5 m	EXP	MAXX	B3D4729	SQ9271		<0.010	<0.010	<0.010	<0.010	<0.010
TP447	15-Aug-13	TP447A-2.5	2.5 m	EXP	MAXX	B3D5627	SR4219		<0.010	<0.010	<0.010	<0.010	<0.010
TP449	15-Aug-13	TP449A-3.0	3 m	EXP	MAXX	B3D5627	SR4222		<0.010	<0.010	0.011	<0.010	0.011
TP450	9-Aug-13	TP450A-1.0	1 m	EXP	MAXX	B3D1966	SP5354		<0.010	<0.010	<0.010	<0.010	<0.010
	9-Aug-13	TP450A-2.5	2.5 m	EXP	MAXX	B3D1966	SP5355		<0.010	<0.010	<0.010	<0.010	<0.010
TP451	15-Aug-13	TP451A-3.0	3 m	EXP	MAXX	B3D5627	SR4226		<0.010	<0.010	<0.010	<0.010	<0.010
TP452	9-Aug-13	TP452A-1.5	1.5 m	EXP	MAXX	B3D1966	SP5358		<0.010	<0.010	<0.010	<0.010	<0.010
TP454	9-Aug-13	TP454A-1.0	1 m	EXP	MAXX	B3D1966	SP5360		<0.010	<0.010	<0.010	<0.010	<0.010
	9-Aug-13	TP454A-1.5	1.5 m	EXP	MAXX	B3D1966	SP5361		<0.010	<0.010	0.019	<0.010	0.019
TP456	9-Aug-13	TP456A-0.5	0.5 m	EXP	MAXX	B3D2002	SP5449		<0.010	<0.010	<0.010	<0.010	<0.010
	9-Aug-13	DUP94	0.5 m	EXP	MAXX	B3D2002	SP5450	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TP458	12-Aug-13	TP458A-0.5	0.5 m	EXP	MAXX	B3D3078	SP9908		<0.010	<0.010	<0.010	<0.010	<0.010
	12-Aug-13	TP458B-1.5	1.5 m	EXP	MAXX	B3D3078	SP9909		<0.010	<0.010	<0.010	<0.010	<0.010
	12-Aug-13	TP458B-2.0	2 m	EXP	MAXX	B3D3078	SP9910		<0.010	<0.010	<0.010	<0.010	<0.010
TP459	16-Aug-13	TP459A-2.5	2.5 m	EXP	MAXX	B3D7071	SS2997		<0.010	<0.010	<0.010	<0.010	<0.010
TP460	12-Aug-13	TP460A-2.0	2 m	EXP	MAXX	B3D3078	SP9912		<0.010	<0.010	<0.010	<0.010	<0.010
	12-Aug-13	TP460A-2.5	2.5 m	EXP	MAXX	B3D3078	SP9913		<0.020	<0.020	<0.020	<0.020	<0.020
TP461	16-Aug-13	TP461A-1.5	1.5 m	EXP	MAXX	B3D7071	SS3000		<0.010	<0.010	<0.010	<0.010	<0.010
TP462	12-Aug-13	TP462A-1.5	1.5 m	EXP	MAXX	B3D3078	SP9915		<0.010	<0.010	<0.010	<0.010	<0.010
	12-Aug-13	TP462B-2.0	2 m	EXP	MAXX	B3D3078	SP9916		<0.020	<0.020	<0.020	<0.020	<0.020
TP464	12-Aug-13	TP464A-1.0	1 m	EXP	MAXX	B3D3078	SP9917		<0.010	<0.010	<0.010	<0.010	<0.010
TP466	12-Aug-13	TP466B-1.0	1 m	EXP	MAXX	B3D3021	SP9612		<0.010	<0.010	<0.010	<0.010	<0.010
	12-Aug-13	TP466B-1.5	1.5 m	EXP	MAXX	B3D3021	SP9613		<0.010	<0.010	<0.010	<0.010	<0.010
TP468	12-Aug-13	TP468B-0.5	0.5 m	EXP	MAXX	B3D3021	SP9614		<0.010	<0.010	<0.010	<0.010	<0.010
	12-Aug-13	TP468B-1.0	1 m	EXP	MAXX	B3D3021	SP9615		<0.010	<0.010	<0.010	<0.010	<0.010
	12-Aug-13	TP468B-1.5	1.5 m	EXP	MAXX	B3D3021	SP9616		<0.010	<0.010	<0.010	<0.010	<0.010
TP478	13-Aug-13	TP478A-1.0	1 m	EXP	MAXX	B3D3894	SQ4242		<0.010	<0.010	<0.010	<0.010	<0.010
	13-Aug-13	TP478A-1.5	1.5 m	EXP	MAXX	B3D3894	SQ4243		<0.010	<0.010	<0.010	<0.010	<0.010
TP480	13-Aug-13	TP480B-3.0	3 m	EXP	MAXX	B3D3894	SQ4247		<0.010	<0.010	<0.010	<0.010	<0.010
TP504	16-Aug-13	TP504A-0.5	0.5 m	EXP	MAXX	B3D6991	SS2732		<0.010	<0.010	<0.010	<0.010	<0.010
	16-Aug-13	TP504A-1.0	1 m	EXP	MAXX	B3D6991	SS2733		<0.010	<0.010	<0.010	<0.010	<0.010
TP506	16-Aug-13	TP506A-0.5	0.5 m	EXP	MAXX	B3D6991	SS2734		<0.010	<0.010	<0.010	<0.010	<0.010
	16-Aug-13	TP506A-1.0	1 m	EXP	MAXX	B3D6991	SS2735		<0.010	<0.010	<0.010	<0.010	<0.010
TP508	16-Aug-13	TP508B-0.5	0.5 m	EXP	MAXX	B3D6991	SS2736		<0.010	<0.010	<0.010	<0.010	<0.010
	16-Aug-13	TP508A-1.0	1 m	EXP	MAXX	B3D6991	SS2737		<0.010	<0.010	<0.010	<0.010	<0.010
TP510	16-Aug-13	TP510A-1.0	1 m	EXP	MAXX	B3D6991	SS2738		<0.010	<0.010	<0.010	<0.010	<0.010
	16-Aug-13	TP510A-1.5	1.5 m	EXP	MAXX	B3D6991	SS2739		<0.010	<0.010	<0.010	<0.010	<0.010
	16-Aug-13	DUP107	1.5 m	EXP	MAXX	B3D6991	SS2740	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TP513	27-Aug-13	TP513A-0.5	0.5 m	EXP	MAXX	B3E3864	SV5762		<0.010	<0.010	<0.010	<0.010	<0.010
	27-Aug-13	TP513A-1.0	1 m	EXP	MAXX	B3E3864	SV5763		<0.010	<0.010	<0.010	<0.010	<0.010
TP515	27-Aug-13	TP515A-0.5	0.5 m	EXP	MAXX	B3E3777	SV5400		<0.010	<0.010	<0.010	<0.010	<0.010
	27-Aug-13	DUP127	0.5 m	EXP	MAXX	B3E3777	SV5401	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	27-Aug-13	TP515A-1.5	1.5 m	EXP	MAXX	B3E3777	SV5403		<0.010	<0.010	<0.010	<0.010	<0.010
TP517	27-Aug-13	TP517B-0.5	0.5 m	EXP	MAXX	B3E3777	SV5404		<0.010	<0.010	<0.010	<0.010	<0.010
	27-Aug-13	TP517B-1.0	1 m	EXP	MAXX	B3E3777	SV5405		<0.010	<0.010	<0.010	<0.010	<0.010
TP520	19-Aug-13	TP520A-1.5	1.5 m	EXP	MAXX	B3D7779	SS6015		<0.010	<0.010	<0.010	<0.010	<0.010
	19-Aug-13	DUP108	1.5 m	EXP	MAXX	B3D7779	SS6016	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TP522	19-Aug-13	TP522A-0.5	0.5 m	EXP	MAXX	B3D7779	SS6017		<0.010	<0.010	<0.010	<0.010	<0.010
	19-Aug-13	TP522A-1.5	1.5 m	EXP	MAXX	B3D7779	SS6019		<0.010	<0.010	<0.010	<0.010	<0.010
TP524	19-Aug-13	TP524A-0.5	0.5 m	EXP	MAXX	B3D7779	SS6020		<0.010	<0.010	<0.010	<0.010	<0.010
	19-Aug-13	TP524A-1.5	1.5 m	EXP	MAXX	B3D7779	SS6022		<0.010	<0.010	<0.010	<0.010	<0.010
TP526	19-Aug-13	TP526A-0.5	0.5 m	EXP	MAXX	B3D7793	SS6081		<0.010	<0.010	<0.010	<0.010	<0.010
	19-Aug-13	DUP110	0.5 m	EXP	MAXX	B3D7793	SS6082	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	19-Aug-13	TP526A-1.5	1.5 m	EXP	MAXX	B3D7793	SS6084		<0.010	<0.010	<0.010	<0.010	<0.010
TP528	20-Aug-13	TP528A-0.5	0.5 m	EXP	MAXX	B3D8902	ST1340		<0.010	<0.010	<0.010	<0.010	<0.010
	20-Aug-13	TP528A-1.5	1.5 m	EXP	MAXX	B3D8902	ST1342		<0.010	<0.010	<0.010	<0.010	<0.010
TP530	20-Aug-13	TP530A-0.5	0.5 m	EXP	MAXX	B3D8902	ST1343		<0.010	<0.010	<0.010	<0.010	<0.010
	20-Aug-13	DUP112	0.5 m	EXP	MAXX	B3D8902	ST1344	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	20-Aug-13	TP530A-1.5	1.5 m	EXP	MAXX	B3D8902	ST1346		<0.010	<0.010	<0.010	<0.010	<0.010
TP531	29-Aug-13	TP531A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6453		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Aug-13	TP531A-1.0	1 m	EXP	MAXX	B3E5681	SW6454		<0.010	<0.010	<0.010	<0.010	<0.010
TP532	20-Aug-13	TP532A-0.5	0.5 m	EXP	MAXX	B3D8902	ST1347		<0.010	<0.010	<0.010	<0.010	<0.010
	20-Aug-13	TP532A-1.5	1.5 m	EXP	MAXX	B3D8902	ST1349		<0.010	<0.010	<0.010	<0.010	<0.010
TP533	29-Aug-13	TP533A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6455		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Aug-13	DUP132	0.5 m	EXP	MAXX	B3E5681	SW6456	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TP534	20-Aug-13	TP534A-0.5	0.5 m	EXP	MAXX	B3D8883	ST1250		<0.010	<0.010	<0.010	<0.010	<0.010
	20-Aug-13	TP534A-2.0	2 m	EXP	MAXX	B3D8883	ST1252		<0.010	<0.010	<0.010	<0.010	<0.010
	20-Aug-13	DUP115	2 m	EXP	MAXX	B3D8883	ST1253	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
TP535	29-Aug-13	TP535A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6457		<0.010	<0.010	<0.010	<0.010	<0.010
TP536	20-Aug-13	TP536A-0.5	0.5 m	EXP	MAXX	B3D8883	ST1254		<0.010	<0.010	<0.010	<0.010	<0.010
	20-Aug-13	TP536A-2.5	2.5 m	EXP	MAXX	B3D8883	ST1256		<0.010	<0.010	<0.010	<0.010	<0.010
TP537	29-Aug-13	TP537A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6458		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Aug-13	DUP133	0.5 m	EXP	MAXX	B3E5681	SW6460	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	29-Aug-13	TP537A-1.0	1 m	EXP	MAXX	B3E5681	SW6459		<0.010	<0.010	<0.010	<0.010	<0.010
TP538	20-Aug-13	TP538A-0.5	0.5 m	EXP	MAXX	B3D8883	ST1257		<0.010	<0.010	<0.010	<0.010	<0.010
	20-Aug-13	TP538A-2.5	2.5 m	EXP	MAXX	B3D8883	ST1259		<0.010	<0.010	<0.010	<0.010	<0.010
TP539	29-Aug-13	TP539A-0.5	0.5 m	EXP	MAXX	B3E5681	SW6461		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Aug-13	TP539A-1.0	1 m	EXP	MAXX	B3E5681	SW6462		<0.010	<0.010	<0.010	<0.010	<0.010
TP540	20-Aug-13	TP540A-0.5	0.5 m	EXP	MAXX	B3D8751	ST0653		<0.010	<0.010	<0.010	<0.010	<0.010
	20-Aug-13	TP540A-1.0	1 m	EXP	MAXX	B3D8751	ST0654		<0.010	<0.010	<0.010	<0.010	<0.010
TP541	29-Aug-13	TP541A-0.5	0.5 m	EXP	MAXX	B3E5686	SW6501		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Aug-13	TP541A-1.5	1.5 m	EXP	MAXX	B3E5686	SW6502		<0.010	<0.010	<0.010	<0.010	<0.010
TP542	20-Aug-13	TP542A-0.5	0.5 m	EXP	MAXX	B3D8751	ST0655		<0.010	<0.010	<0.010	<0.010	<0.010
	20-Aug-13	DUP117	0.5 m	EXP	MAXX	B3D8751	ST0656	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	20-Aug-13	TP542B-1.5	1.5 m	EXP	MAXX	B3D8751	ST0658		<0.010	<0.010	<0.010	<0.010	<0.010
TP543	29-Aug-13	TP543A-0.5	0.5 m	EXP	MAXX	B3E5686	SW6503		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Aug-13	TP543A-1.0	1 m	EXP	MAXX	B3E5686	SW6504		<0.010	<0.010	<0.010	<0.010	<0.010
TP544	21-Aug-13	TP544A-0.5	0.5 m	EXP	MAXX	B3D9811	ST5568		<0.010	<0.010	<0.010	<0.010	<0.010
	21-Aug-13	TP544A-1.5	1.5 m	EXP	MAXX	B3D9811	ST5570		<0.010	<0.010	<0.010	<0.010	<0.010
TP545	29-Aug-13	TP545A-1.0	1 m	EXP	MAXX	B3E5686	SW6506		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Aug-13	TP545A-1.5	1.5 m	EXP	MAXX	B3E5686	SW6507		<0.010	<0.010	<0.010	<0.010	<0.010
TP546	21-Aug-13	TP546A-0.5	0.5 m	EXP	MAXX	B3D9811	ST5566		<0.010	<0.010	<0.010	<0.010	<0.010
	21-Aug-13	TP546A-1.0	1 m	EXP	MAXX	B3D9811	ST5567		<0.010	<0.010	<0.010	<0.010	<0.010
TP548	21-Aug-13	TP548A-0.5	0.5 m	EXP	MAXX	B3D9811	ST5571		<0.010	<0.010	<0.010	<0.010	<0.010
	21-Aug-13	TP548B-2.0	2 m	EXP	MAXX	B3D9811	ST5573		<0.010	<0.010	<0.010	<0.010	<0.010
TP550	21-Aug-13	TP550A-0.5	0.5 m	EXP	MAXX	B3D9811	ST5574		<0.010	<0.010	<0.010	<0.010	<0.010
	21-Aug-13	TP550A-1.5	1.5 m	EXP	MAXX	B3D9907	ST6094		<0.010	<0.010	<0.010	<0.010	<0.010
TP552	22-Aug-13	TP552B-1.0	1 m	EXP	MAXX	B3E1049	SU1343		<0.010	<0.010	<0.010	<0.010	<0.010
	22-Aug-13	TP552B-1.5	1.5 m	EXP	MAXX	B3E1049	SU1344		<0.010	<0.010	<0.010	<0.010	<0.010
TP554	22-Aug-13	TP554A-1.0	1 m	EXP	MAXX	B3E1049	SU1346		<0.010	<0.010	<0.010	<0.010	<0.010
TP556	22-Aug-13	TP556A-1.0	1 m	EXP	MAXX	B3E1049	SU1348		<0.010	<0.010	<0.010	<0.010	<0.010
	22-Aug-13	DUP119	1 m	EXP	MAXX	B3E1049	SU1349	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
	22-Aug-13	TP556A-1.5	1.5 m	EXP	MAXX	B3E1049	SU1350		<0.010	<0.010	<0.010	<0.010	<0.010
TP558	22-Aug-13	TP558A-1.0	1 m	EXP	MAXX	B3E0994	SU1187		<0.010	<0.010	<0.010	<0.010	<0.010
TP560	22-Aug-13	TP560A-1.0	1 m	EXP	MAXX	B3E0994	SU1189		<0.010	<0.010	<0.010	<0.010	<0.010
TP564	23-Aug-13	TP564A-1.5	1.5 m	EXP	MAXX	B3E1860	SU5739		<0.010	<0.010	<0.010	<0.010	<0.010
	23-Aug-13	TP564A-2.0	2 m	EXP	MAXX	B3E1860	SU5740		<0.010	<0.010	<0.010	<0.010	<0.010
TP566	23-Aug-13	TP566A-0.5	0.5 m	EXP	MAXX	B3E1860	SU5741		<0.010	<0.010	<0.010	<0.010	<0.010
TP568	23-Aug-13	TP568A-1.0	1 m	EXP	MAXX	B3E1860	SU5743		<0.010	<0.010	<0.010	<0.010	<0.010
	23-Aug-13	TP568A-2.0	2 m	EXP	MAXX	B3E1860	SU5745		<0.010	<0.010	<0.010	<0.010	<0.010
TP570	23-Aug-13	TP570A-1.0	1 m	EXP	MAXX	B3E1860	SU5747		<0.010	<0.010	<0.010	<0.010	<0.010
	23-Aug-13	TP570A-2.0	2 m	EXP	MAXX	B3E1913	SU5876		<0.010	<0.010	<0.010	<0.010	<0.010
TP572	23-Aug-13	TP572A-2.0	2 m	EXP	MAXX	B3E1913	SU5880		<0.010	<0.010	<0.010	<0.010	<0.010
TP574	23-Aug-13	TP574A-2.5	2.5 m	EXP	MAXX	B3E1913	SU5884		<0.010	<0.010	<0.010	<0.010	<0.010
MW17-032D	19-Sep-17	MW17-032-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7K6685	FEB241		<0.010	<0.010	<0.010	<0.010	<0.010
MW17-034D	25-Sep-17	MW17-034-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7L1391	FEY770		<0.010	<0.010	<0.010	<0.010	<0.010
MW17-061D	19-Sep-17	MW17-061-D-2	0.8 - 1.4 m	STANTEC	MAXX	B7K6685	FEB244		<0.010	<0.010	<0.010	<0.010	<0.010
MW17-066	26-Sep-17	BH17-066-1	0 - 0.6 m	STANTEC	MAXX	B7L2696	FFE919		<0.010	<0.010	<0.010	<0.010	<0.010

See notes on last page.

Table 11b
Summary of Soil Analytical Results - Polychlorinated Biphenyls
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Sample Depth	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Polychlorinated Biphenyls (PCBs)
								Ontario SCS	$_{s14}^{A}$	$_{s14}^{A}$	$_{s14}^{A}$	$_{s14}^{A}$	0.35_{s14}^{A}
									µg/g	µg/g	µg/g	µg/g	µg/g
OGS-F1	12-Dec-16	OGS-F1-2.0	2 m	EXP	MAXX	B6R1146	DPU050		<0.010	<0.010	<0.010	<0.010	<0.010
OGS-F2	12-Dec-16	OGS-F2-2.0	2 m	EXP	MAXX	B6R1146	DPU051		<0.010	<0.010	<0.010	<0.010	<0.010
OGS-S	12-Dec-16	OGS-S-1.5	1.5 m	EXP	MAXX	B6R1146	DPU052		<0.010	<0.010	<0.010	<0.010	<0.010
	12-Dec-16	DUP7	1.5 m	EXP	MAXX	B6R1146	DPU053	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
PIER1	2-Dec-16	PIER1-3.2	3.2 m	EXP	MAXX	B6Q4233	DOM850		<0.010	<0.010	<0.010	<0.010	<0.010
PIER2	2-Dec-16	PIER2-3.2	3.2 m	EXP	MAXX	B6Q4233	DOM851		<0.010	<0.010	<0.010	<0.010	<0.010
PIER3	2-Dec-16	PIER3-2.3	2.3 m	EXP	MAXX	B6Q4233	DOM852		<0.010	<0.010	<0.010	<0.010	<0.010
PIER4	2-Dec-16	PIER4-1.5	1.5 m	EXP	MAXX	B6Q4223	DOM805		<0.010	<0.010	<0.010	<0.010	<0.010
	2-Dec-16	PIER4-2.3	2.3 m	EXP	MAXX	B6Q4233	DOM853		<0.010	<0.010	<0.010	<0.010	<0.010
PPT1	2-Dec-16	PPT1-1.1	1.1 m	EXP	MAXX	B6Q4233	DOM845		<0.010	<0.010	<0.010	<0.010	<0.010
	2-Dec-16	DUP3	1.1 m	EXP	MAXX	B6Q4233	DOM846	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	**(%)**	nc	nc	nc	nc	nc
PPT2	2-Dec-16	PPT2-1.1	1.1 m	EXP	MAXX	B6Q4233	DOM847		<0.010	<0.010	<0.010	<0.010	<0.010
PPT3	2-Dec-16	PPT3-1.1	1.1 m	EXP	MAXX	B6Q4233	DOM848		<0.010	<0.010	<0.010	<0.010	<0.010
PPT4	2-Dec-16	PPT4-1.1	1.1 m	EXP	MAXX	B6Q4233	DOM849		<0.010	<0.010	<0.010	<0.010	<0.010
UST-E1	30-Nov-16	UST-E1-3.0	3 m	EXP	MAXX	B6Q2374	DOE008		<0.010	<0.010	<0.010	<0.010	<0.010
UST-E2	30-Nov-16	UST-E2-2.0	2 m	EXP	MAXX	B6Q2374	DOE009		<0.010	<0.010	<0.010	<0.010	<0.010
UST-E3	30-Nov-16	UST-E3-3.0	3 m	EXP	MAXX	B6Q2374	DOE010		<0.010	<0.010	<0.010	<0.010	<0.010
UST-E4	30-Nov-16	UST-E4-2.0	2 m	EXP	MAXX	B6Q2374	DOE011		<0.010	<0.010	<0.010	<0.010	<0.010
UST-F1	24-Nov-16	UST-F1-3.8	3.8 m	EXP	MAXX	B6P9024	DNM580		-	-	-	-	<0.010
UST-F2	25-Nov-16	UST-F2-4.1	4.1 m	EXP	MAXX	B6P9024	DNM581		-	-	-	-	<0.010
	25-Nov-16	DUP1	4.1 m	EXP	MAXX	B6P9024	DNM582	Field Duplicate	-	-	-	-	<0.010
							RPD	(%)	-	-	-	-	nc
UST-F3	28-Nov-16	UST-F3-4.1	4.1 m	EXP	MAXX	B6Q1245	DNY800		<0.010	<0.010	<0.010	<0.010	<0.010
UST-F4	28-Nov-16	UST-F4-4.1	4.1 m	EXP	MAXX	B6Q1245	DNY801		<0.010	<0.010	<0.010	<0.010	<0.010
UST-F5	28-Nov-16	UST-F5-4.1	4.1 m	EXP	MAXX	B6Q1245	DNY802		<0.010	<0.010	<0.010	<0.010	<0.010
UST-N1	30-Nov-16	UST-N1-4.0	4 m	EXP	MAXX	B6Q2374	DOE006		<0.010	<0.010	<0.010	<0.010	<0.010
UST-N2	30-Nov-16	UST-N2-3.0	3 m	EXP	MAXX	B6Q2374	DOE007		<0.010	<0.010	<0.010	<0.010	<0.010
UST-S1	29-Nov-16	UST-S1-3.0	3 m	EXP	MAXX	B6Q1242	DNY776		<0.010	<0.010	<0.010	<0.010	<0.010
UST-S2	29-Nov-16	UST-S2-3.0	3 m	EXP	MAXX	B6Q1242	DNY777		<0.010	<0.010	<0.010	<0.010	<0.010
UST-S3	29-Nov-16	UST-S3-3.0	3 m	EXP	MAXX	B6Q1242	DNY778		<0.010	<0.010	<0.010	<0.010	<0.010
	29-Nov-16	DUP2	3 m	EXP	MAXX	B6Q1242	DNY783	Field Duplicate	<0.010	<0.010	<0.010	<0.010	<0.010
							RPD	(%)	nc	nc	nc	nc	nc
UST-S4	30-Nov-16	UST-S4-4.0	4 m	EXP	MAXX	B6Q2374	DOE012		<0.010	<0.010	<0.010	<0.010	<0.010
UST-W1	29-Nov-16	UST-W1-3.0	3 m	EXP	MAXX	B6Q1242	DNY779		<0.010	<0.010	<0.010	<0.010	<0.010
UST-W2	29-Nov-16	UST-W2-3.0	3 m	EXP	MAXX	B6Q1242	DNY780		<0.010	<0.010	<0.010	<0.010	<0.010
UST-W3	29-Nov-16	UST-W3-2.0	2 m	EXP	MAXX	B6Q1242	DNY781		<0.010	<0.010	<0.010	<0.010	<0.010
UST-W4	29-Nov-16	UST-W4-3.0	3 m	EXP	MAXX	B6Q1242	DNY782		<0.010	<0.010	<0.010	<0.010	<0.010
UST-W5	30-Nov-16	UST-W5-3.0	3 m	EXP	MAXX	B6Q2374	DOE002		<0.010	<0.010	<0.010	<0.010	<0.010
UST-W6	30-Nov-16	UST-W6-4.0	4 m	EXP	MAXX	B6Q2374	DOE003		<0.010	<0.010	<0.010	<0.010	<0.010
UST-W7	30-Nov-16	UST-W7-2.0	2 m	EXP	MAXX	B6Q2374	DOE004		<0.010	<0.010	<0.010	<0.010	<0.010
UST-W8	30-Nov-16	UST-W8-1.0	1 m	EXP	MAXX	B6Q2374	DOE005		<0.010	<0.010	<0.010	<0.010	<0.010
VL	13-Dec-16	VL-1.5	1.5 m	EXP	MAXX	B6R2433	DQA367		<0.010	<0.010	<0.010	<0.010	<0.010

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
A	Table 3 - Residential / Parkland / Institutional Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
-	Parameter not analyzed / not available.
s14	Standard is applicable to total PCBs, and the individual Aroclors should be added for comparison.
MI	Detection limit was raised due to matrix interferences.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤40%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.

Table 12
Summary of Groundwater Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylene
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	430[A]	18,000[A]	2,300[A]	4,200[A]
Sample Location	Sample Date	Sample ID	Screen Depth (m bgs)	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/L	µg/L	µg/L	µg/L
17B	29-Jan-15	17B	5.6 - 6.6	EXP	MAXX	B518406	ZJ4185		<0.20	<0.20	<0.20	<0.20
17C	29-Jan-15	17C	Unknown	EXP	MAXX	B518406	ZJ4186		<0.20	<0.20	<0.20	<0.20
19B	5-Feb-15	19B	3 - 4.4	EXP	MAXX	B522492	ZL3884		0.80	0.25	<0.20	<0.20
	5-Jan-17	19B	3 - 4.4	STANTEC	MAXX	B703614	DSK875		1.7	120	<0.20	<0.40
	13-Jun-17	19B	3 - 4.4	STANTEC	MAXX	B7C5045	EOM831		13	0.71	<0.20	<0.40
BH90-115	6-Jan-17	BH90-115	1.5 - 3	STANTEC	MAXX	B704382	DSO853		<0.20	<0.20	<0.20	<0.40
BH90-201A	28-Jan-15	BH90-201A	6.1 - 10.6	EXP	MAXX	B517419	ZI9235		<0.20	0.36	<0.20	0.26
BH90-201B	28-Jan-15	BH90-201B	1.2 - 3.1	EXP	MAXX	B517419	ZI9236		<0.20	<0.20	<0.20	<0.20
BH90-201C	28-Jan-15	BH90-201C	12.2 - 16.8	EXP	MAXX	B517419	ZI9237		0.39	<0.20	<0.20	<0.20
BH90-202A	28-Jan-15	BH90-202A	1.8 - 4	EXP	MAXX	B517419	ZI9238		<0.20	<0.20	<0.20	<0.20
BH90-202B	28-Jan-15	BH90-202B	6 - 7.9	EXP	MAXX	B517419	ZI9239		<0.20	<0.20	<0.20	<0.20
BH90-204A	30-Jan-15	BH90-204A	1.4 - 2.6	EXP	MAXX	B519522	ZK0083		<0.20	<0.20	<0.20	<0.20
BH90-204B	4-Feb-15	BH90-204B	4.7 - 6.5	EXP	MAXX	B521644	ZL0300		<0.20	<0.20	<0.20	0.57
	4-Feb-15	DUP2	4.7 - 6.5	EXP	MAXX	B521644	ZL0303	Field Duplicate	<0.20	<0.20	<0.20	0.48
							RPD	**(%)**	nc	nc	nc	nc
	6-Jan-17	BH90-204B	4.7 - 6.5	STANTEC	MAXX	B704382	DSO848		<0.20	<0.20	<0.20	<0.40
	6-Jan-17	QC-3	4.7 - 6.5	STANTEC	MAXX	B704382	DSO849	Field Duplicate	<0.20	<0.20	<0.20	<0.40
							RPD	(%)	nc	nc	nc	nc
	28-Sep-17	BH90-204B	4.7 - 6.5	STANTEC	MAXX	B7L5648	FFT945		<0.20	0.69	<0.20	0.72
BH90-207A	4-Feb-15	BH90-207A	5.1 - 6.8	EXP	MAXX	B521644	ZL0301		<0.20	<0.20	<0.20	<0.20
BH90-207B	4-Feb-15	BH90-207B	1.3 - 2.9	EXP	MAXX	B521644	ZL0302		23	<0.20	<0.20	<0.20
	4-Mar-15	BH90-207B	1.3 - 2.9	EXP	MAXX	B538212	ZS8315		-	-	-	-
	5-Jan-17	BH90-207B	1.3 - 2.9	STANTEC	MAXX	B703614	DSK867		<0.20	<0.20	<0.20	<0.40
	26-Sep-17	BH90-207B	1.3 - 2.9	STANTEC	MAXX	B7L2665	FFE773		<0.20	<0.20	<0.20	<0.20
BH90-210	6-Jan-17	BH90-210	3.2 - 4.4	STANTEC	MAXX	B704382	DSO854		<0.20	<0.20	<0.20	<0.40
BH90-218B	6-Jan-17	BH90-218B	Unknown	STANTEC	MAXX	B704380	DSO780		<0.20	0.25	<0.20	<0.40
	6-Jan-17	QC-2	Unknown	STANTEC	MAXX	B704380	DSO781	Field Duplicate	<0.20	0.23	<0.20	<0.40
							RPD	**(%)**	nc	nc	nc	nc
BH92-304A	30-Jan-15	BH92-304A	0.6 - 2.4	EXP	MAXX	B519522	ZK0080		**600[A]**	14	44	87
BH92-304B	30-Jan-15	BH92-304B	Unknown	EXP	MAXX	B519522	ZK0081		<0.20	0.96	<0.20	0.67
BH92-304C	30-Jan-15	BH92-304C	Unknown	EXP	MAXX	B519522	ZK0082		<0.20	<0.20	<0.20	<0.20
BH92-312	23-Jan-17	BH92-312	Unknown	STANTEC	MAXX	B715583	DUO646		<0.20	<0.20	<0.20	<0.40
BH92-314	6-Jan-17	BH92-314	Unknown	STANTEC	MAXX	B704380	DSO779		<0.20	0.26	<0.20	<0.40
BH92-318A	29-Jan-15	BH92-318A	2.3 - 4	EXP	MAXX	B518406	ZJ4189		<0.20	<0.20	<0.20	0.88
	29-Jan-15	DUP1	2.3 - 4	EXP	MAXX	B518406	ZJ4190	Field Duplicate	<0.20	<0.20	<0.20	0.83
							RPD	**(%)**	nc	nc	nc	nc
BH92-326A	29-Jan-15	BH92-326A	7.1 - 9.7	EXP	MAXX	B518406	ZJ4188		<0.20	<0.20	<0.20	<0.20
TH1	20-Dec-16	TH1	1.5 - 4.6 m BGS	EXP	MAXX	B6R7886	DQZ509		0.23	<0.20	<0.20	<0.20
TH2	20-Dec-16	TH2	1.5 - 4.6 m BGS	EXP	MAXX	B6R7886	DQZ510		<0.20	<0.20	<0.20	<0.20
TH3	19-Dec-16	TH3	1.2 - 4.3 m BGS	EXP	MAXX	B6R7886	DQZ505		<0.20	0.21	<0.20	<0.20
TH4	19-Dec-16	TH4	1.5 - 4.6 m BGS	EXP	MAXX	B6R7886	DQZ506		<0.20	<0.20	<0.20	<0.20
	19-Dec-16	DUP1	1.5 - 4.6 m BGS	EXP	MAXX	B6R7886	DQZ507	Field Duplicate	<0.20	<0.20	<0.20	<0.20
							RPD	**(%)**	nc	nc	nc	nc
TH5	19-Dec-16	TH5	1.2 - 4.3 m BGS	EXP	MAXX	B6R7886	DQZ508		<0.20	<0.20	<0.20	<0.20
TH6	20-Dec-16	TH6	1.1 - 4.1 m BGS	EXP	MAXX	B6R7886	DQZ511		<0.20	<0.20	<0.20	<0.20
TH126B	6-Jan-17	TH126B	6 - 7.5	STANTEC	MAXX	B704382	DSO847		<0.20	<0.20	<0.20	<0.40
TH126C	6-Jan-17	TH126C	9 - 10.1	STANTEC	MAXX	B704382	DSO865		<0.20	<0.20	<0.20	<0.40
TH127B	6-Jan-17	TH127B	5.4 - 6.9	STANTEC	MAXX	B704382	DSO866		<0.20	<0.20	<0.20	<0.40
TH127C	6-Jan-17	TH127C	8.4 - 9.9	STANTEC	MAXX	B704382	DSO855		<0.20	<0.20	<0.20	<0.40
TH128B	5-Jan-17	TH128B	5.4 - 6.9	STANTEC	MAXX	B703614	DSK866		<0.20	<0.20	<0.20	<0.40
TH128C	5-Jan-17	TH128C	8.4 - 9.9	STANTEC	MAXX	B703614	DSK869		<0.20	<0.20	<0.20	<0.40
TH129C	6-Jan-17	TH129C	8.4 - 9.9	STANTEC	MAXX	B704382	DSO838		140	2.0	42	2.5
TH130B	5-Jan-17	TH130B	3.7 - 5.2	STANTEC	MAXX	B703614	DSK870		<0.20	<0.20	<0.20	<0.40
TH130C	5-Jan-17	TH130C	6.7 - 8.2	STANTEC	MAXX	B703614	DSK871		<0.20	<0.20	<0.20	<0.40
TH546A	13-Nov-13	TH546	1.5 - 3	EXP	MAXX	B3J6929	TX0702		0.39	<0.20	<0.20	<0.20
TH546B	13-Nov-13	TH546B	4 - 5.5	EXP	MAXX	B3J6929	TX0703		12	<0.20	<0.20	<0.20
	6-Jan-17	TH546B	4 - 5.5	STANTEC	MAXX	B704382	DSO839		<0.20	<0.20	<0.20	<0.40
	29-Sep-17	TH546B	4 - 5.5	STANTEC	MAXX	B7L5634	FFT813		<0.20	<0.20	<0.20	<0.20
TH546C	14-Jan-14	TH546C	6.7 - 8.2	EXP	MAXX	B406969	UO2474		<0.20	<0.20	<0.20	<0.20
TH548A	12-Nov-13	TH548	1.5 - 3	EXP	MAXX	B3J6048	TW6819		**1,600[A]**	<4.0	100	82
TH548B	12-Nov-13	TH548B	4.3 - 5.8	EXP	MAXX	B3J6048	TW6820		**9,600[A]**	38	1,100	730
	12-Nov-13	DUP1	4.3 - 5.8	EXP	MAXX	B3J6048	TW6821	Field Duplicate	**9,500[A]**	39	1,100	740
							RPD	**(%)**	1%	nc	0%	1%
	5-Jan-17	TH548B	4.3 - 5.8	STANTEC	MAXX	B703614	DSK878		**6,400[A]**	14	590	30
TH548C	10-Jan-14	TH548C	7.3 - 8.8	EXP	MAXX	B405164	UN4260		<0.20	<0.20	<0.20	<0.20
	23-Jan-17	TH548C	7.3 - 8.8	STANTEC	MAXX	B715583	DUO644		<0.20	<0.20	<0.20	<0.20
TH550	15-Nov-13	TH550	1.5 - 3	EXP	MAXX	B3J8948	TY1018		<0.20	<0.20	<0.20	<0.20
TH552	15-Nov-13	TH552	1.5 - 4.5	EXP	MAXX	B3J8948	TY1021		<0.20	<0.20	<0.20	<0.20
TH556	18-Nov-13	TH556	1.5 - 3	EXP	MAXX	B3J9673	TY5032		<0.20	<0.20	<0.20	<0.20
TH560A	13-Nov-13	TH560	1.5 - 3	EXP	MAXX	B3J6929	TX0704		110	150	72	330
TH560B	13-Nov-13	TH560B	4 - 5.5	EXP	MAXX	B3J6929	TX0705		7.7	4.6	3.6	20
	13-Nov-13	DUP2	4 - 5.5	EXP	MAXX	B3J6929	TX0708	Field Duplicate	7.8	4.8	3.6	20
							RPD	**(%)**	1%	4%	0%	0%
	6-Jan-17	TH560B	4 - 5.5	STANTEC	MAXX	B704382	DSO840		<0.20	0.21	<0.20	0.42
	26-Sep-17	TH560B	4 - 5.5	STANTEC	MAXX	B7L2665	FFE775		<0.20	<0.20	<0.20	<0.20
TH560C	14-Jan-14	TH560C	7.3 - 8.8	EXP	MAXX	B406969	UO2471		12	3.8	3.4	18
	6-Jan-17	TH560C	7.3 - 8.8	STANTEC	MAXX	B704382	DSO856		2.4	0.52	0.35	<0.40
	27-Sep-17	TH560C	7.3 - 8.8	STANTEC	MAXX	B7L5239	FFR481		2.2	<0.20	<0.20	<0.20
TH560D	18-Mar-15	TH560D	15 - 16.5	EXP	MAXX	B548462	ZX9406		0.23	<0.20	<0.20	0.22
TH562A	18-Nov-13	TH562	1.5 - 3	EXP	MAXX	B3J9673	TY5031		**2,000[A]**	15	<5.0	<5.0
TH562B	19-Dec-13	TH562B	4.1 - 5.6	EXP	MAXX	B3M0767	UJ4894		**28,000[A]**	<50	<50	<50
	5-Jan-17	TH562B	4.1 - 5.6	STANTEC	MAXX	B703614	DSK876		**46,000[A]**	340	41	<40
TH562C	30-Mar-15	TH562C	14.7 - 16.2	EXP	MAXX	B556369	AAR975		**4,100[A]**	120	<5.0	13
	20-May-15	TH562C	14.7 - 16.2	EXP	MAXX	B594816	AHR623		**1,900[A]**	53	<2.0	<4.0
	13-Jun-17	TH562C	14.7 - 16.2	STANTEC	MAXX	B7C5045	EOM832		320	4.1	<0.40	<0.40
	13-Jun-17	QC1	14.7 - 16.2	STANTEC	MAXX	B7C5045	EOM842	Field Duplicate	340	4.1	<0.40	<0.40
							RPD	**(%)**	6%	0%	nc	nc
	28-Sep-17	TH562C	14.7 - 16.2	STANTEC	MAXX	B7L5648	FFT942		130	2.8	<0.20	0.22
	28-Sep-17	QC-1	14.7 - 16.2	STANTEC	MAXX	B7L5648	FFT946	Field Duplicate	140	2.9	<0.20	0.22
							RPD	**(%)**	7%	4%	nc	nc
TH564	14-Nov-13	TH564	1.5 - 3	EXP	MAXX	B3J8924	TY0927		**2,100[A]**	33	120	960
	14-Nov-13	DUP3	1.5 - 3	EXP	MAXX	B3J8924	TY0931	Field Duplicate	**2,100[A]**	33	130	900
							RPD	**(%)**	0%	0%	8%	6%
	5-Jan-17	TH564	1.5 - 3	STANTEC	MAXX	B703614	DSK877		**490[A]**	2.3	22	7.3
	14-Jun-17	TH564	1.5 - 3	STANTEC	MAXX	B7C5045	EOM805		300	8.6	89	320
	21-Sep-17	TH564	1.5 - 3	STANTEC	MAXX	B7K8963	FEL510		**1,500[A]**	14	230	38
TH566	15-Nov-13	TH566	1.2 - 4.3	EXP	MAXX	B3J8948	TY1017		<0.20	<0.20	<0.20	<0.20
TH800	18-Nov-13	TH800	1.5 - 3	EXP	MAXX	B3J9673	TY5034		<0.20	<0.20	<0.20	<0.20
	4-Jan-17	TH800	1.5 - 3	STANTEC	MAXX	B702355	DSF371		<0.20	<0.20	<0.20	<0.40
TH816	18-Nov-13	TH816	1.5 - 3	EXP	MAXX	B3J9673	TY5033		<0.20	<0.20	<0.20	<0.20
	6-Jan-17	TH816	1.5 - 3	STANTEC	MAXX	B704382	DSO858		<0.20	<0.20	<0.20	<0.40
TH820	15-Nov-13	TH820	1.5 - 4.5	EXP	MAXX	B3J8948	TY1020		<0.20	<0.20	<0.20	<0.20
TH835	14-Nov-13	TH835	1.5 - 3	EXP	MAXX	B3J8924	TY0928		<0.20	<0.20	<0.20	<0.20
TH841	13-Nov-13	TH841	1.5 - 3	EXP	MAXX	B3J6929	TX0706		<0.20	<0.20	<0.20	<0.20
	21-Sep-17	TH841	1.5 - 3	STANTEC	MAXX	B7K8963	FEL509		<0.20	<0.20	<0.20	<0.20
TH843	13-Nov-13	TH843	1.5 - 3	EXP	MAXX	B3J6929	TX0707		<0.20	<0.20	<0.20	<0.20
TH1303A	24-Feb-14	TH1303A	1.5 - 4.5	EXP	MAXX	B429976	UZ6426		240	2.9	16	8.7
	6-Jan-17	TH1303A	1.5 - 4.5	STANTEC	MAXX	B704382	DSO850		36	1.6	2.3	2.4
TH1303B	15-Nov-13	TH1303	10.1 - 11.6	EXP	MAXX	B3J8948	TY1019		21	1.0	0.67	1.8
	13-Jan-14	TH1303B	10.1 - 11.6	EXP	MAXX	B406162	UN9037		0.94	<0.20	<0.20	<0.20
	4-Jan-17	TH1303B	10.1 - 11.6	STANTEC	MAXX	B702355	DSF372		3.2	0.31	<0.20	<0.40
TH1304B	29-Jan-15	TH1304B	6.1 - 7.5	EXP	MAXX	B518406	ZJ4187		<0.20	<0.20	<0.20	<0.20
TH1305B	8-Jan-14	TH1305B	6.1 - 7.5	EXP	MAXX	B403484	UM6644		<0.20	<0.20	<0.20	<0.20
TH1342A	8-Jan-14	TH1342	4.8 - 7.8	EXP	MAXX	B403484	UM6645		0.33	<0.20	<0.20	<0.20
TH1342B	14-Jan-14	TH1342B	9 - 10.5	EXP	MAXX	B406969	UO2473		9.8	0.33	<0.20	0.26
	6-Jan-17	TH1342B	9 - 10.5	STANTEC	MAXX	B704382	DSO852		<0.20	<0.20	<0.20	<0.40
TH1342C	30-Mar-15	TH1342C	14.7 - 16.2	EXP	MAXX	B556369	AAR976		4.6	0.34	<0.20	0.58
TH1355	9-Jan-14	TH1355	2.4 - 5.5	EXP	MAXX	B404370	UN0393		1.5	<0.20	<0.20	<0.20
TH1366A	11-Dec-13	TH1366	1.5 - 3	EXP	MAXX	B3L5500	UG8337		120	3.2	0.74	3.7
	11-Dec-13	DUP1	1.5 - 3	EXP	MAXX	B3L5500	UG8338	Field Duplicate	120	3.3	0.75	3.8
							RPD	**(%)**	0%	3%	nc	3%
TH1366B	11-Dec-13	TH1366B	4 - 5.5	EXP	MAXX	B3L5500	UG8336		18	0.32	<0.20	0.53
	13-Jun-17	TH1366B	4 - 5.5	STANTEC	MAXX	B7C5045	EOM833		<0.20	<0.20	<0.20	<0.40
	26-Sep-17	TH1366B	4 - 5.5	STANTEC	MAXX	B7L2665	FFE771		<0.20	<0.20	<0.20	<0.20
TH1367	9-Jan-14	TH1367	3.8 - 6.9	EXP	MAXX	B404370	UN0395		0.45	0.37	<0.20	0.27
TH1368A	9-Jan-14	TH1368	2.4 - 5.5	EXP	MAXX	B404370	UN0387		1.4	<0.20	<0.20	<0.20
TH1368B	15-Jan-14	TH1368B	6.7 - 8.2	EXP	MAXX	B407748	UO6515		10	0.44	<0.20	0.26
TH1369B	9-Jan-14	TH1369B	5.4 - 6.9	EXP	MAXX	B404370	UN0394		<0.20	<0.20	<0.20	0.34
TH1370	9-Dec-13	TH1370	1.2 - 2.7	EXP	MAXX	B3L3658	UF9713		<0.20	<0.20	<0.20	<0.20
	6-Jan-17	TH1370	1.2 - 2.7	STANTEC	MAXX	B704382	DSO863		<0.20	<0.20	<0.20	<0.40
TH1378	10-Dec-13	TH1378	0.9 - 2.4	EXP	MAXX	B3L4694	UG4491		48	0.56	0.83	0.63
TH1381	17-Dec-13	TH1381	0.9 - 2.4	EXP	MAXX	B3L8854	UI4199		**1,400[A]**	35	320	990
	17-Dec-13	DUP2	0.9 - 2.4	EXP	MAXX	B3L8854	UI4198	Field Duplicate	**1,300[A]**	34	310	980
							RPD	(%)	7%	3%	3%	1%
	5-Jan-17	TH1381	0.9 - 2.4	STANTEC	MAXX	B703614	DSK874		0.71	<0.20	<0.20	<0.40
	28-Jun-17	TH1381	0.9 - 2.4	EXP	MAXX	B7D7243	EQV099		**2,100[A]**	<40	150	110

See notes on last page.

Table 12
Summary of Groundwater Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylene
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

									Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	430[A]	18,000[A]	2,300[A]	4,200[A]
Sample Location	Sample Date	Sample ID	Screen Depth (m bgs)	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Units	µg/L	µg/L	µg/L	µg/L
TH1395	16-Dec-13	TH1395	0.9 - 3	EXP	MAXX	B3L8178	UI0494		<0.20	<0.20	<0.20	0.38
TH1398	18-Dec-13	TH1398	0.6 - 2.1	EXP	MAXX	B3L9945	UI9361		0.75	<0.20	<0.20	0.29
TH1407	11-Dec-13	TH1407	1.5 - 3	EXP	MAXX	B3L5500	UG8339		<0.20	0.50	<0.20	0.22
TH1414	11-Dec-13	TH1414	1.5 - 3	EXP	MAXX	B3L5500	UG8335		**3,600[A]**	<10	<10	<10
	6-Jan-17	TH1414	1.5 - 3	STANTEC	MAXX	B704382	DSO862		**440[A]**	<0.20	<0.20	<0.40
	13-Jun-17	TH1414	1.5 - 3	STANTEC	MAXX	B7C5045	EOM825		85	<0.20	<0.20	<0.40
	28-Sep-17	TH1414	1.5 - 3	STANTEC	MAXX	B7L5648	FFT943		12	0.21	<0.20	<0.20
TH1466	6-Jan-14	TH1466	1.5 - 3	EXP	MAXX	B402636	UM2090		0.25	<0.20	<0.20	<0.20
TH1467	6-Jan-14	TH1467	1.5 - 3	EXP	MAXX	B402636	UM2089		<0.20	<0.20	<0.20	<0.20
TH1469	13-Jan-14	TH1469	1.5 - 3	EXP	MAXX	B406162	UN9035		<0.20	<0.20	<0.20	<0.20
TH1472	13-Jan-14	TH1472	1.5 - 3	EXP	MAXX	B406162	UN9036		<0.20	0.48	<0.20	0.45
TH1477	8-Jan-14	TH1477	1.4 - 3.8	EXP	MAXX	B403484	UM6643		250	8.5	19	60
	6-Jan-17	TH1477	1.4 - 3.8	STANTEC	MAXX	B704382	DSO844		160	3.7	0.75	5.5
	13-Jun-17	TH1477	1.4 - 3.8	STANTEC	MAXX	B7C5045	EOM826		140	3.7	4.2	5.1
TH1483	8-Jan-14	TH1483	1.5 - 4	EXP	MAXX	B403484	UM6642		2.6	0.31	<0.20	0.76
	6-Jan-17	TH1483	1.5 - 4	STANTEC	MAXX	B704382	DSO846		<0.20	<0.20	<0.20	<0.40
TH1484	16-Dec-13	TH1484	1.5 - 3	EXP	MAXX	B3L8178	UI0493		<0.20	<0.20	<0.20	<0.20
TH1485	17-Dec-13	TH1485	1.5 - 3	EXP	MAXX	B3L8854	UI4200		<0.20	<0.20	<0.20	<0.20
TH1517	9-Dec-13	TH1517	0.9 - 2.4	EXP	MAXX	B3L3658	UF9712		0.24	0.22	<0.20	<0.20
	6-Jan-17	TH1517	0.9 - 2.4	STANTEC	MAXX	B704382	DSO864		<0.20	<0.20	<0.20	<0.40
TH1523	9-Dec-13	TH1523	1.3 - 2.8	EXP	MAXX	B3L3658	UF9711		<0.20	<0.20	<0.20	<0.20
TH1529	10-Dec-13	TH1529	0.9 - 2.4	EXP	MAXX	B3L4694	UG4490		<0.20	<0.20	<0.20	<0.20
	29-Sep-17	TH1529	0.9 - 2.4	STANTEC	MAXX	B7L5634	FFT811		<0.20	<0.20	<0.20	<0.20
TH1531	16-Dec-13	TH1531	1 - 2.5	EXP	MAXX	B3L8178	UI0495		1.2	<0.20	<0.20	0.50
TH1538	10-Dec-13	TH1538	0.9 - 2.4	EXP	MAXX	B3L4694	UG4489		0.23	0.40	<0.20	0.53
TH1540	16-Dec-13	TH1540	1.5 - 3	EXP	MAXX	B3L8178	UI0491		0.78	<0.20	<0.20	<0.20
	10-Jan-14	TH1540	1.5 - 3	EXP	MAXX	B405164	UN4261		<0.20	<0.20	<0.20	<0.20
	10-Jan-14	DUP2	1.5 - 3	EXP	MAXX	B405164	UN4262	Field Duplicate	<0.20	<0.20	<0.20	<0.20
							RPD	**(%)**	nc	nc	nc	nc
TH1541	16-Dec-13	TH1541	1.5 - 3.8	EXP	MAXX	B3L8178	UI0492		1.2	0.24	<0.20	0.37
	14-Jun-17	TH1541	1.5 - 3.8	STANTEC	MAXX	B7C5045	EOM808		1.4	0.28	0.42	0.79
	28-Sep-17	TH1541	1.5 - 3.8	STANTEC	MAXX	B7L5648	FFT944		<0.20	<0.20	<0.20	<0.20
TH1542	17-Dec-13	TH1542	1.5 - 3	EXP	MAXX	B3L8854	UI4197		<0.20	<0.20	<0.20	<0.20
TH1543	19-Dec-13	TH1543	1.5 - 3	EXP	MAXX	B3M0767	UJ4895		0.24	<0.20	<0.20	<0.20
	13-Jun-17	TH1543	1.5 - 3	STANTEC	MAXX	B7C5045	EOM827		<0.20	<0.20	<0.20	<0.40
	26-Sep-17	TH1543	1.5 - 3	STANTEC	MAXX	B7L2665	FFE772		<0.20	<0.20	<0.20	<0.20
TH1560	9-Jan-14	TH1560	1.5 - 3	EXP	MAXX	B404370	UN0388		<0.20	0.62	<0.20	0.45
TH1561	19-Dec-13	TH1561	1.5 - 3	EXP	MAXX	B3M0767	UJ4896		<20	4,900	**2,400[A]**	**11,000[A]**
	13-Jun-17	TH1561	1.5 - 3	STANTEC	MAXX	B7C5045	EOM828		<4.0	5,300	1,700	**7,100[A]**
TH1562	18-Dec-13	TH1562	1.5 - 3	EXP	MAXX	B3L9945	UI9360		1.9	<0.20	<0.20	<0.20
TH1563	18-Dec-13	TH1563	1.5 - 3	EXP	MAXX	B3L9945	UI9358		**1,300[A]**	100	190	960
	18-Dec-13	DUP3	1.5 - 3	EXP	MAXX	B3L9945	UI9359	Field Duplicate	**1,300[A]**	99	180	930
							RPD	**(%)**	0%	1%	5%	3%
	5-Jan-17	TH1563	1.5 - 3	STANTEC	MAXX	B703614	DSK872		**1,400[A]**	63	220	610
TH1563B	30-Mar-15	TH1563B	7.5 - 9	EXP	MAXX	B556369	AAR974		0.96	0.37	<0.20	0.34
	23-Jan-17	TH1563B	7.5 - 9	STANTEC	MAXX	B715583	DUO643		0.37	<0.20	<0.20	0.21
TH1564	18-Dec-13	TH1564	1.5 - 3	EXP	MAXX	B3L9945	UI9362		<0.20	<0.20	<0.20	<0.20
TH1565	9-Jan-14	TH1565	1.5 - 3	EXP	MAXX	B404370	UN0389		54	2,300	<4.0	6.1
	9-Jan-14	DUP1	1.5 - 3	EXP	MAXX	B404370	UN0390	Field Duplicate	55	2,600	<4.0	6.6
							RPD	**(%)**	2%	12%	nc	nc
	28-Jun-17	TH1565	1.5 - 3	EXP	MAXX	B7D7243	EQV100		92	1,200	<20	<20
	28-Jun-17	DUP	1.5 - 3	EXP	MAXX	B7D7243	EQV101	Field Duplicate	91	1,200	<20	<20
							RPD	**(%)**	nc	0%	nc	nc
TH1566	9-Jan-14	TH1566	1.5 - 3	EXP	MAXX	B404370	UN0392		<0.20	<0.20	<0.20	<0.20
TH1600	10-Jan-14	TH1600	1.5 - 3	EXP	MAXX	B405164	UN4263		55	11	3.5	77
	4-Jan-17	TH1600	1.5 - 3	STANTEC	MAXX	B702355	DSF373		11	2.3	3.8	6.5
	4-Jan-17	QC-1	1.5 - 3	STANTEC	MAXX	B702355	DSF374	Field Duplicate	12	2.4	4.0	6.8
							RPD	**(%)**	9%	4%	5%	5%
	14-Jun-17	TH1600	1.5 - 3	STANTEC	MAXX	B7C5045	EOM810		13	3.0	2.9	6.4
TH1601	19-Feb-14	TH1601	1.5 - 3	EXP	MAXX	B427596	UY5702		<0.20	<0.20	<0.20	<0.20
	21-May-15	TH1601	1.5 - 3	EXP	MAXX	B596173	AHY414		<0.20	<0.20	<0.20	<0.40
	6-Jan-17	TH1601	1.5 - 3	STANTEC	MAXX	B704382	DSO851		<0.20	<0.20	<0.20	<0.40
TH1602B	14-Jan-14	TH1602B	4 - 5.5	EXP	MAXX	B406969	UO2475		**42,000[A]**	<100	<100	<100
	6-Jan-17	TH1602B	4 - 5.5	STANTEC	MAXX	B704382	DSO842		**22,000[A]**	<10	<10	<20
	6-Jan-17	QC-4	4 - 5.5	STANTEC	MAXX	B704382	DSO843	Field Duplicate	**22,000[A]**	<10	<10	<20
							RPD	**(%)**	0%	nc	nc	nc
TH1700	14-Jan-14	TH1700	2.7 - 4.3	EXP	MAXX	B406969	UO2472		0.77	<0.20	<0.20	<0.20
TH1701	15-Jan-14	TH1701	1.8 - 3.4	EXP	MAXX	B407748	UO6513		0.21	<0.20	<0.20	<0.20
	15-Jan-14	DUP3	1.8 - 3.4	EXP	MAXX	B407748	UO6514	Field Duplicate	<0.20	<0.20	<0.20	<0.20
							RPD	**(%)**	nc	nc	nc	nc
	20-May-15	TH1701	1.8 - 3.4	EXP	MAXX	B594816	AHR624		1.2	<0.20	<0.20	<0.40
	6-Jan-17	TH1701	1.8 - 3.4	STANTEC	MAXX	B704382	DSO860		<0.20	<0.20	<0.20	<0.40
	6-Jan-17	QC-5	1.8 - 3.4	STANTEC	MAXX	B704382	DSO861	Field Duplicate	<0.20	<0.20	<0.20	<0.40
							RPD	**(%)**	nc	nc	nc	nc
TH1702	20-Jan-14	TH1702	12.2 - 13.7	EXP	MAXX	B410195	UP9252		4.1	0.88	1.5	10
	20-Jan-14	DUP1	12.2 - 13.7	EXP	MAXX	B410195	UP9253	Field Duplicate	3.5	0.83	1.2	8.9
							RPD	**(%)**	16%	nc	22%	12%
	26-Sep-17	TH1702	12.2 - 13.7	STANTEC	MAXX	B7L2665	FFE774		<0.20	<0.20	<0.20	<0.20
TH1702B	30-Mar-15	TH1702B	14.7 - 16.2	EXP	MAXX	B556369	AAR971		4.0	0.25	<0.20	0.33
	21-May-15	TH1702B	14.7 - 16.2	EXP	MAXX	B596173	AHY417		1.2	0.46	0.23	1.4
	21-May-15	DUP1	14.7 - 16.2	EXP	MAXX	B596173	AHY418	Field Duplicate	1.2	0.37	0.25	1.7
							RPD	**(%)**	0%	nc	nc	nc
	13-Jun-17	TH1702B	14.7 - 16.2	STANTEC	MAXX	B7C5045	EOM840		1.3	0.51	<0.20	<0.40
	13-Jun-17	QC2	14.7 - 16.2	STANTEC	MAXX	B7C5045	EOM814	Field Duplicate	1.3	0.52	<0.20	<0.40
							RPD	**(%)**	0%	nc	nc	nc
TH1703B	20-Jan-14	TH1703B	9.9 - 11.4	EXP	MAXX	B410195	UP9251		13	0.42	6.8	23
	14-Jun-17	TH1703B	9.9 - 11.4	STANTEC	MAXX	B7C5045	EOM811		1.8	<0.20	0.79	2.3
TH1800A	11-Mar-15	TH1800A	1 - 3.5	EXP	MAXX	B544908	ZW3064		**47,000[A]**	<200	<200	<200
TH1801A	11-Mar-15	TH1801A	0.9 - 3	EXP	MAXX	B544908	ZW3063		83	4.5	1.9	9.7
TH1801B	12-Mar-15	TH1801B	15 - 16.5	EXP	MAXX	B544911	ZW3068		99	2.4	0.26	0.93
	6-Jan-17	TH1801B	15 - 16.5	STANTEC	MAXX	B704382	DSO859		4.8	0.23	<0.20	<0.40
TH1802A	12-Mar-15	TH1802A	1 - 4	EXP	MAXX	B544911	ZW3070		**1,200[A]**	3.1	11	12
	12-Mar-15	DUP1	1 - 4	EXP	MAXX	B544911	ZW3071	Field Duplicate	**1,100[A]**	3.0	11	12
							RPD	**(%)**	9%	nc	0%	0%
	5-Jan-17	TH1802A	1 - 4	STANTEC	MAXX	B703614	DSK879		**1,900[A]**	<1.0	1.9	<2.0
TH1802B	20-Mar-15	TH1802B	14.7 - 16.2	EXP	MAXX	B550557	ZZ0368		7.1	0.42	<0.20	<0.20
	13-Jun-17	TH1802B	14.7 - 16.2	STANTEC	MAXX	B7C5045	EOM841		<0.20	<0.20	<0.20	<0.40
TH1803A	13-Mar-15	TH1803A	0.9 - 3.8	EXP	MAXX	B545799	ZW7413		**59,000[A]**	7,100	680	3,000
TH1803B	18-Mar-15	TH1803B	15 - 16.5	EXP	MAXX	B548462	ZX9405		1.7	0.58	<0.20	0.77
	5-Jan-17	TH1803B	15 - 16.5	STANTEC	MAXX	B703614	DSK873		0.34	<0.20	<0.20	<0.40
TH1804A	30-Mar-15	TH1804A	1 - 3.4	EXP	MAXX	B556369	AAR972		310	2.1	1,100	1,800
TH1804B	13-Mar-15	TH1804B	15 - 16.5	EXP	MAXX	B545799	ZW7414		0.35	<0.20	<0.20	<0.20
TH1805A	12-Mar-15	TH1805A	0.9 - 3.6	EXP	MAXX	B544911	ZW3069		19	1.2	7.7	14
	5-Jan-17	BH1805A	0.9 - 3.6	STANTEC	MAXX	B703614	DSK868		<0.20	<0.20	<0.20	<0.40
TH1805B	27-Mar-15	TH1805B	7.7 - 9.2	EXP	MAXX	B555447	AAN968		1.1	<0.20	<0.20	0.29
	23-Jan-17	TH1805B	7.7 - 9.2	STANTEC	MAXX	B715583	DUO645		<0.20	<0.20	<0.20	<0.20
TH1806	27-Mar-15	TH1806	9.7 - 11.2	EXP	MAXX	B555447	AAN969		3.5	0.31	<0.20	0.47
TH1807	27-Mar-15	TH1807	6.4 - 7.9	EXP	MAXX	B555447	AAN970		1.8	0.25	<0.20	0.27
MW17-005	23-Jan-17	MW17-005	2.44 - 5.49	STANTEC	MAXX	B715574	DUO620		<0.20	<0.20	<0.20	<0.40
MW17-006	20-Jan-17	MW17-006	4.57 - 7.62	STANTEC	MAXX	B714625	DUK173		<0.20	0.24	<0.20	<0.40
MW17-009	20-Jan-17	MW17-009	0.91 - 3.96	STANTEC	MAXX	B714648	DUK327		<0.20	<0.20	<0.20	<0.40
MW17-010	19-Jan-17	MW17-010	1.22 - 3.66	STANTEC	MAXX	B713564	DUE847		<0.20	<0.20	<0.20	<0.40
	19-Jan-17	QC-1	1.22 - 3.66	STANTEC	MAXX	B713564	DUE848	Field Duplicate	<0.20	<0.20	<0.20	<0.40
							RPD	**(%)**	nc	nc	nc	nc
MW17-011	19-Jan-17	MW17-011	1.22 - 3.96	STANTEC	MAXX	B713564	DUE846		0.69	<0.20	<0.20	<0.40
MW17-012D	31-Jan-17	MW17-012D	15.11 - 16.64	STANTEC	MAXX	B720322	DVJ862		<0.20	<0.20	<0.20	<0.20
	31-Jan-17	QC-1	15.11 - 16.64	STANTEC	MAXX	B720322	DVJ863	Field Duplicate	<0.20	<0.20	<0.20	<0.20
							RPD	**(%)**	nc	nc	nc	nc
MW17-013	31-Jan-17	MW17-013	1.22 - 4.27	STANTEC	MAXX	B720322	DVJ861		<0.20	0.20	0.29	<0.40
	13-Jun-17	MW17-013	1.22 - 4.27	STANTEC	MAXX	B7C5045	EOM829		<0.20	<0.20	<0.20	<0.20
MW17-014	31-Jan-17	MW17-014	1.83 - 4.88	STANTEC	MAXX	B720322	DVJ858		<0.20	<0.20	<0.20	<0.40
MW17-015	20-Jan-17	MW17-015	1.22 - 3.35	STANTEC	MAXX	B714648	DUK328		<0.20	<0.20	<0.20	<0.40
	13-Jun-17	MW17-015	1.22 - 3.35	STANTEC	MAXX	B7C5045	EOM830		<0.20	<0.20	<0.20	<0.40

See notes on last page.

Table 12
Summary of Groundwater Analytical Results - Benzene, Toluene, Ethylbenzene, and Xylene
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Screen Depth (m bgs)	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		Benzene	Toluene	Ethylbenzene	Xylenes, Total
								Ontario SCS	430[A]	18,000[A]	2,300[A]	4,200[A]
								Units	µg/L	µg/L	µg/L	µg/L
MW17-016	20-Jan-17	MW17-016	1.22 - 3.81	STANTEC	MAXX	B714648	DUK329		<0.20	<0.20	<0.20	<0.40
MW17-017	20-Jan-17	MW17-017	1.07 - 3.2	STANTEC	MAXX	B714648	DUK330		<0.20	<0.20	<0.20	<0.40
MW17-018	20-Jan-17	MW17-018	0.91 - 2.74	STANTEC	MAXX	B714648	DUK331		<0.20	<0.20	<0.20	<0.40
MW17-019	23-Jan-17	MW17-019	0.91 - 2.74	STANTEC	MAXX	B715583	DUO642		<0.20	0.30	<0.20	<0.40
MW17-020D	31-Jan-17	MW17-020D	8.38 - 9.91	STANTEC	MAXX	B720322	DVJ859		4.3	<0.20	<0.20	<0.20
MW17-021D	31-Jan-17	MW17-021D	14.78 - 16.31	STANTEC	MAXX	B720322	DVJ860		4.1	<0.20	<0.20	<0.20
MW17-022D	6-Feb-17	MW17-022D	14.78 - 16.31	STANTEC	MAXX	B724434	DWE322		0.49	<0.20	<0.20	<0.20
MW17-023D	2-Feb-17	MW17-023D	15.09 - 16.61	STANTEC	MAXX	B722123	DVT472		5.6	<0.20	<0.20	<0.20
MW17-024D	31-Jan-17	MW17-024D	8.38 - 9.91	STANTEC	MAXX	B720322	DVJ865		0.58	<0.20	<0.20	<0.20
MW17-025D	2-Feb-17	MW17-025D	7.47 - 8.99	STANTEC	MAXX	B722123	DVT471		1.4	<0.20	<0.20	0.25
MW17-031D	10-Oct-17	MW17-031-D	7.6 - 9.1	STANTEC	MAXX	B7M5292	FHR524		12	<0.20	<0.20	<0.20
MW17-032D	10-Oct-17	MW17-032-D	4.6 - 6.1	STANTEC	MAXX	B7M5292	FHR526		**23,000[A]**	<40	150	<40
	2-Nov-17	MW17-032-D	4.6 - 6.1	STANTEC	MAXX	B7O6001	FLX470		**22,000[A]**	<20	120	<40
MW17-034D	10-Oct-17	MW17-034-D	7.6 - 9.1	STANTEC	MAXX	B7M5292	FHR528		<0.20	0.32	<0.20	<0.20
MW17-040D	10-Oct-17	MW17-040-D	7.6 - 9.1	STANTEC	MAXX	B7M5292	FHR531		<0.20	<0.20	<0.20	<0.20
MW17-044D	10-Oct-17	MW17-044-D	5.5 - 7	STANTEC	MAXX	B7M5292	FHR521		0.80	<0.20	<0.20	<0.20
	10-Oct-17	QC-1	5.5 - 7	STANTEC	MAXX	B7M5292	FHR522	Field Duplicate	0.79	<0.20	<0.20	<0.20
							RPD	**(%)**	nc	nc	nc	nc
	2-Nov-17	MW17-044-D	5.5 - 7	STANTEC	MAXX	B7O6001	FLX468		1.7	0.35	<0.20	<0.40
MW17-045D	10-Oct-17	MW17-045-D	15.2 - 16.8	STANTEC	MAXX	B7M5292	FHR520		<0.20	<0.20	<0.20	<0.20
MW17-046D	10-Oct-17	MW17-046-D	4.6 - 6.1	STANTEC	MAXX	B7M5292	FHR523		**43,000[A]**	<50	<50	<50
	2-Nov-17	MW17-046-D	4.6 - 6.1	STANTEC	MAXX	B7O6001	FLX467		**46,000[A]**	<40	<40	<80
MW17-055D	10-Oct-17	MW17-055-D	9.1 - 10.7	STANTEC	MAXX	B7M5292	FHR532		<0.20	<0.20	<0.20	<0.20
MW17-061D	10-Oct-17	MW17-061-D	4.6 - 6.1	STANTEC	MAXX	B7M5292	FHR525		**81,000[A]**	<200	<200	<200
	2-Nov-17	MW17-061-D	4.6 - 6.1	STANTEC	MAXX	B7O6001	FLX469		**74,000[A]**	<50	68	<100
	2-Nov-17	QC-1	4.6 - 6.1	STANTEC	MAXX	B7O6001	FLX465	Field Duplicate	**78,000[A]**	<50	72	<100
							RPD	**(%)**	5%	nc	nc	nc
MW17-066	10-Oct-17	MW17-066	0.9 - 4	STANTEC	MAXX	B7M5292	FHR527		<0.20	0.22	<0.20	<0.20
MW17-073D	10-Oct-17	MW17-073-D	7.6 - 9.1	STANTEC	MAXX	B7M5292	FHR533		<0.20	<0.20	<0.20	<0.20
MW17-075D	10-Oct-17	MW17-075-D	9.1 - 10.7	STANTEC	MAXX	B7M5292	FHR534		<0.20	<0.20	<0.20	<0.20
FIELD BLANK	20-Dec-16	FIELD BLANK		EXP	MAXX	B6R7875	DQZ462	Field Blank	<0.20	<0.20	<0.20	<0.20
	14-Jun-17	QC3	NA	STANTEC	MAXX	B7C5045	EOM812	Field Blank	<0.20	<0.20	<0.20	<0.40
	28-Jun-17	F. BLANK	NA	EXP	MAXX	B7D7305	EQV335	Field Blank	<0.10	<0.20	<0.10	<0.10
	26-Sep-17	QC-2	NA	STANTEC	MAXX	B7L2665	FFE770	Field Blank	<0.20	<0.20	<0.20	<0.20
	10-Oct-17	QC-2	NA	STANTEC	MAXX	B7M5292	FHR529	Field Blank	<0.20	<0.20	<0.20	<0.20
	2-Nov-17	QC-2	NA	STANTEC	MAXX	B7O6001	FLX466	Field Blank	<0.20	<0.20	<0.20	<0.40
TRIP BLANK	20-Dec-16	TRIP BLANK		EXP	MAXX	B6R7875	DQZ463	Trip Blank	<0.20	<0.20	<0.20	<0.20
	4-Jan-17	TRIP BLANK	NA	STANTEC	MAXX	B702355	DSF375	Trip Blank	<0.20	<0.20	<0.20	<0.20
	5-Jan-17	TRIP BLANK	NA	STANTEC	MAXX	B703614	DSK880	Trip Blank	<0.20	<0.20	<0.20	<0.20
	6-Jan-17	TRIP BLANK	NA	STANTEC	MAXX	B704382	DSO857	Trip Blank	<0.20	<0.20	<0.20	<0.20
	20-Jan-17	TRIP BLANK	NA	STANTEC	MAXX	B714648	DUK332	Trip Blank	<0.20	<0.20	<0.20	<0.20
	23-Jan-17	TRIP BLANK	NA	STANTEC	MAXX	B715583	DUO647	Trip Blank	<0.20	<0.20	<0.20	<0.20
	31-Jan-17	TRIP BLANK	NA	STANTEC	MAXX	B720322	DVJ864	Trip Blank	<0.20	<0.20	<0.20	<0.20
	14-Jun-17	TRIP BLANK	NA	STANTEC	MAXX	B7C5045	EOM813	Trip Blank	<0.20	<0.20	<0.20	<0.40
	28-Jun-17	TRIP BLANK	NA	EXP	MAXX	B7D7309	EQV351	Trip Blank	<0.10	<0.20	<0.10	<0.10
	26-Sep-17	TRIP BLANK	NA	STANTEC	MAXX	B7L2665	FFE769	Trip Blank	<0.20	<0.20	<0.20	<0.40
	10-Oct-17	TRIP BLANK	NA	STANTEC	MAXX	B7M5292	FHR530	Trip Blank	<0.20	<0.20	<0.20	<0.20
	2-Nov-17	TRIP BLANK	NA	STANTEC	MAXX	B7O6001	FLX464	Trip Blank	<0.20	<0.20	<0.20	<0.40

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
[A]	Table 3 - All Types of Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
-	Parameter not analyzed / not available.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤30%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.
m bgs	metres below ground surface
***	Denoted as TH1602B in laboratory certificate of analysis.
NA	Not available

Table 13
Summary of Groundwater Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Screen Depth (m bgs)	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	PHC F1 (C6-C10 range)	PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	$_{>7}$[A]	$750_{>7}$[A]	$150_{>15}$[A]	$500_{>8}$[A]	$500_{>10}$[A]	$500_{>10}$[A]	n/v
									µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	none
17B	29-Jan-15	17B	5.6 - 6.6	EXP	MAXX	B518406	ZJ4185		<25	<25	<100	<200	<200	-	YES
17C	29-Jan-15	17C	Unknown	EXP	MAXX	B518406	ZJ4186		<25	<25	<100	<200	<200	-	YES
19B	5-Feb-15	19B	3 - 4.4	EXP	MAXX	B522492	ZL3884		<25	<25	**400**[A]	**3,800**[A]	**550**[A]	-	YES
	5-Jan-17	19B	3 - 4.4	STANTEC	MAXX	B703614	DSK875		150	25	130	**690**[A]	<200	-	YES
	13-Jun-17	19B	3 - 4.4	STANTEC	MAXX	B7C5045	EOM831		<25	<25	**180**[A]	**770**[A]	<200	-	YES
BH90-115	6-Jan-17	BH90-115	1.5 - 3	STANTEC	MAXX	B704382	DSO853		<25	<25	<100	<200	<200	-	YES
BH90-201A	28-Jan-15	BH90-201A	6.1 - 10.6	EXP	MAXX	B517419	ZI9235		<25	<25	<100	<200	<200	-	YES
BH90-201B	28-Jan-15	BH90-201B	1.2 - 3.1	EXP	MAXX	B517419	ZI9236		<25	<25	<100	<200	<200	-	YES
BH90-201C	28-Jan-15	BH90-201C	12.2 - 16.8	EXP	MAXX	B517419	ZI9237		<25	<25	<100	<200	<200	-	YES
BH90-202A	28-Jan-15	BH90-202A	1.8 - 4	EXP	MAXX	B517419	ZI9238		<25	<25	<100	<200	<200	-	YES
BH90-202B	28-Jan-15	BH90-202B	6 - 7.9	EXP	MAXX	B517419	ZI9239		<25	<25	<100	<200	<200	-	YES
BH90-204A	30-Jan-15	BH90-204A	1.4 - 2.6	EXP	MAXX	B519522	ZK0083		<25	<25	<100	<200	<200	-	YES
BH90-204B	4-Feb-15	BH90-204B	4.7 - 6.5	EXP	MAXX	B521644	ZL0300		<25	<25	**320**[A]	<200	<200	-	YES
	4-Feb-15	DUP2	4.7 - 6.5	EXP	MAXX	B521644	ZL0303	Field Duplicate	<25	<25	**300**[A]	<200	<200	-	YES
							RPD	**(%)**	nc	nc	nc	nc	nc	-	nc
	4-Mar-15	BH90-204B	4.7 - 6.5	EXP	MAXX	B538212	ZS8314		-	-	**450**[A]	<200	<200	-	YES
	6-Jan-17	BH90-204B	4.7 - 6.5	STANTEC	MAXX	B704382	DSO848		<25	<25	<100	<200	<200	-	YES
	6-Jan-17	QC-3	4.7 - 6.5	STANTEC	MAXX	B704382	DSO849	Field Duplicate	<25	<25	<100	<200	<200	-	YES
							RPD	**(%)**	nc	nc	nc	nc	nc	-	nc
	28-Sep-17	BH90-204B	4.7 - 6.5	STANTEC	MAXX	B7L5648	FFT945		<25	<25	**950**[A]	<200	<200	-	YES
BH90-207A	4-Feb-15	BH90-207A	5.1 - 6.8	EXP	MAXX	B521644	ZL0301		<25	<25	<100	<200	<200	-	YES
BH90-207B	4-Feb-15	BH90-207B	1.3 - 2.9	EXP	MAXX	B521644	ZL0302		84	59	**2,100**[A]	**4,400**[A]	**1,900**[A]	**6,800**[A]	NO
	4-Mar-15	BH90-207B	1.3 - 2.9	EXP	MAXX	B538212	ZS8315		-	-	**640**[A]	**800**[A]	320	-	YES
	5-Jan-17	BH90-207B	1.3 - 2.9	STANTEC	MAXX	B703614	DSK867		<25	<25	<100	<200	<200	-	YES
	26-Sep-17	BH90-207B	1.3 - 2.9	STANTEC	MAXX	B7L2665	FFE773		<25	<25	<100	<200	<200	-	YES
BH90-210	6-Jan-17	BH90-210	3.2 - 4.4	STANTEC	MAXX	B704382	DSO854		<25	<25	<100	<200	<200	-	YES
BH90-218B	6-Jan-17	BH90-218B	Unknown	STANTEC	MAXX	B704380	DSO780		<25	<25	<100	<200	<200	-	YES
	6-Jan-17	QC-2	Unknown	STANTEC	MAXX	B704380	DSO781	Field Duplicate	<25	<25	<100	<200	<200	-	YES
							RPD	**(%)**	nc	nc	nc	nc	nc	-	nc
BH92-304A	30-Jan-15	BH92-304A	0.6 - 2.4	EXP	MAXX	B519522	ZK0080		1,500	**850**[A]	**15,000**[A]	**24,000**[A]	**6,300**[A]	**1,600**[A]	NO
	30-Jan-15	BH92-304A (F4G from PCB)	0.6 - 2.4	EXP	MAXX	B519522	ZN4466		-	-	-	-	-	**31,000**[A]	-
BH92-304B	30-Jan-15	BH92-304B	Unknown	EXP	MAXX	B519522	ZK0081		<25	<25	<100	<200	<200	-	YES
BH92-304C	30-Jan-15	BH92-304C	Unknown	EXP	MAXX	B519522	ZK0082		<25	<25	<100	<200	<200	-	YES
BH92-312	23-Jan-17	BH92-312	Unknown	STANTEC	MAXX	B715583	DUO646		<25	<25	<100	<200	<200	-	YES
BH92-314	6-Jan-17	BH92-314	Unknown	STANTEC	MAXX	B704380	DSO779		<25	<25	<100	<200	<200	-	YES
BH92-318A	29-Jan-15	BH92-318A	2.3 - 4	EXP	MAXX	B518406	ZJ4189		<25	<25	<100	<200	<200	-	YES
	29-Jan-15	DUP1	2.3 - 4	EXP	MAXX	B518406	ZJ4190	Field Duplicate	<25	<25	<100	<200	<200	-	YES
							RPD	**(%)**	nc	nc	nc	nc	nc	-	nc
BH92-326A	29-Jan-15	BH92-326A	7.1 - 9.7	EXP	MAXX	B518406	ZJ4188		<25	<25	<100	<200	<200	-	YES
TH1	20-Dec-16	TH1	1.5 - 4.6 m BGS	EXP	MAXX	B6R7886	DQZ509		<25	<25	<100	<200	<200	-	YES
TH2	20-Dec-16	TH2	1.5 - 4.6 m BGS	EXP	MAXX	B6R7886	DQZ510		<25	<25	<100	<200	<200	-	YES
TH3	19-Dec-16	TH3	1.2 - 4.3 m BGS	EXP	MAXX	B6R7886	DQZ505		<25	<25	<100	<200	<200	-	YES
TH4	19-Dec-16	TH4	1.5 - 4.6 m BGS	EXP	MAXX	B6R7886	DQZ506		<25	<25	<100	<200	<200	-	YES
	19-Dec-16	DUP1	1.5 - 4.6 m BGS	EXP	MAXX	B6R7886	DQZ507	Field Duplicate	<25	<25	<100	<200	<200	-	YES
							RPD	**(%)**	nc	nc	nc	nc	nc	-	nc
TH5	19-Dec-16	TH5	1.2 - 4.3 m BGS	EXP	MAXX	B6R7886	DQZ508		<25	<25	<100	<200	<200	-	YES
TH6	20-Dec-16	TH6	1.1 - 4.1 m BGS	EXP	MAXX	B6R7886	DQZ511		<25	<25	<100	<200	<200	-	YES
TH126B	6-Jan-17	TH126B	6 - 7.5	STANTEC	MAXX	B704382	DSO847		<25	<25	<100	<200	<200	-	YES
TH126C	6-Jan-17	TH126C	9 - 10.1	STANTEC	MAXX	B704382	DSO865		<25	<25	<100	<200	<200	-	YES
TH127B	6-Jan-17	TH127B	5.4 - 6.9	STANTEC	MAXX	B704382	DSO866		<25	<25	<100	<200	<200	-	YES
TH127C	6-Jan-17	TH127C	8.4 - 9.9	STANTEC	MAXX	B704382	DSO855		<25	<25	<100	<200	<200	-	YES
TH128B	5-Jan-17	TH128B	5.4 - 6.9	STANTEC	MAXX	B703614	DSK866		<25	<25	<100	<200	<200	-	YES
TH128C	5-Jan-17	TH128C	8.4 - 9.9	STANTEC	MAXX	B703614	DSK869		<25	<25	<100	<200	<200	-	YES
TH129C	6-Jan-17	TH129C	8.4 - 9.9	STANTEC	MAXX	B704382	DSO838		2,200	**2,000**[A]	**1,800**[A]	**1,200**[A]	350	-	NO
TH130B	5-Jan-17	TH130B	3.7 - 5.2	STANTEC	MAXX	B703614	DSK870		<25	<25	<100	<200	<200	-	YES
TH130C	5-Jan-17	TH130C	6.7 - 8.2	STANTEC	MAXX	B703614	DSK871		<25	<25	<100	<200	<200	-	YES
TH546A	13-Nov-13	TH546	1.5 - 3	EXP	MAXX	B3J6929	TX0702		81	81	**550**[A]	<200	<200	-	YES
TH546B	13-Nov-13	TH546B	4 - 5.5	EXP	MAXX	B3J6929	TX0703		35	<25	**210**[A]	<200	<200	-	YES
	6-Jan-17	TH546B	4 - 5.5	STANTEC	MAXX	B704382	DSO839		<25	<25	<100	<200	<200	-	YES
	29-Sep-17	TH546B	4 - 5.5	STANTEC	MAXX	B7L5634	FFT813		<25	<25	<100	<200	<200	-	YES
TH546C	14-Jan-14	TH546C	6.7 - 8.2	EXP	MAXX	B406969	UO2474		<25	<25	<100	<200	<200	-	YES
TH548A	12-Nov-13	TH548	1.5 - 3	EXP	MAXX	B3J6048	TW6819		3,300	**1,500**[A]	**170**[A]	<200	<200	-	YES
TH548B	12-Nov-13	TH548B	4.3 - 5.8	EXP	MAXX	B3J6048	TW6820		16,000	**4,400**[A]	**500**[A]	<200	<200	-	YES
	12-Nov-13	DUP1	4.3 - 5.8	EXP	MAXX	B3J6048	TW6821	Field Duplicate	15,000	**4,400**[A]	**520**[A]	<200	<200	-	YES
							RPD	**(%)**	6%	0%	4%	nc	nc	-	nc
	5-Jan-17	TH548B	4.3 - 5.8	STANTEC	MAXX	B703614	DSK878		7,100	<500	**280**[A]	<200	<200	-	YES
TH548C	10-Jan-14	TH548C	7.3 - 8.8	EXP	MAXX	B405164	UN4260		<25	<25	<100	<200	<200	-	YES
	23-Jan-17	TH548C	7.3 - 8.8	STANTEC	MAXX	B715583	DUO644		<25	<25	<100	<200	<200	-	YES
TH550	15-Nov-13	TH550	1.5 - 3	EXP	MAXX	B3J8948	TY1018		<25	<25	<100	<200	<200	-	YES
TH552	15-Nov-13	TH552	1.5 - 4.5	EXP	MAXX	B3J8948	TY1021		<25	<25	<100	<200	<200	-	YES
TH556	18-Nov-13	TH556	1.5 - 3	EXP	MAXX	B3J9673	TY5032		<25	<25	150	<200	<200	-	YES
TH560A	13-Nov-13	TH560	1.5 - 3	EXP	MAXX	B3J6929	TX0704		1,500	**860**[A]	**2,600**[A]	**1,500**[A]	<200	-	YES
TH560B	13-Nov-13	TH560B	4 - 5.5	EXP	MAXX	B3J6929	TX0705		190	140	**1,400**[A]	300	<200	-	YES
	13-Nov-13	DUP2	4 - 5.5	EXP	MAXX	B3J6929	TX0708	Field Duplicate	190	140	**1,400**[A]	270	<200	-	YES
							RPD	**(%)**	0%	0%	0%	nc	nc	-	nc
	6-Jan-17	TH560B	4 - 5.5	STANTEC	MAXX	B704382	DSO840		<25	<25	<100	<200	<200	-	YES
	26-Sep-17	TH560B	4 - 5.5	STANTEC	MAXX	B7L2665	FFE775		<25	<25	<100	<200	<200	-	YES
TH560C	14-Jan-14	TH560C	7.3 - 8.8	EXP	MAXX	B406969	UO2471		380	340	**430**[A]	<200	<200	-	YES
	6-Jan-17	TH560C	7.3 - 8.8	STANTEC	MAXX	B704382	DSO856		40	37	<100	<200	<200	-	YES
	27-Sep-17	TH560C	7.3 - 8.8	STANTEC	MAXX	B7L5239	FFR481		<25	<25	<100	<200	<200	-	YES
TH560D	18-Mar-15	TH560D	15 - 16.5	EXP	MAXX	B548462	ZX9406		<25	<25	<100	<200	<200	-	YES
TH562A	18-Nov-13	TH562	1.5 - 3	EXP	MAXX	B3J9673	TY5031		1,600	<130	<100	<200	<200	-	YES
TH562B	19-Dec-13	TH562B	4.1 - 5.6	EXP	MAXX	B3M0767	UJ4894		24,000	***<2,500***	<100	<200	<200	-	YES
	5-Jan-17	TH562B	4.1 - 5.6	STANTEC	MAXX	B703614	DSK876		38,000	***<2,500***	<100	<200	<200	-	YES
TH562C	30-Mar-15	TH562C	14.7 - 16.2	EXP	MAXX	B556369	AAR975		4,400	370	<100	<200	<200	-	YES
	20-May-15	TH562C	14.7 - 16.2	EXP	MAXX	B594816	AHR623		2,000	<250	<100	<200	<200	-	YES
	13-Jun-17	TH562C	14.7 - 16.2	STANTEC	MAXX	B7C5045	EOM832		270	<50	<100	<200	<200	-	YES
	13-Jun-17	QC1	14.7 - 16.2	STANTEC	MAXX	B7C5045	EOM842	Field Duplicate	310	<50	<100	<200	<200	-	YES
							RPD	**(%)**	14%	nc	nc	nc	nc	-	nc
	28-Sep-17	TH562C	14.7 - 16.2	STANTEC	MAXX	B7L5648	FFT942		130	<25	<100	<200	<200	-	YES
	28-Sep-17	QC-1	14.7 - 16.2	STANTEC	MAXX	B7L5648	FFT946	Field Duplicate	130	<25	<100	<200	<200	-	YES
							RPD	**(%)**	0%	nc	nc	nc	nc	-	nc
TH564	14-Nov-13	TH564	1.5 - 3	EXP	MAXX	B3J8924	TY0927		6,200	**3,100**[A]	**710**[A]	<200	<200	-	YES
	14-Nov-13	DUP3	1.5 - 3	EXP	MAXX	B3J8924	TY0931	Field Duplicate	6,800	**3,600**[A]	**720**[A]	<200	<200	-	YES
							RPD	**(%)**	9%	15%	1%	nc	nc	-	nc
	5-Jan-17	TH564	1.5 - 3	STANTEC	MAXX	B703614	DSK877		630	110	<100	<200	<200	-	YES
	14-Jun-17	TH564	1.5 - 3	STANTEC	MAXX	B7C5045	EOM805		1,300	560	140	<200	<200	-	YES
	21-Sep-17	TH564	1.5 - 3	STANTEC	MAXX	B7K8963	FEL510		2,700	**870**[A]	**220**[A]	<200	<200	-	YES
TH566	15-Nov-13	TH566	1.2 - 4.3	EXP	MAXX	B3J8948	TY1017		<25	<25	<100	<200	<200	-	YES
TH800	18-Nov-13	TH800	1.5 - 3	EXP	MAXX	B3J9673	TY5034		<25	<25	<100	<200	<200	-	YES
	4-Jan-17	TH800	1.5 - 3	STANTEC	MAXX	B702355	DSF371		<25	<25	<100	<200	<200	-	YES
TH816	18-Nov-13	TH816	1.5 - 3	EXP	MAXX	B3J9673	TY5033		<25	<25	<100	<200	<200	-	YES
	6-Jan-17	TH816	1.5 - 3	STANTEC	MAXX	B704382	DSO858		<25	<25	<100	<200	<200	-	YES
TH820	15-Nov-13	TH820	1.5 - 4.5	EXP	MAXX	B3J8948	TY1020		<25	<25	<100	<200	<200	-	YES
TH835	14-Nov-13	TH835	1.5 - 3	EXP	MAXX	B3J8924	TY0928		<25	<25	<100	<200	<200	-	YES
TH841	13-Nov-13	TH841	1.5 - 3	EXP	MAXX	B3J6929	TX0706		-	-	-	-	-	-	-
	21-Sep-17	TH841	1.5 - 3	STANTEC	MAXX	B7K8963	FEL509		<25	<25	<100	<200	<200	-	YES
TH843	13-Nov-13	TH843	1.5 - 3	EXP	MAXX	B3J6929	TX0707		-	-	-	-	-	-	-
TH1303A	24-Feb-14	TH1303A	1.5 - 4.5	EXP	MAXX	B429976	UZ6426		600	330	**5,200**[A]	**1,900**[A]	<200	-	YES
	6-Jan-17	TH1303A	1.5 - 4.5	STANTEC	MAXX	B704382	DSO850		200	150	**1,600**[A]	**530**[A]	<200	-	YES
TH1303B	15-Nov-13	TH1303	10.1 - 11.6	EXP	MAXX	B3J8948	TY1019		110	88	**280**[A]	210	<200	-	YES
	13-Jan-14	TH1303B	10.1 - 11.6	EXP	MAXX	B406162	UN9037		34	33	<100	<200	<200	-	YES
	4-Jan-17	TH1303B	10.1 - 11.6	STANTEC	MAXX	B702355	DSF372		<25	<25	<100	<200	<200	-	YES
TH1304B	29-Jan-15	TH1304B	6.1 - 7.5	EXP	MAXX	B518406	ZJ4187		<25	<25	<100	<200	<200	-	YES
TH1305B	8-Jan-14	TH1305B	6.1 - 7.5	EXP	MAXX	B403484	UM6644		<25	<25	<100	<200	<200	-	YES
TH1342A	8-Jan-14	TH1342	4.8 - 7.8	EXP	MAXX	B403484	UM6645		<25	<25	<100	<200	<200	-	YES
TH1342B	14-Jan-14	TH1342B	9 - 10.5	EXP	MAXX	B406969	UO2473		<25	<25	**510**[A]	<200	<200	-	YES
	6-Jan-17	TH1342B	9 - 10.5	STANTEC	MAXX	B704382	DSO852		<25	<25	<100	<200	<200	-	YES
TH1342C	30-Mar-15	TH1342C	14.7 - 16.2	EXP	MAXX	B556369	AAR976		<25	<25	<100	<200	<200	-	YES
TH1355	9-Jan-14	TH1355	2.4 - 5.5	EXP	MAXX	B404370	UN0393		<25	<25	<100	<200	<200	-	YES
TH1366A	11-Dec-13	TH1366	1.5 - 3	EXP	MAXX	B3L5500	UG8337		110	<25	**330**[A]	**700**[A]	300	-	YES
	11-Dec-13	DUP1	1.5 - 3	EXP	MAXX	B3L5500	UG8338	Field Duplicate	130	<25	**340**[A]	**810**[A]	360	-	YES
							RPD	**(%)**	nc	nc	nc	nc	nc	-	nc
TH1366B	11-Dec-13	TH1366B	4 - 5.5	EXP	MAXX	B3L5500	UG8336		-	-	-	-	-	-	-
	13-Jun-17	TH1366B	4 - 5.5	STANTEC	MAXX	B7C5045	EOM833		<25	<25	<100	<200	<200	-	YES
	26-Sep-17	TH1366B	4 - 5.5	STANTEC	MAXX	B7L2665	FFE771		<25	<25	<100	<200	<200	-	YES
TH1367	9-Jan-14	TH1367	3.8 - 6.9	EXP	MAXX	B404370	UN0395		<25	<25	<100	<200	<200	-	YES
TH1368A	9-Jan-14	TH1368	2.4 - 5.5	EXP	MAXX	B404370	UN0387		<25	<25	<100	<200	<200	-	YES
TH1368B	15-Jan-14	TH1368B	6.7 - 8.2	EXP	MAXX	B407748	UO6515		<25	<25	<100	<200	<200	-	YES
TH1369B	9-Jan-14	TH1369B	5.4 - 6.9	EXP	MAXX	B404370	UN0394		<25	<25	<100	<200	<200	-	YES
TH1370	9-Dec-13	TH1370	1.2 - 2.7	EXP	MAXX	B3L3658	UF9713		<25	<25	-	-	-	-	-
	6-Jan-17	TH1370	1.2 - 2.7	STANTEC	MAXX	B704382	DSO863		<25	<25	<100	<200	<200	-	YES
TH1378	10-Dec-13	TH1378	0.9 - 2.4	EXP	MAXX	B3L4694	UG4491		380	330	**480**[A]	<200	<200	-	YES

See notes on last page.

Table 13
Summary of Groundwater Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Screen Depth (m bgs)	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	PHC F1 (C6-C10 range)	PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	$_{57}$[A]	750_{57}[A]	150_{c15}[A]	500_{c8}[A]	500_{c10}[A]	500_{c10}[A]	n/v
									µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	none
TH1381	17-Dec-13	TH1381	0.9 - 2.4	EXP	MAXX	B3L8854	UI4199		5,500	**2,300[A]**	**1,400[A]**	<200	<200	-	YES
	17-Dec-13	DUP2	0.9 - 2.4	EXP	MAXX	B3L8854	UI4198	Field Duplicate	5,300	**2,300[A]**	**1,400[A]**	<200	<200	-	YES
							RPD	**(%)**	4%	0%	0%	nc	nc	-	nc
	5-Jan-17	TH1381	0.9 - 2.4	STANTEC	MAXX	B703614	DSK874		<25	<25	<100	<200	<200	-	YES
	28-Jun-17	TH1381	0.9 - 2.4	EXP	MAXX	B7D7243	EQV099		3,100	**1,100[A]**	**240[A]**	<200	<200	-	YES
TH1395	16-Dec-13	TH1395	0.9 - 3	EXP	MAXX	B3L8178	UI0494		<25	<25	<100	<200	<200	-	YES
TH1398	18-Dec-13	TH1398	0.6 - 2.1	EXP	MAXX	B3L9945	UI9361		<25	<25	150	<200	<200	-	YES
TH1407	11-Dec-13	TH1407	1.5 - 3	EXP	MAXX	B3L5500	UG8339		<25	<25	<100	<200	<200	-	YES
TH1414	11-Dec-13	TH1414	1.5 - 3	EXP	MAXX	B3L5500	UG8335		2,000	<250	<100	<200	<200	-	YES
	6-Jan-17	TH1414	1.5 - 3	STANTEC	MAXX	B704382	DSO862		380	<25	**440[A]**	250	<200	-	YES
	13-Jun-17	TH1414	1.5 - 3	STANTEC	MAXX	B7C5045	EOM825		110	<25	<100	<200	<200	-	YES
	28-Sep-17	TH1414	1.5 - 3	STANTEC	MAXX	B7L5648	FFT943		<25	<25	<100	<200	<200	-	YES
TH1466	6-Jan-14	TH1466	1.5 - 3	EXP	MAXX	B402636	UM2090		<25	<25	<100	<200	<200	-	YES
TH1467	6-Jan-14	TH1467	1.5 - 3	EXP	MAXX	B402636	UM2089		<25	<25	<100	<200	<200	-	YES
TH1469	13-Jan-14	TH1469	1.5 - 3	EXP	MAXX	B406162	UN9035		<25	<25	<100	<200	<200	-	YES
TH1472	13-Jan-14	TH1472	1.5 - 3	EXP	MAXX	B406162	UN9036		<25	<25	<100	<200	<200	-	YES
TH1477	8-Jan-14	TH1477	1.4 - 3.8	EXP	MAXX	B403484	UM6643		1,100	730	**940[A]**	<200	<200	-	YES
	6-Jan-17	TH1477	1.4 - 3.8	STANTEC	MAXX	B704382	DSO844		220	45	**290[A]**	<200	<200	-	YES
	13-Jun-17	TH1477	1.4 - 3.8	STANTEC	MAXX	B7C5045	EOM826		790	640	**410[A]**	<200	<200	-	YES
TH1483	8-Jan-14	TH1483	1.5 - 4	EXP	MAXX	B403484	UM6642		130	120	**1,800[A]**	**880[A]**	<200	-	YES
	6-Jan-17	TH1483	1.5 - 4	STANTEC	MAXX	B704382	DSO846		82	82	**11,000[A]**	**9,200[A]**	**1,200[A]**	-	YES
TH1484	16-Dec-13	TH1484	1.5 - 3	EXP	MAXX	B3L8178	UI0493		<25	<25	<100	<200	<200	-	YES
TH1485	17-Dec-13	TH1485	1.5 - 3	EXP	MAXX	B3L8854	UI4200		<25	<25	<100	<200	<200	-	YES
TH1517	9-Dec-13	TH1517	0.9 - 2.4	EXP	MAXX	B3L3658	UF9712		<25	<25	<100	<200	<200	-	YES
	6-Jan-17	TH1517	0.9 - 2.4	STANTEC	MAXX	B704382	DSO864		<25	<25	<100	<200	<200	-	YES
TH1523	9-Dec-13	TH1523	1.3 - 2.8	EXP	MAXX	B3L3658	UF9711		<25	<25	<100	<200	<200	-	YES
TH1529	10-Dec-13	TH1529	0.9 - 2.4	EXP	MAXX	B3L4694	UG4490		<25	<25	<100	<200	<200	-	YES
	29-Sep-17	TH1529	0.9 - 2.4	STANTEC	MAXX	B7L5634	FFT811		<25	<25	<100	<200	<200	-	YES
TH1531	16-Dec-13	TH1531	1 - 2.5	EXP	MAXX	B3L8178	UI0495		<25	<25	<100	<200	<200	-	YES
TH1538	10-Dec-13	TH1538	0.9 - 2.4	EXP	MAXX	B3L4694	UG4489		<25	<25	<100	<200	<200	-	YES
TH1540	16-Dec-13	TH1540	1.5 - 3	EXP	MAXX	B3L8178	UI0491		<25	<25	<100	<200	<200	-	YES
	10-Jan-14	TH1540	1.5 - 3	EXP	MAXX	B405164	UN4261		<25	<25	<100	<200	<200	-	YES
	10-Jan-14	DUP2	1.5 - 3	EXP	MAXX	B405164	UN4262	Field Duplicate	<25	<25	<100	<200	<200	-	YES
							RPD	**(%)**	nc	nc	nc	nc	nc	-	nc
TH1541	16-Dec-13	TH1541	1.5 - 3.8	EXP	MAXX	B3L8178	UI0492		<25	<25	**270[A]**	<200	<200	-	YES
	14-Jun-17	TH1541	1.5 - 3.8	STANTEC	MAXX	B7C5045	EOM808		<25	<25	<100	<200	<200	-	YES
	28-Sep-17	TH1541	1.5 - 3.8	STANTEC	MAXX	B7L5648	FFT944		<25	<25	<100	<200	<200	-	YES
TH1542	17-Dec-13	TH1542	1.5 - 3	EXP	MAXX	B3L8854	UI4197		<25	<25	<100	<200	<200	-	YES
TH1543	19-Dec-13	TH1543	1.5 - 3	EXP	MAXX	B3M0767	UJ4895		71	71	**200[A]**	<200	<200	-	YES
	13-Jun-17	TH1543	1.5 - 3	STANTEC	MAXX	B7C5045	EOM827		<25	<25	<100	<200	<200	-	YES
	26-Sep-17	TH1543	1.5 - 3	STANTEC	MAXX	B7L2665	FFE772		<25	<25	<100	<200	<200	-	YES
TH1560	9-Jan-14	TH1560	1.5 - 3	EXP	MAXX	B404370	UN0388		<25	<25	<100	<200	<200	-	YES
TH1561	19-Dec-13	TH1561	1.5 - 3	EXP	MAXX	B3M0767	UJ4896		25,000	**4,400[A]**	**1,300[A]**	<200	<200	-	YES
	13-Jun-17	TH1561	1.5 - 3	STANTEC	MAXX	B7C5045	EOM828		21,000	**6,500[A]**	**670[A]**	<200	<200	-	YES
TH1562	18-Dec-13	TH1562	1.5 - 3	EXP	MAXX	B3L9945	UI9360		<25	<25	<100	<200	<200	-	YES
TH1563	18-Dec-13	TH1563	1.5 - 3	EXP	MAXX	B3L9945	UI9358		3,300	**1,200[A]**	**540[A]**	<200	<200	-	YES
	18-Dec-13	DUP3	1.5 - 3	EXP	MAXX	B3L9945	UI9359	Field Duplicate	2,000	300	**620[A]**	<200	<200	-	YES
							RPD	**(%)**	49%	nc	14%	nc	nc	-	nc
	5-Jan-17	TH1563	1.5 - 3	STANTEC	MAXX	B703614	DSK872		3,900	**1,700[A]**	**450[A]**	<200	<200	-	YES
TH1563B	30-Mar-15	TH1563B	7.5 - 9	EXP	MAXX	B556369	AAR974		<25	<25	<100	<200	<200	-	YES
	23-Jan-17	TH1563B	7.5 - 9	STANTEC	MAXX	B715583	DUO643		<25	<25	<100	<200	<200	-	YES
TH1564	18-Dec-13	TH1564	1.5 - 3	EXP	MAXX	B3L9945	UI9362		<25	<25	<100	<200	<200	-	YES
TH1565	9-Jan-14	TH1565	1.5 - 3	EXP	MAXX	B404370	UN0389		2,800	390	**470[A]**	<200	<200	-	YES
	9-Jan-14	DUP1	1.5 - 3	EXP	MAXX	B404370	UN0390	Field Duplicate	3,100	720	**480[A]**	<200	<200	-	YES
							RPD	**(%)**	10%	nc	nc	nc	nc	-	nc
	28-Jun-17	TH1565	1.5 - 3	EXP	MAXX	B7D7243	EQV100		1,300	170	**320[A]**	<200	<200	-	YES
	28-Jun-17	DUP	1.5 - 3	EXP	MAXX	B7D7243	EQV101	Field Duplicate	1,300	<130	**310[A]**	<200	<200	-	YES
							RPD	**(%)**	0%	nc	nc	nc	nc	-	nc
TH1566	9-Jan-14	TH1566	1.5 - 3	EXP	MAXX	B404370	UN0392		<25	<25	<100	<200	<200	-	YES
TH1600	10-Jan-14	TH1600	1.5 - 3	EXP	MAXX	B405164	UN4263		830	630	**1,500[A]**	210	<200	-	YES
	4-Jan-17	TH1600	1.5 - 3	STANTEC	MAXX	B702355	DSF373		120	97	**330[A]**	250	<200	-	YES
	4-Jan-17	QC-1	1.5 - 3	STANTEC	MAXX	B702355	DSF374	Field Duplicate	120	92	**330[A]**	210	<200	-	YES
							RPD	**(%)**	nc	nc	nc	nc	nc	-	nc
	14-Jun-17	TH1600	1.5 - 3	STANTEC	MAXX	B7C5045	EOM810		150	130	**1,100[A]**	**740[A]**	<200	-	YES
TH1601	19-Feb-14	TH1601	1.5 - 3	EXP	MAXX	B427596	UY5702		<25	<25	**220[A]**	<200	<200	-	YES
	21-May-15	TH1601	1.5 - 3	EXP	MAXX	B596173	AHY414		<25	<25	<100	<200	<200	-	YES
	6-Jan-17	TH1601	1.5 - 3	STANTEC	MAXX	B704382	DSO851		<25	<25	<100	<200	<200	-	YES
TH1602B	14-Jan-14	TH1602B	4 - 5.5	EXP	MAXX	B406969	UO2475		42,000	***<2,500***	130	<200	<200	-	YES
	6-Jan-17	TH1602B	4 - 5.5	STANTEC	MAXX	B704382	DSO842		21,000	***<1,300***	<100	<200	<200	-	YES
	6-Jan-17	QC-4	4 - 5.5	STANTEC	MAXX	B704382	DSO843	Field Duplicate	22,000	***<1,300***	<100	<200	<200	-	YES
							RPD	**(%)**	5%	nc	nc	nc	nc	-	nc
TH1700	14-Jan-14	TH1700	2.7 - 4.3	EXP	MAXX	B406969	UO2472		<25	<25	<100	<200	<200	-	YES
TH1701	15-Jan-14	TH1701	1.8 - 3.4	EXP	MAXX	B407748	UO6513		<25	<25	**390[A]**	<200	<200	-	YES
	15-Jan-14	DUP3	1.8 - 3.4	EXP	MAXX	B407748	UO6514	Field Duplicate	<25	<25	**420[A]**	<200	<200	-	YES
							RPD	**(%)**	nc	nc	nc	nc	nc	-	nc
	20-May-15	TH1701	1.8 - 3.4	EXP	MAXX	B594816	AHR624		<25	<25	<100	<200	<200	-	YES
	6-Jan-17	TH1701	1.8 - 3.4	STANTEC	MAXX	B704382	DSO860		<25	<25	<100	<200	<200	-	YES
	6-Jan-17	QC-5	1.8 - 3.4	STANTEC	MAXX	B704382	DSO861	Field Duplicate	<25	<25	<100	<200	<200	-	YES
							RPD	**(%)**	nc	nc	nc	nc	nc	-	nc
TH1702	20-Jan-14	TH1702	12.2 - 13.7	EXP	MAXX	B410195	UP9252		84	63	**370[A]**	<200	<200	-	YES
	20-Jan-14	DUP1	12.2 - 13.7	EXP	MAXX	B410195	UP9253	Field Duplicate	85	65	**410[A]**	<200	<200	-	YES
							RPD	**(%)**	nc	nc	nc	nc	nc	-	nc
	26-Sep-17	TH1702	12.2 - 13.7	STANTEC	MAXX	B7L2665	FFE774		<25	<25	<100	<200	<200	-	YES
TH1702B	30-Mar-15	TH1702B	14.7 - 16.2	EXP	MAXX	B556369	AAR971		<25	<25	**180[A]**	<200	<200	-	YES
	21-May-15	TH1702B	14.7 - 16.2	EXP	MAXX	B596173	AHY417		27	<25	<100	<200	<200	-	YES
	21-May-15	DUP1	14.7 - 16.2	EXP	MAXX	B596173	AHY418	Field Duplicate	34	30	<100	<200	<200	-	YES
							RPD	**(%)**	nc	nc	nc	nc	nc	-	nc
	13-Jun-17	TH1702B	14.7 - 16.2	STANTEC	MAXX	B7C5045	EOM840		<25	<25	<100	<200	<200	-	YES
	13-Jun-17	QC2	14.7 - 16.2	STANTEC	MAXX	B7C5045	EOM814	Field Duplicate	<25	<25	100	<200	<200	-	YES
							RPD	**(%)**	nc	nc	nc	nc	nc	-	nc
TH1703B	20-Jan-14	TH1703B	9.9 - 11.4	EXP	MAXX	B410195	UP9251		610	560	**1,100[A]**	500	<200	-	YES
	14-Jun-17	TH1703B	9.9 - 11.4	STANTEC	MAXX	B7C5045	EOM811		43	38	**220[A]**	<200	<200	-	YES
TH1800A	11-Mar-15	TH1800A	1 - 3.5	EXP	MAXX	B544908	ZW3064		40,000	***<5,000***	<100	<200	<200	-	YES
TH1801A	11-Mar-15	TH1801A	0.9 - 3	EXP	MAXX	B544908	ZW3063		190	93	**610[A]**	200	<200	-	YES
TH1801B	12-Mar-15	TH1801B	15 - 16.5	EXP	MAXX	B544911	ZW3068		54	<25	<100	<200	<200	-	YES
	6-Jan-17	TH1801B	15 - 16.5	STANTEC	MAXX	B704382	DSO859		<25	<25	<100	<200	<200	-	YES
TH1802A	12-Mar-15	TH1802A	1 - 4	EXP	MAXX	B544911	ZW3070		1,400	270	**550[A]**	<200	<200	-	YES
	12-Mar-15	DUP1	1 - 4	EXP	MAXX	B544911	ZW3071	Field Duplicate	740	<130	**610[A]**	<200	<200	-	YES
							RPD	**(%)**	**62%**	nc	10%	nc	nc	-	nc
	5-Jan-17	TH1802A	1 - 4	STANTEC	MAXX	B703614	DSK879		1,200	<130	<100	<200	<200	-	YES
TH1802B	20-Mar-15	TH1802B	14.7 - 16.2	EXP	MAXX	B550557	ZZ0368		<25	<25	<100	<200	<200	-	YES
	13-Jun-17	TH1802B	14.7 - 16.2	STANTEC	MAXX	B7C5045	EOM841		<25	<25	<100	<200	<200	-	YES
TH1803A	13-Mar-15	TH1803A	0.9 - 3.8	EXP	MAXX	B545799	ZW7413		70,000	**18,000[A]**	**1,200[A]**	210	<200	-	YES
TH1803B	18-Mar-15	TH1803B	15 - 16.5	EXP	MAXX	B548462	ZX9405		<25	<25	<100	<200	<200	-	YES
	5-Jan-17	TH1803B	15 - 16.5	STANTEC	MAXX	B703614	DSK873		<25	<25	<100	<200	<200	-	YES
TH1804A	30-Mar-15	TH1804A	1 - 3.4	EXP	MAXX	B556369	AAR972		5,200	**2,300[A]**	**2,700[A]**	<200	<200	-	YES
TH1804B	13-Mar-15	TH1804B	15 - 16.5	EXP	MAXX	B545799	ZW7414		<25	<25	<100	<200	<200	-	YES
TH1805A	12-Mar-15	TH1805A	0.9 - 3.6	EXP	MAXX	B544911	ZW3069		330	290	**540[A]**	<200	<200	-	YES
	5-Jan-17	BH1805A	0.9 - 3.6	STANTEC	MAXX	B703614	DSK868		<25	<25	**340[A]**	**1,100[A]**	460	**2,000[A]**	NO
TH1805B	27-Mar-15	TH1805B	7.7 - 9.2	EXP	MAXX	B555447	AAN968		<25	<25	<100	<200	<200	-	YES
	23-Jan-17	TH1805B	7.7 - 9.2	STANTEC	MAXX	B715583	DUO645		<25	<25	<100	<200	<200	-	YES
TH1806	27-Mar-15	TH1806	9.7 - 11.2	EXP	MAXX	B555447	AAN969		<25	<25	<100	<200	<200	-	YES
TH1807	27-Mar-15	TH1807	6.4 - 7.9	EXP	MAXX	B555447	AAN970		<25	<25	<100	<200	<200	-	YES
MW17-005	23-Jan-17	MW17-005	2.44 - 5.49	STANTEC	MAXX	B715574	DUO620		<25	<25	140	<200	<200	-	YES
MW17-006	20-Jan-17	MW17-006	4.57 - 7.62	STANTEC	MAXX	B714625	DUK173		<25	<25	<100	<200	<200	-	YES
MW17-009	20-Jan-17	MW17-009	0.91 - 3.96	STANTEC	MAXX	B714648	DUK327		<25	<25	<100	<200	<200	-	YES
MW17-010	19-Jan-17	MW17-010	1.22 - 3.66	STANTEC	MAXX	B713564	DUE847		<25	<25	<100	<200	<200	-	YES
	19-Jan-17	QC-1	1.22 - 3.66	STANTEC	MAXX	B713564	DUE848	Field Duplicate	<25	<25	<100	<200	<200	-	YES
							RPD	**(%)**	nc	nc	nc	nc	nc	-	nc

See notes on last page.

Table 13
Summary of Groundwater Analytical Results - Petroleum Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Screen Depth (m bgs)	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	PHC F1 (C6-C10 range)	PHC F1 (C6-C10 range) minus BTEX	PHC F2 (>C10-C16 range)	PHC F3 (>C16-C34 range)	PHC F4 (>C34-C50 range)	PHC F4 (>C34) Gravimetric	Chromatogram to baseline at C50
								Ontario SCS	$_{s7}$[A]	750_{s7}[A]	150_{s15}[A]	500_{s8}[A]	500_{s10}[A]	500_{s10}[A]	n/v
									µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	none
MW17-011	19-Jan-17	MW17-011	1.22 - 3.96	STANTEC	MAXX	B713564	DUE846		<25	<25	<100	<200	<200	-	YES
MW17-012D	31-Jan-17	MW17-012D	15.11 - 16.64	STANTEC	MAXX	B720322	DVJ862		<25	<25	<100	<200	<200	-	YES
	31-Jan-17	QC-1	15.11 - 16.64	STANTEC	MAXX	B720322	DVJ863	Field Duplicate	<25	<25	<100	<200	<200	-	YES
							RPD	**(%)**	nc	nc	nc	nc	nc	-	nc
MW17-013	31-Jan-17	MW17-013	1.22 - 4.27	STANTEC	MAXX	B720322	DVJ861		<25	<25	**1,100[A]**	270	<200	-	YES
	13-Jun-17	MW17-013	1.22 - 4.27	STANTEC	MAXX	B7C5045	EOM829		<25	<25	**520[A]**	<200	<200	-	YES
MW17-014	31-Jan-17	MW17-014	1.83 - 4.88	STANTEC	MAXX	B720322	DVJ858		<25	<25	<100	<200	<200	-	YES
MW17-015	20-Jan-17	MW17-015	1.22 - 3.35	STANTEC	MAXX	B714648	DUK328		<25	<25	**180[A]**	<200	<200	-	YES
	13-Jun-17	MW17-015	1.22 - 3.35	STANTEC	MAXX	B7C5045	EOM830		<25	<25	<100	<200	<200	-	YES
MW17-016	20-Jan-17	MW17-016	1.22 - 3.81	STANTEC	MAXX	B714648	DUK329		<25	<25	<100	<200	<200	-	YES
MW17-017	20-Jan-17	MW17-017	1.07 - 3.2	STANTEC	MAXX	B714648	DUK330		<25	<25	<100	<200	<200	-	YES
MW17-018	20-Jan-17	MW17-018	0.91 - 2.74	STANTEC	MAXX	B714648	DUK331		<25	<25	<100	<200	<200	-	YES
MW17-019	23-Jan-17	MW17-019	0.91 - 2.74	STANTEC	MAXX	B715583	DUO642		<25	<25	<100	<200	<200	-	YES
MW17-020D	31-Jan-17	MW17-020D	8.38 - 9.91	STANTEC	MAXX	B720322	DVJ859		<25	<25	<100	<200	<200	-	YES
MW17-021D	31-Jan-17	MW17-021D	14.78 - 16.31	STANTEC	MAXX	B720322	DVJ860		<25	<25	<100	<200	<200	-	YES
MW17-022D	6-Feb-17	MW17-022D	14.78 - 16.31	STANTEC	MAXX	B724434	DWE322		<25	<25	<100	<200	<200	-	YES
MW17-023D	2-Feb-17	MW17-023D	15.09 - 16.61	STANTEC	MAXX	B722123	DVT472		<25	<25	<100	<200	<200	-	YES
MW17-024D	31-Jan-17	MW17-024D	8.38 - 9.91	STANTEC	MAXX	B720322	DVJ865		<25	<25	<100	<200	<200	-	YES
MW17-025D	2-Feb-17	MW17-025D	7.47 - 8.99	STANTEC	MAXX	B722123	DVT471		<25	<25	<100	<200	<200	-	YES
MW17-031D	10-Oct-17	MW17-031-D	7.6 - 9.1	STANTEC	MAXX	B7M5292	FHR524		<25	<25	<100	<200	<200	-	YES
MW17-032D	10-Oct-17	MW17-032-D	4.6 - 6.1	STANTEC	MAXX	B7M5292	FHR526		23,000	***<5,000***	130	<200	<200	-	YES
	2-Nov-17	MW17-032-D	4.6 - 6.1	STANTEC	MAXX	B7O6001	FLX470		24,000	***<2,500***	<100	<200	<200	-	YES
MW17-034D	10-Oct-17	MW17-034-D	7.6 - 9.1	STANTEC	MAXX	B7M5292	FHR528		<25	<25	<100	<200	<200	-	YES
MW17-040D	10-Oct-17	MW17-040-D	7.6 - 9.1	STANTEC	MAXX	B7M5292	FHR531		<25	<25	<100	<200	<200	-	YES
MW17-044D	10-Oct-17	MW17-044-D	5.5 - 7	STANTEC	MAXX	B7M5292	FHR521		67	66	**1,200[A]**	**670[A]**	<200	-	YES
	10-Oct-17	QC-1	5.5 - 7	STANTEC	MAXX	B7M5292	FHR522	Field Duplicate	59	58	**1,200[A]**	**740[A]**	<200	-	YES
							RPD	**(%)**	nc	nc	0%	nc	nc	-	nc
	2-Nov-17	MW17-044-D	5.5 - 7	STANTEC	MAXX	B7O6001	FLX468		<25	<25	**180[A]**	<200	<200	-	YES
MW17-045D	10-Oct-17	MW17-045-D	15.2 - 16.8	STANTEC	MAXX	B7M5292	FHR520		<25	<25	<100	<200	<200	-	YES
MW17-046D	10-Oct-17	MW17-046-D	4.6 - 6.1	STANTEC	MAXX	B7M5292	FHR523		38,000	***<6,300***	<100	<200	<200	-	YES
	2-Nov-17	MW17-046-D	4.6 - 6.1	STANTEC	MAXX	B7O6001	FLX467		48,000	***<5,000***	<100	<200	<200	-	YES
MW17-055D	10-Oct-17	MW17-055-D	9.1 - 10.7	STANTEC	MAXX	B7M5292	FHR532		<25	<25	<100	<200	<200	-	YES
MW17-061D	10-Oct-17	MW17-061-D	4.6 - 6.1	STANTEC	MAXX	B7M5292	FHR525		74,000	***<25,000***	<100	<200	<200	-	YES
	2-Nov-17	MW17-061-D	4.6 - 6.1	STANTEC	MAXX	B7O6001	FLX469		69,000	***<6,300***	<100	<200	<200	-	YES
	2-Nov-17	QC-1	4.6 - 6.1	STANTEC	MAXX	B7O6001	FLX465	Field Duplicate	73,000	***<6,300***	<100	<200	<200	-	YES
							RPD	**(%)**	6%	nc	nc	nc	nc	-	nc
MW17-066	10-Oct-17	MW17-066	0.9 - 4	STANTEC	MAXX	B7M5292	FHR527		<25	<25	<100	<200	<200	-	YES
MW17-073D	10-Oct-17	MW17-073-D	7.6 - 9.1	STANTEC	MAXX	B7M5292	FHR533		<25	<25	<100	<200	<200	-	YES
MW17-075D	10-Oct-17	MW17-075-D	9.1 - 10.7	STANTEC	MAXX	B7M5292	FHR534		<25	<25	<100	<200	<200	-	YES
FIELD BLANK	20-Dec-16	FIELD BLANK		EXP	MAXX	B6R7875	DQZ462	Field Blank	<25	<25	<100	<200	<200	-	YES
	14-Jun-17	QC3	NA	STANTEC	MAXX	B7C5045	EOM812	Field Blank	<25	<25	<100	<200	<200	-	YES
	28-Jun-17	F. BLANK	NA	EXP	MAXX	B7D7305	EQV335	Field Blank	<25	<25	-	-	-	-	-
	26-Sep-17	QC-2	NA	STANTEC	MAXX	B7L2665	FFE770	Field Blank	<25	<25	<100	<200	<200	-	YES
	10-Oct-17	QC-2	NA	STANTEC	MAXX	B7M5292	FHR529	Field Blank	<25	<25	<100	<200	<200	-	YES
	2-Nov-17	QC-2	NA	STANTEC	MAXX	B7O6001	FLX466	Field Blank	<25	<25	<100	<200	<200	-	YES
TRIP BLANK	20-Dec-16	TRIP BLANK		EXP	MAXX	B6R7875	DQZ463	Trip Blank	<25	<25	<100	<200	<200	-	YES
	4-Jan-17	TRIP BLANK	NA	STANTEC	MAXX	B702355	DSF375	Trip Blank	<25	<25	-	-	-	-	-
	5-Jan-17	TRIP BLANK	NA	STANTEC	MAXX	B703614	DSK880	Trip Blank	<25	<25	-	-	-	-	-
	6-Jan-17	TRIP BLANK	NA	STANTEC	MAXX	B704382	DSO857	Trip Blank	<25	<25	-	-	-	-	-
	20-Jan-17	TRIP BLANK	NA	STANTEC	MAXX	B714648	DUK332	Trip Blank	<25	<25	-	-	-	-	-
	23-Jan-17	TRIP BLANK	NA	STANTEC	MAXX	B715583	DUO647	Trip Blank	<25	<25	-	-	-	-	-
	31-Jan-17	TRIP BLANK	NA	STANTEC	MAXX	B720322	DVJ864	Trip Blank	<25	<25	-	-	-	-	-
	14-Jun-17	TRIP BLANK	NA	STANTEC	MAXX	B7C5045	EOM813	Trip Blank	<25	<25	<100	<200	<200	-	YES
	28-Jun-17	TRIP BLANK	NA	EXP	MAXX	B7D7309	EQV351	Trip Blank	<25	<25	-	-	-	-	-
	26-Sep-17	TRIP BLANK	NA	STANTEC	MAXX	B7L2665	FFE769	Trip Blank	<25	<25	<100	<200	<200	-	YES
	10-Oct-17	TRIP BLANK	NA	STANTEC	MAXX	B7M5292	FHR530	Trip Blank	<25	<25	<100	<200	<200	-	YES
	2-Nov-17	TRIP BLANK	NA	STANTEC	MAXX	B7O6001	FLX464	Trip Blank	<25	<25	<100	<200	<200	-	YES

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
[A]	Table 3 - All Types of Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
n/v	No standard/guideline value.
-	Parameter not analyzed / not available.
s7	Standard is applicable to PHC in the F1 range minus BTEX.
s8	Standard is applicable to PHC in the F3 range, minus PAHs (other than naphthalene). If PAHs were not analyzed, the standard is applied to F3.
s10	If baseline is not reached during F4 analysis, then gravimetric analysis is to be performed, and the standard is applied to the higher of the two results.
s15	Standard is applicable to PHC in the F2 range minus naphthalene. If naphthalene was not analyzed, the standard is applied to F2.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤30%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.
m bgs	metres below ground surface
***	Denoted as TH1602B in laboratory certificate of analysis.
NA	Not available
BTEX	Benzene, Toluene, Ethylbenzene, and Xylenes

Table 14
Summary of Groundwater Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			17B	17C	19B	BH90-201A	BH90-201B	BH90-201C	BH90-202A	BH90-202B	BH90-204A	BH90-204B			BH90-207A	BH90-207B		BH92-304A	BH92-304B	BH92-304C	BH92-318A			BH92-326A	TH1
Sample Date			29-Jan-15	29-Jan-15	5-Feb-15	28-Jan-15	28-Jan-15	28-Jan-15	28-Jan-15	28-Jan-15	30-Jan-15	4-Feb-15	4-Feb-15		28-Sep-17	4-Feb-15	4-Feb-15	26-Sep-17	30-Jan-15	30-Jan-15	30-Jan-15	29-Jan-15	29-Jan-15		29-Jan-15	20-Dec-16
Sample ID			17B	17C	19B	BH90-201A	BH90-201B	BH90-201C	BH90-202A	BH90-202B	BH90-204A	BH90-204B	DUP2		BH90-204B	BH90-207A	BH90-207B	BH90-207B	BH92-304A	BH92-304B	BH92-304C	BH92-318A	DUP1		BH92-326A	TH1
Screen Depth (m bgs)			5.6 - 6.6	Unknown	3 - 4.4	6.1 - 10.6	1.2 - 3.1	12.2 - 16.8	1.8 - 4	6 - 7.9	1.4 - 2.6	4.7 - 6.5	4.7 - 6.5		4.7 - 6.5	5.1 - 6.8	1.3 - 2.9	1.3 - 2.9	0.6 - 2.4	Unknown	Unknown	2.3 - 4	2.3 - 4		7.1 - 9.7	1.5 - 4.6
Sampling Company			EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP		STANTEC	EXP	EXP	STANTEC	EXP	EXP	EXP	EXP	EXP		EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX
Laboratory Work Order			B518406	B518406	B522492	B517419	B517419	B517419	B517419	B517419	B519522	B521644	B521644		B7L5648	B521644	B521644	B7L2665	B519522	B519522	B519522	B518406	B518406		B518406	B6R7886
Laboratory Sample ID			ZJ4185	ZJ4186	ZL3884	ZI9235	ZI9236	ZI9237	ZI9238	ZI9239	ZK0083	ZL0300	ZL0303		FFT945	ZL0301	ZL0302	FFE773	ZK0080	ZK0081	ZK0082	ZJ4189	ZJ4190		ZJ4188	DQZ509
Sample Type	Units	Ontario SCS											Field Duplicate	RPD (%)									Field Duplicate	RPD (%)		
Volatile Organic Compounds																										
Acetone	µg/L	130,000[A]	<10	<10	<10	<10	<10	90	<10	<10	<10	<10	<10	nc	<10	<10	<10	<10	<50	<10	<10	<10	<10	nc	<10	<10
Bromodichloromethane	µg/L	85,000[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Bromoform (Tribromomethane)	µg/L	770[A]	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0
Bromomethane (Methyl bromide)	µg/L	56[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Carbon Tetrachloride (Tetrachloromethane)	µg/L	8.4[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20
Chlorobenzene (Monochlorobenzene)	µg/L	630[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<1.0	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20
Chloroform (Trichloromethane)	µg/L	22[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20
Dibromochloromethane	µg/L	82,000[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Dichlorobenzene, 1,2-	µg/L	9,600[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Dichlorobenzene, 1,3-	µg/L	9,600[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Dichlorobenzene, 1,4-	µg/L	67[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Dichlorodifluoromethane (Freon 12)	µg/L	4,400[A]	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0
Dichloroethane, 1,1-	µg/L	3,100[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<1.0	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20
Dichloroethane, 1,2-	µg/L	12[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Dichloroethene, 1,1-	µg/L	17[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<1.0	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20
Dichloroethene, cis-1,2-	µg/L	17[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	11	<0.50
Dichloroethene, trans-1,2-	µg/L	17[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Dichloropropane, 1,2-	µg/L	140[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<1.0	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/L	45[A][11]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Dichloropropene, cis-1,3-	µg/L	[A][11]	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	nc	<0.30	<0.30	<0.30	<0.30	<1.5	<0.30	<0.30	<0.30	<0.30	nc	<0.30	<0.30
Dichloropropene, trans-1,3-	µg/L	[A][11]	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	nc	<0.40	<0.40	<0.40	<0.40	<2.0	<0.40	<0.40	<0.40	<0.40	nc	<0.40	<0.40
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/L	0.83[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20
Hexane (n-Hexane)	µg/L	520[A]	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	15	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/L	1,500,000[A]	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	nc	<10	<10	<10	<10	<50	<10	<10	<10	<10	nc	<10	<10
Methyl Isobutyl Ketone (MIBK)	µg/L	580,000[A]	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	nc	<5.0	<5.0	<5.0	<5.0	<25	<5.0	<5.0	<5.0	<5.0	nc	<5.0	<5.0
Methyl tert-butyl ether (MTBE)	µg/L	1,400[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Methylene Chloride (Dichloromethane)	µg/L	5,500[A]	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	nc	<2.0	<2.0	<2.0	<2.0	<10	<2.0	<2.0	<2.0	<2.0	nc	<2.0	<2.0
Styrene	µg/L	9,100[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Tetrachloroethane, 1,1,1,2-	µg/L	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Tetrachloroethane, 1,1,2,2-	µg/L	15[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Tetrachloroethene (PCE)	µg/L	17[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<1.0	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20
Trichloroethane, 1,1,1-	µg/L	6,700[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<1.0	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20
Trichloroethane, 1,1,2-	µg/L	30[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Trichloroethene (TCE)	µg/L	17[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<1.0	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20
Trichlorofluoromethane (Freon 11)	µg/L	2,500[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50
Vinyl Chloride	µg/L	1.7[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	0.62	<0.20

See notes on last page.

Table 14
Summary of Groundwater Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH2	TH3	TH4			TH5	TH6	TH546A	TH546B		TH546C	TH548A	TH548B			TH548C		TH550	TH552	TH556	TH560A
Sample Date			20-Dec-16	19-Dec-16	19-Dec-16	19-Dec-16		19-Dec-16	20-Dec-16	13-Nov-13	13-Nov-13	29-Sep-17	14-Jan-14	12-Nov-13	12-Nov-13	12-Nov-13		10-Jan-14	23-Jan-17	15-Nov-13	15-Nov-13	18-Nov-13	13-Nov-13
Sample ID			TH2	TH3	TH4	DUP1		TH5	TH6	TH546	TH546B	TH546B	TH546C	TH548	TH548B	DUP1		TH548C	TH548C	TH550	TH552	TH556	TH560
Screen Depth (m bgs)			1.5 - 4.6	1.2 - 4.3	1.5 - 4.6	1.5 - 4.6		1.2 - 4.3	1.1 - 4.1	1.5 - 3	4 - 5.5	4 - 5.5	6.7 - 8.2	1.5 - 3	4.3 - 5.8	4.3 - 5.8		7.3 - 8.8	7.3 - 8.8	1.5 - 3	1.5 - 4.5	1.5 - 3	1.5 - 3
Sampling Company			EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	STANTEC	EXP	EXP	EXP	EXP		EXP	STANTEC	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B6R7886	B6R7886	B6R7886	B6R7886		B6R7886	B6R7886	B3J6929	B3J6929	B7L5634	B406969	B3J6048	B3J6048	B3J6048		B405164	B715583	B3J8948	B3J8948	B3J9673	B3J6929
Laboratory Sample ID			DQZ510	DQZ505	DQZ506	DQZ507		DQZ508	DQZ511	TX0702	TX0703	FFT813	UO2474	TW6819	TW6820	TW6821		UN4260	DUO644	TY1018	TY1021	TY5032	TX0704
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)									Field Duplicate	RPD (%)						
Volatile Organic Compounds																							
Acetone	µg/L	130,000[A]	<10	<10	<10	<10	nc	<10	<10	<10	12	<10	<10	<200	<1,000	<1,000	nc	<10	12	<10	<10	<10	36
Bromodichloromethane	µg/L	85,000[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<10	<50	<50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0
Bromoform (Tribromomethane)	µg/L	770[A]	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<20	<100	<100	nc	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0
Bromomethane (Methyl bromide)	µg/L	56[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0
Carbon Tetrachloride (Tetrachloromethane)	µg/L	8.4[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.40
Chlorobenzene (Monochlorobenzene)	µg/L	630[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<4.0	<20	<20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.40
Chloroform (Trichloromethane)	µg/L	22[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	1.1	<0.65 MI	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Dibromochloromethane	µg/L	82,000[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<10	<50	<50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0
Dichlorobenzene, 1,2-	µg/L	9,600[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<10	<50	<50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0
Dichlorobenzene, 1,3-	µg/L	9,600[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<10	<50	<50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0
Dichlorobenzene, 1,4-	µg/L	67[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0
Dichlorodifluoromethane (Freon 12)	µg/L	4,400[A]	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<20	<100	<100	nc	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0
Dichloroethane, 1,1-	µg/L	3,100[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<4.0	<20	<20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.40
Dichloroethane, 1,2-	µg/L	12[A]	<0.50	<0.50	2.4	2.4	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Dichloroethene, 1,1-	µg/L	17[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.40
Dichloroethene, cis-1,2-	µg/L	17[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0
Dichloroethene, trans-1,2-	µg/L	17[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0
Dichloropropane, 1,2-	µg/L	140[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<4.0	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.40
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/L	45[A] [511]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0
Dichloropropene, cis-1,3-	µg/L	[A] [511]	<0.30	<0.30	<0.30	<0.30	nc	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	nc	<0.30	<0.30	<0.30	<0.30	<0.30	<0.60
Dichloropropene, trans-1,3-	µg/L	[A] [511]	<0.40	<0.40	<0.40	<0.40	nc	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	nc	<0.40	<0.40	<0.40	<0.40	<0.40	<0.80
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/L	0.83[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Hexane (n-Hexane)	µg/L	520[A]	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	59	170	160	nc	<1.0	<1.0	<1.0	<1.0	<1.0	6.6
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/L	1,500,000[A]	<10	<10	<10	<10	nc	<10	<10	<10	<10	<10	<10	<200	<1,000	<1,000	nc	<10	63	<10	<10	<10	<20
Methyl Isobutyl Ketone (MIBK)	µg/L	580,000[A]	<5.0	<5.0	<5.0	<5.0	nc	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<100	<500	<500	nc	<5.0	<5.0	<5.0	<5.0	<5.0	<10
Methyl tert-butyl ether (MTBE)	µg/L	1,400[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<10	<50	<50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0
Methylene Chloride (Dichloromethane)	µg/L	5,500[A]	<2.0	<2.0	<2.0	<2.0	nc	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<40	<200	<200	nc	<2.0	<2.0	<2.0	<2.0	<2.0	<4.0
Styrene	µg/L	9,100[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<10	<50	<50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0
Tetrachloroethane, 1,1,1,2-	µg/L	28[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0
Tetrachloroethane, 1,1,2,2-	µg/L	15[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0
Tetrachloroethene (PCE)	µg/L	17[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.40
Trichloroethane, 1,1,1-	µg/L	6,700[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<4.0	<20	<20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.40
Trichloroethane, 1,1,2-	µg/L	30[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Trichloroethene (TCE)	µg/L	17[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.40
Trichlorofluoromethane (Freon 11)	µg/L	2,500[A]	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<10	<50	<50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0
Vinyl Chloride	µg/L	1.7[A]	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.40

See notes on last page.

Table 14
Summary of Groundwater Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH560B				TH560C			TH560D	TH562A	TH562B	TH562C							TH564						TH566	TH800	TH816	TH820
Sample Date			13-Nov-13	13-Nov-13		26-Sep-17	14-Jan-14	27-Sep-17		18-Mar-15	18-Nov-13	19-Dec-13	30-Mar-15	13-Jun-17	13-Jun-17		28-Sep-17	28-Sep-17		14-Nov-13	14-Nov-13		14-Jun-17	21-Sep-17		15-Nov-13	18-Nov-13	18-Nov-13	15-Nov-13
Sample ID			TH560B	DUP2		TH560B	TH560C	TH560C		TH560D	TH562	TH562B	TH562C	TH562C	QC1		TH562C	QC-1		TH564	DUP3		TH564	TH564		TH566	TH800	TH816	TH820
Screen Depth (m bgs)			4 - 5.5	4 - 5.5		4 - 5.5	7.3 - 8.8	7.3 - 8.8		15 - 16.5	1.5 - 3	4.1 - 5.6	14.7 - 16.2	14.7 - 16.2	14.7 - 16.2		14.7 - 16.2	14.7 - 16.2		1.5 - 3	1.5 - 3		1.5 - 3	1.5 - 3		1.2 - 4.3	1.5 - 3	1.5 - 3	1.5 - 4.5
Sampling Company			EXP	EXP		STANTEC	EXP	STANTEC		EXP	EXP	EXP	EXP	STANTEC	STANTEC		STANTEC	STANTEC		EXP	EXP		STANTEC	STANTEC		EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J6929	B3J6929		B7L2665	B406969	B7L5239		B548462	B3J9673	B3M0767	B556369	B7C5045	B7C5045		B7L5648	B7L5648		B3J8924	B3J8924		B7C5045	B7K8963		B3J8948	B3J9673	B3J9673	B3J8948
Laboratory Sample ID			TX0705	TX0708		FFE775	UO2471	FFR481		ZX9406	TY5031	UJ4894	AAR975	EOM832	EOM842		FFT942	FFT946		TY0927	TY0931		EOM805	FEL510		TY1017	TY5034	TY5033	TY1020
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)				RPD (%)						Field Duplicate	RPD (%)		Field Duplicate	RPD (%)		Field Duplicate	RPD (%)			RPD (%)				
Volatile Organic Compounds																													
Acetone	µg/L	130,000[A]	18	20	nc	<10	11	<10		<10	<250	<2,500	<250	28	35	nc	<10	<10	nc	<250	<250	nc	<20	<100		<10	<10	<10	<10
Bromodichloromethane	µg/L	85,000[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<13	<130	<13	<1.0	<1.0	nc	<0.50	<0.50	nc	<13	<13	nc	<1.0	<5.0		<0.50	<0.50	<0.50	<0.50
Bromoform (Tribromomethane)	µg/L	770[A]	<1.0	<1.0	nc	<1.0	<1.0	<1.0		<1.0	<25	<250	<25	<2.0	<2.0	nc	<1.0	<1.0	nc	<25	<25	nc	<2.0	<10		<1.0	<1.0	<1.0	<1.0
Bromomethane (Methyl bromide)	µg/L	56[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	<0.50	<1.0	<1.0	nc	<0.50	<0.50	nc	<0.50	<0.50	nc	<1.0	<5.0		<0.50	<0.50	<0.50	<0.50
Carbon Tetrachloride (Tetrachloromethane)	µg/L	8.4[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20		<0.20	<0.20	<0.20	<0.20	<0.40	<0.40	nc	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.40	<0.20		<0.20	<0.20	<0.20	<0.20
Chlorobenzene (Monochlorobenzene)	µg/L	630[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20		<0.20	<5.0	<50	<5.0	<0.40	<0.40	nc	<0.20	<0.20	nc	<5.0	<5.0	nc	<0.40	<2.0		<0.20	<0.20	<0.20	<0.20
Chloroform (Trichloromethane)	µg/L	22[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20		<0.20	<0.20	<0.20	0.98	<0.40	<0.40	nc	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.40	<2.0		<0.20	<0.20	<0.20	<0.20
Dibromochloromethane	µg/L	82,000[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<13	<130	<13	<1.0	<1.0	nc	<0.50	<0.50	nc	<13	<13	nc	<1.0	<5.0		<0.50	<0.50	<0.50	<0.50
Dichlorobenzene, 1,2-	µg/L	9,600[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<13	<130	<13	<1.0	<1.0	nc	<0.50	<0.50	nc	<13	<13	nc	<1.0	<5.0		<0.50	<0.50	<0.50	<0.50
Dichlorobenzene, 1,3-	µg/L	9,600[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<13	<130	<13	<1.0	<1.0	nc	<0.50	<0.50	nc	<13	<13	nc	<1.0	<5.0		<0.50	<0.50	<0.50	<0.50
Dichlorobenzene, 1,4-	µg/L	67[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	<0.50	<1.0	<1.0	nc	<0.50	<0.50	nc	<0.50	<0.50	nc	<1.0	<5.0		<0.50	<0.50	<0.50	<0.50
Dichlorodifluoromethane (Freon 12)	µg/L	4,400[A]	<1.0	<1.0	nc	<1.0	<1.0	<1.0		<1.0	<25	<250	<25	<2.0	<2.0	nc	<1.0	<1.0	nc	<25	<25	nc	<2.0	<10		<1.0	<1.0	<1.0	<1.0
Dichloroethane, 1,1-	µg/L	3,100[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20		<0.20	<5.0	<50	<5.0	<0.40	<0.40	nc	<0.20	<0.20	nc	<5.0	<5.0	nc	<0.40	<2.0		<0.20	<0.20	<0.20	<0.20
Dichloroethane, 1,2-	µg/L	12[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	<0.50	<1.0	<1.0	nc	<0.50	<0.50	nc	<0.50	<0.50	nc	<1.0	<0.50		<0.50	<0.50	<0.50	<0.50
Dichloroethene, 1,1-	µg/L	17[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20		<0.20	<0.20	<0.20	<0.20	<0.40	<0.40	nc	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.40	<0.20		<0.20	<0.20	<0.20	<0.20
Dichloroethene, cis-1,2-	µg/L	17[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	<0.50	<1.0	<1.0	nc	<0.50	<0.50	nc	<0.50	<0.50	nc	<1.0	<0.50		<0.50	<0.50	<0.50	<0.50
Dichloroethene, trans-1,2-	µg/L	17[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	<0.50	<1.0	<1.0	nc	<0.50	<0.50	nc	<0.50	<0.50	nc	<1.0	<0.50		<0.50	<0.50	<0.50	<0.50
Dichloropropane, 1,2-	µg/L	140[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20		<0.20	<5.0	<0.20	<5.0	<0.40	<0.40	nc	<0.20	<0.20	nc	<5.0	<5.0	nc	<0.40	<2.0		<0.20	<0.20	<0.20	<0.20
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/L	45[511][A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	<0.50	<1.0	<1.0	nc	<0.50	<0.50	nc	<0.50	<0.50	nc	<1.0	<5.0		<0.50	<0.50	<0.50	<0.50
Dichloropropene, cis-1,3-	µg/L	[511][A]	<0.30	<0.30	nc	<0.30	<0.30	<0.30		<0.30	<0.30	<0.30	<0.30	<0.60	<0.60	nc	<0.30	<0.30	nc	<0.30	<0.30	nc	<0.60	<3.0		<0.30	<0.30	<0.30	<0.30
Dichloropropene, trans-1,3-	µg/L	[511][A]	<0.40	<0.40	nc	<0.40	<0.40	<0.40		<0.40	<0.40	<0.40	<0.40	<0.80	<0.80	nc	<0.40	<0.40	nc	<0.40	<0.40	nc	<0.80	<4.0		<0.40	<0.40	<0.40	<0.40
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/L	0.83[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20		<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.36 MI	<0.40 MI	nc	<0.20	<0.20		<0.20	<0.20	<0.20	<0.20
Hexane (n-Hexane)	µg/L	520[A]	<1.0	<1.0	nc	<1.0	<1.0	<1.0		<1.0	<25	<1.0	<25	<2.0	<2.0	nc	<1.0	<1.0	nc	<25	<25	nc	2.9	<10		<1.0	<1.0	<1.0	<1.0
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/L	1,500,000[A]	<10	<10	nc	<10	<10	<10		<10	<250	<2,500	<250	28	32	nc	<10	<10	nc	<250	<250	nc	<20	<100		<10	<10	<10	<10
Methyl Isobutyl Ketone (MIBK)	µg/L	580,000[A]	<5.0	<5.0	nc	<5.0	<5.0	<5.0		<5.0	<130	<1,300	<130	<10	<10	nc	<5.0	<5.0	nc	<130	<130	nc	<10	<50		<5.0	<5.0	<5.0	<5.0
Methyl tert-butyl ether (MTBE)	µg/L	1,400[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<13	<130	<13	<1.0	<1.0	nc	<0.50	<0.50	nc	<13	<13	nc	<1.0	<5.0		<0.50	<0.50	<0.50	<0.50
Methylene Chloride (Dichloromethane)	µg/L	5,500[A]	<2.0	<2.0	nc	<2.0	<2.0	<2.0		<2.0	<50	<500	<50	<4.0	<4.0	nc	<2.0	<2.0	nc	<50	<50	nc	<4.0	<20		<2.0	<2.0	<2.0	<2.0
Styrene	µg/L	9,100[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<13	<130	<13	<1.0	<1.0	nc	<0.50	<0.50	nc	<13	<13	nc	<1.0	<5.0		<0.50	<0.50	<0.50	<0.50
Tetrachloroethane, 1,1,1,2-	µg/L	28[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	<0.50	<1.0	<1.0	nc	<0.50	<0.50	nc	<0.50	<0.50	nc	<1.0	<0.50		<0.50	<0.50	<0.50	<0.50
Tetrachloroethane, 1,1,2,2-	µg/L	15[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	<0.50	<1.0	<1.0	nc	<0.50	<0.50	nc	<0.50	<0.50	nc	<1.0	<0.50		<0.50	<0.50	<0.50	<0.50
Tetrachloroethene (PCE)	µg/L	17[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20		<0.20	<0.20	<0.20	<0.20	<0.40	<0.40	nc	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.40	<0.20		<0.20	<0.20	<0.20	<0.20
Trichloroethane, 1,1,1-	µg/L	6,700[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20		<0.20	<5.0	<50	<5.0	<0.40	<0.40	nc	<0.20	<0.20	nc	<5.0	<5.0	nc	<0.40	<2.0		<0.20	<0.20	<0.20	<0.20
Trichloroethane, 1,1,2-	µg/L	30[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	<0.50	<1.0	<1.0	nc	<0.50	<0.50	nc	<0.50	<0.50	nc	<1.0	<0.50		<0.50	<0.50	<0.50	<0.50
Trichloroethene (TCE)	µg/L	17[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20		<0.20	<0.20	<0.20	<0.20	<0.40	<0.40	nc	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.40	<0.20		<0.20	<0.20	<0.20	<0.20
Trichlorofluoromethane (Freon 11)	µg/L	2,500[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50		<0.50	<13	<130	<13	<1.0	<1.0	nc	<0.50	<0.50	nc	<13	<13	nc	<1.0	<5.0		<0.50	<0.50	<0.50	<0.50
Vinyl Chloride	µg/L	1.7[A]	<0.20	<0.20	nc	<0.20	<0.20	<0.20		<0.20	<0.20	<0.20	<0.20	<0.40	<0.40	nc	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.40	<0.20		<0.20	<0.20	<0.20	<0.20

See notes on last page.

Table 14
Summary of Groundwater Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH835	TH841		TH843	TH1303A	TH1303B		TH1304B	TH1305B	TH1342A	TH1342B	TH1342C	TH1355	TH1366A		RPD (%)	TH1366B		TH1367	TH1368A	TH1368B	TH1369B	TH1370	TH1378
Sample Date			14-Nov-13	13-Nov-13	21-Sep-17	13-Nov-13	24-Feb-14	15-Nov-13	13-Jan-14	29-Jan-15	8-Jan-14	8-Jan-14	14-Jan-14	30-Mar-15	9-Jan-14	11-Dec-13	11-Dec-13		11-Dec-13	26-Sep-17	9-Jan-14	9-Jan-14	15-Jan-14	9-Jan-14	9-Dec-13	10-Dec-13
Sample ID			TH835	TH841	TH841	TH843	TH1303A	TH1303	TH1303B	TH1304B	TH1305B	TH1342	TH1342B	TH1342C	TH1355	TH1366	DUP1		TH1366B	TH1366B	TH1367	TH1368	TH1368B	TH1369B	TH1370	TH1378
Screen Depth (m bgs)			1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 4.5	10.1 - 11.6	10.1 - 11.6	6.1 - 7.5	6.1 - 7.5	4.8 - 7.8	9 - 10.5	14.7 - 16.2	2.4 - 5.5	1.5 - 3	1.5 - 3		4 - 5.5	4 - 5.5	3.8 - 6.9	2.4 - 5.5	6.7 - 8.2	5.4 - 6.9	1.2 - 2.7	0.9 - 2.4
Sampling Company			EXP	MAXX	STANTEC	MAXX	EXP	EXP	MAXX	EXP	MAXX	EXP	MAXX	EXP	MAXX	MAXX	MAXX		EXP	STANTEC	MAXX	MAXX	EXP	EXP	EXP	EXP
Laboratory			MAXX	B3J6929	B7K8963	B3J6929	B429976	B3J8948	B406162	B518406	B403484	B403484	B406969	B556369	B404370	B3L5500	B3L5500		B3L5500	B7L2665	B404370	B404370	B407748	B404370	B3L3658	B3L4694
Laboratory Work Order			B3J8924	TX0706	FEL509	TX0707	UZ6426	TY1019	UN9037	ZJ4187	UM6644	UM6645	UO2473	AAR976	UN0393	UG8337	UG8338		UG8336	FFE771	UN0395	UN0387	UO6515	UN0394	UF9713	UG4491
Laboratory Sample ID			TY0928														Field Duplicate									
Sample Type	Units	Ontario SCS																								
Volatile Organic Compounds																										
Acetone	µg/L	130,000[A]	<10	<10	<10	<10	<20	<10	<10	<10	<10	<10	24	140	<10	<10	<10	nc	<10	<10	<10	<10	49	<10	<10	<10
Bromodichloromethane	µg/L	85,000[A]	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromoform (Tribromomethane)	µg/L	770[A]	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
Bromomethane (Methyl bromide)	µg/L	56[A]	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Carbon Tetrachloride (Tetrachloromethane)	µg/L	8.4[A]	<0.20	<0.20	<0.20	<0.20	<0.40	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Chlorobenzene (Monochlorobenzene)	µg/L	630[A]	<0.20	<0.20	<0.20	<0.20	<0.40	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Chloroform (Trichloromethane)	µg/L	22[A]	<0.20	<0.20	<0.20	<0.20	<0.40	0.47	<0.20	<0.20	<0.20	<0.20	0.49	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Dibromochloromethane	µg/L	82,000[A]	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Dichlorobenzene, 1,2-	µg/L	9,600[A]	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Dichlorobenzene, 1,3-	µg/L	9,600[A]	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Dichlorobenzene, 1,4-	µg/L	67[A]	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Dichlorodifluoromethane (Freon 12)	µg/L	4,400[A]	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
Dichloroethane, 1,1-	µg/L	3,100[A]	<0.20	<0.20	<0.20	<0.20	<0.40	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Dichloroethane, 1,2-	µg/L	12[A]	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Dichloroethene, 1,1-	µg/L	17[A]	<0.20	<0.20	<0.20	<0.20	<0.40	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Dichloroethene, cis-1,2-	µg/L	17[A]	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	1.2	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Dichloroethene, trans-1,2-	µg/L	17[A]	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Dichloropropane, 1,2-	µg/L	140[A]	<0.20	<0.20	<0.20	<0.20	<0.40	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/L	45[A][11]	<0.50	<0.50	<0.50	<0.50	<1.3	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Dichloropropene, cis-1,3-	µg/L	[A][11]	<0.30	<0.30	<0.30	<0.30	<0.60	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	nc	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30
Dichloropropene, trans-1,3-	µg/L	[A][11]	<0.40	<0.40	<0.40	<0.40	<1.1	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	nc	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/L	0.83[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Hexane (n-Hexane)	µg/L	520[A]	<1.0	<1.0	<1.0	<1.0	2.8	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1.8
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/L	1,500,000[A]	<10	<10	<10	<10	<20	<10	<10	<10	<10	<10	<10	15	<10	<10	<10	nc	<10	<10	<10	<10	17	<10	<10	<10
Methyl Isobutyl Ketone (MIBK)	µg/L	580,000[A]	<5.0	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	nc	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Methyl tert-butyl ether (MTBE)	µg/L	1,400[A]	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methylene Chloride (Dichloromethane)	µg/L	5,500[A]	<2.0	<2.0	<2.0	<2.0	<4.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	nc	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0
Styrene	µg/L	9,100[A]	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethane, 1,1,1,2-	µg/L	28[A]	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethane, 1,1,2,2-	µg/L	15[A]	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene (PCE)	µg/L	17[A]	<0.20	<0.20	<0.20	<0.20	<0.40	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Trichloroethane, 1,1,1-	µg/L	6,700[A]	<0.20	<0.20	<0.20	<0.20	<0.40	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Trichloroethane, 1,1,2-	µg/L	30[A]	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Trichloroethene (TCE)	µg/L	17[A]	<0.20	<0.20	<0.20	<0.20	<0.40	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Trichlorofluoromethane (Freon 11)	µg/L	2,500[A]	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Vinyl Chloride	µg/L	1.7[A]	<0.20	<0.20	<0.20	<0.20	<0.40	0.46	1.5	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20

See notes on last page.

Table 14
Summary of Groundwater Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1381				TH1395	TH1398	TH1407	TH1414		TH1466	TH1467	TH1469	TH1472	TH1477	TH1483	TH1484	TH1485	TH1517	TH1523	TH1529		TH1531	TH1538
Sample Date			17-Dec-13	17-Dec-13		28-Jun-17	16-Dec-13	18-Dec-13	11-Dec-13	11-Dec-13	28-Sep-17	6-Jan-14	6-Jan-14	13-Jan-14	13-Jan-14	8-Jan-14	8-Jan-14	16-Dec-13	17-Dec-13	9-Dec-13	9-Dec-13	10-Dec-13	29-Sep-17	16-Dec-13	10-Dec-13
Sample ID			TH1381	DUP2		TH1381	TH1395	TH1398	TH1407	TH1414	TH1414	TH1466	TH1467	TH1469	TH1472	TH1477	TH1483	TH1484	TH1485	TH1517	TH1523	TH1529	TH1529	TH1531	TH1538
Screen Depth (m bgs)			0.9 - 2.4	0.9 - 2.4		0.9 - 2.4	0.9 - 3	0.6 - 2.1	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.4 - 3.8	1.5 - 4	1.5 - 3	1.5 - 3	0.9 - 2.4	1.3 - 2.8	0.9 - 2.4	0.9 - 2.4	1 - 2.5	0.9 - 2.4
Sampling Company			EXP	EXP		EXP	EXP	EXP	EXP	EXP	STANTEC	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	STANTEC	EXP	EXP
Laboratory			MAXX	MAXX		B7D7243	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L8854	B3L8854		EQV099	B3L8178	B3L9945	B3L5500	B3L5500	B7L5648	B402636	B402636	B406162	B406162	B403484	B403484	B3L8178	B3L8854	B3L3658	B3L3658	B3L4694	B7L5634	B3L8178	B3L4694
Laboratory Sample ID			UI4199	UI4198			UI0494	UI9361	UG8339	UG8335	FFT943	UM2090	UM2089	UN9035	UN9036	UM6643	UM6642	UI0493	UI4200	UF9712	UF9711	UG4490	FFT811	UI0495	UG4489
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)																				
Volatile Organic Compounds																									
Acetone	µg/L	130,000[A]	<200	<200	nc	<2,000	<10	<10	21	<500	<10	<10	<10	<10	<10	20	<10	<10	<10	<10	<10	15	<10	<10	78
Bromodichloromethane	µg/L	85,000[A]	<10	<10	nc	<20	<0.50	<0.50	<0.50	<25	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromoform (Tribromomethane)	µg/L	770[A]	<20	<20	nc	<40	<1.0	<1.0	<1.0	<50	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
Bromomethane (Methyl bromide)	µg/L	56[A]	<0.50	<0.50	nc	***<100***	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Carbon Tetrachloride (Tetrachloromethane)	µg/L	8.4[A]	<0.20	<0.20	nc	***<20***	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.40	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Chlorobenzene (Monochlorobenzene)	µg/L	630[A]	<4.0	<4.0	nc	<20	<0.20	<0.20	<0.20	<10	<0.20	<0.20	<0.20	<0.20	<0.20	<0.40	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Chloroform (Trichloromethane)	µg/L	22[A]	<2.1 MI	<1.2 MI	nc	<20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.40	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Dibromochloromethane	µg/L	82,000[A]	<10	<10	nc	<40	<0.50	<0.50	<0.50	<25	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Dichlorobenzene, 1,2-	µg/L	9,600[A]	<10	<10	nc	<40	<0.50	<0.50	<0.50	<25	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Dichlorobenzene, 1,3-	µg/L	9,600[A]	<10	<10	nc	<40	<0.50	<0.50	<0.50	<25	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Dichlorobenzene, 1,4-	µg/L	67[A]	<0.50	<0.50	nc	<40	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Dichlorodifluoromethane (Freon 12)	µg/L	4,400[A]	<20	<20	nc	<100	<1.0	<1.0	<1.0	<50	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
Dichloroethane, 1,1-	µg/L	3,100[A]	<4.0	<4.0	nc	<20	<0.20	<0.20	<0.20	<10	<0.20	<0.20	<0.20	<0.20	<0.20	<0.40	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Dichloroethane, 1,2-	µg/L	12[A]	2.2	2.1	nc	***<40***	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.69
Dichloroethene, 1,1-	µg/L	17[A]	<0.20	<0.20	nc	***<20***	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.40	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Dichloroethene, cis-1,2-	µg/L	17[A]	<0.50	<0.50	nc	***<20***	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Dichloroethene, trans-1,2-	µg/L	17[A]	<0.50	<0.50	nc	***<20***	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Dichloropropane, 1,2-	µg/L	140[A]	<4.0	<4.0	nc	<20	<0.20	<0.20	<0.20	<10	<0.20	<0.20	<0.20	<0.20	<0.20	<0.40	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/L	45[s11,A]	<0.50	<0.50	nc	***<57***	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Dichloropropene, cis-1,3-	µg/L	[s11,A]	<0.30	<0.30	nc	<40	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.60	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30
Dichloropropene, trans-1,3-	µg/L	[s11,A]	<0.40	<0.40	nc	<40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.80	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/L	0.83[A]	<0.20	<0.20	nc	***<40***	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.28 MI	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Hexane (n-Hexane)	µg/L	520[A]	<20	<20	nc	<100	<1.0	<1.0	<1.0	<50	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/L	1,500,000[A]	<200	<200	nc	<1,000	<10	<10	<10	<500	<10	<10	<10	<10	<10	<20	<10	<10	<10	<10	<10	<10	<10	<10	<10
Methyl Isobutyl Ketone (MIBK)	µg/L	580,000[A]	<100	<100	nc	<1,000	<5.0	<5.0	<5.0	<250	<5.0	<5.0	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Methyl tert-butyl ether (MTBE)	µg/L	1,400[A]	<10	<10	nc	<40	<0.50	<0.50	<0.50	<25	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methylene Chloride (Dichloromethane)	µg/L	5,500[A]	<40	<40	nc	<100	<2.0	<2.0	<2.0	<100	<2.0	<2.0	<2.0	<2.0	<2.0	<4.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0
Styrene	µg/L	9,100[A]	<10	<10	nc	<40	<0.50	<0.50	<0.50	<25	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethane, 1,1,1,2-	µg/L	28[A]	<0.50	<0.50	nc	***<40***	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethane, 1,1,2,2-	µg/L	15[A]	<0.50	<0.50	nc	***<40***	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene (PCE)	µg/L	17[A]	<0.20	<0.20	nc	***<20***	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.40	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Trichloroethane, 1,1,1-	µg/L	6,700[A]	<4.0	<4.0	nc	<20	<0.20	<0.20	<0.20	<10	<0.20	<0.20	<0.20	<0.20	<0.20	<0.40	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Trichloroethane, 1,1,2-	µg/L	30[A]	<0.50	<0.50	nc	***<40***	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<1.5 MI	<0.85 MI	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Trichloroethene (TCE)	µg/L	17[A]	<0.20	<0.20	nc	***<20***	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.40	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Trichlorofluoromethane (Freon 11)	µg/L	2,500[A]	<10	<10	nc	<40	<0.50	<0.50	<0.50	<25	<0.50	<0.50	<0.50	<0.50	<0.50	<1.0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Vinyl Chloride	µg/L	1.7[A]	<0.20	<0.20	nc	***<40***	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.40	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20

See notes on last page.

Table 14
Summary of Groundwater Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1540				TH1541		TH1542	TH1543		TH1560	TH1561	TH1562	TH1563			TH1563B		TH1564	TH1565						TH1566
Sample Date			16-Dec-13	10-Jan-14	10-Jan-14		16-Dec-13	28-Sep-17	17-Dec-13	19-Dec-13	26-Sep-17	9-Jan-14	19-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13		30-Mar-15	23-Jan-17	18-Dec-13	9-Jan-14	9-Jan-14		28-Jun-17	28-Jun-17		9-Jan-14
Sample ID			TH1540	TH1540	DUP2		TH1541	TH1541	TH1542	TH1543	TH1543	TH1560	TH1561	TH1562	TH1563	DUP3		TH1563B	TH1563B	TH1564	TH1565	DUP1		TH1565	DUP		TH1566
Screen Depth (m bgs)			1.5 - 3	1.5 - 3	1.5 - 3		1.5 - 3.8	1.5 - 3.8	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3		7.5 - 9	7.5 - 9	1.5 - 3	1.5 - 3	1.5 - 3		1.5 - 3	1.5 - 3		1.5 - 3
Sampling Company			EXP	EXP	EXP		EXP	STANTEC	EXP	EXP	STANTEC	EXP	EXP	EXP	EXP	EXP		EXP	STANTEC	EXP	EXP	EXP		EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX
Laboratory Work Order			B3L8178	B405164	B405164		B3L8178	B7L5648	B3L8854	B3M0767	B7L2665	B404370	B3M0767	B3L9945	B3L9945	B3L9945		B556369	B715583	B3L9945	B404370	B404370		B7D7243	B7D7243		B404370
Laboratory Sample ID			UI0491	UN4261	UN4262		UI0492	FFT944	UI4197	UJ4895	FFE772	UN0388	UJ4896	UI9360	UI9358	UI9359		AAR974	DUO643	UI9362	UN0389	UN0390		EQV100	EQV101		UN0392
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)										Field Duplicate	RPD (%)					Field Duplicate	RPD (%)		Field Duplicate	RPD (%)	
Volatile Organic Compounds																											
Acetone	µg/L	130,000[A]	10	<10	<10	nc	53	<10	14	<10	<10	<10	<1,000	<10	120	100	nc	<10	<10	<10	<200	<200	nc	<2,000	<2,000	nc	<10
Bromodichloromethane	µg/L	85,000[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	<0.50	<10	<10	nc	<20	<20	nc	<0.50
Bromoform (Tribromomethane)	µg/L	770[A]	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<100	<1.0	<10	<10	nc	<1.0	<1.0	<1.0	<20	<20	nc	<40	<40	nc	<1.0
Bromomethane (Methyl bromide)	µg/L	56[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	***<100***	***<100***	nc	<0.50
Carbon Tetrachloride (Tetrachloromethane)	µg/L	8.4[A]	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	nc	***<20***	***<20***	nc	<0.20
Chlorobenzene (Monochlorobenzene)	µg/L	630[A]	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<20	<0.20	<2.0	<2.0	nc	<0.20	<0.20	<0.20	<4.0	<4.0	nc	<20	<20	nc	<0.20
Chloroform (Trichloromethane)	µg/L	22[A]	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<2.0	<2.0	nc	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<20	<20	nc	<0.20
Dibromochloromethane	µg/L	82,000[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	<0.50	<10	<10	nc	<40	<40	nc	<0.50
Dichlorobenzene, 1,2-	µg/L	9,600[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	<0.50	<10	<10	nc	<40	<40	nc	<0.50
Dichlorobenzene, 1,3-	µg/L	9,600[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	<0.50	<10	<10	nc	<40	<40	nc	<0.50
Dichlorobenzene, 1,4-	µg/L	67[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<40	<40	nc	<0.50
Dichlorodifluoromethane (Freon 12)	µg/L	4,400[A]	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<100	<1.0	<10	<10	nc	<1.0	<1.0	<1.0	<20	<20	nc	<100	<100	nc	<1.0
Dichloroethane, 1,1-	µg/L	3,100[A]	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<20	<0.20	<2.0	<2.0	nc	<0.20	<0.20	<0.20	<4.0	<4.0	nc	<20	<20	nc	<0.20
Dichloroethane, 1,2-	µg/L	12[A]	0.55	<0.50	0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	7.2	6.6	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	***<40***	***<40***	nc	<0.50
Dichloroethene, 1,1-	µg/L	17[A]	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.26	0.25	nc	<0.20	<0.20	<0.20	<0.20	<0.20	nc	***<20***	***<20***	nc	<0.20
Dichloroethene, cis-1,2-	µg/L	17[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	***<20***	***<20***	nc	<0.50
Dichloroethene, trans-1,2-	µg/L	17[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	***<20***	***<20***	nc	<0.50
Dichloropropane, 1,2-	µg/L	140[A]	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<2.0	<2.0	nc	<0.20	<0.20	<0.20	<4.0	<4.0	nc	<20	<20	nc	<0.20
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/L	45[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	***<57***	***<57***	nc	<0.50
Dichloropropene, cis-1,3-	µg/L	[A]	<0.30	<0.30	<0.30	nc	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<3.0	<3.0	nc	<0.30	<0.30	<0.30	<0.30	<0.30	nc	<40	<40	nc	<0.30
Dichloropropene, trans-1,3-	µg/L	[A]	<0.40	<0.40	<0.40	nc	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<4.0	<4.0	nc	<0.40	<0.40	<0.40	<0.40	<0.40	nc	<40	<40	nc	<0.40
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/L	0.83[A]	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	nc	***<40***	***<40***	nc	<0.20
Hexane (n-Hexane)	µg/L	520[A]	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	11	15	nc	<1.0	<1.0	<1.0	<20	<20	nc	<100	<100	nc	<1.0
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/L	1,500,000[A]	<10	<10	<10	nc	<10	<10	<10	<10	<10	10	<1,000	<10	<100	<100	nc	<10	38	<10	<200	<200	nc	<1,000	<1,000	nc	<10
Methyl Isobutyl Ketone (MIBK)	µg/L	580,000[A]	<5.0	<5.0	<5.0	nc	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<500	<5.0	<50	<50	nc	<5.0	<5.0	<5.0	<100	<100	nc	<1,000	<1,000	nc	<5.0
Methyl tert-butyl ether (MTBE)	µg/L	1,400[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	<0.50	<10	<10	nc	<40	<40	nc	<0.50
Methylene Chloride (Dichloromethane)	µg/L	5,500[A]	<2.0	<2.0	<2.0	nc	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<200	<2.0	<20	<20	nc	<2.0	<2.0	<2.0	<40	<40	nc	<100	<100	nc	<2.0
Styrene	µg/L	9,100[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	<0.50	<10	<10	nc	<40	<40	nc	<0.50
Tetrachloroethane, 1,1,1,2-	µg/L	28[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	***<40***	***<40***	nc	<0.50
Tetrachloroethane, 1,1,2,2-	µg/L	15[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.58 MI	<0.63 MI	nc	***<40***	***<40***	nc	<0.50
Tetrachloroethene (PCE)	µg/L	17[A]	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	nc	***<20***	***<20***	nc	<0.20
Trichloroethane, 1,1,1-	µg/L	6,700[A]	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<20	<0.20	<2.0	<2.0	nc	<0.20	<0.20	<0.20	<4.0	<4.0	nc	<20	<20	nc	<0.20
Trichloroethane, 1,1,2-	µg/L	30[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	nc	***<40***	***<40***	nc	<0.50
Trichloroethene (TCE)	µg/L	17[A]	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	nc	***<20***	***<20***	nc	<0.20
Trichlorofluoromethane (Freon 11)	µg/L	2,500[A]	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	<0.50	<10	<10	nc	<40	<40	nc	<0.50
Vinyl Chloride	µg/L	1.7[A]	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	0.31	0.31	nc	<0.20	<0.20	<0.20	<0.20	<0.20	nc	***<40***	***<40***	nc	<0.20

See notes on last page.

Table 14
Summary of Groundwater Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1600		TH1601	TH1602B	TH1700	TH1701			TH1702				TH1702B	TH1703B	TH1800A	TH1801A	TH1801B	TH1802A			TH1802B	TH1803A	TH1803B	TH1804A	TH1804B
Sample Date			10-Jan-14	14-Jun-17	19-Feb-14	14-Jan-14	14-Jan-14	15-Jan-14	15-Jan-14		20-Jan-14	20-Jan-14		26-Sep-17	30-Mar-15	20-Jan-14	11-Mar-15	11-Mar-15	12-Mar-15	12-Mar-15	12-Mar-15		20-Mar-15	13-Mar-15	18-Mar-15	30-Mar-15	13-Mar-15
Sample ID			TH1600	TH1600	TH1601	TH1602B	TH1700	TH1701	DUP3		TH1702	DUP1		TH1702	TH1702B	TH1703B	TH1800A	TH1801A	TH1801B	TH1802A	DUP1		TH1802B	TH1803A	TH1803B	TH1804A	TH1804B
Screen Depth (m bgs)			1.5 - 3	1.5 - 3	1.5 - 3	4 - 5.5	2.7 - 4.3	1.8 - 3.4	1.8 - 3.4		12.2 - 13.7	12.2 - 13.7		12.2 - 13.7	14.7 - 16.2	9.9 - 11.4	1 - 3.5	0.9 - 3	15 - 16.5	1 - 4	1 - 4		14.7 - 16.2	0.9 - 3.8	15 - 16.5	1 - 3.4	15 - 16.5
Sampling Company			EXP	STANTEC	EXP	EXP	EXP	EXP	EXP		EXP	EXP		STANTEC	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B405164	B7C5045	B427596	B406969	B406969	B407748	B407748		B410195	B410195		B7L2665	B556369	B410195	B544908	B544908	B544911	B544911	B544911		B550557	B545799	B548462	B556369	B545799
Laboratory Sample ID			UN4263	EOM810	UY5702	UO2475	UO2472	UO6513	UO6514		UP9252	UP9253		FFE774	AAR971	UP9251	ZW3064	ZW3063	ZW3068	ZW3070	ZW3071		ZZ0368	ZW7413	ZX9405	AAR972	ZW7414
Sample Type	Units	Ontario SCS							Field Duplicate	RPD (%)		Field Duplicate	RPD (%)								Field Duplicate	RPD (%)					
Volatile Organic Compounds																											
Acetone	µg/L	130,000[A]	110	<10	<10	<5,000	15	25	23	nc	12	11	nc	<10	<10	14	<10,000	300	58	<100	<100	nc	23	<5,000	<10	160	<10
Bromodichloromethane	µg/L	85,000[A]	<0.50	<0.50	<0.50	<250	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<500	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<250	<0.50	<5.0	<0.50
Bromoform (Tribromomethane)	µg/L	770[A]	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<4.0	<1.0	<1.0	<10	<10	nc	<1.0	<1.0	<1.0	<10	<1.0
Bromomethane (Methyl bromide)	µg/L	56[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<2.0	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	<0.50	<5.0	<0.50
Carbon Tetrachloride (Tetrachloromethane)	µg/L	8.4[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.80	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20
Chlorobenzene (Monochlorobenzene)	µg/L	630[A]	<0.20	<0.20	<0.20	<100	<0.20	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<200	<0.20	<0.20	3.1	3.0	nc	<0.20	<100	<0.20	<2.0	<0.20
Chloroform (Trichloromethane)	µg/L	22[A]	<0.38 MI	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	0.80	0.67	nc	<0.20	<0.20	<0.20	<0.80	<0.20	<0.20	<2.0	<2.0	nc	0.23	<0.20	0.22	<2.0	<0.20
Dibromochloromethane	µg/L	82,000[A]	<0.50	<0.50	<0.50	<250	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<500	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<250	<0.50	<5.0	<0.50
Dichlorobenzene, 1,2-	µg/L	9,600[A]	<0.50	<0.50	<0.50	<250	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<500	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<250	<0.50	<5.0	<0.50
Dichlorobenzene, 1,3-	µg/L	9,600[A]	<0.50	<0.50	<0.50	<250	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<500	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<250	<0.50	<5.0	<0.50
Dichlorobenzene, 1,4-	µg/L	67[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<2.0	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	<0.50	<5.0	<0.50
Dichlorodifluoromethane (Freon 12)	µg/L	4,400[A]	<1.0	<1.0	<1.0	<500	<1.0	<1.0	<1.0	nc	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1,000	<1.0	<1.0	<10	<10	nc	<1.0	<500	<1.0	<10	<1.0
Dichloroethane, 1,1-	µg/L	3,100[A]	<0.20	<0.20	<0.20	<100	<0.20	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<200	<0.20	<0.20	<2.0	<2.0	nc	<0.20	<100	<0.20	<2.0	<0.20
Dichloroethane, 1,2-	µg/L	12[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<2.0	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Dichloroethene, 1,1-	µg/L	17[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.80	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20
Dichloroethene, cis-1,2-	µg/L	17[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<2.0	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	0.82	<0.50
Dichloroethene, trans-1,2-	µg/L	17[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<2.0	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Dichloropropane, 1,2-	µg/L	140[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.80	<0.20	<0.20	<2.0	<2.0	nc	<0.20	<0.20	<0.20	<2.0	<0.20
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/L	45[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<2.0	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	<0.50	<5.0	<0.50
Dichloropropene, cis-1,3-	µg/L	[A]	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	nc	<0.30	<0.30	nc	<0.30	<0.30	<0.30	<1.2	<0.30	<0.30	<3.0	<3.0	nc	<0.30	<0.30	<0.30	<3.0	<0.30
Dichloropropene, trans-1,3-	µg/L	[A]	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	nc	<0.40	<0.40	nc	<0.40	<0.40	<0.40	<1.6	<0.40	<0.40	<4.0	<4.0	nc	<0.40	<0.40	<0.40	<4.0	<0.40
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/L	0.83[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.80	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20
Hexane (n-Hexane)	µg/L	520[A]	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<4.0	<1.0	<1.0	<10	<10	nc	<1.0	33	<1.0	<10	<1.0
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/L	1,500,000[A]	15	<10	<10	<5,000	<10	<10	<10	nc	<10	<10	nc	<10	<10	<10	<10,000	52	18	<100	<100	nc	<10	<5,000	<10	<100	<10
Methyl Isobutyl Ketone (MIBK)	µg/L	580,000[A]	<5.0	<5.0	<5.0	<2,500	<5.0	<5.0	<5.0	nc	<5.0	<5.0	nc	<5.0	<5.0	<5.0	<5,000	<5.0	<5.0	<50	<50	nc	<5.0	<2,500	<5.0	<50	<5.0
Methyl tert-butyl ether (MTBE)	µg/L	1,400[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<2.0	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	<0.50	<5.0	<0.50
Methylene Chloride (Dichloromethane)	µg/L	5,500[A]	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	nc	<2.0	<2.0	nc	<2.0	<2.0	<2.0	<8.0	<2.0	<2.0	<20	<20	nc	<2.0	<2.0	<2.0	<20	<2.0
Styrene	µg/L	9,100[A]	<0.50	<0.50	<0.50	<250	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<500	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<250	<0.50	<5.0	<0.50
Tetrachloroethane, 1,1,1,2-	µg/L	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<2.0	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethane, 1,1,2,2-	µg/L	15[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<2.0	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene (PCE)	µg/L	17[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.80	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20
Trichloroethane, 1,1,1-	µg/L	6,700[A]	<0.20	<0.20	<0.20	<100	<0.20	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<200	<0.20	<0.20	<2.0	<2.0	nc	<0.20	<100	<0.20	<2.0	<0.20
Trichloroethane, 1,1,2-	µg/L	30[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<2.0	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50
Trichloroethene (TCE)	µg/L	17[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.80	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20
Trichlorofluoromethane (Freon 11)	µg/L	2,500[A]	<0.50	<0.50	<0.50	<250	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<500	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<250	<0.50	<5.0	<0.50
Vinyl Chloride	µg/L	1.7[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.80	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20

See notes on last page.

Table 14
Summary of Groundwater Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1805A	TH1805B		TH1806	TH1807	MW17-012D			MW17-013	MW17-020D	MW17-021D	MW17-022D	MW17-023D	MW17-024D	MW17-025D	MW17-031D	MW17-032D	MW17-034D	MW17-040D	MW17-044D		
Sample Date			12-Mar-15	27-Mar-15	23-Jan-17	27-Mar-15	27-Mar-15	31-Jan-17	31-Jan-17		13-Jun-17	31-Jan-17	31-Jan-17	6-Feb-17	2-Feb-17	31-Jan-17	2-Feb-17	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	
Sample ID			TH1805A	TH1805B	TH1805B	TH1806	TH1807	MW17-012D	QC-1		MW17-013	MW17-020D	MW17-021D	MW17-022D	MW17-023D	MW17-024D	MW17-025D	MW17-031-D	MW17-032-D	MW17-034-D	MW17-040-D	MW17-044-D	QC-1	
Screen Depth (m bgs)			0.9 - 3.6	7.7 - 9.2	7.7 - 9.2	9.7 - 11.2	6.4 - 7.9	15.11 - 16.64	15.11 - 16.64		1.22 - 4.27	8.38 - 9.91	14.78 - 16.31	14.78 - 16.31	15.09 - 16.61	8.38 - 9.91	7.47 - 8.99	7.6 - 9.1	4.6 - 6.1	7.6 - 9.1	7.6 - 9.1	5.5 - 7	5.5 - 7	
Sampling Company			EXP	EXP	STANTEC	EXP	EXP	STANTEC	STANTEC		STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B544911	B555447	B715583	B555447	B555447	B720322	B720322		B7C5045	B720322	B720322	B724434	B722123	B720322	B722123	B7M5292	B7M5292	B7M5292	B7M5292	B7M5292	B7M5292	
Laboratory Sample ID			ZW3069	AAN968	DUO645	AAN969	AAN970	DVJ862	DVJ863		EOM829	DVJ859	DVJ860	DWE322	DVT472	DVJ865	DVT471	FHR524	FHR526	FHR528	FHR531	FHR521	FHR522	
Sample Type									Field Duplicate	RPD (%)													Field Duplicate	RPD (%)
Volatile Organic Compounds																								
Acetone	µg/L	130,000[A]	100	<10	<10	250	44	<10	<10	nc	<10	<10	16	<10	<10	<10	<10	<10	<2,000	<10	<10	<10	<10	nc
Bromodichloromethane	µg/L	85,000[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<100	<0.50	<0.50	<0.50	<0.50	nc
Bromoform (Tribromomethane)	µg/L	770[A]	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<200	<1.0	<1.0	<1.0	<1.0	nc
Bromomethane (Methyl bromide)	µg/L	56[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Carbon Tetrachloride (Tetrachloromethane)	µg/L	8.4[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc
Chlorobenzene (Monochlorobenzene)	µg/L	630[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<40	<0.20	<0.20	<0.20	<0.20	nc
Chloroform (Trichloromethane)	µg/L	22[A]	<0.20	<0.20	<0.20	<0.20	0.59	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc
Dibromochloromethane	µg/L	82,000[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<100	<0.50	<0.50	<0.50	<0.50	nc
Dichlorobenzene, 1,2-	µg/L	9,600[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<100	<0.50	<0.50	<0.50	<0.50	nc
Dichlorobenzene, 1,3-	µg/L	9,600[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<100	<0.50	<0.50	<0.50	<0.50	nc
Dichlorobenzene, 1,4-	µg/L	67[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Dichlorodifluoromethane (Freon 12)	µg/L	4,400[A]	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<200	<1.0	<1.0	<1.0	<1.0	nc
Dichloroethane, 1,1-	µg/L	3,100[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<40	<0.20	<0.20	<0.20	<0.20	nc
Dichloroethane, 1,2-	µg/L	12[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Dichloroethene, 1,1-	µg/L	17[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc
Dichloroethene, cis-1,2-	µg/L	17[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Dichloroethene, trans-1,2-	µg/L	17[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Dichloropropane, 1,2-	µg/L	140[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.40	<0.20	<0.20	<0.20	<0.20	nc
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/L	45[511,A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Dichloropropene, cis-1,3-	µg/L	[511,A]	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	nc	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	nc
Dichloropropene, trans-1,3-	µg/L	[511,A]	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	nc	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	nc
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/L	0.83[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc
Hexane (n-Hexane)	µg/L	520[A]	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	9.0	<1.0	<1.0	<1.0	<1.0	nc
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/L	1,500,000[A]	19	<10	<10	17	<10	<10	<10	nc	<10	<10	<10	<10	<10	<10	<10	<10	<2,000	<10	<10	<10	<10	nc
Methyl Isobutyl Ketone (MIBK)	µg/L	580,000[A]	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	nc	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<1,000	<5.0	<5.0	<5.0	<5.0	nc
Methyl tert-butyl ether (MTBE)	µg/L	1,400[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<100	<0.50	<0.50	<0.50	<0.50	nc
Methylene Chloride (Dichloromethane)	µg/L	5,500[A]	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	nc	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<400	<2.0	<2.0	<2.0	<2.0	nc
Styrene	µg/L	9,100[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<100	<0.50	<0.50	<0.50	<0.50	nc
Tetrachloroethane, 1,1,1,2-	µg/L	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Tetrachloroethane, 1,1,2,2-	µg/L	15[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Tetrachloroethene (PCE)	µg/L	17[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc
Trichloroethane, 1,1,1-	µg/L	6,700[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<40	<0.20	<0.20	<0.20	<0.20	nc
Trichloroethane, 1,1,2-	µg/L	30[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc
Trichloroethene (TCE)	µg/L	17[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc
Trichlorofluoromethane (Freon 11)	µg/L	2,500[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<100	<0.50	<0.50	<0.50	<0.50	nc
Vinyl Chloride	µg/L	1.7[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	nc

See notes on last page.

Table 14
Summary of Groundwater Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			MW17-045D	MW17-046D	MW17-055D	MW17-061D	MW17-066	MW17-073D	MW17-075D	FIELD BLANK				TRIP BLANK							
Sample Date			10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	20-Dec-16	28-Jun-17	26-Sep-17	10-Oct-17	20-Dec-16	4-Jan-17	5-Jan-17	6-Jan-17	20-Jan-17	31-Jan-17	28-Jun-17	10-Oct-17
Sample ID			MW17-045-D	MW17-046-D	MW17-055-D	MW17-061-D	MW17-066	MW17-073-D	MW17-075-D	FIELD BLANK	F. BLANK	QC-2	QC-2	TRIP BLANK	TRIP BLANK	TRIP BLANK	TRIP BLANK	TRIP BLANK	TRIP BLANK	TRIP BLANK	TRIP BLANK
Screen Depth (m bgs)			15.2 - 16.8	4.6 - 6.1	9.1 - 10.7	4.6 - 6.1	0.9 - 4	7.6 - 9.1	9.1 - 10.7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Sampling Company			STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	EXP	EXP	STANTEC	STANTEC	EXP	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	EXP	STANTEC
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B7M5292	B7M5292	B7M5292	B7M5292	B7M5292	B7M5292	B7M5292	B6R7875	B7D7305	B7L2665	B7M5292	B6R7875	B702355	B703614	B704382	B714648	B720322	B7D7309	B7M5292
Laboratory Sample ID			FHR520	FHR523	FHR532	FHR525	FHR527	FHR533	FHR534	DQZ462	EQV335	FFE770	FHR529	DQZ463	DSF375	DSK880	DSO857	DUK332	DVJ864	EQV351	FHR530
Sample Type	Units	Ontario SCS								Field Blank	Field Blank	Field Blank	Field Blank	Trip Blank	Trip Blank	Trip Blank	Trip Blank	Trip Blank	Trip Blank	Trip Blank	Trip Blank
Volatile Organic Compounds																					
Acetone	µg/L	130,000[A]	<10	<2,500	17	<10,000	48	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
Bromodichloromethane	µg/L	85,000[A]	<0.50	<130	<0.50	<500	<0.50	<0.50	<0.50	<0.50	<0.10	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.10	<0.50
Bromoform (Tribromomethane)	µg/L	770[A]	<1.0	<250	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.20	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.20	<1.0
Bromomethane (Methyl bromide)	µg/L	56[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Carbon Tetrachloride (Tetrachloromethane)	µg/L	8.4[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.10	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.10	<0.20
Chlorobenzene (Monochlorobenzene)	µg/L	630[A]	<0.20	<50	<0.20	<200	<0.20	<0.20	<0.20	<0.20	<0.10	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.10	<0.20
Chloroform (Trichloromethane)	µg/L	22[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.10	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.10	<0.20
Dibromochloromethane	µg/L	82,000[A]	<0.50	<130	<0.50	<500	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50
Dichlorobenzene, 1,2-	µg/L	9,600[A]	<0.50	<130	<0.50	<500	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50
Dichlorobenzene, 1,3-	µg/L	9,600[A]	<0.50	<130	<0.50	<500	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50
Dichlorobenzene, 1,4-	µg/L	67[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50
Dichlorodifluoromethane (Freon 12)	µg/L	4,400[A]	<1.0	<250	<1.0	<1,000	<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50	<1.0
Dichloroethane, 1,1-	µg/L	3,100[A]	<0.20	<50	<0.20	<200	<0.20	<0.20	<0.20	<0.20	<0.10	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.10	<0.20
Dichloroethane, 1,2-	µg/L	12[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50
Dichloroethene, 1,1-	µg/L	17[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.10	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.10	<0.20
Dichloroethene, cis-1,2-	µg/L	17[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.10	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.10	<0.50
Dichloroethene, trans-1,2-	µg/L	17[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.10	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.10	<0.50
Dichloropropane, 1,2-	µg/L	140[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.10	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.10	<0.20
Dichloropropene, 1,3- (sum of isomers cis + trans)	µg/L	45[511,A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.28	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.28	<0.50
Dichloropropene, cis-1,3-	µg/L	[511,A]	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.20	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.20	<0.30
Dichloropropene, trans-1,3-	µg/L	[511,A]	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.20	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.20	<0.40
Ethylene Dibromide (Dibromoethane, 1,2-)	µg/L	0.83[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
Hexane (n-Hexane)	µg/L	520[A]	<1.0	<1.0	<1.0	6.1	<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50	<1.0
Methyl Ethyl Ketone (MEK) (2-Butanone)	µg/L	1,500,000[A]	<10	<2,500	<10	<10,000	<10	<10	<10	<10	<5.0	<10	<10	<10	<10	<10	<10	<10	<10	<5.0	<10
Methyl Isobutyl Ketone (MIBK)	µg/L	580,000[A]	<5.0	<1,300	<5.0	<5,000	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Methyl tert-butyl ether (MTBE)	µg/L	1,400[A]	<0.50	<130	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50
Methylene Chloride (Dichloromethane)	µg/L	5,500[A]	<2.0	<500	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<0.50	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<0.50	<2.0
Styrene	µg/L	9,100[A]	<0.50	<130	<0.50	<500	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50
Tetrachloroethane, 1,1,1,2-	µg/L	28[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50
Tetrachloroethane, 1,1,2,2-	µg/L	15[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50
Tetrachloroethene (PCE)	µg/L	17[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.10	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.10	<0.20
Trichloroethane, 1,1,1-	µg/L	6,700[A]	<0.20	<50	<0.20	<200	<0.20	<0.20	<0.20	<0.20	<0.10	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.10	<0.20
Trichloroethane, 1,1,2-	µg/L	30[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50
Trichloroethene (TCE)	µg/L	17[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.10	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.10	<0.20
Trichlorofluoromethane (Freon 11)	µg/L	2,500[A]	<0.50	<130	<0.50	<500	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.20	<0.50
Vinyl Chloride	µg/L	1.7[A]	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20

See notes on last page.

Table 14
Summary of Groundwater Analytical Results - Volatile Organic Compounds
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Notes:

Ontario SCS [A]	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS) Table 3 - All Types of Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
[s11]	Standard is applicable to 1,3-Dichloropropene, and the individual isomers (cis + trans) should be added for comparison.
MI	Detection limit was raised due to matrix interferences.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤30%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.
m bgs	metres below ground surface
***	Denoted as TH1602B in laboratory certificate of analysis.
NA	Not available

Table 15
Summary of Groundwater Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			19B	BH90-204B	BH90-207B	TH546A	TH546B		TH546C	TH548A	TH548B			TH548C	TH550	TH552	TH556	TH560A	TH560B			TH560C			TH562A	TH562C					
Sample Date			13-Jun-17	28-Sep-17	26-Sep-17	13-Nov-13	13-Nov-13	29-Sep-17	14-Jan-14	12-Nov-13	12-Nov-13	12-Nov-13		10-Jan-14	15-Nov-13	15-Nov-13	18-Nov-13	13-Nov-13	13-Nov-13	13-Nov-13		26-Sep-17	14-Jan-14	27-Sep-17	18-Nov-13	13-Jun-17	13-Jun-17		28-Sep-17	28-Sep-17	
Sample ID			19B	BH90-204B	BH90-207B	TH546	TH546B	TH546B	TH546C	TH548	TH548B	DUP1		TH548C	TH550	TH552	TH556	TH560	TH560B	DUP2		TH560B	TH560C	TH560C	TH562	TH562C	QC1		TH562C	QC-1	
Screen Depth (m bgs)			3 - 4.4	4.7 - 6.5	1.3 - 2.9	1.5 - 3	4 - 5.5	4 - 5.5	6.7 - 8.2	1.5 - 3	4.3 - 5.8	4.3 - 5.8		7.3 - 8.8	1.5 - 3	1.5 - 4.5	1.5 - 3	1.5 - 3	4 - 5.5	4 - 5.5		4 - 5.5	7.3 - 8.8	7.3 - 8.8	1.5 - 3	14.7 - 16.2	14.7 - 16.2		14.7 - 16.2	14.7 - 16.2	
Sampling Company			STANTEC	STANTEC	STANTEC	EXP	EXP	STANTEC	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		STANTEC	EXP	STANTEC	EXP	STANTEC	STANTEC		STANTEC	STANTEC	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	
Laboratory Work Order			B7C5045	B7L5648	B7L2665	B3J6929	B3J6929	B7L5634	B406969	B3J6048	B3J6048	TW6821		B405164	B3J8948	B3J8948	B3J9673	B3J6929	B3J6929	B3J6929		B7L2665	B406969	B7L5239	B3J9673	B7C5045	B7C5045		B7L5648	B7L5648	
Laboratory Sample ID			EOM831	FFT945	FFE773	TX0702	TX0703	FFT813	UO2474	TW6819	TW6820	Field Duplicate		UN4260	TY1018	TY1021	TY5032	TX0704	TX0705	TX0708		FFE775	UO2471	FFR481	TY5031	EOM832	EOM842		FFT942	FFT946	
Sample Type	Units	Ontario SCS											RPD (%)								RPD (%)							RPD (%)			RPD (%)
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/L	1,700[A]	0.14	<0.2	<0.2	<20	<20	<0.2	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<20	<20	<20	nc	<0.2	<0.20	<0.2	<0.20	<0.050	<0.050	nc	<0.2	<0.2	nc
Acenaphthylene	µg/L	1.8[A]	<0.050	<0.2	<0.2	***<20***	***<20***	<0.2	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	***<20***	***<20***	***<20***	nc	<0.2	<0.20	<0.2	<0.20	<0.050	<0.050	nc	<0.2	<0.2	nc
Anthracene	µg/L	2.4[A]	<0.050	<0.05	<0.05	***<20***	***<20***	<0.05	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	***<20***	***<20***	***<20***	nc	<0.05	<0.20	<0.05	<0.20	<0.050	<0.050	nc	0.09	<0.05	nc
Benzo(a)anthracene	µg/L	4.7[A]	<0.050	<0.05	<0.05	***<20***	***<20***	<0.05	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	***<20***	***<20***	***<20***	nc	<0.05	<0.20	<0.05	<0.20	<0.050	<0.050	nc	0.19	<0.05	nc
Benzo(a)pyrene	µg/L	0.81[A]	<0.010	<0.01	<0.01	***<20***	***<20***	<0.01	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	***<20***	***<20***	***<20***	nc	<0.01	<0.20	<0.01	<0.20	<0.010	<0.010	nc	0.12	0.02	nc
Benzo(b/j)fluoranthene	µg/L	0.75_{J2}[A]	<0.050	<0.05	<0.05	***<20***	***<20***	<0.05	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	***<20***	***<20***	***<20***	nc	<0.05	<0.20	<0.05	<0.20	<0.050	<0.050	nc	0.19	<0.05	nc
Benzo(g,h,i)perylene	µg/L	0.2[A]	<0.050	<0.1 MI	<0.05	***<20***	***<20***	<0.05	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	***<20***	***<20***	***<20***	nc	<0.05	<0.20	<0.05	<0.20	<0.050	<0.050	nc	<0.1 MI	<0.1 MI	nc
Benzo(k)fluoranthene	µg/L	0.4[A]	<0.050	<0.05	<0.05	***<20***	***<20***	<0.05	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	***<20***	***<20***	***<20***	nc	<0.05	<0.20	<0.05	<0.20	<0.050	<0.050	nc	0.06	<0.05	nc
Chrysene	µg/L	1[A]	<0.050	<0.05	<0.05	***<20***	***<20***	<0.05	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	***<20***	***<20***	***<20***	nc	<0.05	<0.20	<0.05	<0.20	<0.050	<0.050	nc	0.13	<0.05	nc
Dibenzo(a,h)anthracene	µg/L	0.52[A]	<0.050	<0.1	<0.1	***<20***	***<20***	<0.1	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	***<20***	***<20***	***<20***	nc	<0.1	<0.20	<0.1	<0.20	<0.050	<0.050	nc	<0.1	<0.1	nc
Fluoranthene	µg/L	130[A]	<0.050	<0.2	<0.2	<20	<20	<0.2	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<20	<20	<20	nc	<0.2	<0.20	<0.2	<0.20	<0.050	<0.050	nc	0.4	<0.2	nc
Fluorene	µg/L	400[A]	0.085	<0.4 MI	<0.2	<20	<20	<0.2	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<20	<20	<20	nc	<0.2	<0.20	<0.2	<0.20	<0.050	<0.050	nc	<0.2	<0.2	nc
Indeno(1,2,3-cd)pyrene	µg/L	0.2[A]	<0.050	<0.1	<0.1	***<20***	***<20***	<0.1	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	***<20***	***<20***	***<20***	nc	<0.1	<0.20	<0.1	<0.20	<0.050	<0.050	nc	<0.1	<0.1	nc
Methylnaphthalene (Total)	µg/L	$1,800_{s3}$[A]	0.92	<0.45	<0.28	<28	<28	<0.28	<0.28	<0.28	0.57	0.57	nc	<0.28	<0.28	<0.28	<0.28	130	58	<28	nc	<0.28	<0.28	<0.28	<0.28	<0.071	<0.071	nc	<0.28	<0.28	nc
Methylnaphthalene, 1-	µg/L	$_{s3}$[A]	0.85	<0.4 MI	<0.2	<20	<20	0.2	<0.20	<0.20	0.26	0.25	nc	<0.20	<0.20	<0.20	<0.20	70	34	<20	nc	<0.2	<0.20	<0.2	<0.20	<0.050	<0.050	nc	<0.2	<0.2	nc
Methylnaphthalene, 2-	µg/L	$_{s3}$[A]	0.069	<0.2	<0.2	<20	<20	<0.2	<0.20	<0.20	0.31	0.32	nc	<0.20	<0.20	<0.20	<0.20	58	24	<20	nc	<0.2	<0.20	<0.2	<0.20	<0.050	<0.050	nc	<0.2	<0.2	nc
Naphthalene	µg/L	6,400[A]	0.066	<0.2	<0.2	<20	<20	<0.2	<0.20	0.22	1.9	2.1	10%	<0.20	<0.20	<0.20	<0.20	53	<20	<20	nc	<0.2	<0.30 MI	<0.2	<0.20	0.060	0.056	nc	<0.2	<0.2	nc
Perylene	µg/L	n/v	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Phenanthrene	µg/L	580[A]	0.052	<0.1	<0.1	<20	<20	<0.1	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<20	<20	<20	nc	<0.1	<0.20	<0.1	<0.20	<0.030	<0.030	nc	0.5	0.1	nc
Pyrene	µg/L	68[A]	<0.050	0.15	<0.05	<20	<20	0.05	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.20	<0.20	<0.20	<20	<20	<20	nc	<0.05	<0.20	<0.05	<0.20	<0.050	<0.050	nc	0.34	0.09	nc

See notes on last page.

Table 15
Summary of Groundwater Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH564					TH566	TH800	TH816	TH820	TH835	TH841	TH1303A	TH1303B		TH1342A	TH1342B	TH1355	TH1366B		TH1367	TH1368A	TH1369B	TH1378	TH1395	TH1398
Sample Date			14-Nov-13	14-Nov-13		14-Jun-17	3-Oct-17	15-Nov-13	18-Nov-13	18-Nov-13	15-Nov-13	14-Nov-13	29-Sep-17	24-Feb-14	15-Nov-13	13-Jan-14	8-Jan-14	14-Jan-14	9-Jan-14	13-Jun-17	26-Sep-17	9-Jan-14	9-Jan-14	9-Jan-14	10-Dec-13	16-Dec-13	18-Dec-13
Sample ID			TH564	DUP3		TH564	TH564	TH566	TH800	TH816	TH820	TH835	TH841	TH1303A	TH1303	TH1303B	TH1342	TH1342B	TH1355	TH1366B	TH1366B	TH1367	TH1368	TH1369B	TH1378	TH1395	TH1398
Screen Depth (m bgs)			1.5 - 3	1.5 - 3		1.5 - 3	1.5 - 3	1.2 - 4.3	1.5 - 3	1.5 - 3	1.5 - 4.5	1.5 - 3	1.5 - 3	1.5 - 4.5	10.1 - 11.6	10.1 - 11.6	4.8 - 7.8	9 - 10.5	2.4 - 5.5	4 - 5.5	4 - 5.5	3.8 - 6.9	2.4 - 5.5	5.4 - 6.9	0.9 - 2.4	0.9 - 3	0.6 - 2.1
Sampling Company			EXP	EXP		STANTEC	STANTEC	EXP	EXP	EXP	EXP	EXP	STANTEC	EXP	EXP	EXP	EXP	EXP	EXP	STANTEC	STANTEC	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J8924	B3J8924		B7C5045	B7L9246	B3J8948	B3J9673	B3J9673	B3J8948	B3J8924	B7L5634	B429976	B3J8948	B406162	B403484	B406969	B404370	B7C5045	B7L2665	B404370	B404370	B404370	B3L4694	B3L8178	B3L9945
Laboratory Sample ID			TY0927	TY0931		EOM805	FGM236	TY1017	TY5034	TY5033	TY1020	TY0928	FFT810	UZ6426	TY1019	UN9037	UM6645	UO2473	UN0393	EOM833	FFE771	UN0395	UN0387	UN0394	UG4491	UI0494	UI9361
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)																						
Polycyclic Aromatic Hydrocarbons																											
Acenaphthene	µg/L	1,700[A]	<0.20	<0.20	nc	<0.050	<0.2	<0.20	<0.20	<0.20	<0.20	<0.20	<0.2	2.2	<20	<0.20	<0.20	1.6	<0.20	<0.050	<0.2	<20	<2.0	<0.20	0.21	<0.20	<0.20
Acenaphthylene	µg/L	1.8[A]	<0.20	<0.20	nc	<0.050	<0.2	<0.20	<0.20	<0.20	<0.20	<0.20	<0.2	**<2.0**	**<20**	<0.20	<0.20	0.27	<0.20	<0.050	<0.2	**<20**	**<2.0**	<0.20	<0.20	<0.20	<0.20
Anthracene	µg/L	2.4[A]	<0.20	<0.20	nc	<0.050	<0.05	<0.20	<0.20	<0.20	<0.20	<0.20	<0.05	<2.0	**<20**	<0.20	<0.20	0.25	<0.20	<0.050	<0.05	**<20**	<2.0	<0.20	<0.20	<0.20	<0.20
Benzo(a)anthracene	µg/L	4.7[A]	<0.20	<0.20	nc	<0.050	<0.05	<0.20	<0.20	<0.20	<0.20	<0.20	<0.05	<2.0	**<20**	<0.20	<0.20	<0.20	<0.20	<0.050	<0.05	**<20**	<2.0	<0.20	<0.20	<0.20	<0.20
Benzo(a)pyrene	µg/L	0.81[A]	<0.20	<0.20	nc	<0.010	<0.01	<0.20	<0.20	<0.20	<0.20	<0.20	<0.01	**<2.0**	**<20**	<0.20	<0.20	<0.20	<0.20	<0.010	<0.01	**<20**	**<2.0**	<0.20	<0.20	<0.20	<0.20
Benzo(b/j)fluoranthene	µg/L	0.75$_{J2}$[A]	<0.20	<0.20	nc	<0.050	<0.05	<0.20	<0.20	<0.20	<0.20	<0.20	<0.05	**<2.0**	**<20**	<0.20	<0.20	<0.20	<0.20	<0.050	<0.05	**<20**	**<2.0**	<0.20	<0.20	<0.20	<0.20
Benzo(g,h,i)perylene	µg/L	0.2[A]	<0.20	<0.20	nc	<0.050	<0.05	<0.20	<0.20	<0.20	<0.20	<0.20	<0.05	**<2.0**	**<20**	<0.20	<0.20	<0.20	<0.20	<0.050	<0.05	**<20**	**<2.0**	<0.20	<0.20	<0.20	<0.20
Benzo(k)fluoranthene	µg/L	0.4[A]	<0.20	<0.20	nc	<0.050	<0.05	<0.20	<0.20	<0.20	<0.20	<0.20	<0.05	**<2.0**	**<20**	<0.20	<0.20	<0.20	<0.20	<0.050	<0.05	**<20**	**<2.0**	<0.20	<0.20	<0.20	<0.20
Chrysene	µg/L	1[A]	<0.20	<0.20	nc	<0.050	<0.05	<0.20	<0.20	<0.20	<0.20	<0.20	<0.05	**<2.0**	**<20**	<0.20	<0.20	<0.20	<0.20	<0.050	<0.05	**<20**	**<2.0**	<0.20	<0.20	<0.20	<0.20
Dibenzo(a,h)anthracene	µg/L	0.52[A]	<0.20	<0.20	nc	<0.050	<0.1	<0.20	<0.20	<0.20	<0.20	<0.20	<0.1	**<2.0**	**<20**	<0.20	<0.20	<0.20	<0.20	<0.050	<0.1	**<20**	**<2.0**	<0.20	<0.20	<0.20	<0.20
Fluoranthene	µg/L	130[A]	<0.20	<0.20	nc	<0.050	<0.2	<0.20	<0.20	<0.20	<0.20	<0.20	<0.2	<2.0	<20	<0.20	<0.20	<0.20	<0.20	<0.050	<0.2	<20	<2.0	<0.20	<0.20	<0.20	<0.20
Fluorene	µg/L	400[A]	<0.20	<0.20	nc	<0.050	<0.2	<0.20	<0.20	<0.20	<0.20	<0.20	<0.2	<3.0 MI	<20	<0.20	<0.20	1.3	<0.20	<0.050	<0.2	<20	<2.0	<0.20	0.30	<0.20	<0.20
Indeno(1,2,3-cd)pyrene	µg/L	0.2[A]	<0.20	<0.20	nc	<0.050	<0.1	<0.20	<0.20	<0.20	<0.20	<0.20	<0.1	**<2.0**	**<20**	<0.20	<0.20	<0.20	<0.20	<0.050	<0.1	**<20**	**<2.0**	<0.20	<0.20	<0.20	<0.20
Methylnaphthalene (Total)	µg/L	1,800$_{J3}$[A]	8.7	7.0	22%	1.2	0.37	<0.28	<0.28	<0.28	<0.28	<0.28	<0.28	81	<28	<0.28	<0.28	3.3	<0.28	<0.071	<0.28	<28	<2.8	<0.28	4.6	<0.28	<0.28
Methylnaphthalene, 1-	µg/L	$_{s3}$[A]	4.2	3.9	7%	0.67	0.4	<0.20	<0.20	<0.20	<0.20	<0.20	<0.2	50	<20	<0.20	<0.20	3.3	<0.20	<0.050	<0.2	<20	<2.0	<0.20	4.2	<0.20	<0.20
Methylnaphthalene, 2-	µg/L	$_{s3}$[A]	4.5	3.1	**37%**	0.58	<0.2	<0.20	<0.20	<0.20	<0.20	<0.20	<0.2	31	<20	<0.20	<0.20	<0.20	<0.20	<0.050	<0.2	<20	<2.0	<0.20	0.37	<0.20	<0.20
Naphthalene	µg/L	6,400[A]	18	15	18%	5.2	0.4	<0.20	<0.20	<0.20	<0.20	<0.20	<0.2	10	<20	<0.20	<0.20	<0.50 MI	<0.20	<0.050	<0.2	<20	<2.0	<0.20	<0.60 MI	<0.20	<0.20
Perylene	µg/L	n/v	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Phenanthrene	µg/L	580[A]	<0.20	<0.20	nc	<0.030	<0.1	<0.20	<0.20	<0.20	<0.20	<0.20	<0.1	2.8	<20	<0.20	<0.20	1.2	<0.20	<0.030	<0.1	<20	<2.0	<0.20	<0.20	<0.20	<0.20
Pyrene	µg/L	68[A]	<0.20	<0.20	nc	<0.050	<0.05	<0.20	<0.20	<0.20	<0.20	<0.20	<0.05	<2.0	<20	<0.20	<0.20	0.23	<0.20	<0.050	<0.05	<20	<2.0	<0.20	<0.20	<0.20	<0.20

See notes on last page.

Table 15
Summary of Groundwater Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1407	TH1414			TH1466	TH1467	TH1469	TH1472	TH1477		TH1483	TH1484	TH1485	TH1517	TH1523	TH1529		TH1531	TH1538	TH1540				TH1541			TH1542	TH1543		
Sample Date			11-Dec-13	11-Dec-13	13-Jun-17	28-Sep-17	6-Jan-14	6-Jan-14	13-Jan-14	13-Jan-14	8-Jan-14	13-Jun-17	8-Jan-14	16-Dec-13	17-Dec-13	9-Dec-13	9-Dec-13	10-Dec-13	29-Sep-17	16-Dec-13	10-Dec-13	16-Dec-13	10-Jan-14	10-Jan-14		16-Dec-13	28-Sep-17	17-Dec-13	19-Dec-13	13-Jun-17	26-Sep-17
Sample ID			TH1407	TH1414	TH1414	TH1414	TH1466	TH1467	TH1469	TH1472	TH1477	TH1477	TH1483	TH1484	TH1485	TH1517	TH1523	TH1529	TH1529	TH1531	TH1538	TH1540	TH1540	DUP2		TH1541	TH1541	TH1542	TH1543	TH1543	TH1543
Screen Depth (m bgs)			1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.4 - 3.8	1.4 - 3.8	1.5 - 4	1.5 - 3	1.5 - 3	0.9 - 2.4	1.3 - 2.8	0.9 - 2.4	0.9 - 2.4	1 - 2.5	0.9 - 2.4	1.5 - 3	1.5 - 3	1.5 - 3		1.5 - 3.8	1.5 - 3.8	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3
Sampling Company			EXP	EXP	STANTEC	STANTEC	EXP	EXP	EXP	EXP	EXP	STANTEC	EXP	EXP	EXP	EXP	EXP	EXP	STANTEC	EXP	EXP	EXP	EXP	EXP		EXP	STANTEC	EXP	EXP	STANTEC	STANTEC
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L5500	B3L5500	B7C5045	B7L5648	B402636	B402636	B406162	B406162	B403484	B7C5045	B403484	B3L8178	B3L8854	B3L3658	B3L3658	B3L4694	B7L5634	B3L8178	B3L4694	B3L8178	B405164	B405164		B3L8178	B7L5648	B3L8854	B3M0767	B7C5045	B7L2665
Laboratory Sample ID			UG8339	UG8335	EOM825	FFT943	UM2090	UM2089	UN9035	UN9036	UM6643	EOM826	UM6642	UI0493	UI4200	UF9712	UF9711	UG4490	FFT811	UI0495	UG4489	UI0491	UN4261	UN4262		UI0492	FFT944	UI4197	UJ4895	EOM827	FFE772
Sample Type	Units	Ontario SCS																						Field Duplicate	RPD (%)						
Polycyclic Aromatic Hydrocarbons																															
Acenaphthene	µg/L	1,700[A]	<0.20	<0.20	<0.050	<0.2	<0.20	<0.20	<0.20	<0.20	<20	3.1	<20	<0.20	<0.20	<1.0	<0.20	<0.20	<0.2	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.2	<0.20	1.1	0.095	<0.2
Acenaphthylene	µg/L	1.8[A]	<0.20	<0.20	<0.050	<0.2	<0.20	<0.20	<0.20	<0.20	***<20***	<0.050	***<20***	<0.20	<0.20	<1.0	<0.20	<0.20	<0.2	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.2	<0.20	<0.20	<0.050	<0.2
Anthracene	µg/L	2.4[A]	<0.20	<0.20	<0.050	<0.05	<0.20	<0.20	<0.20	<0.20	***<20***	0.17	***<20***	<0.20	<0.20	<1.0	<0.20	<0.20	<0.05	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.05	<0.20	0.36	<0.050	<0.05
Benzo(a)anthracene	µg/L	4.7[A]	<0.20	<0.20	<0.050	0.07	<0.20	<0.20	<0.20	<0.20	***<20***	<0.050	***<20***	<0.20	<0.20	<1.0	<0.20	<0.20	<0.05	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	0.09	<0.20	<0.20	<0.050	<0.05
Benzo(a)pyrene	µg/L	0.81[A]	<0.20	<0.20	<0.010	<0.01	<0.20	<0.20	<0.20	<0.20	***<20***	<0.010	***<20***	<0.20	<0.20	***<1.0***	<0.20	<0.20	<0.01	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	0.03	<0.20	<0.20	<0.010	<0.01
Benzo(b/j)fluoranthene	µg/L	0.75$_{J2}$[A]	<0.20	<0.20	<0.050	<0.05	<0.20	<0.20	<0.20	<0.20	***<20***	<0.050	***<20***	<0.20	<0.20	***<1.0***	<0.20	<0.20	<0.05	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	0.06	<0.20	<0.20	<0.050	<0.05
Benzo(g,h,i)perylene	µg/L	0.2[A]	<0.20	<0.20	<0.050	<0.05	<0.20	<0.20	<0.20	<0.20	***<20***	<0.050	***<20***	<0.20	<0.20	***<1.0***	<0.20	<0.20	<0.05	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.05	<0.20	<0.20	<0.050	<0.05
Benzo(k)fluoranthene	µg/L	0.4[A]	<0.20	<0.20	<0.050	<0.05	<0.20	<0.20	<0.20	<0.20	***<20***	<0.050	***<20***	<0.20	<0.20	***<1.0***	<0.20	<0.20	<0.05	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.05	<0.20	<0.20	<0.050	<0.05
Chrysene	µg/L	1[A]	<0.20	<0.20	<0.050	<0.05	<0.20	<0.20	<0.20	<0.20	***<20***	<0.050	***<20***	<0.20	<0.20	<1.0	<0.20	<0.20	<0.05	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.05	<0.20	<0.20	<0.050	<0.05
Dibenzo(a,h)anthracene	µg/L	0.52[A]	<0.20	<0.20	<0.050	<0.1	<0.20	<0.20	<0.20	<0.20	***<20***	<0.050	***<20***	<0.20	<0.20	***<1.0***	<0.20	<0.20	<0.1	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.1	<0.20	<0.20	<0.050	<0.1
Fluoranthene	µg/L	130[A]	<0.20	<0.20	<0.050	<0.2	<0.20	<0.20	<0.20	<0.20	<20	<0.050	<20	<0.20	<0.20	<1.0	<0.20	<0.20	<0.2	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.2	<0.20	0.55	<0.050	<0.2
Fluorene	µg/L	400[A]	<0.20	<0.20	<0.050	<0.2	<0.20	<0.20	<0.20	<0.20	<20	2.3	<20	<0.20	<0.20	<1.0	<0.20	<0.20	<0.2	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.2	<0.20	1.2	0.10	<0.2
Indeno(1,2,3-cd)pyrene	µg/L	0.2[A]	<0.20	<0.20	<0.050	<0.1	<0.20	<0.20	<0.20	<0.20	***<20***	<0.050	***<20***	<0.20	<0.20	***<1.0***	<0.20	<0.20	<0.1	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.1	<0.20	<0.20	<0.050	<0.1
Methylnaphthalene (Total)	µg/L	1,800$_{t3}$[A]	<0.28	<0.28	<0.071	<0.28	<0.28	<0.28	<0.28	<0.28	<28	0.63	42	<0.28	<0.28	<1.4	<0.28	<0.28	<0.28	<0.28	<0.28	<0.28	<0.28	<0.28	nc	<0.28	<0.28	<0.28	1.3	0.42	<0.28
Methylnaphthalene, 1-	µg/L	$_{s3}$[A]	<0.20	<0.20	<0.050	<0.2	<0.20	<0.20	<0.20	<0.20	<20	0.63	42	<0.20	<0.20	<1.0	<0.20	<0.20	<0.2	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	0.3	<0.20	1.3	0.42	<0.2
Methylnaphthalene, 2-	µg/L	$_{s3}$[A]	<0.20	<0.20	<0.050	<0.2	<0.20	<0.20	<0.20	<0.20	<20	<0.050	<20	<0.20	<0.20	<1.0	<0.20	<0.20	<0.2	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	<0.2	<0.20	<0.20	<0.050	<0.2
Naphthalene	µg/L	6,400[A]	<0.20	<0.20	<0.050	<0.2	<0.20	<0.20	<0.20	<0.20	<20	0.080	<20	<0.20	<0.20	<1.0	<0.20	<0.20	<0.2	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.40 MI	<0.2	<0.20	<0.30 MI	<0.050	<0.2
Perylene	µg/L	n/v	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Phenanthrene	µg/L	580[A]	<0.20	<0.20	<0.030	0.2	<0.20	<0.20	<0.20	<0.20	<20	0.22	<20	<0.20	<0.20	<1.0	<0.20	<0.20	<0.1	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	0.2	<0.20	<0.20	<0.030	<0.1
Pyrene	µg/L	68[A]	<0.20	<0.20	<0.050	<0.05	<0.20	<0.20	<0.20	<0.20	<20	<0.050	<20	<0.20	<0.20	<1.0	<0.20	<0.20	<0.05	<0.20	<0.20	<0.20	<0.20	<0.20	nc	<0.20	0.07	<0.20	0.33	<0.050	0.08

See notes on last page.

Table 15
Summary of Groundwater Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1560	TH1561	TH1562	18-Dec-13	TH1563		TH1564	9-Jan-14	TH1565		TH1566	TH1600		TH1601	TH1602B	TH1700	TH1701			TH1702			TH1702B			TH1703B	
Sample Date			9-Jan-14	19-Dec-13	18-Dec-13	TH1563	18-Dec-13		18-Dec-13	TH1565	9-Jan-14		9-Jan-14	10-Jan-14	14-Jun-17	19-Feb-14	14-Jan-14	14-Jan-14	15-Jan-14	15-Jan-14		20-Jan-14	20-Jan-14		26-Sep-17	13-Jun-17	13-Jun-17		20-Jan-14	14-Jun-17
Sample ID			TH1560	TH1561	TH1562	DUP	DUP3		TH1564	DUP	DUP1		TH1566	TH1600	TH1600	TH1601	TH1602B	TH1700	TH1701	DUP3		TH1702	DUP1		TH1702	TH1702B	QC2		TH1703B	TH1703B
Screen Depth (m bgs)			1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3		1.5 - 3	1.5 - 3	1.5 - 3		1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	4 - 5.5	2.7 - 4.3	1.8 - 3.4	1.8 - 3.4		12.2 - 13.7	12.2 - 13.7		12.2 - 13.7	14.7 - 16.2	14.7 - 16.2		9.9 - 11.4	9.9 - 11.4
Sampling Company			EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP		EXP	EXP	STANTEC	EXP	EXP	EXP	EXP	EXP		EXP	EXP		STANTEC	STANTEC	STANTEC		EXP	STANTEC
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		STANTEC	MAXX	STANTEC		MAXX	MAXX
Laboratory Work Order			B404370	B3M0767	B3L9945	B3L9945	B3L9945		B3L9945	B404370	B404370		B404370	B405164	B7C5045	B427596	B406969	B406969	B407748	B407748		B410195	B410195		B7L2665	B7C5045	B7C5045		B410195	B7C5045
Laboratory Sample ID			UN0388	UJ4896	UI9360	UI9358	UI9359		UI9362	UN0389	UN0390		UN0392	UN4263	EOM810	UY5702	UO2475	UO2472	UO6513	UO6514		UP9252	UP9253		FFE774	EOM840	EOM814		UP9251	EOM811
Sample Type	Units	Ontario SCS					Field Duplicate	RPD (%)			Field Duplicate	RPD (%)								Field Duplicate	RPD (%)		Field Duplicate	RPD (%)			Field Duplicate	RPD (%)		
Polycyclic Aromatic Hydrocarbons																														
Acenaphthene	µg/L	1,700[A]	<0.20	0.30	<0.20	<0.050	<0.050	nc	<0.20	<20	<20	nc	<0.20	<0.20	0.16	0.33	0.27	<0.20	<2.0	<2.0	nc	0.51	0.59	nc	<0.2	0.16	0.24	nc	<20	0.31
Acenaphthylene	µg/L	1.8[A]	<0.20	<0.20	<0.20	<0.050	<0.050	nc	<0.20	***<20***	***<20***	nc	<0.20	<0.20	<0.050	<0.050	<0.20	<0.20	***<2.0***	***<2.0***	nc	<0.20	<0.20	nc	<0.2	<0.050	<0.050	nc	***<20***	<0.050
Anthracene	µg/L	2.4[A]	<0.20	<0.20	<0.20	<0.050	<0.050	nc	<0.20	***<20***	***<20***	nc	<0.20	<0.20	<0.050	0.35	<0.20	<0.20	<2.0	<2.0	nc	<0.20	<0.20	nc	<0.05	<0.050	0.072	nc	***<20***	0.063
Benzo(a)anthracene	µg/L	4.7[A]	<0.20	<0.20	<0.20	<0.050	<0.050	nc	<0.20	***<20***	***<20***	nc	<0.20	<0.20	<0.050	0.19	<0.20	<0.20	<2.0	<2.0	nc	<0.20	<0.20	nc	<0.05	<0.050	<0.050	nc	***<20***	<0.050
Benzo(a)pyrene	µg/L	0.81[A]	<0.20	<0.20	<0.20	<0.010	<0.010	nc	<0.20	***<20***	***<20***	nc	<0.20	<0.20	<0.010	0.15	<0.20	<0.20	***<2.0***	***<2.0***	nc	<0.20	<0.20	nc	<0.01	<0.010	<0.010	nc	***<20***	<0.010
Benzo(b/j)fluoranthene	µg/L	0.75$_{J2}$[A]	<0.20	<0.20	<0.20	<0.050	<0.050	nc	<0.20	***<20***	***<20***	nc	<0.20	<0.20	<0.050	0.20	<0.20	<0.20	***<2.0***	***<2.0***	nc	<0.20	<0.20	nc	<0.05	<0.050	<0.050	nc	***<20***	<0.050
Benzo(g,h,i)perylene	µg/L	0.2[A]	<0.20	<0.20	<0.20	<0.050	<0.050	nc	<0.20	***<20***	***<20***	nc	<0.20	<0.20	<0.050	0.085	<0.20	<0.20	***<2.0***	***<2.0***	nc	<0.20	<0.20	nc	<0.05	<0.050	<0.050	nc	***<20***	<0.050
Benzo(k)fluoranthene	µg/L	0.4[A]	<0.20	<0.20	<0.20	<0.050	<0.050	nc	<0.20	***<20***	***<20***	nc	<0.20	<0.20	<0.050	0.075	<0.20	<0.20	***<2.0***	***<2.0***	nc	<0.20	<0.20	nc	<0.05	<0.050	<0.050	nc	***<20***	<0.050
Chrysene	µg/L	1[A]	<0.20	<0.20	<0.20	<0.050	<0.050	nc	<0.20	***<20***	***<20***	nc	<0.20	<0.20	<0.050	0.19	<0.20	<0.20	***<2.0***	***<2.0***	nc	<0.20	<0.20	nc	<0.05	<0.050	<0.050	nc	***<20***	<0.050
Dibenzo(a,h)anthracene	µg/L	0.52[A]	<0.20	<0.20	<0.20	<0.050	<0.050	nc	<0.20	***<20***	***<20***	nc	<0.20	<0.20	<0.050	<0.050	<0.20	<0.20	***<2.0***	***<2.0***	nc	<0.20	<0.20	nc	<0.1	<0.050	<0.050	nc	***<20***	<0.050
Fluoranthene	µg/L	130[A]	<0.20	<0.20	<0.20	<0.050	<0.050	nc	<0.20	<20	<20	nc	<0.20	<0.20	<0.050	0.88	<0.20	<0.20	<2.0	<2.0	nc	<0.20	<0.20	nc	<0.2	<0.050	<0.050	nc	<20	<0.050
Fluorene	µg/L	400[A]	<0.20	<0.40 MI	<0.20	0.055	<0.050	nc	<0.20	<20	<20	nc	<0.20	<0.20	0.24	0.46	0.37	<0.20	<2.0	<2.0	nc	0.66	0.64	nc	<0.2	0.13	0.20	nc	<20	0.14
Indeno(1,2,3-cd)pyrene	µg/L	0.2[A]	<0.20	<0.20	<0.20	<0.050	<0.050	nc	<0.20	***<20***	***<20***	nc	<0.20	<0.20	<0.050	0.090	<0.20	<0.20	***<2.0***	***<2.0***	nc	<0.20	<0.20	nc	<0.1	<0.050	<0.050	nc	***<20***	<0.050
Methylnaphthalene (Total)	µg/L	1,800$_{t3}$[A]	<0.28	33	<0.28	5.9	4.9	19%	<0.28	<28	<28	nc	<0.28	51	5.5	0.97	<0.28	<0.28	6.7	<2.8	nc	0.69	0.60	nc	<0.28	0.31	0.40	nc	<28	0.88
Methylnaphthalene, 1-	µg/L	$_{s3}$[A]	<0.20	15	<0.20	2.2	1.9	15%	<0.20	<20	<20	nc	<0.20	51	5.3	0.69	<0.20	<0.20	6.7	<2.0	nc	0.69	0.60	nc	<0.2	0.24	0.31	nc	<20	0.88
Methylnaphthalene, 2-	µg/L	$_{s3}$[A]	<0.20	18	<0.20	3.7	3.0	21%	<0.20	<20	<20	nc	<0.20	0.43	0.20	0.28	<0.20	<0.20	<2.0	<2.0	nc	<0.20	<0.20	nc	<0.2	0.065	0.087	nc	<20	<0.050
Naphthalene	µg/L	6,400[A]	<0.20	23	<0.20	37	32	14%	<0.20	<20	<20	nc	<0.20	1.0	0.99	0.30	<0.20	<0.20	<2.0	<2.0	nc	<0.20	<0.30 MI	nc	<0.2	0.14	0.17	nc	<20	0.26
Perylene	µg/L	n/v	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Phenanthrene	µg/L	580[A]	<0.20	0.25	<0.20	0.11	0.085	nc	<0.20	<20	<20	nc	<0.20	1.9	0.21	1.9	<0.20	<0.20	2.7	<2.0	nc	<0.20	<0.20	nc	<0.1	0.20	0.39	**64%**	<20	<0.030
Pyrene	µg/L	68[A]	<0.20	<0.20	<0.20	<0.050	<0.050	nc	<0.20	<20	<20	nc	<0.20	<0.20	<0.050	0.67	<0.20	<0.20	<2.0	<2.0	nc	<0.20	<0.20	nc	<0.05	0.13	0.24	nc	<20	0.066

See notes on last page.

Table 15
Summary of Groundwater Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1802B	MW17-013	MW17-015	MW17-031D	MW17-032D	MW17-034D	MW17-040D	MW17-044D			MW17-045D	MW17-046D	MW17-055D	MW17-061D	MW17-066	MW17-073D	MW17-075D
Sample Date			13-Jun-17	13-Jun-17	13-Jun-17	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17		2-Nov-17	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17
Sample ID			TH1802B	MW17-013	MW17-015	MW17-031-D	MW17-032-D	MW17-034-D	MW17-040-D	MW17-044-D	QC-1		MW17-044-D	MW17-045-D	MW17-046-D	MW17-055-D	MW17-061-D	MW17-066	MW17-073-D	MW17-075-D
Screen Depth (m bgs)			14.7 - 16.2	1.22 - 4.27	1.22 - 3.35	7.6 - 9.1	4.6 - 6.1	7.6 - 9.1	7.6 - 9.1	5.5 - 7	5.5 - 7		5.5 - 7	15.2 - 16.8	4.6 - 6.1	9.1 - 10.7	4.6 - 6.1	0.9 - 4	7.6 - 9.1	9.1 - 10.7
Sampling Company			STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC		STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B7C5045	B7C5045	B7C5045	B7M5292	B7M5292	B7M5292	B7M5292	B7M5292	B7M5292		B7O6001	B7M5292	B7M5292	B7M5292	B7M5292	B7M5292	B7M5292	B7M5292
Laboratory Sample ID			EOM841	EOM829	EOM830	FHR524	FHR526	FHR528	FHR531	FHR521	FHR522		FLX468	FHR520	FHR523	FHR532	FHR525	FHR527	FHR533	FHR534
Sample Type	Units	Ontario SCS									Field Duplicate	RPD (%)								
Polycyclic Aromatic Hydrocarbons																				
Acenaphthene	µg/L	1,700[A]	<0.050	0.39	0.13	<0.2	<0.050	<0.2	<0.2	<0.8	1.1	nc	1.0	<0.2	<0.2	<0.2	<0.050	<0.2	<0.2	<0.050
Acenaphthylene	µg/L	1.8[A]	<0.050	<0.050	<0.050	<0.2	<0.050	<0.2	<0.2	<0.8	<0.8	nc	0.063	<0.2	<0.2	<0.2	<0.050	<0.2	<0.2	<0.050
Anthracene	µg/L	2.4[A]	<0.050	<0.050	<0.050	<0.05	<0.050	<0.05	<0.05	0.5	1.1	nc	0.10	<0.05	<0.05	<0.05	<0.050	<0.05	<0.05	<0.050
Benzo(a)anthracene	µg/L	4.7[A]	<0.050	<0.050	<0.050	<0.05	<0.050	<0.05	<0.05	1.4	1.7	19%	<0.050	<0.05	0.12	<0.05	<0.050	<0.05	<0.05	<0.050
Benzo(a)pyrene	µg/L	0.81[A]	<0.010	<0.010	<0.010	<0.01	<0.010	<0.01	<0.01	0.54	0.67	21%	<0.010	<0.01	0.03	<0.01	<0.010	<0.01	<0.01	<0.010
Benzo(b/j)fluoranthene	µg/L	0.75_{J2}[A]	<0.050	<0.050	<0.050	<0.05	<0.050	<0.05	<0.05	0.6	**0.8[A]**	nc	<0.050	<0.05	<0.05	<0.05	<0.050	<0.05	<0.05	<0.050
Benzo(g,h,i)perylene	µg/L	0.2[A]	<0.050	<0.050	<0.050	<0.05	<0.050	<0.05	<0.05	***<2 MI***	***<4 MI***	nc	<0.050	<0.1 MI	<0.1 MI	<0.05	<0.050	<0.05	<0.05	<0.050
Benzo(k)fluoranthene	µg/L	0.4[A]	<0.050	<0.050	<0.050	<0.05	<0.050	<0.05	<0.05	<0.2	0.2	nc	<0.050	<0.05	<0.05	<0.05	<0.050	<0.05	<0.05	<0.050
Chrysene	µg/L	1[A]	<0.050	<0.050	<0.050	<0.05	<0.050	<0.05	<0.05	**1.1[A]**	**1.4[A]**	24%	<0.050	<0.05	<0.05	<0.05	<0.050	<0.05	<0.05	<0.050
Dibenzo(a,h)anthracene	µg/L	0.52[A]	<0.050	<0.050	<0.050	<0.1	<0.050	<0.1	<0.1	***<0.8 MI***	***<2 MI***	nc	<0.050	<0.1	<0.1	<0.1	<0.050	<0.1	<0.1	<0.050
Fluoranthene	µg/L	130[A]	<0.050	<0.050	<0.050	<0.2	<0.050	<0.2	<0.2	1.6	2.2	nc	<0.050	<0.2	<0.2	<0.2	<0.050	<0.2	<0.2	<0.050
Fluorene	µg/L	400[A]	<0.050	0.36	<0.050	<0.2	<0.050	<0.2	<0.2	<0.8	<3 MI	nc	0.47	<0.2	<0.2	<0.2	<0.050	<0.2	<0.2	<0.050
Indeno(1,2,3-cd)pyrene	µg/L	0.2[A]	<0.050	<0.050	<0.050	<0.1	<0.050	<0.1	<0.1	***<2 MI***	***<4 MI***	nc	<0.050	<0.1	<0.1	<0.1	<0.050	<0.1	<0.1	<0.050
Methylnaphthalene (Total)	µg/L	$1,800_{J3}$[A]	<0.071	0.48	<0.071	<0.28	0.94	<0.28	<0.28	1.2	1.6	nc	1.5	<0.28	<0.28	<0.28	<0.28	<0.28	<0.28	<0.28
Methylnaphthalene, 1-	µg/L	$_{s3}$[A]	<0.050	0.48	0.065	<0.2	0.87	<0.2	<0.2	1.2	1.6	nc	1.5	<0.2	<0.2	<0.2	0.24	<0.2	<0.2	<0.050
Methylnaphthalene, 2-	µg/L	$_{s3}$[A]	<0.050	<0.070 MI	<0.050	<0.2	1.0	<0.2	<0.2	<0.8	<0.8	nc	<0.050	<0.2	<0.2	<0.2	0.16	<0.2	<0.2	<0.050
Naphthalene	µg/L	6,400[A]	<0.050	<0.050	<0.050	<0.2	2.4	<0.2	<0.2	<0.8	<0.8	nc	0.10	<0.2	<0.2	<0.2	3.4	<0.2	<0.2	<0.050
Perylene	µg/L	n/v	-	-	-	<0.05	-	-	-	-	-	-	-	-	-	-	<0.05	-	-	<0.05
Phenanthrene	µg/L	580[A]	<0.030	<0.030	<0.030	<0.1	0.030	<0.1	<0.1	1.4	2.6	nc	0.16	<0.1	0.2	<0.1	<0.030	<0.1	<0.1	0.035
Pyrene	µg/L	68[A]	<0.050	<0.050	<0.050	<0.05	<0.050	<0.05	<0.05	3.2	3.8	17%	0.067	<0.05	0.11	<0.05	<0.050	<0.05	0.07	<0.050

See notes on last page.

Table 15
Summary of Groundwater Analytical Results - Polycyclic Aromatic Hydrocarbons
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
[A]	Table 3 - All Types of Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
-	Parameter not analyzed / not available.
[2]	Standard is for benzo(b)fluoranthene; however, the analytical laboratory can not distinguish between benzo(b)fluoranthene and benzo(j)fluoranthene, and therefore, the result is a combination of the two isomers, against which the standard has been compared.
[3]	Standard is applicable to both 1-methylnaphthalene and 2-methylnaphthalene, with the provision that if both are detected the sum of the two must not exceed the standard.
MI	Detection limit was raised due to matrix interferences.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤30%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.
m bgs	metres below ground surface

Table 16
Summary of Groundwater Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			BH90-204B	BH90-207B	TH546A	TH546B		TH546C	TH548A	TH548B			TH548C	TH550	TH552	TH556	TH560A	TH560B			TH560C			TH562A	TH562C		
Sample Date			28-Sep-17	26-Sep-17	13-Nov-13	13-Nov-13	29-Sep-17	14-Jan-14	12-Nov-13	12-Nov-13			10-Jan-14	15-Nov-13	15-Nov-13	18-Nov-13	13-Nov-13	13-Nov-13			26-Sep-17	14-Jan-14	27-Sep-17	18-Nov-13	28-Sep-17	28-Sep-17	
Sample ID			BH90-204B	BH90-207B	TH546	TH546B	TH546B	TH546C	TH548	TH548B	DUP1		TH548C	TH550	TH552	TH556	TH560	TH560B	DUP2		TH560B	TH560C	TH560C	TH562	TH562C	QC-1	
Screen Depth (m bgs)			4.7 - 6.5	5.1 - 6.8	1.5 - 3	4 - 5.5	4 - 5.5	6.7 - 8.2	1.5 - 3	4.3 - 5.8	4.3 - 5.8		7.3 - 8.8	1.5 - 3	1.5 - 4.5	1.5 - 3	1.5 - 3	4 - 5.5	4 - 5.5		4 - 5.5	7.3 - 8.8	7.3 - 8.8	1.5 - 3	14.7 - 16.2	14.7 - 16.2	
Sampling Company			STANTEC	STANTEC	EXP	EXP	STANTEC	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		STANTEC	EXP	STANTEC	EXP	STANTEC	STANTEC	
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B7L5648	B7L2665	B3J6929	B3J6929	B7L5634	B406969	B3J6048	B3J6048	B3J6048		B405164	B3J8948	B3J8948	B3J9673	B3J6929	B3J6929	B3J6929		B7L2665	B406969	B7L5239	B3J9673	B7L5648	B7L5648	
Laboratory Sample ID			FFT945	FFE773	TX0702	TX0703	FFT813	UO2474	TW6819	TW6820	TW6821		UN4260	TY1018	TY1021	TY5032	TX0704	TX0705	TX0708		FFE775	UO2471	FFR481	TY5031	FFT942	FFT946	
Sample Type	Units	Ontario SCS									Field Duplicate	RPD (%)							Field Duplicate	RPD (%)						Field Duplicate	RPD (%)
Acid/Base Neutrals																											
Biphenyl, 1,1'- (Biphenyl)	µg/L	2,200[A]	<0.1	<0.1	<50	<50	<0.1	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<50	<50	<50	nc	<0.1	<0.50	<0.1	<0.50	<0.1	<0.1	nc
Bis(2-Chloroethyl)ether	µg/L	300,000[A]	<0.5	<0.5	<50	<50	<0.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<50	<50	<50	nc	<0.5	<0.50	<0.5	<0.50	<0.5	<0.5	nc
Bis(2-Chloroisopropyl)ether	µg/L	20,000[A]	<0.5	<0.5	<50	<50	<0.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<50	<50	<50	nc	<0.5	<0.50	<0.5	<0.50	<0.5	<0.5	nc
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/L	140[A]	2	<1	***<200***	***<200***	<1	<2.0	<2.0	<2.0	<2.0	nc	<2.0	<2.0	<2.0	<2.0	***<200***	***<200***	***<200***	nc	<1	<2.0	<1	<2.0	<1	<1	nc
Chloroaniline, 4-	µg/L	400[A]	<1	<1	<100	<100	<1	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	<100	<100	<100	nc	<1	<1.0	<1	<1.0	<1	<1	nc
Dichlorobenzidine, 3,3'-	µg/L	640[A]	<0.5	<0.5	<50	<50	<0.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<50	<50	<50	nc	<0.5	<0.50	<0.5	<0.50	<0.5	<0.5	nc
Diethyl Phthalate	µg/L	38[A]	<0.1	<0.1	***<100***	***<100***	<0.1	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	***<100***	***<100***	***<100***	nc	<0.1	<1.0	<0.1	<1.0	0.3	0.3	nc
Dimethyl Phthalate	µg/L	38[A]	<0.1	<0.1	***<100***	***<100***	<0.1	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	***<100***	***<100***	***<100***	nc	<0.1	<1.0	<0.1	<1.0	<0.1	<0.1	nc
Dimethylphenol, 2,4-	µg/L	39,000[A]	-	<0.5	<50	<50	<0.5	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<50	<50	<50	nc	<0.5	<0.50	<0.5	<0.50	-	-	-
Dinitrophenol, 2,4-	µg/L	11,000[A]	-	<2	<200	<200	<2	<12	<2.0	<2.0	<2.0	nc	<2.0	<2.0	<2.0	<2.0	<200	<200	<200	nc	<2	<12	<2	<2.0	-	-	-
Dinitrotoluene, 2,4-	µg/L	2,900$_{113}$[A]	<0.3	<0.3	<50	<50	<0.3	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<50	<50	<50	nc	<0.3	<0.50	<0.3	<0.50	<0.3	<0.3	nc
Dinitrotoluene, 2,6-	µg/L	2,900$_{113}$[A]	<0.3	<0.3	<50	<50	<0.3	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<50	<50	<50	nc	<0.3	<0.50	<0.3	<0.50	<0.3	<0.3	nc
Hexachlorobenzene	µg/L	3.1[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hexachlorobutadiene (Hexachloro-1,3-butadiene)	µg/L	4.5[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Phenol	µg/L	12,000[A]	-	<0.5	<50	<50	<0.5	<0.50	1.6	3.1	1.2	nc	<0.50	<0.50	<0.50	<0.50	<50	<50	<50	nc	<0.5	<0.50	<0.5	11	-	-	-
Trichlorobenzene, 1,2,4-	µg/L	850[A]	<0.1	<0.1	<50	<50	<0.1	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<50	<50	<50	nc	<0.1	<0.50	<0.1	<0.50	<0.1	<0.1	nc

See notes on last page.

Table 16
Summary of Groundwater Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH564				TH566	TH800	TH816	TH820	TH835	TH841	TH1303A	TH1303B		TH1342A	TH1342B	TH1355	TH1366B	TH1367	TH1368A	TH1369B	TH1378	TH1395	TH1398	TH1407
Sample Date			14-Nov-13	14-Nov-13		3-Oct-17	15-Nov-13	18-Nov-13	18-Nov-13	15-Nov-13	14-Nov-13	29-Sep-17	24-Feb-14	15-Nov-13	13-Jan-14	8-Jan-14	14-Jan-14	9-Jan-14	26-Sep-17	9-Jan-14	9-Jan-14	9-Jan-14	10-Dec-13	16-Dec-13	18-Dec-13	11-Dec-13
Sample ID			TH564	DUP3		TH564	TH566	TH800	TH816	TH820	TH835	TH841	TH1303A	TH1303	TH1303B	TH1342	TH1342B	TH1355	TH1366B	TH1367	TH1368	TH1369B	TH1378	TH1395	TH1398	TH1407
Screen Depth (m bgs)			1.5 - 3	1.5 - 3		1.5 - 3	1.2 - 4.3	1.5 - 3	1.5 - 3	1.5 - 4.5	1.5 - 3	1.5 - 3	1.5 - 4.5	10.1 - 11.6	10.1 - 11.6	4.8 - 7.8	9 - 10.5	2.4 - 5.5	4 - 5.5	3.8 - 6.9	2.4 - 5.5	5.4 - 6.9	0.9 - 2.4	0.9 - 3	0.6 - 2.1	1.5 - 3
Sampling Company			EXP	EXP		STANTEC	EXP	EXP	EXP	EXP	EXP	STANTEC	EXP	EXP	EXP	EXP	EXP	EXP	STANTEC	EXP	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3J8924	B3J8924		B7L9246	B3J8948	B3J9673	B3J9673	B3J8948	B3J8924	B7L5634	B429976	B3J8948	B406162	B403484	B406969	B404370	B7L2665	B404370	B404370	B404370	B3L4694	B3L8178	B3L9945	B3L5500
Laboratory Sample ID			TY0927	TY0931		FGM236	TY1017	TY5034	TY5033	TY1020	TY0928	FFT810	UZ6426	TY1019	UN9037	UM6645	UO2473	UN0393	FFE771	UN0395	UN0387	UN0394	UG4491	UI0494	UI9361	UG8339
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)																					
Acid/Base Neutrals																										
Biphenyl, 1,1'- (Biphenyl)	µg/L	2,200[A]	<0.50	<0.50	nc	<0.1	<0.50	<0.50	<0.50	<0.50	<0.50	<0.1	<5.0	<50	<0.50	<0.50	<0.50	<0.50	<0.1	<50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50
Bis(2-Chloroethyl)ether	µg/L	300,000[A]	<0.50	<0.50	nc	<0.5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.5	<5.0	<50	<0.50	<0.50	<0.50	<0.50	<0.5	<50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50
Bis(2-Chloroisopropyl)ether	µg/L	20,000[A]	<0.50	<0.50	nc	<0.5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.5	<5.0	<50	<0.50	<0.50	<0.50	<0.50	<0.5	<50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/L	140[A]	<2.0	<2.0	nc	<1	<2.0	<2.0	<2.0	<2.0	<2.0	<1	<20	***<200***	<2.0	<2.0	<2.0	<2.0	<1	***<200***	<20	<2.0	<2.0	<2.0	<2.0	<2.0
Chloroaniline, 4-	µg/L	400[A]	<1.0	<1.0	nc	<1	<1.0	<1.0	<1.0	<1.0	<1.0	<1	<10	<100	<1.0	<1.0	<1.0	<1.0	<1	<100	<10	<1.0	<1.0	<1.0	<1.0	<1.0
Dichlorobenzidine, 3,3'-	µg/L	640[A]	<0.50	<0.50	nc	<0.5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.5	<5.0	<50	<0.50	<0.50	<0.50	<0.50	<0.5	<50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50
Diethyl Phthalate	µg/L	38[A]	<1.0	<1.0	nc	<0.1	<1.0	<1.0	<1.0	<1.0	<1.0	<0.1	<10	***<100***	<1.0	<1.0	<1.0	<1.0	0.1	***<100***	<10	<1.0	<1.0	<1.0	<1.0	<1.0
Dimethyl Phthalate	µg/L	38[A]	<1.0	<1.0	nc	<0.1	<1.0	<1.0	<1.0	<1.0	<1.0	<0.1	<10	***<100***	<1.0	<1.0	<1.0	<1.0	<0.1	***<100***	<10	<1.0	<1.0	<1.0	<1.0	<1.0
Dimethylphenol, 2,4-	µg/L	39,000[A]	15	20	29%	<0.5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.5	15	<50	<0.50	<0.50	<0.50	<0.50	<0.5	<50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50
Dinitrophenol, 2,4-	µg/L	11,000[A]	<2.0	<2.0	nc	<2	<2.0	<2.0	<2.0	<2.0	<2.0	<2	<20	<200	<12	<2.0	<12	<2.0	<2	<200	<20	<2.0	<6.0 MI	<2.0	<2.0	<2.0
Dinitrotoluene, 2,4-	µg/L	2,900$_{113}$[A]	<0.50	<0.50	nc	<0.3	<0.50	<0.50	<0.50	<0.50	<0.50	<0.3	<5.0	<50	<0.50	<0.50	<2.0 MI	<0.50	<0.3	<50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50
Dinitrotoluene, 2,6-	µg/L	2,900$_{113}$[A]	<0.50	<0.50	nc	<0.3	<0.50	<0.50	<0.50	<0.50	<0.50	<0.3	<5.0	<50	<0.50	<0.50	<0.50	<0.50	<0.3	<50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50
Hexachlorobenzene	µg/L	3.1[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hexachlorobutadiene (Hexachloro-1,3-butadiene)	µg/L	4.5[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Phenol	µg/L	12,000[A]	<0.50	17	nc	4.2	<0.50	<0.50	<0.50	<0.50	<0.50	<0.5	<5.0	<50	<0.50	<0.50	<0.50	<0.50	<0.5	<50	<5.0	<0.50	<1.0 MI	<0.50	<0.50	<0.50
Trichlorobenzene, 1,2,4-	µg/L	850[A]	<0.50	<0.50	nc	<0.1	<0.50	<0.50	<0.50	<0.50	<0.50	<0.1	<5.0	<50	<0.50	<0.50	<0.50	<0.50	<0.1	<50	<5.0	<0.50	<0.50	<0.50	<0.50	<0.50

See notes on last page.

Table 16
Summary of Groundwater Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1414		TH1466	TH1467	TH1469	TH1472	TH1477	TH1483	TH1484	TH1485	TH1517	TH1523	TH1529		TH1531	TH1538	TH1540				TH1541		TH1542	TH1543		TH1560	TH1561	TH1562
Sample Date			11-Dec-13	28-Sep-17	6-Jan-14	6-Jan-14	13-Jan-14	13-Jan-14	8-Jan-14	8-Jan-14	16-Dec-13	17-Dec-13	9-Dec-13	9-Dec-13	10-Dec-13	29-Sep-17	16-Dec-13	10-Dec-13	16-Dec-13	10-Jan-14	10-Jan-14		16-Dec-13	28-Sep-17	17-Dec-13	19-Dec-13	26-Sep-17	9-Jan-14	19-Dec-13	18-Dec-13
Sample ID			TH1414	TH1414	TH1466	TH1467	TH1469	TH1472	TH1477	TH1483	TH1484	TH1485	TH1517	TH1523	TH1529	TH1529	TH1531	TH1538	TH1540	TH1540	DUP2		TH1541	TH1541	TH1542	TH1543	TH1543	TH1560	TH1561	TH1562
Screen Depth (m bgs)			1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.4 - 3.8	1.5 - 4	1.5 - 3	1.5 - 3	0.9 - 2.4	1.3 - 2.8	0.9 - 2.4	0.9 - 2.4	1 - 2.5	0.9 - 2.4	1.5 - 3	1.5 - 3	1.5 - 3		1.5 - 3.8	1.5 - 3.8	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3
Sampling Company			EXP	STANTEC	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	EXP	STANTEC	EXP	EXP	EXP	EXP	EXP		EXP	STANTEC	EXP	EXP	STANTEC	EXP	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L5500	B7L5648	B402636	B402636	B406162	B406162	B403484	B403484	B3L8178	B3L8854	B3L3658	B3L3658	B3L4694	B7L5634	B3L8178	B3L4694	B3L8178	B405164	B405164		B3L8178	B7L5648	B3L8854	B3M0767	B7L2665	B404370	B3M0767	B3L9945
Laboratory Sample ID			UG8335	FFT943	UM2090	UM2089	UN9035	UN9036	UM6643	UM6642	UI0493	UI4200	UF9712	UF9711	UG4490	FFT811	UI0495	UG4489	UI0491	UN4261	UN4262		UI0492	FFT944	UI4197	UJ4895	FFE772	UN0388	UJ4896	UI9360
Sample Type	Units	Ontario SCS																			Field Duplicate	RPD (%)								
Acid/Base Neutrals																														
Biphenyl, 1,1'- (Biphenyl)	µg/L	2,200[A]	<0.50	<0.1	<0.50	<0.50	<0.50	<0.50	<50	<50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.1	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	0.1	<0.50	<0.50	<0.1	<0.50	1.1	<0.50
Bis(2-Chloroethyl)ether	µg/L	300,000[A]	<0.50	<0.5	<0.50	<0.50	<0.50	<0.50	<50	<50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.5	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.5	<0.50	<0.50	<0.5	<0.50	<5.0 MI	<0.50
Bis(2-Chloroisopropyl)ether	µg/L	20,000[A]	<0.50	<0.5	<0.50	<0.50	<0.50	<0.50	<50	<50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.5	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.5	<0.50	<0.50	<0.5	<0.50	<0.50	<0.50
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/L	140[A]	<2.0	5	<2.0	<2.0	<2.0	<2.0	***<200***	***<200***	<2.0	<2.0	<10	<2.0	<2.0	<1	<2.0	<2.0	<2.0	<2.0	<2.0	nc	<2.0	2	<2.0	<2.0	<1	<2.0	<2.0	<2.0
Chloroaniline, 4-	µg/L	400[A]	<1.0	<1	<1.0	<1.0	<1.0	<1.0	<100	<100	<1.0	<1.0	<5.0	<1.0	<1.0	<1	<1.0	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1	<1.0	<1.0	<1	<1.0	<1.0	<1.0
Dichlorobenzidine, 3,3'-	µg/L	640[A]	<0.50	<0.5	<0.50	<0.50	<0.50	<0.50	<50	<50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.5	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.5	<0.50	<0.50	<0.5	<0.50	<0.50	<0.50
Diethyl Phthalate	µg/L	38[A]	<1.0	<0.1	<1.0	<1.0	<1.0	<1.0	***<100***	***<100***	<1.0	<1.0	<5.0	<1.0	<1.0	<0.1	<1.0	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<0.1	<1.0	<1.0	<0.1	<1.0	<1.0	<1.0
Dimethyl Phthalate	µg/L	38[A]	<1.0	<0.1	<1.0	<1.0	<1.0	<1.0	***<100***	***<100***	<1.0	<1.0	<5.0	<1.0	<1.0	<0.1	<1.0	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<0.1	<1.0	<1.0	<0.1	<1.0	<1.0	<1.0
Dimethylphenol, 2,4-	µg/L	39,000[A]	<0.50	-	<0.50	<0.50	<0.50	<0.50	<50	<50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.5	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	-	<0.50	<0.50	<0.5	<0.50	23	<0.50
Dinitrophenol, 2,4-	µg/L	11,000[A]	<2.0	-	<2.0	<2.0	<12	<12	<200	<200	<2.0	<2.0	<30 MI	<6.0 MI	<6.0 MI	<2	<2.0	<6.0 MI	<2.0	<2.0	<2.0	nc	<2.0	-	<2.0	<2.0	<2	<2.0	<2.0	<2.0
Dinitrotoluene, 2,4-	µg/L	$2,900_{113}$[A]	<0.50	<0.3	<0.50	<0.50	<0.50	<0.50	<50	<50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.3	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.3	<0.50	<0.50	<0.3	<0.50	<2.0 MI	<0.50
Dinitrotoluene, 2,6-	µg/L	$2,900_{113}$[A]	<0.50	<0.3	<0.50	<0.50	<0.50	<0.50	<50	<50	<0.50	<0.50	<2.5	<0.50	<1.0 MI	<0.3	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.3	<0.50	<0.50	<0.3	<0.50	<0.50	<0.50
Hexachlorobenzene	µg/L	3.1[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hexachlorobutadiene (Hexachloro-1,3-butadiene)	µg/L	4.5[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Phenol	µg/L	12,000[A]	8.0	-	<0.50	<0.50	<0.50	<0.50	<50	<50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.5	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	-	<0.50	<0.50	<0.5	<0.50	<2.0 MI	<0.50
Trichlorobenzene, 1,2,4-	µg/L	850[A]	<0.50	<0.1	<0.50	<0.50	<0.50	<0.50	<50	<50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.1	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.1	<0.50	<0.50	<0.1	<0.50	<0.50	<0.50

See notes on last page.

Table 16
Summary of Groundwater Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1564	TH1565			TH1566	TH1600	TH1602B	TH1700	TH1701			TH1702				TH1703B	MW17-031D	MW17-032D	MW17-034D	MW17-040D	MW17-044D		
Sample Date			18-Dec-13	9-Jan-14	9-Jan-14		9-Jan-14	10-Jan-14	14-Jan-14	14-Jan-14	15-Jan-14	15-Jan-14		20-Jan-14	20-Jan-14		26-Sep-17	20-Jan-14	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	
Sample ID			TH1564	TH1565	DUP1		TH1566	TH1600	TH1602B	TH1700	TH1701	DUP3		TH1702	DUP1		TH1702	TH1703B	MW17-031-D	MW17-032-D	MW17-034-D	MW17-040-D	MW17-044-D	QC-1	
Screen Depth (m bgs)			1.5 - 3	1.5 - 3	1.5 - 3		1.5 - 3	1.5 - 3	4 - 5.5	2.7 - 4.3	1.8 - 3.4	1.8 - 3.4		12.2 - 13.7	12.2 - 13.7		12.2 - 13.7	9.9 - 11.4	7.6 - 9.1	4.6 - 6.1	7.6 - 9.1	7.6 - 9.1	5.5 - 7	5.5 - 7	
Sampling Company			EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP		STANTEC	EXP	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	
Laboratory			MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	
Laboratory Work Order			B3L9945	B404370	B404370		B404370	B405164	B406969	B406969	B407748	B407748		B410195	B410195		B7L2665	B410195	B7M5292	B7M5292	B7M5292	B7M5292	B7M5292	B7M5292	
Laboratory Sample ID			UI9362	UN0389	UN0390		UN0392	UN4263	UO2475	UO2472	UO6513	UO6514		UP9252	UP9253		FFE774	UP9251	FHR524	FHR526	FHR528	FHR531	FHR521	FHR522	
Sample Type	Units	Ontario SCS			Field Duplicate	RPD (%)						Field Duplicate	RPD (%)		Field Duplicate	RPD (%)								Field Duplicate	RPD (%)
Acid/Base Neutrals																									
Biphenyl, 1,1'- (Biphenyl)	µg/L	2,200[A]	<0.50	<50	<50	nc	<0.50	<0.50	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	nc	<0.1	<50	<0.1	-	<0.1	<0.1	<0.4	<0.4	nc
Bis(2-Chloroethyl)ether	µg/L	300,000[A]	<0.50	<50	<50	nc	<0.50	<0.50	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	nc	<0.5	<50	<0.5	<0.5	<0.5	<0.5	<2	<2	nc
Bis(2-Chloroisopropyl)ether	µg/L	20,000[A]	<0.50	<50	<50	nc	<0.50	<0.50	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	nc	<0.5	<50	<0.5	-	<0.5	<0.5	<2	<2	nc
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/L	140[A]	<2.0	***<200***	***<200***	nc	<2.0	<2.0	<2.0	<2.0	<20	<20	nc	<2.0	<2.0	nc	<1	***<200***	2	1	4	<1	17	21	nc
Chloroaniline, 4-	µg/L	400[A]	<1.0	<100	<100	nc	<1.0	<1.0	<1.0	<1.0	<10	<10	nc	<1.0	<1.0	nc	<1	<100	<1	<1	<1	<1	<4	<4	nc
Dichlorobenzidine, 3,3'-	µg/L	640[A]	<0.50	<50	<50	nc	<0.50	<0.50	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	nc	<0.5	<50	<0.5	<0.5	<0.5	<0.5	<2	<2	nc
Diethyl Phthalate	µg/L	38[A]	<1.0	***<100***	***<100***	nc	<1.0	<1.0	<1.0	<1.0	<10	<10	nc	<1.0	<1.0	nc	<0.1	***<100***	0.2	0.1	0.2	0.5	<0.4	<0.4	nc
Dimethyl Phthalate	µg/L	38[A]	<1.0	***<100***	***<100***	nc	<1.0	<1.0	<1.0	<1.0	<10	<10	nc	<1.0	<1.0	nc	<0.1	***<100***	<0.1	<0.1	<0.1	<0.1	<0.4	<0.4	nc
Dimethylphenol, 2,4-	µg/L	39,000[A]	<0.50	<50	<50	nc	<0.50	21	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	nc	<0.5	<50	<0.5	<0.5	<0.5	<0.5	<2	<2	nc
Dinitrophenol, 2,4-	µg/L	11,000[A]	<2.0	<200	<200	nc	<2.0	<2.0	<12	<12	<20	<20	nc	<2.0	<2.0	nc	<2	<200	<2	<2	<2	<2	<8	<8	nc
Dinitrotoluene, 2,4-	µg/L	2,900$_{313}$[A]	<0.50	<50	<50	nc	<0.50	<0.50	<0.50	<0.50	<5.0	<5.0	nc	<1.0 MI	<1.0 MI	nc	<0.3	<50	<0.3	<0.3	<0.3	<0.3	<1	<1	nc
Dinitrotoluene, 2,6-	µg/L	2,900$_{313}$[A]	<0.50	<50	<50	nc	<0.50	<0.50	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	nc	<0.3	<50	<0.3	<0.3	<0.3	<0.3	<1	<1	nc
Hexachlorobenzene	µg/L	3.1[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<0.1	-	-	-	-	-
Hexachlorobutadiene (Hexachloro-1,3-butadiene)	µg/L	4.5[A]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<0.1	-	-	-	-	-
Phenol	µg/L	12,000[A]	<0.50	<50	<50	nc	<0.50	11	53	<0.50	<5.0	<5.0	nc	<0.50	<0.50	nc	<0.5	<50	1.5	-	<0.5	<0.5	<2	<2	nc
Trichlorobenzene, 1,2,4-	µg/L	850[A]	<0.50	<50	<50	nc	<0.50	<0.50	<0.50	<0.50	<5.0	<5.0	nc	<0.50	<0.50	nc	<0.1	<50	<0.1	<0.1	<0.1	<0.1	<0.4	<0.4	nc

See notes on last page.

Table 16
Summary of Groundwater Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			MW17-045D	MW17-046D	MW17-055D	MW17-061D	MW17-066	MW17-073D	MW17-075D
Sample Date			10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17
Sample ID			MW17-045-D	MW17-046-D	MW17-055-D	MW17-061-D	MW17-066	MW17-073-D	MW17-075-D
Screen Depth (m bgs)			15.2 - 16.8	4.6 - 6.1	9.1 - 10.7	4.6 - 6.1	0.9 - 4	7.6 - 9.1	9.1 - 10.7
Sampling Company			STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B7M5292	B7M5292	B7M5292	B7M5292	B7M5292	B7M5292	B7M5292
Laboratory Sample ID			FHR520	FHR523	FHR532	FHR525	FHR527	FHR533	FHR534
Sample Type	Units	Ontario SCS							
Acid/Base Neutrals									
Biphenyl, 1,1'- (Biphenyl)	µg/L	2,200[A]	<0.1	<0.1	<0.1	-	<0.1	<0.1	-
Bis(2-Chloroethyl)ether	µg/L	300,000[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Bis(2-Chloroisopropyl)ether	µg/L	20,000[A]	<0.5	<0.5	<0.5	-	<0.5	<0.5	-
Bis(2-Ethylhexyl)phthalate (DEHP)	µg/L	140[A]	3	6	<1	2	4	11	1
Chloroaniline, 4-	µg/L	400[A]	<1	<1	<1	<1	<1	<1	<1
Dichlorobenzidine, 3,3'-	µg/L	640[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Diethyl Phthalate	µg/L	38[A]	<0.1	0.3	0.1	0.1	<0.1	<0.1	0.2
Dimethyl Phthalate	µg/L	38[A]	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Dimethylphenol, 2,4-	µg/L	39,000[A]	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dinitrophenol, 2,4-	µg/L	11,000[A]	<2	<2	<2	<2	<2	<2	<2
Dinitrotoluene, 2,4-	µg/L	$2{,}900_{113}$[A]	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
Dinitrotoluene, 2,6-	µg/L	$2{,}900_{113}$[A]	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
Hexachlorobenzene	µg/L	3.1[A]	-	-	-	<0.1	-	-	<0.1
Hexachlorobutadiene (Hexachloro-1,3-butadiene)	µg/L	4.5[A]	-	-	-	<0.1	-	-	<0.1
Phenol	µg/L	12,000[A]	<0.5	54	<0.5	-	<0.5	<0.5	-
Trichlorobenzene, 1,2,4-	µg/L	850[A]	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1

See notes on last page.

Table 16
Summary of Groundwater Analytical Results - Acid/Base Neutrals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
A	Table 3 - All Types of Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
-	Parameter not analyzed / not available.
s13	The criterion is applicable to the total sum of 2,4 & 2,6-Dinitrotoluene, and the individual isomers (2,4 & 2,6) should be added for comparison.
MI	Detection limit was raised due to matrix interferences.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤30%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.
m bgs	metres below ground surface

Table 17
Summary of Groundwater Analytical Results - Chlorophenols
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Screen Depth (m bgs)	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID		Chlorophenol, 2- (ortho-Chlorophenol)	Dichlorophenol, 2,4-	Pentachlorophenol	Trichlorophenol, 2,4,5-	Trichlorophenol, 2,4,6-
								Ontario SCS	3,300[A]	4,600[A]	62[A]	1,600[A]	230[A]
								Sample Type	µg/L	µg/L	µg/L	µg/L	µg/L
TH546A	13-Nov-13	TH546	1.5 - 3	EXP	MAXX	B3J6929	TX0702		<30	<30	***<100***	<50	<50
TH546B	13-Nov-13	TH546B	4 - 5.5	EXP	MAXX	B3J6929	TX0703		<30	<30	***<100***	<50	<50
TH546C	14-Jan-14	TH546C	6.7 - 8.2	EXP	MAXX	B406969	UO2474		<0.30	<0.30	<12	<0.50	<0.50
TH548A	12-Nov-13	TH548	1.5 - 3	EXP	MAXX	B3J6048	TW6819		<0.30	<0.30	<1.0	<0.50	<0.50
TH548B	12-Nov-13	TH548B	4.3 - 5.8	EXP	MAXX	B3J6048	TW6820		<0.30	<0.30	<1.0	<0.50	<0.50
	12-Nov-13	DUP1	4.3 - 5.8	EXP	MAXX	B3J6048	TW6821	Field Duplicate	<0.30	<0.30	<1.0	<0.50	<0.50
							RPD	**(%)**	nc	nc	nc	nc	nc
TH548C	10-Jan-14	TH548C	7.3 - 8.8	EXP	MAXX	B405164	UN4260		<0.30	<0.30	<1.0	<0.50	<0.50
TH550	15-Nov-13	TH550	1.5 - 3	EXP	MAXX	B3J8948	TY1018		<0.30	<0.30	<1.0	<0.50	<0.50
TH552	15-Nov-13	TH552	1.5 - 4.5	EXP	MAXX	B3J8948	TY1021		<0.30	<0.30	<1.0	<0.50	<0.50
TH556	18-Nov-13	TH556	1.5 - 3	EXP	MAXX	B3J9673	TY5032		<0.30	<0.30	<1.0	<0.50	<0.50
TH560A	13-Nov-13	TH560	1.5 - 3	EXP	MAXX	B3J6929	TX0704		<30	<30	***<100***	<50	<50
TH560B	13-Nov-13	TH560B	4 - 5.5	EXP	MAXX	B3J6929	TX0705		<30	<30	***<100***	<50	<50
	13-Nov-13	DUP2	4 - 5.5	EXP	MAXX	B3J6929	TX0708	Field Duplicate	<30	<30	***<100***	<50	<50
							RPD	**(%)**	nc	nc	nc	nc	nc
TH560C	14-Jan-14	TH560C	7.3 - 8.8	EXP	MAXX	B406969	UO2471		<0.30	<0.30	<12	<0.50	<0.50
TH562A	18-Nov-13	TH562	1.5 - 3	EXP	MAXX	B3J9673	TY5031		<0.30	<0.30	<1.0	<0.50	<0.50
TH564	14-Nov-13	TH564	1.5 - 3	EXP	MAXX	B3J8924	TY0927		<0.30	<0.30	<1.0	<0.50	<0.50
	14-Nov-13	DUP3	1.5 - 3	EXP	MAXX	B3J8924	TY0931	Field Duplicate	<0.30	<0.30	<1.0	<0.50	<0.50
							RPD	**(%)**	nc	nc	nc	nc	nc
	3-Oct-17	TH564	1.5 - 3	STANTEC	MAXX	B7L9246	FGM236		<0.1	<0.1	<0.1	<0.2	<0.2
TH566	15-Nov-13	TH566	1.2 - 4.3	EXP	MAXX	B3J8948	TY1017		<0.30	<0.30	<1.0	<0.50	<0.50
TH800	18-Nov-13	TH800	1.5 - 3	EXP	MAXX	B3J9673	TY5034		<0.30	<0.30	<1.0	<0.50	<0.50
TH816	18-Nov-13	TH816	1.5 - 3	EXP	MAXX	B3J9673	TY5033		<0.30	<0.30	<1.0	<0.50	<0.50
TH820	15-Nov-13	TH820	1.5 - 4.5	EXP	MAXX	B3J8948	TY1020		<0.30	<0.30	<1.0	<0.50	<0.50
TH835	14-Nov-13	TH835	1.5 - 3	EXP	MAXX	B3J8924	TY0928		<0.30	<0.30	<1.0	<0.50	<0.50
TH1303A	24-Feb-14	TH1303A	1.5 - 4.5	EXP	MAXX	B429976	UZ6426		<3.0	<3.0	<10	<5.0	<5.0
TH1303B	15-Nov-13	TH1303	10.1 - 11.6	EXP	MAXX	B3J8948	TY1019		<30	<30	***<100***	<50	<50
	13-Jan-14	TH1303B	10.1 - 11.6	EXP	MAXX	B406162	UN9037		<0.30	<0.30	<12	<0.50	<0.50
TH1342A	8-Jan-14	TH1342	4.8 - 7.8	EXP	MAXX	B403484	UM6645		<0.30	<0.30	<1.0	<0.50	<0.50
TH1342B	14-Jan-14	TH1342B	9 - 10.5	EXP	MAXX	B406969	UO2473		<0.30	<0.30	<12	<0.50	<0.50
TH1355	9-Jan-14	TH1355	2.4 - 5.5	EXP	MAXX	B404370	UN0393		<0.30	<0.30	<1.0	<0.50	<0.50
TH1367	9-Jan-14	TH1367	3.8 - 6.9	EXP	MAXX	B404370	UN0395		<30	<30	***<100***	<50	<50
TH1368A	9-Jan-14	TH1368	2.4 - 5.5	EXP	MAXX	B404370	UN0387		<3.0	<3.0	<10	<5.0	<5.0
TH1369B	9-Jan-14	TH1369B	5.4 - 6.9	EXP	MAXX	B404370	UN0394		<0.30	<0.30	<1.0	<0.50	<0.50
TH1378	10-Dec-13	TH1378	0.9 - 2.4	EXP	MAXX	B3L4694	UG4491		<0.30	<0.30	<1.0	<0.50	<0.50
TH1395	16-Dec-13	TH1395	0.9 - 3	EXP	MAXX	B3L8178	UI0494		<0.30	<0.30	<1.0	<0.50	<0.50
TH1398	18-Dec-13	TH1398	0.6 - 2.1	EXP	MAXX	B3L9945	UI9361		<0.30	<0.30	<1.0	<0.50	<0.50
TH1407	11-Dec-13	TH1407	1.5 - 3	EXP	MAXX	B3L5500	UG8339		<0.30	<0.30	<1.0	<0.50	<0.50
TH1414	11-Dec-13	TH1414	1.5 - 3	EXP	MAXX	B3L5500	UG8335		<0.30	<0.30	<1.0	<0.50	<0.50
TH1466	6-Jan-14	TH1466	1.5 - 3	EXP	MAXX	B402636	UM2090		<0.30	<0.30	<1.0	<0.50	<0.50
TH1467	6-Jan-14	TH1467	1.5 - 3	EXP	MAXX	B402636	UM2089		<0.30	<0.30	<1.0	<0.50	<0.50
TH1469	13-Jan-14	TH1469	1.5 - 3	EXP	MAXX	B406162	UN9035		<0.30	<0.30	<12	<0.50	<0.50
TH1472	13-Jan-14	TH1472	1.5 - 3	EXP	MAXX	B406162	UN9036		<0.30	<0.30	<12	<0.50	<0.50
TH1477	8-Jan-14	TH1477	1.4 - 3.8	EXP	MAXX	B403484	UM6643		<30	<30	***<100***	<50	<50
TH1483	8-Jan-14	TH1483	1.5 - 4	EXP	MAXX	B403484	UM6642		<30	<30	***<100***	<50	<50
TH1484	16-Dec-13	TH1484	1.5 - 3	EXP	MAXX	B3L8178	UI0493		<0.30	<0.30	<1.0	<0.50	<0.50
TH1485	17-Dec-13	TH1485	1.5 - 3	EXP	MAXX	B3L8854	UI4200		<0.30	<0.30	<1.0	<0.50	<0.50
TH1517	9-Dec-13	TH1517	0.9 - 2.4	EXP	MAXX	B3L3658	UF9712		<1.5	<1.5	<5.0	<2.5	<2.5
TH1523	9-Dec-13	TH1523	1.3 - 2.8	EXP	MAXX	B3L3658	UF9711		<0.30	<0.30	<1.0	<0.50	<0.50
TH1529	10-Dec-13	TH1529	0.9 - 2.4	EXP	MAXX	B3L4694	UG4490		<0.30	<0.30	<1.0	<0.50	<0.50
TH1531	16-Dec-13	TH1531	1 - 2.5	EXP	MAXX	B3L8178	UI0495		<0.30	<0.30	<1.0	<0.50	<0.50
TH1538	10-Dec-13	TH1538	0.9 - 2.4	EXP	MAXX	B3L4694	UG4489		<0.30	<0.30	<1.0	<0.50	<0.50
TH1540	16-Dec-13	TH1540	1.5 - 3	EXP	MAXX	B3L8178	UI0491		<0.30	<0.30	<1.0	<0.50	<0.50
	10-Jan-14	TH1540	1.5 - 3	EXP	MAXX	B405164	UN4261		<0.30	<0.30	<1.0	<0.50	<0.50
	10-Jan-14	DUP2	1.5 - 3	EXP	MAXX	B405164	UN4262	Field Duplicate	<0.30	<0.30	<1.0	<0.50	<0.50
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1541	16-Dec-13	TH1541	1.5 - 3.8	EXP	MAXX	B3L8178	UI0492		<0.30	<0.30	<1.0	<0.50	<0.50
TH1542	17-Dec-13	TH1542	1.5 - 3	EXP	MAXX	B3L8854	UI4197		<0.30	<0.30	<1.0	<0.50	<0.50
TH1543	19-Dec-13	TH1543	1.5 - 3	EXP	MAXX	B3M0767	UJ4895		<0.30	<0.30	<1.0	<0.50	<0.50
TH1560	9-Jan-14	TH1560	1.5 - 3	EXP	MAXX	B404370	UN0388		<0.30	<0.30	<1.0	<0.50	<0.50
TH1561	19-Dec-13	TH1561	1.5 - 3	EXP	MAXX	B3M0767	UJ4896		<0.30	<0.30	<1.0	<0.50	<0.50
TH1562	18-Dec-13	TH1562	1.5 - 3	EXP	MAXX	B3L9945	UI9360		<0.30	<0.30	<1.0	<0.50	<0.50
TH1564	18-Dec-13	TH1564	1.5 - 3	EXP	MAXX	B3L9945	UI9362		<0.30	<0.30	<1.0	<0.50	<0.50
TH1565	9-Jan-14	TH1565	1.5 - 3	EXP	MAXX	B404370	UN0389		<30	<30	***<100***	<50	<50
	9-Jan-14	DUP1	1.5 - 3	EXP	MAXX	B404370	UN0390	Field Duplicate	<30	<30	***<100***	<50	<50
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1566	9-Jan-14	TH1566	1.5 - 3	EXP	MAXX	B404370	UN0392		<0.30	<0.30	<1.0	<0.50	<0.50
TH1600	10-Jan-14	TH1600	1.5 - 3	EXP	MAXX	B405164	UN4263		<0.30	<0.30	<1.0	<0.50	<0.50
TH1602B	14-Jan-14	TH1602B	4 - 5.5	EXP	MAXX	B406969	UO2475		<0.30	<0.30	<12	<0.50	<0.50
TH1700	14-Jan-14	TH1700	2.7 - 4.3	EXP	MAXX	B406969	UO2472		<0.30	<0.30	<12	<0.50	<0.50
TH1701	15-Jan-14	TH1701	1.8 - 3.4	EXP	MAXX	B407748	UO6513		<3.0	<3.0	<10	<5.0	<5.0
	15-Jan-14	DUP3	1.8 - 3.4	EXP	MAXX	B407748	UO6514	Field Duplicate	<3.0	<3.0	<10	<5.0	<5.0
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1702	20-Jan-14	TH1702	12.2 - 13.7	EXP	MAXX	B410195	UP9252		<0.30	<0.30	<1.0	<0.50	<0.50
	20-Jan-14	DUP1	12.2 - 13.7	EXP	MAXX	B410195	UP9253	Field Duplicate	<0.30	<0.30	<1.0	<0.50	<0.50
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1703B	20-Jan-14	TH1703B	9.9 - 11.4	EXP	MAXX	B410195	UP9251		<30	<30	***<100***	<50	<50

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
[A]	Table 3 - All Types of Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤30%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.
m bgs	metres below ground surface

Table 18
Summary of Groundwater Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			BH90-204B	BH90-207B	TH1	TH2	TH3	TH4			TH5	TH6	TH546A	TH546B		TH546C	TH548A	TH548B			TH548C	TH550	TH552	TH556	TH560A	TH560B			TH560C		TH562A
Sample Date			28-Sep-17	26-Sep-17	20-Dec-16	20-Dec-16	19-Dec-16	19-Dec-16	19-Dec-16		19-Dec-16	20-Dec-16	13-Nov-13	13-Nov-13	29-Sep-17	14-Jan-14	12-Nov-13	12-Nov-13	12-Nov-13		10-Jan-14	15-Nov-13	15-Nov-13	18-Nov-13	13-Nov-13	13-Nov-13		26-Sep-17	14-Jan-14	27-Sep-17	18-Nov-13
Sample ID			BH90-204B	BH90-207B	TH1	TH2	TH3	TH4	DUP1		TH5	TH6	TH546	TH546B	TH546B	TH546C	TH548A	TH548B	DUP1		TH548C	TH550	TH552	TH556	TH560	TH560B	DUP2		TH560B	TH560C	TH560C	TH562
Screen Depth (mbgs)			4.7 - 6.5	1.3 - 2.9	1.5 - 4.6	1.5 - 4.6	1.2 - 4.3	1.5 - 4.6	1.5 - 4.6		1.2 - 4.3	1.1 - 4.1	1.5 - 3	4 - 5.5	4 - 5.5	6.7 - 8.2	1.5 - 3	4.3 - 5.8	4.3 - 5.8		7.3 - 8.8	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	4 - 5.5	4 - 5.5		4 - 5.5	7.3 - 8.8	7.3 - 8.8	1.5 - 3
Sampling Company			STANTEC	STANTEC	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	STANTEC	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	EXP	EXP		STANTEC	EXP	STANTEC	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B7L5648	B7L2665	B6R7886	B6R7886	B6R7886	B6R7886	B6R7886		B6R7886	B6R7886	B3J6929	B3J6929	B7L5634	B406969	B3J6048	B3J6048	B3J6048		B405164	B3J8948	B3J8948	B3J9673	B3J6929	B3J6929	B3J6929		B7L2665	B406969	B7L5239	B3J9673
Laboratory Sample ID			FFT945	FFE773	DQZ509	DQZ510	DQZ505	DQZ506	DQZ507		DQZ508	DQZ511	TX0702	TX0703	FFT813	UO2474	TW6819	TW6820	TW6821		UN4260	TY1018	TY1021	TY5032	TX0704	TX0705	TX0708		FFE775	UO2471	FFR481	TY5031
Sample Type	Units	Ontario SCS							Field Duplicate	RPD (%)									Field Duplicate	RPD (%)							Field Duplicate	RPD (%)				
Metals, Dissolved																																
Antimony	µg/L	20,000[A]	<0.50	<0.50	-	-	-	-	-	-	-	-	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	0.52	0.73	0.65	nc	<0.50	<0.50	<0.50	<0.50
Arsenic	µg/L	1,900[A]	4.2	<1.0	1.2	-	<1.0	1.2	1.3	nc	<1.0	<1.0	2.8	<1.0	<1.0	<10	2.3	1.6	1.7	nc	<1.0	<1.0	4.3	1.6	19	1.4	1.3	nc	<1.0	<2.0 MI	<1.0	3.4
Barium	µg/L	29,000[A]	130	52	280	-	840	290	280	4%	230	180	260	320	250	2,000	69	580	590	2%	200	240	130	220	26	240	230	4%	300	79	74	250
Beryllium	µg/L	67[A]	<0.50	<0.50	-	-	-	-	-	-	-	-	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50
Boron	µg/L	45,000[A]	640	1,300	-	-	-	-	-	-	-	-	170	980	690	1,400	150	330	330	0%	2,300	240	540	210	270	2,600	2,500	4%	2,700	2,700	2,900	240
Cadmium	µg/L	2.7[A]	<0.10	<0.10	-	-	-	-	-	-	-	-	<0.10	<0.10	<0.10	1.9	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10
Chromium	µg/L	810[A]	<5.0	<5.0	<5.0	-	<5.0	<5.0	<5.0	nc	<5.0	<5.0	<5.0	<5.0	<5.0	<50	<5.0	<5.0	<5.0	nc	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	nc	<5.0	<5.0	<5.0	<5.0
Chromium (Hexavalent)	µg/L	140[A]	<0.50	<0.50	-	-	-	-	-	-	-	-	-	-	<0.50	-	-	-	-	-	-	-	-	-	-	-	-	-	<0.50	-	<0.50	-
Cobalt	µg/L	66[A]	<0.50	<0.50	-	-	-	-	-	-	-	-	3.1	0.74	<0.50	13	2.1	7.9	7.7	3%	0.82	1.2	4.6	6.6	5.6	<0.50	0.57	nc	<0.50	<0.50	<0.50	7.0
Copper	µg/L	87[A]	<1.0	<1.0	1.3	-	5.2	1.5	1.4	nc	2.9	4.8	<1.0	<1.0	<1.0	<10	1.5	1.0	<1.0	nc	2.2	5.1	<1.0	3.3	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0
Lead	µg/L	25[A]	<0.50	<0.50	<0.50	-	0.69	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<5.0	0.54	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50
Mercury	µg/L	2.8[A]	<0.1	<0.1	-	-	-	-	-	-	-	-	-	-	<0.1	-	-	-	-	-	-	-	-	-	-	-	-	-	<0.1	-	<0.1	-
Molybdenum	µg/L	9,200[A]	<0.50	<0.50	-	-	-	-	-	-	-	-	6.9	2.0	<0.50	5.8	1.8	0.73	0.61	nc	2.1	4.7	1.9	18	18	8.0	8.1	1%	<0.50	4.5	3.5	1.1
Nickel	µg/L	490[A]	<1.0	<1.0	-	-	-	-	-	-	-	-	<1.0	<1.0	<1.0	<10	1.4	1.3	<1.0	nc	<1.0	2.4	2.1	1.9	9.3	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0
Selenium	µg/L	63[A]	<2.0	<2.0	-	-	-	-	-	-	-	-	<2.0	<2.0	<2.0	26	<2.0	<2.0	<2.0	nc	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	nc	<2.0	4.8	<2.0	<2.0
Silver	µg/L	1.5[A]	<0.10	<0.10	-	-	-	-	-	-	-	-	<0.10	<0.10	<0.10	<1.0	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10
Thallium	µg/L	510[A]	<0.050	<0.050	-	-	-	-	-	-	-	-	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	nc	0.078	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050
Tin	µg/L	n/v	-	-	6.5	-	<1.0	<1.0	<1.0	nc	<1.0	<1.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Uranium	µg/L	420[A]	1.1	<0.10	-	-	-	-	-	-	-	-	5.1	0.20	0.16	11	2.8	0.75	0.73	3%	3.1	7.7	1.5	6.5	14	0.95	0.98	3%	0.26	0.18	0.20	3.1
Vanadium	µg/L	250[A]	0.81	<0.50	-	-	-	-	-	-	-	-	<0.50	<0.50	<0.50	16	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	0.88	52	<0.50	<0.50	nc	<0.50	1.9	<0.50	<0.50
Zinc	µg/L	1,100[A]	<5.0	<5.0	6.9	-	<5.0	<5.0	<5.0	nc	<5.0	<5.0	<5.0	<5.0	<5.0	<50	18	7.0	<5.0	nc	6.3	41	7.0	9.2	8.7	<5.0	<5.0	nc	<5.0	8.3	<5.0	7.8

See notes on last page.

Table 18
Summary of Groundwater Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH562C						TH564					TH566	TH800	TH816	TH820	TH835	TH841	TH1303A	TH1303B		TH1342A	TH1342B	TH1355
Sample Date			13-Jun-17	13-Jun-17		28-Sep-17	28-Sep-17		14-Nov-13	14-Nov-13		14-Jun-17	29-Sep-17	15-Nov-13	18-Nov-13	18-Nov-13	15-Nov-13	14-Nov-13	29-Sep-17	24-Feb-14	15-Nov-13	13-Jan-14	8-Jan-14	14-Jan-14	9-Jan-14
Sample ID			TH562C	QC1		TH562C	QC-1		TH564	DUP3		TH564	TH564	TH566	TH800	TH816	TH820	TH835	TH841	TH1303A	TH1303	TH1303B	TH1342	TH1342B	TH1355
Screen Depth (mbgs)			14.7 - 16.2	14.7 - 16.2		14.7 - 16.2	14.7 - 16.2		1.5 - 3	1.5 - 3		1.5 - 3	1.5 - 3	1.2 - 4.3	1.5 - 3	1.5 - 3	1.5 - 4.5	1.5 - 3	1.5 - 3	1.5 - 4.5	10.1 - 11.6	10.1 - 11.6	4.8 - 7.8	9 - 10.5	2.4 - 5.5
Sampling Company			STANTEC	STANTEC		STANTEC	STANTEC		EXP	EXP		STANTEC	STANTEC	EXP	EXP	EXP	EXP	EXP	STANTEC	EXP	EXP	EXP	EXP	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B7C5045	B7C5045		B7L5648	B7L5648		B3J8924	B3J8924		B7C5045	B7L5634	B3J8948	B3J9673	B3J9673	B3J8948	B3J8924	B7L5634	B429976	B3J8948	B406162	B403484	B406969	B404370
Laboratory Sample ID			EOM832	EOM842		FFT942	FFT946		TY0927	TY0931		EOM805	FFT809	TY1017	TY5034	TY5033	TY1020	TY0928	FFT810	UZ6426	TY1019	UN9037	UM6645	UO2473	UN0393
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)		Field Duplicate	RPD (%)		Field Duplicate	RPD (%)														
Metals, Dissolved																									
Antimony	µg/L	20,000[A]	<5.0	<5.0	nc	<5.0	<5.0	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	1.6	0.91	<0.50
Arsenic	µg/L	1,900[A]	<10	<10	nc	<10	<10	nc	<1.0	<1.0	nc	<1.0	1.2	3.4	<1.0	<1.0	1.2	<1.0	<1.0	3.2	<5.0	<1.0	2.4	1.8	1.5
Barium	µg/L	29,000[A]	480	470	2%	360	370	3%	180	190	5%	87	100	130	95	230	170	91	87	310	470	130	300	95	140
Beryllium	µg/L	67[A]	<5.0	<5.0	nc	<5.0	<5.0	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50
Boron	µg/L	45,000[A]	1,800	1,700	6%	2,100	2,100	0%	700	730	4%	380	770	230	230	120	410	180	2,000	140	1,600	900	1,600	2,400	2,300
Cadmium	µg/L	2.7[A]	1.2	1.3	nc	<1.0	<1.0	nc	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.13	0.20	<0.50	<0.10	<0.10	<0.10	<0.10
Chromium	µg/L	810[A]	<50	<50	nc	<50	<50	nc	<5.0	<5.0	nc	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<25	<5.0	<5.0	11	6.0
Chromium (Hexavalent)	µg/L	140[A]	<2.5	<2.5	nc	<5.0	<5.0	nc	-	-	-	<0.50	<0.50	-	-	-	-	-	<0.50	-	-	-	-	-	-
Cobalt	µg/L	66[A]	24	24	nc	9.7	10	nc	11	11	0%	2.0	3.9	4.9	<0.50	0.62	4.0	0.69	7.1	27	<2.5	0.80	1.4	1.1	2.1
Copper	µg/L	87[A]	<10	<10	nc	<10	<10	nc	3.1	3.1	nc	<1.0	<1.0	1.6	<1.0	3.7	5.0	1.9	1.1	11	<5.0	2.7	5.6	<1.0	<1.0
Lead	µg/L	25[A]	<5.0	<5.0	nc	<5.0	<5.0	nc	3.8	3.5	8%	<0.50	<0.50	<0.50	<0.50	<0.50	0.53	<0.50	<0.50	<0.50	<2.5	<0.50	<0.50	<0.50	<0.50
Mercury	µg/L	2.8[A]	<0.1	<0.1	nc	<0.1	<0.1	nc	-	-	-	<0.1	<0.1	-	-	-	-	-	<0.1	-	-	-	-	-	-
Molybdenum	µg/L	9,200[A]	32	31	3%	5.7	6.5	nc	2.4	2.4	nc	1.6	1.4	1.5	0.58	3.5	3.5	<0.50	3.1	9.7	12	1.8	12	16	13
Nickel	µg/L	490[A]	15	17	nc	<10	<10	nc	2.9	3.3	nc	1.2	1.7	1.0	<1.0	<1.0	2.3	<1.0	2.0	14	<5.0	<1.0	1.9	<1.0	1.7
Selenium	µg/L	63[A]	<20	<20	nc	<20	<20	nc	<2.0	<2.0	nc	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<10	<2.0	<2.0	<2.0	<2.0
Silver	µg/L	1.5[A]	<1.0	<1.0	nc	<1.0	<1.0	nc	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.50	<0.10	0.24	<0.10	<0.10
Thallium	µg/L	510[A]	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.056	<0.25	<0.050	0.089	<0.050	<0.050
Tin	µg/L	n/v	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Uranium	µg/L	420[A]	14	13	7%	3.9	4.2	nc	5.8	5.7	2%	2.5	2.4	5.0	0.55	9.9	9.9	2.8	5.7	13	<0.50	0.12	14	0.41	2.8
Vanadium	µg/L	250[A]	<5.0	<5.0	nc	<5.0	<5.0	nc	<0.50	<0.50	nc	0.57	0.52	<0.50	<0.50	0.53	0.56	<0.50	<0.50	2.0	<2.5	<0.50	0.62	3.1	2.8
Zinc	µg/L	1,100[A]	<50	<50	nc	<50	<50	nc	13	7.7	nc	<5.0	<5.0	<5.0	<5.0	<5.0	9.6	5.1	<5.0	5.5	31	16	36	10	<5.0

See notes on last page.

Table 18
Summary of Groundwater Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1366A			TH1366B	TH1367	TH1368A	TH1368B	TH1369B	TH1378	TH1381			TH1395	TH1398	TH1407	TH1414			TH1466	TH1467	TH1469	TH1472	TH1477		TH1483	TH1484
Sample Date			11-Dec-13	11-Dec-13		26-Sep-17	9-Jan-14	9-Jan-14	15-Jan-14	9-Jan-14	10-Dec-13	17-Dec-13	17-Dec-13		28-Jun-17	16-Dec-13	18-Dec-13	11-Dec-13	11-Dec-13	13-Jun-17	29-Sep-17	6-Jan-14	6-Jan-14	13-Jan-14	13-Jan-14	8-Jan-14	13-Jun-17	8-Jan-14	16-Dec-13
Sample ID			TH1366	DUP1		TH1366B	TH1367	TH1368	TH1368B	TH1369B	TH1378	TH1381	DUP2		TH1381	TH1395	TH1398	TH1407	TH1414	TH1414	TH1414	TH1466	TH1467	TH1469	TH1472	TH1477	TH1477	TH1483	TH1484
Screen Depth (mbgs)			1.5 - 3	1.5 - 3		4 - 5.5	3.8 - 6.9	2.4 - 5.5	6.7 - 8.2	5.4 - 6.9	0.9 - 2.4	0.9 - 2.4	0.9 - 2.4		0.9 - 2.4	0.9 - 3	0.6 - 2.1	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.4 - 3.8	1.4 - 3.8	1.5 - 4	1.5 - 3
Sampling Company			EXP	EXP		STANTEC	EXP	EXP	EXP	EXP	EXP	EXP	EXP		EXP	EXP	EXP	EXP	EXP	STANTEC	STANTEC	EXP	EXP	EXP	EXP	EXP	STANTEC	EXP	EXP
Laboratory			MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B3L5500	B3L5500		B7L2665	B404370	B404370	B407748	B404370	B3L4694	B3L8854	B3L8854		B7D7243	B3L8178	UI9945	B3L5500	UG8335	B7C5045	B7L5634	B402636	B402636	B406162	B406162	B403484	B7C5045	B403484	B3L8178
Laboratory Sample ID			UG8337	UG8338		FFE771	UN0395	UN0387	UO6515	UN0394	UG4491	UI4199	UI4198		EQV099	UI0494	UI9361	UG8339	UG8335	EOM825	FFT812	UM2090	UM2089	UN9035	UN9036	UM6643	EOM826	UM6642	UI0493
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)								Field Duplicate	RPD (%)															
Metals, Dissolved																													
Antimony	µg/L	20,000[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Arsenic	µg/L	1,900[A]	3.4	3.1	nc	<1.0	2.1	1.8	<10	<1.0	<1.0	<1.0	<1.0	nc	<1.0	1.1	<1.0	<1.0	<1.0	<1.0	1.0	1.7	<1.0	<1.0	<1.0	<1.0	<1.0	3.9	1.4
Barium	µg/L	29,000[A]	370	380	3%	230	240	65	1,100	170	220	230	240	4%	110	70	110	160	250	130	180	86	58	200	190	180	130	190	58
Beryllium	µg/L	67[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Boron	µg/L	45,000[A]	250	260	4%	1,000	320	2,500	1,900	180	81	150	160	6%	100	75	150	62	480	230	380	120	97	250	150	490	390	450	370
Cadmium	µg/L	2.7[A]	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<1.0	<0.10	0.15	<0.10	0.10	nc	<0.10	<0.10	<0.10	0.12	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.12	<0.10	<0.10	<0.10
Chromium	µg/L	810[A]	<5.0	<5.0	nc	<5.0	<5.0	6.0	<50	<5.0	<5.0	<5.0	<5.0	nc	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Chromium (Hexavalent)	µg/L	140[A]	-	-	-	<0.50	-	-	-	-	-	-	-	-	<0.50	-	-	-	-	<0.50	<0.50	-	-	-	-	-	<0.50	-	-
Cobalt	µg/L	66[A]	7.6	7.9	4%	0.97	9.5	0.82	25	1.3	3.0	3.7	4.0	8%	2.8	5.5	0.60	2.5	2.2	2.8	2.5	1.5	2.4	2.9	0.95	5.6	1.5	5.3	2.3
Copper	µg/L	87[A]	1.4	1.1	nc	1.3	1.2	1.1	<10	5.7	3.2	4.2	4.9	nc	1.8	1.4	4.7	3.8	3.8	<1.0	<1.0	1.2	1.5	4.2	3.8	3.8	<1.0	<1.0	2.5
Lead	µg/L	25[A]	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<5.0	<0.50	<0.50	4.1	4.5	9%	<0.50	<0.50	<0.50	<0.50	0.94	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Mercury	µg/L	2.8[A]	-	-	-	<0.1	-	-	-	-	-	-	-	-	<0.1	-	-	-	-	<0.1	<0.1	-	-	-	-	-	<0.1	-	-
Molybdenum	µg/L	9,200[A]	2.2	2.3	nc	7.6	3.0	6.4	27	3.3	1.9	2.8	3.1	10%	2.1	1.4	2.9	1.2	1.5	0.75	1.4	1.5	1.0	4.2	2.9	2.3	1.2	1.5	1.4
Nickel	µg/L	490[A]	2.5	2.5	nc	<1.0	1.2	1.1	<10	<1.0	2.5	2.5	3.4	nc	1.2	9.0	1.2	3.1	1.4	1.5	1.0	1.3	2.5	1.9	2.3	3.0	<1.0	1.5	2.3
Selenium	µg/L	63[A]	<2.0	<2.0	nc	<2.0	<2.0	<2.0	<20	<2.0	<2.0	<2.0	<2.0	nc	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0
Silver	µg/L	1.5[A]	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<1.0	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Thallium	µg/L	510[A]	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.50	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
Tin	µg/L	n/v	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Uranium	µg/L	420[A]	6.4	6.6	3%	2.9	5.5	1.4	2.7	6.5	5.7	6.1	6.8	11%	5.5	7.5	5.4	4.8	3.3	1.6	1.7	3.3	2.8	15	10	5.2	2.3	1.5	4.3
Vanadium	µg/L	250[A]	0.63	0.65	nc	2.9	1.2	2.7	<5.0	0.76	<0.50	0.87	1.3	nc	<0.50	0.61	<0.50	<0.50	0.75	<0.50	1.2	<0.50	0.81	0.67	0.72	0.69	0.63	<0.50	1.5
Zinc	µg/L	1,100[A]	19	19	nc	<5.0	11	<5.0	<50	18	6.8	10	15	nc	<5.0	14	15	34	12	<5.0	<5.0	5.6	<5.0	13	8.3	10	<5.0	<5.0	8.8

See notes on last page.

Table 18
Summary of Groundwater Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1485	TH1517	TH1523	TH1529		TH1531	TH1538	TH1540				TH1541			TH1542	TH1543			TH1560	TH1561	TH1562	TH1563			TH1564
Sample Date			17-Dec-13	9-Dec-13	9-Dec-13	10-Dec-13	29-Sep-17	16-Dec-13	10-Dec-13	16-Dec-13	10-Jan-14	10-Jan-14		16-Dec-13	14-Jun-17	28-Sep-17	17-Dec-13	19-Dec-13	13-Jun-17	26-Sep-17	9-Jan-14	19-Dec-13	18-Dec-13	18-Dec-13	18-Dec-13		18-Dec-13
Sample ID			TH1485	TH1517	TH1523	TH1529	TH1529	TH1531	TH1538	TH1540	TH1540	DUP2		TH1541	TH1541	TH1541	TH1542	TH1543	TH1543	TH1543	TH1560	TH1561	TH1562	TH1563	DUP3		TH1564
Screen Depth (mbgs)			1.5 - 3	0.9 - 2.4	1.3 - 2.8	0.9 - 2.4	0.9 - 2.4	1 - 2.5	0.9 - 2.4	1.5 - 3	1.5 - 3	1.5 - 3		1.5 - 3.8	1.5 - 3.8	1.5 - 3.8	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3	1.5 - 3		1.5 - 3
Sampling Company			EXP	EXP	EXP	EXP	STANTEC	EXP	EXP	EXP	EXP	EXP		EXP	STANTEC	STANTEC	EXP	EXP	STANTEC	STANTEC	EXP	EXP	EXP	EXP	EXP		EXP
Laboratory			MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX		MAXX
Laboratory Work Order			B3L8854	B3L3658	B3L3658	B3L4694	B7L5634	B3L8178	B3L4694	B3L8178	B405164	B405164		B3L8178	B7C5045	B7L5648	B3L8854	B3M0767	B7C5045	B7L2665	B404370	B3M0767	B3L9945	B3L9945	B3L9945		B3L9945
Laboratory Sample ID			UI4200	UF9712	UF9711	UG4490	FFT811	UI0495	UG4489	UI0491	UN4261	UN4262		UI0492	EOM808	FFT944	UI4197	UJ4895	EOM827	FFE772	UN0388	UJ4896	UI9360	UI9358	UI9359		UI9362
Sample Type	Units	Ontario SCS										Field Duplicate	RPD (%)												Field Duplicate	RPD (%)	
Metals, Dissolved																											
Antimony	µg/L	20,000[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.51	nc	0.59
Arsenic	µg/L	1,900[A]	<1.0	<1.0	<1.0	<2.0 MI	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	nc	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1.5	<1.0	<1.0	nc	<1.0
Barium	µg/L	29,000[A]	210	100	220	430	72	250	170	160	100	100	0%	200	89	93	200	110	63	82	170	99	38	110	110	0%	96
Beryllium	µg/L	67[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50
Boron	µg/L	45,000[A]	230	89	44	190	140	64	67	570	610	630	3%	130	140	180	210	68	53	66	170	120	81	200	190	5%	170
Cadmium	µg/L	2.7[A]	<0.10	<0.10	<0.10	0.26	<0.10	0.12	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10
Chromium	µg/L	810[A]	<5.0	<5.0	<5.0	<10 MI	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	nc	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	nc	<5.0
Chromium (Hexavalent)	µg/L	140[A]	-	-	-	-	<0.50	-	-	-	-	-	-	-	<0.50	<0.50	-	-	<0.50	<0.50	-	-	-	-	-	-	-
Cobalt	µg/L	66[A]	2.1	3.6	0.91	2.3	0.52	1.2	1.1	1.5	0.66	0.60	nc	3.6	1.6	1.5	2.2	1.8	1.3	0.91	0.91	2.7	3.1	1.5	1.5	nc	0.92
Copper	µg/L	87[A]	2.0	1.2	5.0	2.7	2.6	6.9	4.5	4.1	2.8	2.1	nc	5.6	1.2	1.3	2.9	1.7	<1.0	1.6	2.8	7.5	<1.0	2.2	2.2	nc	1.9
Lead	µg/L	25[A]	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	13	14	7%	<0.50
Mercury	µg/L	2.8[A]	-	-	-	-	<0.1	-	-	-	-	-	-	-	<0.1	<0.1	-	-	<0.1	<0.1	-	-	-	-	-	-	-
Molybdenum	µg/L	9,200[A]	3.3	2.0	3.6	2.7	1.3	4.8	2.4	2.3	0.87	0.83	nc	3.3	1.1	1.1	2.5	2.0	1.9	1.5	3.5	1.9	0.66	2.0	1.9	nc	2.9
Nickel	µg/L	490[A]	2.5	3.6	1.8	1.4	<1.0	3.4	1.8	3.1	<1.0	<1.0	nc	6.6	<1.0	<1.0	3.4	1.1	<1.0	<1.0	<1.0	3.0	1.9	1.1	<1.0	nc	1.6
Selenium	µg/L	63[A]	<2.0	<2.0	2.3	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	nc	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	nc	<2.0
Silver	µg/L	1.5[A]	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	0.61	<0.10	nc	<0.10
Thallium	µg/L	510[A]	<0.050	<0.050	<0.050	0.070	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	nc	<0.050
Tin	µg/L	n/v	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Uranium	µg/L	420[A]	6.0	5.1	14	9.3	4.0	7.8	7.7	7.5	4.2	4.1	2%	6.6	5.6	3.8	7.7	3.7	3.3	2.4	8.5	4.5	1.1	3.2	3.3	3%	5.0
Vanadium	µg/L	250[A]	0.66	<0.50	0.61	<1.0 MI	<0.50	0.97	<0.50	1.0	0.77	0.65	nc	1.0	<0.50	0.51	0.92	<0.50	<0.50	1.9	0.89	<0.50	<0.50	0.68	0.66	nc	<0.50
Zinc	µg/L	1,100[A]	6.4	12	<5.0	6.2	10	15	7.0	21	9.2	5.6	nc	6.9	<5.0	<5.0	5.7	8.5	7.7	<5.0	7.2	30	<5.0	7.4	5.8	nc	12

See notes on last page.

Table 18
Summary of Groundwater Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			TH1565						TH1566	TH1600			TH1601	TH1602B	TH1700	TH1701			TH1702				TH1702B				TH1703B	MW17-031D	MW17-032D
Sample Date			9-Jan-14	9-Jan-14		28-Jun-17	28-Jun-17		9-Jan-14	10-Jan-14	14-Jun-17		19-Feb-14	14-Jan-14	14-Jan-14	15-Jan-14	15-Jun-14		20-Jan-14	20-Jan-14		26-Sep-17	13-Jun-17	13-Jun-17			20-Jan-14	10-Oct-17	10-Oct-17
Sample ID			TH1565	DUP1		TH1565	DUP		TH1566	TH1600	TH1600		TH1601	TH1602B	TH1700	TH1701	DUP3		TH1702	DUP1		TH1702	TH1702B	QC2			TH1703B	MW17-031-D	MW17-032-D
Screen Depth (mbgs)			1.5 - 3	1.5 - 3		1.5 - 3	1.5 - 3		1.5 - 3	1.5 - 3	1.5 - 3		1.5 - 3	4 - 5.5	2.7 - 4.3	1.8 - 3.4	1.8 - 3.4		12.2 - 13.7	12.2 - 13.7		12.2 - 13.7	14.7 - 16.2	14.7 - 16.2			9.9 - 11.4	7.6 - 9.1	4.6 - 6.1
Sampling Company			EXP	EXP		EXP	EXP		EXP	EXP	STANTEC		EXP	EXP	EXP	EXP	EXP		EXP	EXP		STANTEC	STANTEC	STANTEC			EXP	STANTEC	STANTEC
Laboratory			MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX		MAXX	MAXX		MAXX	MAXX	MAXX			MAXX	MAXX	MAXX
Laboratory Work Order			B404370	B404370		B7D7243	B7D7243		B404370	B405164	STANTEC		B427596	B406969	B406969	B407748	B407748		B410195	B410195		B7L2665	B7C5045	STANTEC			B410195	B7M5292	B7M5292
Laboratory Sample ID			UN0389	UN0390		EQV100	EQV101		UN0392	UN4263	EOM810		UY5702	UO2475	UO2472	UO6513	UO6514		UP9252	UP9253		FFE774	EOM840	EOM814			UP9251	FHR524	FHR526
Sample Type	Units	Ontario SCS		Field Duplicate	RPD (%)		Field Duplicate	RPD (%)									Field Duplicate	RPD (%)		Field Duplicate	RPD (%)			Field Duplicate	RPD (%)				
Metals, Dissolved																													
Antimony	µg/L	20,000[A]	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	0.53	0.61	<0.50	nc	0.86	0.68	nc	<0.50	<2.5	<2.5	nc	0.54	<2.5	0.59
Arsenic	µg/L	1,900[A]	1.8	1.8	nc	1.9	1.8	nc	<1.0	2.2 MI	3.3	1.3	<1.0	1.0	2.0	2.3	nc	<2.0 MI	<2.0 MI	nc	<1.0	<5.0	<5.0	nc	1.4	<5.0	11
Barium	µg/L	29,000[A]	150	150	0%	55	59	7%	130	680	380	75	400	83	120	120	0%	730	720	1%	220	240	250	4%	170	120	120
Beryllium	µg/L	67[A]	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<2.5	<2.5	nc	<0.50	<2.5	<0.50
Boron	µg/L	45,000[A]	110	120	9%	110	110	0%	190	220	410	280	690	2,400	170	160	6%	1,600	1,600	0%	2,000	2,300	2,200	4%	560	2,100	300
Cadmium	µg/L	2.7[A]	<0.10	<0.10	nc	<0.10	<0.10	nc	<0.10	0.27	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	0.14	0.11	nc	<0.10	<0.50	<0.50	nc	<0.10	<0.50	<0.10
Chromium	µg/L	810[A]	<5.0	<5.0	nc	<5.0	<5.0	nc	<5.0	<25 MI	<5.0	<5.0	<5.0	5.9	<5.0	<5.0	nc	<25 MI	<25 MI	nc	<5.0	<25	<25	nc	<5.0	<25	<5.0
Chromium (Hexavalent)	µg/L	140[A]	-	-	-	<0.50	<0.50	nc	-	-	<0.50	-	-	-	-	-	-	-	-	-	<0.50	<0.50	<0.50	nc	-	<2.5	<0.50
Cobalt	µg/L	66[A]	10	11	10%	2.9	3.1	7%	0.78	12	2.5	1.6	5.8	0.83	4.6	4.6	0%	7.3	7.3	0%	2.8	<2.5	<2.5	nc	5.0	<2.5	<0.50
Copper	µg/L	87[A]	<1.0	1.1	nc	<1.0	<1.0	nc	3.1	5.4	<1.0	2.1	<1.0	3.8	<1.0	<1.0	nc	2.0	1.5	nc	1.1	<5.0	7.7	nc	2.7	<5.0	<1.0
Lead	µg/L	25[A]	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	nc	<0.50	<0.50	nc	<0.50	<2.5	<2.5	nc	<0.50	<2.5	<0.50
Mercury	µg/L	2.8[A]	-	-	-	<0.1	<0.1	nc	-	-	<0.1	-	-	-	-	-	-	-	-	-	<0.1	<0.1	<0.1	nc	-	<0.1	<0.1
Molybdenum	µg/L	9,200[A]	0.90	0.87	nc	0.56	0.55	nc	2.6	3.1	1.0	2.7	0.88	6.1	4.3	4.0	7%	4.4	4.3	2%	1.3	<2.5	<2.5	nc	3.6	<2.5	0.69
Nickel	µg/L	490[A]	1.2	1.6	nc	1.1	1.8	nc	<1.0	4.8	1.4	2.4	<1.0	2.0	2.6	3.0	nc	2.9	2.7	nc	1.1	<5.0	<5.0	nc	2.9	<5.0	<1.0
Selenium	µg/L	63[A]	<2.0	<2.0	nc	<2.0	<2.0	nc	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0	nc	2.4	2.3	nc	<2.0	<10	<10	nc	<2.0	<10	<2.0
Silver	µg/L	1.5[A]	<0.10	<0.10	nc	<0.10	<0.10	nc	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	nc	<0.10	<0.10	nc	<0.10	<0.50	<0.50	nc	<0.10	<0.50	<0.10
Thallium	µg/L	510[A]	<0.050	<0.050	nc	<0.050	<0.050	nc	<0.050	0.059	<0.050	<0.050	<0.050	0.050	<0.050	<0.050	nc	0.12	0.10	nc	<0.050	<0.25	<0.25	nc	<0.050	<0.25	<0.050
Tin	µg/L	n/v	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Uranium	µg/L	420[A]	3.0	2.9	3%	1.7	1.8	6%	7.1	5.6	1.4	3.7	1.1	4.4	3.1	3.0	3%	3.9	3.9	0%	1.0	<0.50	<0.50	nc	6.7	0.92	2.0
Vanadium	µg/L	250[A]	<0.50	1.0	nc	<0.50	<0.50	nc	0.72	<2.5 MI	<0.50	<0.50	1.1	2.3	<0.50	<0.50	nc	<2.5 MI	<2.5 MI	nc	3.1	<2.5	<2.5	nc	0.64	<2.5	<0.50
Zinc	µg/L	1,100[A]	<5.0	5.5	nc	<5.0	<5.0	nc	6.6	9.5	<5.0	6.0	8.5	9.8	6.5	5.7	nc	10	6.9	nc	<5.0	<25	<25	nc	8.7	<25	<5.0

See notes on last page.

Table 18
Summary of Groundwater Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location			MW17-034D	MW17-040D	MW17-044D			MW17-045D	MW17-046D	MW17-055D	MW17-061D	MW17-066	MW17-073D	MW17-075D	FIELD BLANK	TRIP BLANK
Sample Date			10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17		10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	10-Oct-17	20-Dec-16	20-Dec-16
Sample ID			MW17-034-D	MW17-040-D	MW17-044-D	QC-1		MW17-045-D	MW17-046-D	MW17-055-D	MW17-061-D	MW17-066	MW17-073-D	MW17-075-D	FIELD BLANK	TRIP BLANK
Screen Depth (mbgs)			7.6 - 9.1	7.6 - 9.1	5.5 - 7	5.5 - 7		15.2 - 16.8	4.6 - 6.1	9.1 - 10.7	4.6 - 6.1	0.9 - 4	7.6 - 9.1	9.1 - 10.7	NA	NA
Sampling Company			STANTEC	STANTEC	STANTEC	STANTEC		STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	STANTEC	EXP	EXP
Laboratory			MAXX	MAXX	MAXX	MAXX		MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX	MAXX
Laboratory Work Order			B7M5292	B7M5292	B7M5292	B7M5292		B7M5292	B7M5292	B7M5292	B7M5292	B7M5292	B7M5292	B7M5292	B6R7875	B6R7875
Laboratory Sample ID			FHR528	FHR531	FHR521	FHR522		FHR520	FHR523	FHR532	FHR525	FHR527	FHR533	FHR534	DQZ462	DQZ463
Sample Type	Units	Ontario SCS				Field Duplicate	RPD (%)								Field Blank	Trip Blank
Metals, Dissolved																
Antimony	µg/L	20,000[A]	<2.5	<2.5	0.83	1.2	nc	<2.5	0.72	<2.5	<0.50	1.1	<2.5	<2.5	-	-
Arsenic	µg/L	1,900[A]	<5.0	<5.0	3.8	4.2	nc	<5.0	3.8	<5.0	2.1	1.6	<5.0	<5.0	<1.0	<1.0
Barium	µg/L	29,000[A]	37	55	83	80	4%	55	270	90	490	63	28	110	<2.0	<2.0
Beryllium	µg/L	67[A]	<2.5	<2.5	<0.50	<0.50	nc	<2.5	<0.50	<2.5	<0.50	<0.50	<2.5	<2.5	-	-
Boron	µg/L	45,000[A]	2,500	2,400	1,200	1,200	0%	2,400	700	1,700	510	200	2,100	2,100	-	-
Cadmium	µg/L	2.7[A]	<0.50	<0.50	<0.10	<0.10	nc	<0.50	<0.10	<0.50	<0.10	<0.10	<0.50	<0.50	-	-
Chromium	µg/L	810[A]	<25	<25	<5.0	<5.0	nc	<25	<5.0	<25	<5.0	<5.0	<25	<25	<5.0	<5.0
Chromium (Hexavalent)	µg/L	140[A]	<2.5	<0.50	<0.50	<0.50	nc	<2.5	<0.50	<2.5	<0.50	<0.50	<0.50	<2.5	-	-
Cobalt	µg/L	66[A]	<2.5	<2.5	<0.50	<0.50	nc	<2.5	<0.50	<2.5	<0.50	<0.50	<2.5	<2.5	-	-
Copper	µg/L	87[A]	<5.0	<5.0	<1.0	<1.0	nc	<5.0	<1.0	<5.0	<1.0	<1.0	<5.0	<5.0	<1.0	<1.0
Lead	µg/L	25[A]	<2.5	<2.5	<0.50	<0.50	nc	<2.5	<0.50	<2.5	<0.50	<0.50	<2.5	<2.5	<0.50	<0.50
Mercury	µg/L	2.8[A]	<0.1	<0.1	<0.1	<0.1	nc	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	-	-
Molybdenum	µg/L	9,200[A]	<2.5	<2.5	<0.50	<0.50	nc	<2.5	1.0	8.6	<0.50	7.0	6.9	<2.5	-	-
Nickel	µg/L	490[A]	<5.0	<5.0	<1.0	<1.0	nc	<5.0	<1.0	<5.0	<1.0	<1.0	<5.0	<5.0	-	-
Selenium	µg/L	63[A]	<10	<10	<2.0	<2.0	nc	<10	<2.0	<10	<2.0	<2.0	<10	<10	-	-
Silver	µg/L	1.5[A]	<0.50	<0.50	<0.10	<0.10	nc	<0.50	<0.10	<0.50	<0.10	<0.10	<0.50	<0.50	-	-
Thallium	µg/L	510[A]	<0.25	<0.25	<0.050	<0.050	nc	<0.25	<0.050	<0.25	<0.050	<0.050	<0.25	<0.25	-	-
Tin	µg/L	n/v	-	-	-	-	-	-	-	-	-	-	-	-	<1.0	<1.0
Uranium	µg/L	420[A]	0.73	1.0	0.21	0.22	nc	<0.50	2.0	1.5	<0.10	3.0	1.2	0.98	-	-
Vanadium	µg/L	250[A]	<2.5	<2.5	0.61	<0.50	nc	<2.5	<0.50	<2.5	<0.50	0.95	<2.5	<2.5	-	-
Zinc	µg/L	1,100[A]	<25	<25	<5.0	<5.0	nc	<25	<5.0	<25	<5.0	<5.0	<25	<25	<5.0	<5.0

See notes on last page.

Table 18
Summary of Groundwater Analytical Results - Metals
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Notes:

Ontario SCS [A]	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS) Table 3 - All Types of Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
-	Parameter not analyzed / not available.
MI	Detection limit was raised due to matrix interferences.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤20%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.
m bgs	metres below ground surface

Table 19
Summary of Groundwater Analytical Results - Chloride, Cyanide, and Sodium
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Screen Depth (m bgs)	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Chloride	Cyanide (Free)	Sodium
								Ontario SCS	2,300[A]	66[A]	2,300,000[A]
									mg/L	µg/L	µg/L
BH90-204B	28-Sep-17	BH90-204B	4.7 - 6.5	STANTEC	MAXX	B7L5648	FFT945		91	<1	140,000
BH90-207B	26-Sep-17	BH90-207B	1.3 - 2.9	STANTEC	MAXX	B7L2665	FFE773		47	1	120,000
TH546A	13-Nov-13	TH546	1.5 - 3	EXP	MAXX	B3J6929	TX0702		-	-	79,000
TH546B	13-Nov-13	TH546B	4 - 5.5	EXP	MAXX	B3J6929	TX0703		-	-	210,000
	29-Sep-17	TH546B	4 - 5.5	STANTEC	MAXX	B7L5634	FFT813		130	<1	150,000
TH546C	14-Jan-14	TH546C	6.7 - 8.2	EXP	MAXX	B406969	UO2474		-	-	**3,200,000[A]**
TH548A	12-Nov-13	TH548	1.5 - 3	EXP	MAXX	B3J6048	TW6819		-	-	48,000
TH548B	12-Nov-13	TH548B	4.3 - 5.8	EXP	MAXX	B3J6048	TW6820		-	-	66,000
	12-Nov-13	DUP1	4.3 - 5.8	EXP	MAXX	B3J6048	TW6821	Field Duplicate	-	-	65,000
							RPD	**(%)**	-	-	2%
TH548C	10-Jan-14	TH548C	7.3 - 8.8	EXP	MAXX	B405164	UN4260		-	-	640,000
TH550	15-Nov-13	TH550	1.5 - 3	EXP	MAXX	B3J8948	TY1018		-	-	92,000
TH552	15-Nov-13	TH552	1.5 - 4.5	EXP	MAXX	B3J8948	TY1021		-	-	54,000
TH556	18-Nov-13	TH556	1.5 - 3	EXP	MAXX	B3J9673	TY5032		-	-	190,000
TH560A	13-Nov-13	TH560	1.5 - 3	EXP	MAXX	B3J6929	TX0704		-	-	540,000
TH560B	13-Nov-13	TH560B	4 - 5.5	EXP	MAXX	B3J6929	TX0705		-	-	340,000
	13-Nov-13	DUP2	4 - 5.5	EXP	MAXX	B3J6929	TX0708	Field Duplicate	-	-	350,000
							RPD	**(%)**	-	-	3%
	26-Sep-17	TH560B	4 - 5.5	STANTEC	MAXX	B7L2665	FFE775		200	<1	330,000
TH560C	14-Jan-14	TH560C	7.3 - 8.8	EXP	MAXX	B406969	UO2471		-	-	900,000
	27-Sep-17	TH560C	7.3 - 8.8	STANTEC	MAXX	B7L5239	FFR481		1,300	<1	780,000
TH562A	18-Nov-13	TH562	1.5 - 3	EXP	MAXX	B3J9673	TY5031		-	-	31,000
TH562C	13-Jun-17	TH562C	14.7 - 16.2	STANTEC	MAXX	B7C5045	EOM832		**30,000[A]**	<1	**12,000,000[A]**
	13-Jun-17	QC1	14.7 - 16.2	STANTEC	MAXX	B7C5045	EOM842	Field Duplicate	**31,000[A]**	<1	**12,000,000[A]**
							RPD	**(%)**	3%	nc	0%
	28-Sep-17	TH562C	14.7 - 16.2	STANTEC	MAXX	B7L5648	FFT942		**42,000[A]**	<1	**18,000,000[A]**
	28-Sep-17	QC-1	14.7 - 16.2	STANTEC	MAXX	B7L5648	FFT946	Field Duplicate	**41,000[A]**	<1	**17,000,000[A]**
							RPD	**(%)**	2%	nc	6%
TH564	14-Nov-13	TH564	1.5 - 3	EXP	MAXX	B3J8924	TY0927		-	-	21,000
	14-Nov-13	DUP3	1.5 - 3	EXP	MAXX	B3J8924	TY0931	Field Duplicate	-	-	21,000
							RPD	**(%)**	-	-	0%
	14-Jun-17	TH564	1.5 - 3	STANTEC	MAXX	B7C5045	EOM805		22	<1	37,000
	29-Sep-17	TH564	1.5 - 3	STANTEC	MAXX	B7L5634	FFT809		33	<1	30,000
TH566	15-Nov-13	TH566	1.2 - 4.3	EXP	MAXX	B3J8948	TY1017		-	-	26,000
TH800	18-Nov-13	TH800	1.5 - 3	EXP	MAXX	B3J9673	TY5034		-	-	110,000
TH816	18-Nov-13	TH816	1.5 - 3	EXP	MAXX	B3J9673	TY5033		-	-	32,000
TH820	15-Nov-13	TH820	1.5 - 4.5	EXP	MAXX	B3J8948	TY1020		-	-	98,000
TH835	14-Nov-13	TH835	1.5 - 3	EXP	MAXX	B3J8924	TY0928		-	-	48,000
TH841	29-Sep-17	TH841	1.5 - 3	STANTEC	MAXX	B7L5634	FFT810		77	<1	130,000
TH1303A	24-Feb-14	TH1303A	1.5 - 4.5	EXP	MAXX	B429976	UZ6426		-	-	460,000
TH1303B	15-Nov-13	TH1303	10.1 - 11.6	EXP	MAXX	B3J8948	TY1019		-	-	970,000
	13-Jan-14	TH1303B	10.1 - 11.6	EXP	MAXX	B406162	UN9037		-	-	220,000
TH1342A	8-Jan-14	TH1342	4.8 - 7.8	EXP	MAXX	B403484	UM6645		-	-	210,000
TH1342B	14-Jan-14	TH1342B	9 - 10.5	EXP	MAXX	B406969	UO2473		-	-	410,000
TH1355	9-Jan-14	TH1355	2.4 - 5.5	EXP	MAXX	B404370	UN0393		-	-	470,000
TH1366A	11-Dec-13	TH1366	1.5 - 3	EXP	MAXX	B3L5500	UG8337		-	-	50,000
	11-Dec-13	DUP1	1.5 - 3	EXP	MAXX	B3L5500	UG8338	Field Duplicate	-	-	51,000
							RPD	**(%)**	-	-	2%
TH1366B	26-Sep-17	TH1366B	4 - 5.5	STANTEC	MAXX	B7L2665	FFE771		140	<1	170,000
TH1367	9-Jan-14	TH1367	3.8 - 6.9	EXP	MAXX	B404370	UN0395		-	-	59,000
TH1368A	9-Jan-14	TH1368	2.4 - 5.5	EXP	MAXX	B404370	UN0387		-	-	460,000
TH1368B	15-Jan-14	TH1368B	6.7 - 8.2	EXP	MAXX	B407748	UO6515		-	-	**3,300,000[A]**
TH1369B	9-Jan-14	TH1369B	5.4 - 6.9	EXP	MAXX	B404370	UN0394		-	-	39,000
TH1378	10-Dec-13	TH1378	0.9 - 2.4	EXP	MAXX	B3L4694	UG4491		-	-	25,000
TH1381	17-Dec-13	TH1381	0.9 - 2.4	EXP	MAXX	B3L8854	UI4199		-	-	31,000
	17-Dec-13	DUP2	0.9 - 2.4	EXP	MAXX	B3L8854	UI4198	Field Duplicate	-	-	33,000
							RPD	**(%)**	-	-	6%
	28-Jun-17	TH1381	0.9 - 2.4	EXP	MAXX	B7D7243	EQV099		48	<1	52,000
TH1395	16-Dec-13	TH1395	0.9 - 3	EXP	MAXX	B3L8178	UI0494		-	-	50,000
TH1398	18-Dec-13	TH1398	0.6 - 2.1	EXP	MAXX	B3L9945	UI9361		-	-	21,000
TH1407	11-Dec-13	TH1407	1.5 - 3	EXP	MAXX	B3L5500	UG8339		-	-	33,000
TH1414	11-Dec-13	TH1414	1.5 - 3	EXP	MAXX	B3L5500	UG8335		-	-	52,000
	13-Jun-17	TH1414	1.5 - 3	STANTEC	MAXX	B7C5045	EOM825		43	<1	45,000
	29-Sep-17	TH1414	1.5 - 3	STANTEC	MAXX	B7L5634	FFT812		58	<1	43,000
TH1466	6-Jan-14	TH1466	1.5 - 3	EXP	MAXX	B402636	UM2090		-	-	14,000
TH1467	6-Jan-14	TH1467	1.5 - 3	EXP	MAXX	B402636	UM2089		-	-	9,600
TH1469	13-Jan-14	TH1469	1.5 - 3	EXP	MAXX	B406162	UN9035		-	-	160,000
TH1472	13-Jan-14	TH1472	1.5 - 3	EXP	MAXX	B406162	UN9036		-	-	200,000
TH1477	8-Jan-14	TH1477	1.4 - 3.8	EXP	MAXX	B403484	UM6643		-	-	140,000
	13-Jun-17	TH1477	1.4 - 3.8	STANTEC	MAXX	B7C5045	EOM826		16	1	86,000
TH1483	8-Jan-14	TH1483	1.5 - 4	EXP	MAXX	B403484	UM6642		-	-	41,000
TH1484	16-Dec-13	TH1484	1.5 - 3	EXP	MAXX	B3L8178	UI0493		-	-	43,000
TH1485	17-Dec-13	TH1485	1.5 - 3	EXP	MAXX	B3L8854	UI4200		-	-	54,000
TH1517	9-Dec-13	TH1517	0.9 - 2.4	EXP	MAXX	B3L3658	UF9712		-	-	36,000
TH1523	9-Dec-13	TH1523	1.3 - 2.8	EXP	MAXX	B3L3658	UF9711		-	-	60,000
TH1529	10-Dec-13	TH1529	0.9 - 2.4	EXP	MAXX	B3L4694	UG4490		-	-	410,000
	29-Sep-17	TH1529	0.9 - 2.4	STANTEC	MAXX	B7L5634	FFT811		480	<1	400,000
TH1531	16-Dec-13	TH1531	1 - 2.5	EXP	MAXX	B3L8178	UI0495		-	-	170,000
TH1538	10-Dec-13	TH1538	0.9 - 2.4	EXP	MAXX	B3L4694	UG4489		-	-	24,000
TH1540	16-Dec-13	TH1540	1.5 - 3	EXP	MAXX	B3L8178	UI0491		-	-	34,000
	10-Jan-14	TH1540	1.5 - 3	EXP	MAXX	B405164	UN4261		-	-	33,000
	10-Jan-14	DUP2	1.5 - 3	EXP	MAXX	B405164	UN4262	Field Duplicate	-	-	33,000
							RPD	**(%)**	-	-	0%
TH1541	16-Dec-13	TH1541	1.5 - 3.8	EXP	MAXX	B3L8178	UI0492		-	-	37,000
	14-Jun-17	TH1541	1.5 - 3.8	STANTEC	MAXX	B7C5045	EOM808		24	<1	39,000
	28-Sep-17	TH1541	1.5 - 3.8	STANTEC	MAXX	B7L5648	FFT944		22	<1	40,000
TH1542	17-Dec-13	TH1542	1.5 - 3	EXP	MAXX	B3L8854	UI4197		-	-	38,000
TH1543	19-Dec-13	TH1543	1.5 - 3	EXP	MAXX	B3M0767	UJ4895		-	-	23,000
	13-Jun-17	TH1543	1.5 - 3	STANTEC	MAXX	B7C5045	EOM827		11	<1	40,000
	26-Sep-17	TH1543	1.5 - 3	STANTEC	MAXX	B7L2665	FFE772		8.8	<1	17,000
TH1560	9-Jan-14	TH1560	1.5 - 3	EXP	MAXX	B404370	UN0388		-	-	38,000
TH1561	19-Dec-13	TH1561	1.5 - 3	EXP	MAXX	B3M0767	UJ4896		-	-	15,000
TH1562	18-Dec-13	TH1562	1.5 - 3	EXP	MAXX	B3L9945	UI9360		-	-	40,000
TH1563	18-Dec-13	TH1563	1.5 - 3	EXP	MAXX	B3L9945	UI9358		-	-	38,000
	18-Dec-13	DUP3	1.5 - 3	EXP	MAXX	B3L9945	UI9359	Field Duplicate	-	-	39,000
							RPD	**(%)**	-	-	3%
TH1564	18-Dec-13	TH1564	1.5 - 3	EXP	MAXX	B3L9945	UI9362		-	-	34,000
TH1565	9-Jan-14	TH1565	1.5 - 3	EXP	MAXX	B404370	UN0389		-	-	94,000
	9-Jan-14	DUP1	1.5 - 3	EXP	MAXX	B404370	UN0390	Field Duplicate	-	-	96,000
							RPD	**(%)**	-	-	2%
	28-Jun-17	TH1565	1.5 - 3	EXP	MAXX	B7D7243	EQV100		99	<1	62,000
	28-Jun-17	DUP	1.5 - 3	EXP	MAXX	B7D7243	EQV101	Field Duplicate	96	<1	63,000
							RPD	**(%)**	3%	nc	2%
TH1566	9-Jan-14	TH1566	1.5 - 3	EXP	MAXX	B404370	UN0392		-	-	24,000
TH1600	10-Jan-14	TH1600	1.5 - 3	EXP	MAXX	B405164	UN4263		-	-	890,000
	14-Jun-17	TH1600	1.5 - 3	STANTEC	MAXX	B7C5045	EOM810		550	<1	490,000
TH1601	19-Feb-14	TH1601	1.5 - 3	EXP	MAXX	B427596	UY5702		-	-	61,000
TH1602B	14-Jan-14	TH1602B	4 - 5.5	EXP	MAXX	B406969	UO2475		-	-	98,000
TH1700	14-Jan-14	TH1700	2.7 - 4.3	EXP	MAXX	B406969	UO2472		-	-	200,000
TH1701	15-Jan-14	TH1701	1.8 - 3.4	EXP	MAXX	B407748	UO6513		-	-	48,000
	15-Jan-14	DUP3	1.8 - 3.4	EXP	MAXX	B407748	UO6514	Field Duplicate	-	-	49,000
							RPD	**(%)**	-	-	2%
TH1702	20-Jan-14	TH1702	12.2 - 13.7	EXP	MAXX	B410195	UP9252		-	-	1,200,000
	20-Jan-14	DUP1	12.2 - 13.7	EXP	MAXX	B410195	UP9253	Field Duplicate	-	-	1,200,000
							RPD	**(%)**	-	-	0%
	26-Sep-17	TH1702	12.2 - 13.7	STANTEC	MAXX	B7L2665	FFE774		2,000	<1	1,100,000
TH1702B	13-Jun-17	TH1702B	14.7 - 16.2	STANTEC	MAXX	B7C5045	EOM840		**4,000[A]**	<1	2,000,000
	13-Jun-17	QC2	14.7 - 16.2	STANTEC	MAXX	B7C5045	EOM814	Field Duplicate	**3,700[A]**	<1	2,000,000
							RPD	**(%)**	8%	nc	0%
TH1703B	20-Jan-14	TH1703B	9.9 - 11.4	EXP	MAXX	B410195	UP9251		-	-	68,000
MW17-031D	10-Oct-17	MW17-031-D	7.6 - 9.1	STANTEC	MAXX	B7M5292	FHR524		-	-	**3,800,000[A]**
MW17-032D	10-Oct-17	MW17-032-D	4.6 - 6.1	STANTEC	MAXX	B7M5292	FHR526		-	-	44,000
MW17-034D	10-Oct-17	MW17-034-D	7.6 - 9.1	STANTEC	MAXX	B7M5292	FHR528		-	-	2,100,000
MW17-040D	10-Oct-17	MW17-040-D	7.6 - 9.1	STANTEC	MAXX	B7M5292	FHR531		-	-	1,300,000
MW17-044D	10-Oct-17	MW17-044-D	5.5 - 7	STANTEC	MAXX	B7M5292	FHR521		-	-	190,000
	10-Oct-17	QC-1	5.5 - 7	STANTEC	MAXX	B7M5292	FHR522	Field Duplicate	-	-	190,000
							RPD	**(%)**	-	-	0%
MW17-045D	10-Oct-17	MW17-045-D	15.2 - 16.8	STANTEC	MAXX	B7M5292	FHR520		-	-	**5,700,000[A]**
MW17-046D	10-Oct-17	MW17-046-D	4.6 - 6.1	STANTEC	MAXX	B7M5292	FHR523		-	-	250,000
MW17-055D	10-Oct-17	MW17-055-D	9.1 - 10.7	STANTEC	MAXX	B7M5292	FHR532		-	-	**6,300,000[A]**
MW17-061D	10-Oct-17	MW17-061-D	4.6 - 6.1	STANTEC	MAXX	B7M5292	FHR525		-	-	67,000
MW17-066	10-Oct-17	MW17-066	0.9 - 4	STANTEC	MAXX	B7M5292	FHR527		-	-	47,000
MW17-073D	10-Oct-17	MW17-073-D	7.6 - 9.1	STANTEC	MAXX	B7M5292	FHR533		-	-	360,000
MW17-075D	10-Oct-17	MW17-075-D	9.1 - 10.7	STANTEC	MAXX	B7M5292	FHR534		**9,900[A]**	<1	**4,600,000[A]**

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
[A]	Table 3 - All Types of Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
-	Parameter not analyzed / not available.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤20%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.
m bgs	metres below ground surface

Table 20
Summary of Groundwater Analytical Results - Polychlorinated Biphenyls
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

Sample Location	Sample Date	Sample ID	Screen Depth (m bgs)	Sampling Company	Laboratory	Laboratory Work Order	Laboratory Sample ID	Sample Type	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Polychlorinated Biphenyls (PCBs)
								Ontario SCS	[A] s14	[A] s14	[A] s14	[A] s14	15 [A] s14
									µg/L	µg/L	µg/L	µg/L	µg/L
17B	29-Jan-15	17B	5.6 - 6.6	EXP	MAXX	B518406	ZJ4185		<0.05	<0.05	<0.05	<0.05	<0.05
17C	29-Jan-15	17C	Unknown	EXP	MAXX	B518406	ZJ4186		<0.05	<0.05	<0.05	<0.05	<0.05
19B	5-Feb-15	19B	3 - 4.4	EXP	MAXX	B522492	ZL3884		<0.05	<0.05	<0.05	<0.05	<0.05
BH90-201A	28-Jan-15	BH90-201A	6.1 - 10.6	EXP	MAXX	B517419	ZI9235		<0.05	<0.05	<0.05	<0.05	<0.05
BH90-201B	28-Jan-15	BH90-201B	1.2 - 3.1	EXP	MAXX	B517419	ZI9236		<0.05	<0.05	<0.05	<0.05	<0.05
BH90-201C	28-Jan-15	BH90-201C	12.2 - 16.8	EXP	MAXX	B517419	ZI9237		<0.05	<0.05	<0.05	<0.05	<0.05
BH90-202A	28-Jan-15	BH90-202A	1.8 - 4	EXP	MAXX	B517419	ZI9238		<0.05	<0.05	<0.05	<0.05	<0.05
BH90-202B	28-Jan-15	BH90-202B	6 - 7.9	EXP	MAXX	B517419	ZI9239		<0.05	<0.05	<0.05	<0.05	<0.05
BH90-204A	30-Jan-15	BH90-204A	1.4 - 2.6	EXP	MAXX	B519522	ZK0083		<0.05	<0.05	<0.05	<0.05	<0.05
BH90-204B	4-Feb-15	BH90-204B	4.7 - 6.5	EXP	MAXX	B521644	ZL0300		<0.05	<0.05	<0.05	<0.05	<0.05
	4-Feb-15	DUP2	4.7 - 6.5	EXP	MAXX	B521644	ZL0303	Field Duplicate	<0.05	<0.05	<0.05	<0.05	<0.05
							RPD	**(%)**	nc	nc	nc	nc	nc
BH90-207A	4-Feb-15	BH90-207A	5.1 - 6.8	EXP	MAXX	B521644	ZL0301		<0.05	<0.05	<0.05	<0.05	<0.05
BH90-207B	4-Feb-15	BH90-207B	1.3 - 2.9	EXP	MAXX	B521644	ZL0302		<0.05	<0.05	<0.05	<0.05	<0.05
BH92-304A	30-Jan-15	BH92-304A	0.6 - 2.4	EXP	MAXX	B519522	ZK0080		<0.05	<0.05	<0.05	<0.05	<0.05
BH92-304B	30-Jan-15	BH92-304B	Unknown	EXP	MAXX	B519522	ZK0081		<0.05	<0.05	<0.05	<0.05	<0.05
BH92-304C	30-Jan-15	BH92-304C	Unknown	EXP	MAXX	B519522	ZK0082		<0.05	<0.05	<0.05	<0.05	<0.05
BH92-318A	29-Jan-15	BH92-318A	2.3 - 4	EXP	MAXX	B518406	ZJ4189		<0.05	<0.05	<0.05	<0.05	<0.05
	29-Jan-15	DUP1	2.3 - 4	EXP	MAXX	B518406	ZJ4190	Field Duplicate	<0.05	<0.05	<0.05	<0.05	<0.05
							RPD	**(%)**	nc	nc	nc	nc	nc
BH92-326A	29-Jan-15	BH92-326A	7.1 - 9.7	EXP	MAXX	B518406	ZJ4188		<0.05	<0.05	<0.05	<0.05	<0.05
TH546A	13-Nov-13	TH546	1.5 - 3	EXP	MAXX	B3J6929	TX0702		<0.05	<0.05	<0.05	<0.05	<0.05
TH546B	13-Nov-13	TH546B	4 - 5.5	EXP	MAXX	B3J6929	TX0703		<0.05	<0.05	<0.05	<0.05	<0.05
TH546C	14-Jan-14	TH546C	6.7 - 8.2	EXP	MAXX	B406969	UO2474		<0.05	<0.05	<0.05	<0.05	<0.05
TH548A	12-Nov-13	TH548	1.5 - 3	EXP	MAXX	B3J6048	TW6819		<0.05	<0.05	<0.05	<0.05	<0.05
TH548B	12-Nov-13	TH548B	4.3 - 5.8	EXP	MAXX	B3J6048	TW6820		<0.05	<0.05	<0.05	<0.05	<0.05
	12-Nov-13	DUP1	4.3 - 5.8	EXP	MAXX	B3J6048	TW6821	Field Duplicate	<0.05	<0.05	<0.05	<0.05	<0.05
							RPD	**(%)**	nc	nc	nc	nc	nc
TH548C	10-Jan-14	TH548C	7.3 - 8.8	EXP	MAXX	B405164	UN4260		<0.05	<0.05	<0.05	<0.05	<0.05
TH550	15-Nov-13	TH550	1.5 - 3	EXP	MAXX	B3J8948	TY1018		<0.05	<0.05	<0.05	<0.05	<0.05
TH552	15-Nov-13	TH552	1.5 - 4.5	EXP	MAXX	B3J8948	TY1021		<0.05	<0.05	<0.05	<0.05	<0.05
TH556	18-Nov-13	TH556	1.5 - 3	EXP	MAXX	B3J9673	TY5032		<0.05	<0.05	<0.05	<0.05	<0.05
TH560A	13-Nov-13	TH560	1.5 - 3	EXP	MAXX	B3J6929	TX0704		<5	<5	<5	<5	<5
TH560B	13-Nov-13	TH560B	4 - 5.5	EXP	MAXX	B3J6929	TX0705		<0.05	<0.05	<0.05	<0.05	<0.05
	13-Nov-13	DUP2	4 - 5.5	EXP	MAXX	B3J6929	TX0708	Field Duplicate	<0.05	<0.05	<0.05	<0.05	<0.05
							RPD	**(%)**	nc	nc	nc	nc	nc
TH560C	14-Jan-14	TH560C	7.3 - 8.8	EXP	MAXX	B406969	UO2471		<0.05	<0.05	<0.05	<0.05	<0.05
TH560D	18-Mar-15	TH560D	15 - 16.5	EXP	MAXX	B548462	ZX9406		<0.05	<0.05	<0.05	<0.05	<0.05
TH562A	18-Nov-13	TH562	1.5 - 3	EXP	MAXX	B3J9673	TY5031		<0.05	<0.05	<0.05	<0.05	<0.05
TH562C	30-Mar-15	TH562C	14.7 - 16.2	EXP	MAXX	B556369	AAR975		<0.05	<0.05	<0.05	<0.05	<0.05
	28-Sep-17	TH562C	14.7 - 16.2	STANTEC	MAXX	B7L5648	FFT942		<0.05	<0.05	<0.05	<0.05	<0.05
	28-Sep-17	QC-1	14.7 - 16.2	STANTEC	MAXX	B7L5648	FFT946	Field Duplicate	<0.05	<0.05	<0.05	<0.05	<0.05
							RPD	**(%)**	nc	nc	nc	nc	nc
TH564	14-Nov-13	TH564	1.5 - 3	EXP	MAXX	B3J8924	TY0927		<0.05	<0.05	<0.05	<0.05	<0.05
	14-Nov-13	DUP3	1.5 - 3	EXP	MAXX	B3J8924	TY0931	Field Duplicate	<0.05	<0.05	<0.05	<0.05	<0.05
							RPD	**(%)**	nc	nc	nc	nc	nc
TH566	15-Nov-13	TH566	1.2 - 4.3	EXP	MAXX	B3J8948	TY1017		<0.05	<0.05	<0.05	<0.05	<0.05
TH800	18-Nov-13	TH800	1.5 - 3	EXP	MAXX	B3J9673	TY5034		<0.05	<0.05	<0.05	<0.05	<0.05
TH816	18-Nov-13	TH816	1.5 - 3	EXP	MAXX	B3J9673	TY5033		<0.05	<0.05	<0.05	<0.05	<0.05
TH820	15-Nov-13	TH820	1.5 - 4.5	EXP	MAXX	B3J8948	TY1020		<0.05	<0.05	<0.05	<0.05	<0.05
TH835	14-Nov-13	TH835	1.5 - 3	EXP	MAXX	B3J8924	TY0928		<0.05	<0.05	<0.05	<0.05	<0.05
TH841	3-Oct-17	TH841	1.5 - 3	STANTEC	MAXX	B7L9246	FGM237		<0.05	<0.05	<0.05	<0.05	<0.05
TH1303A	24-Feb-14	TH1303A	1.5 - 4.5	EXP	MAXX	B429976	UZ6426		<0.05	<0.05	<0.05	<0.05	<0.05
TH1303B	15-Nov-13	TH1303	10.1 - 11.6	EXP	MAXX	B3J8948	TY1019		<0.05	<0.05	<0.05	<0.05	<0.05
	13-Jan-14	TH1303B	10.1 - 11.6	EXP	MAXX	B406162	UN9037		<0.05	<0.05	<0.05	<0.05	<0.05
TH1304B	29-Jan-15	TH1304B	6.1 - 7.5	EXP	MAXX	B518406	ZJ4187		<0.05	<0.05	<0.05	<0.05	<0.05
TH1305B	8-Jan-14	TH1305B	6.1 - 7.5	EXP	MAXX	B403484	UM6644		<0.05	<0.05	<0.05	<0.05	<0.05
TH1342A	8-Jan-14	TH1342	4.8 - 7.8	EXP	MAXX	B403484	UM6645		<0.05	<0.05	<0.05	<0.05	<0.05
TH1342B	14-Jan-14	TH1342B	9 - 10.5	EXP	MAXX	B406969	UO2473		<0.05	<0.05	<0.05	<0.05	<0.05
TH1342C	30-Mar-15	TH1342C	14.7 - 16.2	EXP	MAXX	B556369	AAR976		<0.05	<0.05	<0.05	<0.05	<0.05
TH1355	9-Jan-14	TH1355	2.4 - 5.5	EXP	MAXX	B404370	UN0393		<0.05	<0.05	<0.05	<0.05	<0.05
TH1367	9-Jan-14	TH1367	3.8 - 6.9	EXP	MAXX	B404370	UN0395		<0.05	<0.05	<0.05	<0.05	<0.05
TH1368A	9-Jan-14	TH1368	2.4 - 5.5	EXP	MAXX	B404370	UN0387		<0.05	<0.05	<0.05	<0.05	<0.05
TH1369B	9-Jan-14	TH1369B	5.4 - 6.9	EXP	MAXX	B404370	UN0394		<0.05	<0.05	<0.05	<0.05	<0.05
TH1378	10-Dec-13	TH1378	0.9 - 2.4	EXP	MAXX	B3L4694	UG4491		<0.05	<0.05	<0.05	<0.05	<0.05
TH1395	16-Dec-13	TH1395	0.9 - 3	EXP	MAXX	B3L8178	UI0494		<0.05	<0.05	<0.05	<0.05	<0.05
TH1398	18-Dec-13	TH1398	0.6 - 2.1	EXP	MAXX	B3L9945	UI9361		<0.05	<0.05	<0.05	<0.05	<0.05
TH1407	11-Dec-13	TH1407	1.5 - 3	EXP	MAXX	B3L5500	UG8339		<0.05	<0.05	<0.05	<0.05	<0.05
TH1414	11-Dec-13	TH1414	1.5 - 3	EXP	MAXX	B3L5500	UG8335		<0.05	<0.05	<0.05	<0.05	<0.05
	28-Sep-17	TH1414	1.5 - 3	STANTEC	MAXX	B7L5648	FFT943		<0.05	<0.05	<0.05	<0.05	<0.05
TH1466	6-Jan-14	TH1466	1.5 - 3	EXP	MAXX	B402636	UM2090		<0.05	<0.05	<0.05	<0.05	<0.05
TH1467	6-Jan-14	TH1467	1.5 - 3	EXP	MAXX	B402636	UM2089		<0.05	<0.05	<0.05	<0.05	<0.05
TH1469	13-Jan-14	TH1469	1.5 - 3	EXP	MAXX	B406162	UN9035		<0.05	<0.05	<0.05	<0.05	<0.05
TH1472	13-Jan-14	TH1472	1.5 - 3	EXP	MAXX	B406162	UN9036		<0.05	<0.05	<0.05	<0.05	<0.05
TH1477	8-Jan-14	TH1477	1.4 - 3.8	EXP	MAXX	B403484	UM6643		<0.05	<0.05	<0.05	<0.05	<0.05
TH1483	8-Jan-14	TH1483	1.5 - 4	EXP	MAXX	B403484	UM6642		<0.05	<0.05	<0.05	<0.05	<0.05
TH1484	16-Dec-13	TH1484	1.5 - 3	EXP	MAXX	B3L8178	UI0493		<0.05	<0.05	<0.05	<0.05	<0.05
TH1485	17-Dec-13	TH1485	1.5 - 3	EXP	MAXX	B3L8854	UI4200		<0.05	<0.05	<0.05	<0.05	<0.05
TH1517	9-Dec-13	TH1517	0.9 - 2.4	EXP	MAXX	B3L3658	UF9712		<0.05	<0.05	<0.05	<0.05	<0.05
TH1523	9-Dec-13	TH1523	1.3 - 2.8	EXP	MAXX	B3L3658	UF9711		<0.05	<0.05	<0.05	<0.05	<0.05
TH1529	10-Dec-13	TH1529	0.9 - 2.4	EXP	MAXX	B3L4694	UG4490		<0.05	<0.05	<0.05	<0.05	<0.05
	3-Oct-17	TH1529	0.9 - 2.4	STANTEC	MAXX	B7L9246	FGM238		<0.05	<0.05	<0.05	<0.05	<0.05
TH1531	16-Dec-13	TH1531	1 - 2.5	EXP	MAXX	B3L8178	UI0495		<0.05	<0.05	<0.05	<0.05	<0.05
TH1538	10-Dec-13	TH1538	0.9 - 2.4	EXP	MAXX	B3L4694	UG4489		<0.05	<0.05	<0.05	<0.05	<0.05
TH1540	16-Dec-13	TH1540	1.5 - 3	EXP	MAXX	B3L8178	UI0491		<0.05	<0.05	<0.05	<0.05	<0.05
	10-Jan-14	TH1540	1.5 - 3	EXP	MAXX	B405164	UN4261		<0.05	<0.05	<0.05	<0.05	<0.05
	10-Jan-14	DUP2	1.5 - 3	EXP	MAXX	B405164	UN4262	Field Duplicate	<0.05	<0.05	<0.05	<0.05	<0.05
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1541	16-Dec-13	TH1541	1.5 - 3.8	EXP	MAXX	B3L8178	UI0492		<0.05	<0.05	<0.05	<0.05	<0.05
TH1542	17-Dec-13	TH1542	1.5 - 3	EXP	MAXX	B3L8854	UI4197		<0.05	<0.05	<0.05	<0.05	<0.05
TH1543	19-Dec-13	TH1543	1.5 - 3	EXP	MAXX	B3M0767	UJ4895		<0.05	<0.05	<0.05	<0.05	<0.05
TH1560	9-Jan-14	TH1560	1.5 - 3	EXP	MAXX	B404370	UN0388		<0.05	<0.05	<0.05	<0.05	<0.05
TH1561	19-Dec-13	TH1561	1.5 - 3	EXP	MAXX	B3M0767	UJ4896		<0.05	<0.05	<0.05	<0.05	<0.05
TH1562	18-Dec-13	TH1562	1.5 - 3	EXP	MAXX	B3L9945	UI9360		<0.05	<0.05	<0.05	<0.05	<0.05
TH1563B	30-Mar-15	TH1563B	7.5 - 9	EXP	MAXX	B556369	AAR974		<0.05	<0.05	<0.05	<0.05	<0.05
TH1564	18-Dec-13	TH1564	1.5 - 3	EXP	MAXX	B3L9945	UI9362		<0.05	<0.05	<0.05	<0.05	<0.05
TH1565	9-Jan-14	TH1565	1.5 - 3	EXP	MAXX	B404370	UN0389		<0.05	<0.05	<0.05	<0.05	<0.05
	9-Jan-14	DUP1	1.5 - 3	EXP	MAXX	B404370	UN0390	Field Duplicate	<0.05	<0.05	<0.05	<0.05	<0.05
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1566	9-Jan-14	TH1566	1.5 - 3	EXP	MAXX	B404370	UN0392		<0.05	<0.05	<0.05	<0.05	<0.05
TH1600	10-Jan-14	TH1600	1.5 - 3	EXP	MAXX	B405164	UN4263		<0.05	<0.05	<0.05	<0.05	<0.05
TH1602B	14-Jan-14	TH1602B	4 - 5.5	EXP	MAXX	B406969	UO2475		<0.05	<0.05	<0.05	<0.05	<0.05
TH1700	14-Jan-14	TH1700	2.7 - 4.3	EXP	MAXX	B406969	UO2472		<0.05	<0.05	<0.05	<0.05	<0.05
TH1701	15-Jan-14	TH1701	1.8 - 3.4	EXP	MAXX	B407748	UO6513		<0.05	<0.05	<0.05	<0.05	<0.05
	15-Jan-14	DUP3	1.8 - 3.4	EXP	MAXX	B407748	UO6514	Field Duplicate	<0.05	<0.05	<0.05	<0.05	<0.05
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1702	20-Jan-14	TH1702	12.2 - 13.7	EXP	MAXX	B410195	UP9252		<0.05	<0.05	<0.05	<0.05	<0.05
	20-Jan-14	DUP1	12.2 - 13.7	EXP	MAXX	B410195	UP9253	Field Duplicate	<0.05	<0.05	<0.05	<0.05	<0.05
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1702B	30-Mar-15	TH1702B	14.7 - 16.2	EXP	MAXX	B556369	AAR971		<0.05	<0.05	<0.05	<0.05	<0.05
TH1703B	20-Jan-14	TH1703B	9.9 - 11.4	EXP	MAXX	B410195	UP9251		<0.05	<0.05	<0.05	<0.05	<0.05
TH1800A	11-Mar-15	TH1800A	1 - 3.5	EXP	MAXX	B544908	ZW3064		<0.05	<0.05	<0.05	<0.05	<0.05
TH1801A	11-Mar-15	TH1801A	0.9 - 3	EXP	MAXX	B544908	ZW3063		<0.05	<0.05	<0.05	<0.05	<0.05
TH1801B	12-Mar-15	TH1801B	15 - 16.5	EXP	MAXX	B544911	ZW3068		<0.05	<0.05	<0.05	<0.05	<0.05
TH1802A	12-Mar-15	TH1802A	1 - 4	EXP	MAXX	B544911	ZW3070		<0.05	<0.05	<0.05	<0.05	<0.05
	12-Mar-15	DUP1	1 - 4	EXP	MAXX	B544911	ZW3071	Field Duplicate	<0.05	<0.05	<0.05	<0.05	<0.05
							RPD	**(%)**	nc	nc	nc	nc	nc
TH1802B	20-Mar-15	TH1802B	14.7 - 16.2	EXP	MAXX	B550557	ZZ0368		<0.05	<0.05	<0.05	<0.05	<0.05
TH1803A	13-Mar-15	TH1803A	0.9 - 3.8	EXP	MAXX	B545799	ZW7413		<0.05	<0.05	<0.05	<0.05	<0.05
TH1803B	18-Mar-15	TH1803B	15 - 16.5	EXP	MAXX	B548462	ZX9405		<0.05	<0.05	<0.05	<0.05	<0.05
TH1804A	30-Mar-15	TH1804A	1 - 3.4	EXP	MAXX	B556369	AAR972		<0.05	<0.05	<0.05	<0.05	<0.05
TH1804B	13-Mar-15	TH1804B	15 - 16.5	EXP	MAXX	B545799	ZW7414		<0.05	<0.05	<0.05	<0.05	<0.05
TH1805A	12-Mar-15	TH1805A	0.9 - 3.6	EXP	MAXX	B544911	ZW3069		<0.05	<0.05	<0.05	<0.05	<0.05
TH1805B	27-Mar-15	TH1805B	7.7 - 9.2	EXP	MAXX	B555447	AAN968		<0.05	<0.05	<0.05	<0.05	<0.05
TH1806	27-Mar-15	TH1806	9.7 - 11.2	EXP	MAXX	B555447	AAN969		<0.05	<0.05	<0.05	<0.05	<0.05
TH1807	27-Mar-15	TH1807	6.4 - 7.9	EXP	MAXX	B555447	AAN970		<0.05	<0.05	<0.05	<0.05	<0.05
MW17-032D	10-Oct-17	MW17-032-D	4.6 - 6.1	STANTEC	MAXX	B7M5292	FHR526		<0.05	<0.05	<0.05	<0.05	<0.05
MW17-034D	10-Oct-17	MW17-034-D	7.6 - 9.1	STANTEC	MAXX	B7M5292	FHR528		<0.05	<0.05	<0.05	<0.05	<0.05
MW17-061D	10-Oct-17	MW17-061-D	4.6 - 6.1	STANTEC	MAXX	B7M5292	FHR525		<0.05	<0.05	<0.05	<0.05	<0.05
MW17-066	10-Oct-17	MW17-066	0.9 - 4	STANTEC	MAXX	B7M5292	FHR527		<0.05	<0.05	<0.05	<0.05	<0.05

Notes:

Ontario SCS	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS)
[A]	Table 3 - All Types of Property Use - Medium Fine Textured Soils
6.5[A]	Concentration exceeds the indicated standard.
15.2	Measured concentration did not exceed the indicated standard.
< 0.50	Laboratory reporting limit was greater than the applicable standard.
< 0.03	Analyte was not detected at a concentration greater than the laboratory reporting limit.
[s14]	Standard is applicable to total PCBs, and the individual Aroclors should be added for comparison.
RPD	Relative Percent Difference.
61%	RPD exceeds data quality objective of ≤30%.
nc	RPD is not calculated if one or more values is non detect or if one or more values is less than five times the reportable detection limit.
m bgs	metres below ground surface
***	Denoted as TH1602B in laboratory certificate of analysis.

Table 21
Soil Analytical Maximum Concentration Data
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

CAS	Parameter	Maximum Detected Concentration	Maximum Reporting Detection Limit	Ontario SCS [A]	Maximum Concentration Unit of Measure	Number of Sample Locations	Number of Samples Analyzed	Sample with Max Detected Concentration	Quadrant of Max Detected Concentration	Count of Detections	Count of Exceedances	Standard Exists?		Exceeds Table 3?		CoC?
												Yes	No	Yes	No	
BTEX																
71-43-2	Benzene	5,000	8.0	0.17	µg/g	1,866	3,416	TH780-2	Quadrant 2	863	483	X		X		Yes
108-88-3	Toluene	5,000	8.0	6	µg/g	1,866	3,416	TH780-2	Quadrant 2	946	71	X		X		Yes
100-41-4	Ethylbenzene	1,400	8.0	15	µg/g	1,866	3,416	TH780-2	Quadrant 2	913	80	X		X		Yes
1330-20-7	Xylenes, Total	8,500	8.0	25	µg/g	1,866	3,416	TH780-2	Quadrant 2	1,186	124	X		X		Yes
Petroleum Hydrocarbons																
PHC_F1-BTEX	PHC F1 (C6-C10 range) minus BTEX	18,000	500	65	µg/g	1,866	3,416	DUP86 (Dup of TP397A-3.0)	Quadrant 1	1,091	700	X		X		Yes
PHC_F2	PHC F2 (>C10-C16 range)	27,000	60	150	µg/g	1,866	3,417	TH1558-2	Quadrant 2	1,543	885	X		X		Yes
PHC_F3	PHC F3 (>C16-C34 range)	130,000	500	1,300	µg/g	1,866	3,417	TP124B-1.0	Quadrant 2	1,419	372	X		X		Yes
PHC_F4	PHC F4 (>C34-C50 range)	31,000	500	5,600	µg/g	1,866	3,417	TH963-11	Quadrant 3	981	23	X		X		Yes
PHC_F4G	PHC F4 (>C34) Gravimetric	84,000	200	5,600	µg/g	305	405	TH1479-3	Quadrant 1	398	61	X		X		Yes
Volatile Organic Compounds																
67-64-1	Acetone	4.2	50	28	µg/g	1,860	3,373	TH1216-3	Quadrant 3	40	0	X			X	No
75-27-4	Bromodichloromethane	0.052	5.0	13	µg/g	1,860	3,373	TH1402-4	Quadrant 2	1	0	X			X	No
75-25-2	Bromoform (Tribromomethane)	0.066	0.50	0.26	µg/g	1,860	3,373	TP569A-1.0	Quadrant 2	2	0	X			X	No
74-83-9	Bromomethane (Methyl bromide)	-	0.50	0.05	µg/g	1,860	3,373	-	-	0	0	X			X	No
56-23-5	Carbon Tetrachloride (Tetrachloromethane)	-	0.50	0.12	µg/g	1,860	3,373	-	-	0	0	X			X	No
108-90-7	Chlorobenzene (Monochlorobenzene)	2.8	2.5	2.7	µg/g	1,860	3,373	TH760-3	Quadrant 1	3	1	X		X		Yes
67-66-3	Chloroform (Trichloromethane)	0.73	2.4	0.18	µg/g	1,860	3,373	TH1590-4	Quadrant 2	1	1	X		X		Yes
124-48-1	Dibromochloromethane	0.052	5.0	9.4	µg/g	1,860	3,373	TP569A-1.0	Quadrant 2	1	0	X			X	No
95-50-1	Dichlorobenzene, 1,2-	11	5.0	4.3	µg/g	1,860	3,373	TH760-3	Quadrant 1	4	2	X		X		Yes
541-73-1	Dichlorobenzene, 1,3-	-	5.0	6	µg/g	1,860	3,373	-	-	0	0	X			X	No
106-46-7	Dichlorobenzene, 1,4-	0.58	0.50	0.097	µg/g	1,860	3,373	TH1733-4	Quadrant 4	5	2	X		X		Yes
75-71-8	Dichlorodifluoromethane (Freon 12)	-	5.0	25	µg/g	1,860	3,373	-	-	0	0	X			X	No
75-34-3	Dichloroethane, 1,1-	-	5.0	11	µg/g	1,860	3,373	-	-	0	0	X			X	No
107-06-2	Dichloroethane, 1,2-	0.5	1.7	0.05	µg/g	1,860	3,373	TH1303-12	Quadrant 4	11	10	X		X		Yes
75-35-4	Dichloroethene, 1,1-	-	0.50	0.05	µg/g	1,860	3,373	-	-	0	0	X			X	No
156-59-2	Dichloroethene, cis-1,2-	0.33	5.0	30	µg/g	1,860	3,373	TP70A-3.0	Quadrant 2	12	0	X			X	No
156-60-5	Dichloroethene, trans-1,2-	-	1.3	0.75	µg/g	1,860	3,373	-	-	0	0	X			X	No
78-87-5	Dichloropropane, 1,2-	0.17	0.50	0.085	µg/g	1,860	3,373	TH366-4	Quadrant 4	2	2	X		X		Yes
542-75-6	Dichloropropene, 1,3- (sum of isomers cis + trans)	-	0.50	0.083	µg/g	1,860	3,373	-	-	0	0	X			X	No
106-93-4	Ethylene Dibromide (Dibromoethane, 1,2-)	0.061	5.0	0.05	µg/g	1,860	3,373	TP569A-1.0	Quadrant 2	1	1	X		X		Yes
110-54-3	Hexane (n-Hexane)	1,300	5.0	34	µg/g	1,860	3,384	TH1316-3	Quadrant 1	813	53	X		X		Yes
78-93-3	Methyl Ethyl Ketone (MEK) (2-Butanone)	1.8	50	44	µg/g	1,860	3,373	TP152B-2.0	Quadrant 4	12	0	X			X	No
108-10-1	Methyl Isobutyl Ketone (MIBK)	0.59	5.0	4.3	µg/g	1,860	3,373	TP152B-2.0	Quadrant 4	1	0	X			X	No
1634-04-4	Methyl tert-butyl ether (MTBE)	-	2.5	1.4	µg/g	1,860	3,373	-	-	0	0	X			X	No
75-09-2	Methylene Chloride (Dichloromethane)	0.13	5.0	0.96	µg/g	1,860	3,373	TP6A-2.5	Quadrant 1	3	0	X			X	No
100-42-5	Styrene	0.086	5.0	2.2	µg/g	1,860	3,373	TP174A-2.5	Quadrant 4	1	0	X			X	No
630-20-6	Tetrachloroethane, 1,1,1,2-	-	0.50	0.05	µg/g	1,860	3,373	-	-	0	0	X			X	No
79-34-5	Tetrachloroethane, 1,1,2,2-	0.14	6.4	0.05	µg/g	1,860	3,373	TH319-8	Quadrant 4	3	3	X		X		Yes
127-18-4	Tetrachloroethene (PCE)	0.45	4.0	2.3	µg/g	1,860	3,373	TH1590-4	Quadrant 2	1	0	X			X	No
71-55-6	Trichloroethane, 1,1,1-	-	5.0	3.4	µg/g	1,860	3,373	-	-	0	0	X			X	No
79-00-5	Trichloroethane, 1,1,2-	0.31	7.0	0.05	µg/g	1,860	3,373	TP511B-1.0	Quadrant 1	2	2	X		X		Yes
79-01-6	Trichloroethene (TCE)	2.4	0.50	0.52	µg/g	1,860	3,373	TP70A-3.0	Quadrant 2	13	3	X		X		Yes
75-69-4	Trichlorofluoromethane (Freon 11)	-	4.0	5.8	µg/g	1,860	3,373	-	-	0	0	X			X	No
75-01-4	Vinyl Chloride	-	0.20	0.022	µg/g	1,860	3,373	-	-	0	0	X			X	No
Polycyclic Aromatic Hydrocarbons																
83-32-9	Acenaphthene	32	7.0	58	µg/g	1,842	3,777	DUP158 (Dup of TH409-1)	Quadrant 4	856	0	X			X	No
208-96-8	Acenaphthylene	15	7.0	0.17	µg/g	1,842	3,777	TP140B-0.5	Quadrant 4	640	82	X		X		Yes
120-12-7	Anthracene	75	5.0	0.74	µg/g	1,842	3,777	TP140B-0.5	Quadrant 4	1,378	104	X		X		Yes
56-55-3	Benzo(a)anthracene	73	5.0	0.63	µg/g	1,842	3,777	TP140B-0.5	Quadrant 4	1,347	95	X		X		Yes
50-32-8	Benzo(a)pyrene	71	5.0	0.3	µg/g	1,842	3,777	TP140B-0.5	Quadrant 4	1,339	156	X		X		Yes
205992/205823	Benzo(b/j)fluoranthene	65	5.0	0.78	µg/g	1,842	3,777	DUP158 (Dup of TH409-1)	Quadrant 4	1,495	68	X		X		Yes
191-24-2	Benzo(g,h,i)perylene	30	50	7.8	µg/g	1,842	3,777	TP140B-0.5	Quadrant 4	1,491	6	X		X		Yes
207-08-9	Benzo(k)fluoranthene	24	50	0.78	µg/g	1,842	3,777	TP140B-0.5 and DUP158 (Dup of TH409-1)	Quadrant 4	860	29	X		X		Yes
218-01-9	Chrysene	57	5.0	7.8	µg/g	1,842	3,777	DUP158 (Dup of TH409-1)	Quadrant 4	1,616	12	X		X		Yes
53-70-3	Dibenzo(a,h)anthracene	8.5	5.0	0.1	µg/g	1,842	3,777	TP24A-0.5	Quadrant 2	505	48	X		X		Yes
206-44-0	Fluoranthene	190	5.0	0.69	µg/g	1,842	3,777	DUP158 (Dup of TH409-1)	Quadrant 4	1,688	189	X		X		Yes
86-73-7	Fluorene	30	5.0	69	µg/g	1,842	3,777	DUP158 (Dup of TH409-1)	Quadrant 4	1,052	0	X			X	No
193-39-5	Indeno(1,2,3-cd)pyrene	40	8	0.48	µg/g	1,842	3,777	TP140B-0.5	Quadrant 4	1,243	56	X		X		Yes
90120/91576	Methylnaphthalene (Total)	700	7.1	3.4	µg/g	1,842	3,777	DUP6 (Dup of TP24A-0.5)	Quadrant 2	1,652	242	X		X		Yes
91-20-3	Naphthalene	270	5.0	0.75	µg/g	1,842	3,777	DUP6 (Dup of TP24A-0.5)	Quadrant 2	1,326	146	X		X		Yes
85-01-8	Phenanthrene	190	5.0	7.8	µg/g	1,842	3,777	DUP158 (Dup of TH409-1)	Quadrant 4	2,127	66	X		X		Yes
129-00-0	Pyrene	200	5.0	78	µg/g	1,842	3,777	TP102B-1.0	Quadrant 2	1,833	3	X		X		Yes

See notes on last page.

Table 21
Soil Analytical Maximum Concentration Data
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

CAS	Parameter	Maximum Detected Concentration	Maximum Reporting Detection Limit	Ontario SCS [A]	Maximum Concentration Unit of Measure	Number of Sample Locations	Number of Samples Analyzed	Sample with Max Detected Concentration	Quadrant of Max Detected Concentration	Count of Detections	Count of Exceedances	Standard Exists?		Exceeds Table 3?		CoC?
												Yes	No	Yes	No	
Metals																
7440-36-0	Antimony	31	0.20	7.5	µg/g	1,806	3,710	TP134B-0.5	Quadrant 4	1,513	4	X		X		Yes
7440-38-2	Arsenic	330	1.0	18	µg/g	1,842	3,776	TP96B-0.5	Quadrant 2	3,763	28	X		X		Yes
7440-39-3	Barium	3,000	5.0	390	µg/g	1,842	3,776	TP287A-0.5	Quadrant 4	3,776	8	X		X		Yes
7440-41-7	Beryllium	1.9	0.20	5	µg/g	1,806	3,710	TH1408-6	Quadrant 4	3,525	0	X			X	No
7440-42-8	Boron	79	5.0	120	µg/g	1,806	3,710	TH527-5	Quadrant 4	2,167	0	X			X	No
7440-42-8AVAIL	Boron (Available)	13	0.50	1.5	µg/g	1,805	3,709	TH845-1	Quadrant 1	3,647	35	X		X		Yes
7440-43-9	Cadmium	14	0.10	1.2	µg/g	1,806	3,710	TP140B-0.5	Quadrant 4	1,244	13	X		X		Yes
7440-47-3	Chromium	360	1.0	160	µg/g	1,842	3,776	TH445-1	Quadrant 4	3,776	2	X		X		Yes
18540-29-9	Chromium (Hexavalent)	0.2	0.2	10	µg/g	27	30	BH17-063-2	BH17-063	1	0	X			X	No
7440-48-4	Cobalt	120	0.10	22	µg/g	1,806	3,710	TH445-1	Quadrant 4	3,710	47	X		X		Yes
7440-50-8	Copper	19,000	5.0	180	µg/g	1,842	3,776	TH1671-12	Quadrant 3	3,776	17	X		X		Yes
7439-92-1	Lead	16,000	20	120	µg/g	1,842	3,776	TP102B-1.0	Quadrant 2	3,776	115	X		X		Yes
7439-97-6	Mercury	64	2.5	1.8	µg/g	1,806	3,710	TH321-1	Quadrant 4	1,032	66	X		X		Yes
7439-98-7	Molybdenum	76	0.50	6.9	µg/g	1,806	3,710	TH445-1	Quadrant 4	880	16	X		X		Yes
7440-02-0	Nickel	660	2.5	130	µg/g	1,806	3,710	TH1622-2	Quadrant 2	3,710	3	X		X		Yes
7782-49-2	Selenium	37	0.5	2.4	µg/g	1,806	3,710	TH445-1	Quadrant 4	93	8	X		X		Yes
7440-22-4	Silver	1.2	0.20	25	µg/g	1,806	3,710	TH491-13	Quadrant 4	16	0	X			X	No
7440-28-0	Thallium	2.8	0.050	1	µg/g	1,806	3,710	TP102B-1.0	Quadrant 2	3,214	4	X		X		Yes
7440-31-5	Tin	3.7	1.0	n/v	µg/g	47	69	OGS-S-1.5	Quadrant 2	4	0		X		N/A	N/A
7440-61-1	Uranium	2.5	0.050	23	µg/g	1,806	3,710	TH1622-2	Quadrant 2	3,709	0	X			X	No
7440-62-2	Vanadium	930	5.0	86	µg/g	1,806	3,710	TH1622-2	Quadrant 2	3,703	18	X		X		Yes
7440-66-6	Zinc	3,100	50	340	µg/g	1,842	3,776	TP140B-0.5	Quadrant 4	3,776	24	X		X		Yes
Acid/Base Neutrals																
92-52-4	Biphenyl, 1,1'- (Biphenyl)	11	5	1.1	µg/g	282	559	TP567A-0.5	Quadrant 2	13	4	X		X		Yes
111-44-4	Bis(2-Chloroethyl)ether	-	4	0.5	µg/g	282	559	-	-	0	0	X			X	No
39638-32-9	Bis(2-Chloroisopropyl)ether	-	5	1.8	µg/g	282	559	-	-	0	0	X			X	No
117-81-7	Bis(2-Ethylhexyl)phthalate (DEHP)	110	50	5	µg/g	282	559	TP462A-1.5	Quadrant 3	3	3	X		X		Yes
106-47-8	Chloroaniline, 4-	-	4	0.53	µg/g	282	559	-	-	0	0	X			X	No
91-94-1	Dichlorobenzidine, 3,3'-	-	50	1	µg/g	282	559	-	-	0	0	X			X	No
84-66-2	Diethyl Phthalate	-	4	0.5	µg/g	282	559	-	-	0	0	X			X	No
131-11-3	Dimethyl Phthalate	-	4	0.5	µg/g	282	559	-	-	0	0	X			X	No
105-67-9	Dimethylphenol, 2,4-	0.2	5	420	µg/g	265	541	TP45A-0.5	Quadrant 2	1	0	X			X	No
51-28-5	Dinitrophenol, 2,4-	-	50	38	µg/g	265	541	-	-	0	0	X			X	No
121-14-2	Dinitrotoluene, 2,4-	0.1	5	0.92	µg/g	282	559	TH1429-3	Quadrant 3	1	0	X			X	No
606-20-2	Dinitrotoluene, 2,6-	-	5	0.92	µg/g	282	559	-	-	0	0	X			X	No
108-95-2	Phenol	-	9	9.4	µg/g	265	541	-	-	0	0	X			X	No
120-82-1	Trichlorobenzene, 1,2,4-	-	5	1.4	µg/g	282	559	-	-	0	0	X			X	No
Chlorophenols																
95-57-8	Chlorophenol, 2- (ortho-Chlorophenol)	-	8	2	µg/g	268	632	-	-	0	0	X			X	No
120-83-2	Dichlorophenol, 2,4-	-	5	2.1	µg/g	268	632	-	-	0	0	X			X	No
87-86-5	Pentachlorophenol	-	5	0.1	µg/g	268	632	-	-	0	0	X			X	No
95-95-4	Trichlorophenol, 2,4,5-	-	8	5.5	µg/g	268	632	-	-	0	0	X			X	No
88-06-2	Trichlorophenol, 2,4,6-	-	5	4.2	µg/g	268	632	-	-	0	0	X			X	No
Other Parameters																
PHAVAIL	Available (CaCl2) pH	8.05	-	11	S.U.	37	46	UST-W8-1.0	Quadrant 2	46	0	X			X	No
57-12-5FREE	Cyanide (Free)	0.03	0.010	0.051	µg/g	27	30	MW17-031-D-2	Quadrant 2	2	0	X			X	No
CONDLAB	Electrical Conductivity, Lab	7.3	0.002	0.7	mS/cm	1,780	3,666	TH320-4	Quadrant 4	3,666	109	X		X		Yes
7440-23-5AR	Sodium Adsorption Ratio (SAR)	120	-	5	none	1,780	3,666	TH316-4	Quadrant 4	3,666	107	X		X		Yes
Polychlorinated Biphenyls																
53469-21-9	Aroclor 1242	0.037	0.10	n/v	µg/g	871	1,347	TH491-8	Quadrant 4	2	0		X	N/A	N/A	N/A
12672-29-6	Aroclor 1248	-	0.10	n/v	µg/g	871	1,347	-	-	0	0		X	N/A	N/A	N/A
11097-69-1	Aroclor 1254	5.9	0.10	n/v	µg/g	871	1,347	TH813-2	Quadrant 2	74	0		X	N/A	N/A	N/A
11096-82-5	Aroclor 1260	0.18	0.10	n/v	µg/g	871	1,347	TH813-2	Quadrant 2	14	0		X	N/A	N/A	N/A
1336-36-3	Polychlorinated Biphenyls (PCBs)	6.1	0.10	0.35	µg/g	873	1,350	TH813-2	Quadrant 2	76	6	X		X		Yes

Notes:

Ontario SCS [A]	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS) Table 3 - Residential / Parkland / Institutional Property Use - Medium Fine Textured Soils
	Contaminant of Concern
-	Parameter not analyzed / not available.
n/v	No standard/guideline value.
BTEX	Benzene, Toluene, Ethylbenzene, and Xylenes
CAS	A unique numerical identifier assigned by the Chemical Abstracts Services to a chemical substance.

Table 22
Groundwater Analytical Maximum Concentration Data
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

CAS	Parameter	Maximum Detected Concentration	Maximum Reporting Detection Limit	Ontario SCS [A]	Maximum Concentration Unit of Measure	Number of Sample Locations	Number of Samples Analyzed	Sample with Max Detected Concentration	Quadrant of Max Detected Concentration	Count of Detections	Count of Exceedances	Standard Exists?		Exceeds Table 3?		CoC?
												Yes	No	Yes	No	
BTEX																
71-43-2	Benzene	81,000	200	430	µg/L	159	260	MW17-061-D	Quadrant 1	136	37	X		X		Yes
108-88-3	Toluene	7,100	200	18,000	µg/L	159	260	TH1803A	Quadrant 1	100	0	X			X	No
100-41-4	Ethylbenzene	2,400	200	2,300	µg/L	159	260	TH1561	Quadrant 3	58	1	X		X		Yes
1330-20-7	Xylenes, Total	11,000	200	4,200	µg/L	159	260	TH1561	Quadrant 3	87	2	X		X		Yes
Petroleum Hydrocarbons																
PHC_F1-BTEX	PHC F1 (C6-C10 range) minus BTEX	18,000	25,000	750	µg/L	158	257	TH1803A	Quadrant 1	57	18	X		X		Yes
PHC_F2	PHC F2 (>C10-C16 range)	15,000	100	150	µg/L	158	258	BH92-304A	Quadrant 3	83	75	X		X		Yes
PHC_F3	PHC F3 (>C16-C34 range)	24,000	200	500	µg/L	158	258	BH92-304A	Quadrant 3	29	18	X		X		Yes
PHC_F4	PHC F4 (>C34-C50 range)	6,300	200	500	µg/L	158	258	BH92-304A	Quadrant 3	9	4	X		X		Yes
PHC_F4G	PHC F4 (>C34) Gravimetric	31,000	500	500	µg/L	3	4	BH92-304A (F4G from PCB)	Quadrant 3	4	4	X		X		Yes
Volatile Organic Compounds																
67-64-1	Acetone	300	10,000	130,000	µg/L	134	177	TH1801A	Quadrant 4	38	0	X			X	No
75-27-4	Bromodichloromethane	-	500	85,000	µg/L	134	177	-	-	0	0	X			X	No
75-25-2	Bromoform (Tribromomethane)	-	250	770	µg/L	134	177	-	-	0	0	X			X	No
74-83-9	Bromomethane (Methyl bromide)	-	100	56	µg/L	134	177	-	-	0	0	X			X	No
56-23-5	Carbon Tetrachloride (Tetrachloromethane)	-	20	8.4	µg/L	134	177	-	-	0	0	X			X	No
108-90-7	Chlorobenzene (Monochlorobenzene)	3.1	200	630	µg/L	134	177	TH1802A	Quadrant 2	2	0	X			X	No
67-66-3	Chloroform (Trichloromethane)	1.1	20	22	µg/L	134	177	TH546C	Quadrant 2	9	0	X			X	No
124-48-1	Dibromochloromethane	-	500	82,000	µg/L	134	177	-	-	0	0	X			X	No
95-50-1	Dichlorobenzene, 1,2-	-	500	9,600	µg/L	134	177	-	-	0	0	X			X	No
541-73-1	Dichlorobenzene, 1,3-	-	500	9,600	µg/L	134	177	-	-	0	0	X			X	No
106-46-7	Dichlorobenzene, 1,4-	-	40	67	µg/L	134	177	-	-	0	0	X			X	No
75-71-8	Dichlorodifluoromethane (Freon 12)	-	1,000	4,400	µg/L	134	177	-	-	0	0	X			X	No
75-34-3	Dichloroethane, 1,1-	-	200	3,100	µg/L	134	177	-	-	0	0	X			X	No
107-06-2	Dichloroethane, 1,2-	7.2	40	12	µg/L	134	177	TH1563	Quadrant 1	9	0	X			X	No
75-35-4	Dichloroethene, 1,1-	0.26	20	17	µg/L	134	177	TH1563	Quadrant 1	2	0	X			X	No
156-59-2	Dichloroethene, cis-1,2-	11	20	17	µg/L	134	177	BH92-326A	Quadrant 2	3	0	X			X	No
156-60-5	Dichloroethene, trans-1,2-	-	20	17	µg/L	134	177	-	-	0	0	X			X	No
78-87-5	Dichloropropane, 1,2-	-	20	140	µg/L	134	177	-	-	0	0	X			X	No
542-75-6	Dichloropropene, 1,3- (sum of isomers cis + trans)	-	57	45	µg/L	134	177	-	-	0	0	X			X	No
106-93-4	Ethylene Dibromide (Dibromoethane, 1,2-)	-	40	0.83	µg/L	134	177	-	-	0	0	X			X	No
110-54-3	Hexane (n-Hexane)	170	100	520	µg/L	134	177	TH548B	Quadrant 1	13	0	X			X	No
78-93-3	Methyl Ethyl Ketone (MEK) (2-Butanone)	63	10,000	1,500,000	µg/L	134	177	TH548C	Quadrant 1	12	0	X			X	No
108-10-1	Methyl Isobutyl Ketone (MIBK)	-	5,000	580,000	µg/L	134	177	-	-	0	0	X			X	No
1634-04-4	Methyl tert-butyl ether (MTBE)	-	130	1,400	µg/L	134	177	-	-	0	0	X			X	No
75-09-2	Methylene Chloride (Dichloromethane)	-	500	5,500	µg/L	134	177	-	-	0	0	X			X	No
100-42-5	Styrene	-	500	9,100	µg/L	134	177	-	-	0	0	X			X	No
630-20-6	Tetrachloroethane, 1,1,1,2-	-	40	28	µg/L	134	177	-	-	0	0	X			X	No
79-34-5	Tetrachloroethane, 1,1,2,2-	-	40	15	µg/L	134	177	-	-	0	0	X			X	No
127-18-4	Tetrachloroethene (PCE)	-	20	17	µg/L	134	177	-	-	0	0	X			X	No
71-55-6	Trichloroethane, 1,1,1-	-	200	6,700	µg/L	134	177	-	-	0	0	X			X	No
79-00-5	Trichloroethane, 1,1,2-	-	40	30	µg/L	134	177	-	-	0	0	X			X	No
79-01-6	Trichloroethene (TCE)	-	20	17	µg/L	134	177	-	-	0	0	X			X	No
75-69-4	Trichlorofluoromethane (Freon 11)	-	500	2,500	µg/L	134	177	-	-	0	0	X			X	No
75-01-4	Vinyl Chloride	1.5	40	1.7	µg/L	134	177	TH1303B	Quadrant 4	5	0	X			X	No
Polycyclic Aromatic Hydrocarbons																
83-32-9	Acenaphthene	3.1	20	1,700	µg/L	85	117	TH1477	Quadrant 4	20	0	X			X	No
208-96-8	Acenaphthylene	0.27	20	1.8	µg/L	85	117	TH1342B	Quadrant 3	2	0	X			X	No
120-12-7	Anthracene	1.1	20	2.4	µg/L	85	117	QC-1 (Dup of MW17-044D)	Quadrant 1	10	0	X			X	No
56-55-3	Benzo(a)anthracene	1.7	20	4.7	µg/L	85	117	QC-1 (Dup of MW17-044D)	Quadrant 1	7	0	X			X	No
50-32-8	Benzo(a)pyrene	0.67	20	0.81	µg/L	85	117	QC-1 (Dup of MW17-044D)	Quadrant 1	7	0	X			X	No
205992/205823	Benzo(b/j)fluoranthene	0.8	20	0.75	µg/L	85	117	QC-1 (Dup of MW17-044D)	Quadrant 1	5	1	X		X		Yes
191-24-2	Benzo(g,h,i)perylene	0.085	20	0.2	µg/L	85	117	TH1601	Quadrant 4	1	0	X			X	No
207-08-9	Benzo(k)fluoranthene	0.2	20	0.4	µg/L	85	117	QC-1 (Dup of MW17-044D)	Quadrant 1	3	0	X			X	No
218-01-9	Chrysene	1.4	20	1	µg/L	85	117	QC-1 (Dup of MW17-044D)	Quadrant 1	4	2	X		X		Yes
53-70-3	Dibenzo(a,h)anthracene	-	20	0.52	µg/L	85	117	-	-	0	0	X			X	No
206-44-0	Fluoranthene	2.2	20	130	µg/L	85	117	QC-1 (Dup of MW17-044D)	Quadrant 1	5	0	X			X	No
86-73-7	Fluorene	2.3	20	400	µg/L	85	117	TH1477	Quadrant 4	17	0	X			X	No
193-39-5	Indeno(1,2,3-cd)pyrene	0.09	20	0.2	µg/L	85	117	TH1601	Quadrant 4	1	0	X			X	No
90120/91576	Methylnaphthalene (Total)	130	28	1,800	µg/L	85	117	TH560	Quadrant 4	33	0	X			X	No
91-20-3	Naphthalene	53	20	6,400	µg/L	85	117	TH560	Quadrant 4	25	0	X			X	No
198-55-0	Perylene	-	0.05	n/v	µg/L	3	3	-	-	0	0		X	N/A	N/A	N/A
85-01-8	Phenanthrene	2.8	20	580	µg/L	85	117	TH1303A	Quadrant 4	23	0	X			X	No
129-00-0	Pyrene	3.8	20	68	µg/L	85	117	QC-1 (Dup of MW17-044D)	Quadrant 1	17	0	X			X	No

See notes on last page.

Table 22
Groundwater Analytical Maximum Concentration Data
Port Credit Brownfield Redevelopment, 70 Mississauga Road South, Port Credit, Ontario
Port Credit West Village Partners L.P.

CAS	Parameter	Maximum Detected Concentration	Maximum Reporting Detection Limit	Ontario SCS [A]	Maximum Concentration Unit of Measure	Number of Sample Locations	Number of Samples Analyzed	Sample with Max Detected Concentration	Quadrant of Max Detected Concentration	Count of Detections	Count of Exceedances	Standard Exists?		Exceeds Table 3?		CoC?
												Yes	No	Yes	No	
Metals, Dissolved																
7440-36-0	Antimony	1.6	5	20,000	µg/L	84	119	TH1342	Quadrant 3	17	0	X			X	No
7440-38-2	Arsenic	19	10	1,900	µg/L	89	125	TH560	Quadrant 4	48	0	X			X	No
7440-39-3	Barium	2,000	20	29,000	µg/L	89	125	TH546C	Quadrant 2	125	0	X			X	No
7440-41-7	Beryllium	-	5	67	µg/L	84	119	-	-	0	0	X			X	No
7440-42-8	Boron	2,900	100	45,000	µg/L	84	119	TH560C	Quadrant 4	119	0	X			X	No
7440-43-9	Cadmium	1.9	1	2.7	µg/L	84	119	TH546C	Quadrant 2	15	0	X			X	No
7440-47-3	Chromium	11	50	810	µg/L	89	125	TH1342B	Quadrant 3	4	0	X			X	No
18540-29-9	Chromium (Hexavalent)	-	5	140	µg/L	31	41	-	-	0	0	X			X	No
7440-48-4	Cobalt	27	5	66	µg/L	84	119	TH1303A	Quadrant 4	95	0	X			X	No
7440-50-8	Copper	11	10	87	µg/L	89	125	TH1303A	Quadrant 4	72	0	X			X	No
7439-92-1	Lead	14	5	25	µg/L	89	125	DUP3 (Dup of TH1563)	Quadrant 1	10	0	X			X	No
7439-97-6	Mercury	-	0.1	2.8	µg/L	31	41	-	-	0	0	X			X	No
7439-98-7	Molybdenum	34	5	9,200	µg/L	84	119	TH562C	Quadrant 1	104	0	X			X	No
7440-02-0	Nickel	17	10	490	µg/L	84	119	QC1 (Dup of TH562C)	Quadrant 1	67	0	X			X	No
7782-49-2	Selenium	26	20	63	µg/L	84	119	TH546C	Quadrant 2	5	0	X			X	No
7440-22-4	Silver	0.61	1	1.5	µg/L	84	119	TH1563	Quadrant 1	2	0	X			X	No
7440-28-0	Thallium	0.12	0.5	510	µg/L	84	119	TH1702	Quadrant 3	8	0	X			X	No
7440-31-5	Tin	6.5	1	n/v	µg/L	5	6	TH1	Quadrant 2	1	0		X	N/A	N/A	N/A
7440-61-1	Uranium	15	1	420	µg/L	84	119	TH1469	Quadrant 2	113	0	X			X	No
7440-62-2	Vanadium	52	5	250	µg/L	84	119	TH560	Quadrant 4	51	0	X			X	No
7440-66-6	Zinc	350	50	1,100	µg/L	89	125	TH550	Quadrant 2	64	0	X			X	No
Acid/Base Neutrals																
92-52-4	Biphenyl, 1,1'- (Biphenyl)	1.1	50	2,200	µg/L	75	95	TH1561	Quadrant 3	2	0	X			X	No
111-44-4	Bis(2-Chloroethyl)ether	-	50	300,000	µg/L	78	98	-	-	0	0	X			X	No
39638-32-9	Bis(2-Chloroisopropyl)ether	-	50	20,000	µg/L	75	95	-	-	0	0	X			X	No
117-81-7	Bis(2-Ethylhexyl)phthalate (DEHP)	21	200	140	µg/L	78	98	QC-1 (Dup of MW17-044D)	Quadrant 1	14	0	X			X	No
106-47-8	Chloroaniline, 4-	-	100	400	µg/L	78	98	-	-	0	0	X			X	No
91-94-1	Dichlorobenzidine, 3,3'-	-	50	640	µg/L	78	98	-	-	0	0	X			X	No
84-66-2	Diethyl Phthalate	0.5	100	38	µg/L	78	98	MW17-040-D	Quadrant 3	11	0	X			X	No
131-11-3	Dimethyl Phthalate	-	100	38	µg/L	78	98	-	-	0	0	X			X	No
105-67-9	Dimethylphenol, 2,4-	23	50	39,000	µg/L	76	93	TH1561	Quadrant 3	5	0	X			X	No
51-28-5	Dinitrophenol, 2,4-	-	200	11,000	µg/L	76	93	-	-	0	0	X			X	No
121-14-2	Dinitrotoluene, 2,4-	-	50	2,900	µg/L	78	98	-	-	0	0	X			X	No
606-20-2	Dinitrotoluene, 2,6-	-	50	2,900	µg/L	78	98	-	-	0	0	X			X	No
118-74-1	Hexachlorobenzene	-	0.1	3.1	µg/L	3	3	-	-	0	0	X			X	No
87-68-3	Hexachlorobutadiene (Hexachloro-1,3-butadiene)	-	0.1	4.5	µg/L	3	3	-	-	0	0	X			X	No
108-95-2	Phenol	54	50	12,000	µg/L	73	90	MW17-046-D	Quadrant 2	11	0	X			X	No
120-82-1	Trichlorobenzene, 1,2,4-	-	50	850	µg/L	78	98	-	-	0	0	X			X	No
Chlorophenols																
95-57-8	Chlorophenol, 2- (ortho-Chlorophenol)	-	30	3,300	µg/L	61	71	-	-	0	0	X			X	No
120-83-2	Dichlorophenol, 2,4-	-	30	4,600	µg/L	61	71	-	-	0	0	X			X	No
87-86-5	Pentachlorophenol	-	100	62	µg/L	61	71	-	-	0	0	X			X	No
95-95-4	Trichlorophenol, 2,4,5-	-	50	1,600	µg/L	61	71	-	-	0	0	X			X	No
88-06-2	Trichlorophenol, 2,4,6-	-	50	230	µg/L	61	71	-	-	0	0	X			X	No
Other Parameters																
16887-00-6	Chloride	42,000	500	2,300	mg/L	20	29	TH562C	Quadrant 1	29	7	X		X		Yes
57-12-5FREE	Cyanide (Free)	1	1	66	µg/L	20	29	BH90-207B	Quadrant 3	2	0	X			X	No
57-12-5FREE	Cyanide (Free)	1	1	66	µg/L	20	29	TH1477	Quadrant 4	2	0	X			X	No
7440-23-5	Sodium	18,000,000	5,000	2,300,000	µg/L	84	119	TH562C	Quadrant 1	119	10	X		X		Yes
Polychlorinated Biphenyls																
53469-21-9	Aroclor 1242	-	5	n/v	µg/L	103	119	-	-	0	0		X	N/A	N/A	N/A
12672-29-6	Aroclor 1248	-	5	n/v	µg/L	103	119	-	-	0	0		X	N/A	N/A	N/A
11097-69-1	Aroclor 1254	-	5	n/v	µg/L	103	119	-	-	0	0		X	N/A	N/A	N/A
11096-82-5	Aroclor 1260	-	5	n/v	µg/L	103	119	-	-	0	0		X	N/A	N/A	N/A
1336-36-3	Polychlorinated Biphenyls (PCBs)	-	5	15	µg/L	103	119	-	-	0	0	X			X	No

Notes:

Ontario SCS [A]	Soil, Ground Water and Sediment Standards for Use under Part XV.I of the Environmental Protection Act (MOE, 2011) Site Condition Standards (SCS) Table 3 - All Types of Property Use - Medium Fine Textured Soils
	Contaminant of Concern
-	Parameter not analyzed / not available.
n/v	No standard/guideline value.
BTEX	Benzene, Toluene, Ethylbenzene, and Xylenes
CAS	A unique numerical identifier assigned by the Chemical Abstracts Services to a chemical substance.