• Lakeview Community Partners Limited

Due Diligence Phase I Environmental Site Assessment

Type of Document
Final Report

Project Name
Due Diligence Phase I Environmental Site Assessment
800 Hydro Road, Mississauga, Ontario

Project Number
MRK-00243747-B0

EXP Services Inc.
220 Commerce Valley Drive West, Suite 110
Markham, Ontario L3T 0A8
Canada

Date Submitted
February 23, 2018

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Prepared By:
EXP Services Inc.
220 Commerce Valley Drive West, Suite 110
Markham, Ontario L3T 0A8
Canada
T: 905 695-3217
F: 905 695-0169
www.exp.com



Leah Whittaker, B.Sc., Project Manager



Carla Reynolds, Manager, Environmental Services
Professional Geoscientist (Limited), QP$_{ESA}$
Registration No.: 1835

Date Submitted:
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Legal Notification

This report was prepared by EXP Services Inc. for the account of **Lakeview Community Partners Limited**.

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Executive Summary

The executive summary is a brief synopsis of the report and should not be read in lieu of reading the report in its entirety. EXP Services Inc. (EXP) was retained by Lakeview Community Partners Limited to conduct a Due Diligence Phase I Environmental Site Assessment (ESA) at 800 Hydro Road in Mississauga, Ontario, the "site".

It is understood that the Phase I ESA is required for due diligence purposes in support of financing. It is further understood that the site is intended to be redeveloped for mixed commercial, community, and residential use. A Record of Site Condition (RSC) filing will be required to support the redevelopment to a more sensitive land use, in accordance with Ontario Regulation (O. Reg.) 153/04. This Phase I ESA has been prepared to support the due diligence objective. Additional work would be required to meet the requirements of O. Reg. 153/04.

The site is situated south of Lakeshore Road East along the shoreline of Lake Ontario, between Lakefront Promenade Park to the southwest and Lakeview Water Treatment Plant to the northeast. The site comprises approximately 72 hectares (177 acres) and was developed as the former Ontario Power Generation (OPG) Lakeview Coal Generating Plant in the late 1950s; the coal-fired power plant ceased operations in 2005, and was decommissioned and demolished between 2006 and 2008.

Environmental site assessment work was conducted at the site by various consultants between 1992 and 2017. Several remediation programs were also conducted as areas of the facility were decommissioned.

A subsurface investigation was conducted by EXP in 2017 to evaluate the status of soil and ground water quality at the site, in advanced of a potential property transaction. The investigation included the advancement of twelve test holes, nine of which were completed as ground water monitoring wells. Eighteen test pits were also advanced to evaluate the subsurface conditions across the site. Ground water samples were collected from the nine newly installed monitoring wells and from twenty-six existing wells installed previously by various consultants. In addition, three surface water samples were obtained from the former intake channel to assess the quality of surface water at the southern portion of the site. Soil samples were collected from each test hole and from four of the test pits and submitted to the laboratory for analysis of petroleum hydrocarbon (PHC) fractions F1 to F4, benzene, toluene, ethylbenzene and xylenes (BTEX), polychlorinated biphenyls (PCBs), polycyclic aromatic hydrocarbons (PAHs), and/or metals and inorganics. Thirty-five ground water samples were collected for analysis of PHC fractions F1 to F4, volatile organic compounds (VOCs) including BTEX, PAHs, and/or metals and inorganics.

Bedrock across much of the site is present at a depth greater than 2 metres below ground surface (mbgs). However, around the former Powerhouse, bedrock was encountered at shallower depths of about 0.6 to 2 mbgs. Given the proximity to Lake Ontario and the area of shallow bedrock, three separate sets of Ministry of Environmental and Climate Change (MOECC) Standards apply to the site. In areas within 30 metres of Lake Ontario, the MOECC

Table 9 Standards for use within 30 metres of a water body were deemed appropriate. In areas where the depth to the bedrock is less than 2 mbgs (former Powerhouse area), the MOECC Table 7 Standards for shallow soils were deemed appropriate. For the remainder of the site, the MOECC Table 3 Standards for a residential/parkland/institutional property use with medium to fine textured soils were deemed appropriate.

A summary of EXP's sampling within each of the three areas is provided below:

- For sampling conducted within 30 metres of Lake Ontario, soil samples were found to exceed the MOECC Table 9 Standards for PHC fractions F1, F2 and/or F3. Ground water samples from two locations exceeded the MOECC Table 9 Standards for PHC fraction F2. Exceedances of the generic Standards do not necessarily mean there is an unacceptable risk to human health or the environment. There are no concerns with the current site status based on these exceedances;
- For sampling conducted within the area of shallow bedrock, soil and ground water samples were within the MOECC Table 7 Standards for all parameters analyzed; and,
- For sampling conducted in all other areas of the site, surficial soil samples collected from three test holes were found to exceed the MOECC Table 3 Standards for lead, selenium, or PHC fraction F2. A soil sample collected from 2 to 3 mbgs in one test pit location was found to exceed the MOECC Table 3 Standard for PHC fraction F2. Ground water samples collected from two locations were found to exceed the MOECC Table 3 Standards for PHC fractions F2 and/or F3. Exceedances of the generic Standards do not necessarily mean there is an unacceptable risk to human health or the environment. There are no concerns with the current site status based on these exceedances.

There are no concerns associated with the current site status, however, additional assessment work will be required to support the redevelopment of the site to a mixed commercial, community, and residential land use. Remediation and/or risk assessment of impacted soil and ground water will be required to support the filing of an RSC.

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1. Introduction

EXP Services Inc. (EXP) was retained by Lakeview Community Partners Limited to conduct a Due Diligence Phase I Environmental Site Assessment (ESA) at 800 Hydro Road in Mississauga, Ontario. For this report, the terms "site" and "Phase I property" refer to the property municipally addressed as 800 Hydro Road in Mississauga, Ontario. The site was also historically associated with the municipal address "1082 Lakeshore Road East".

The purpose of this Phase I ESA was to assess the actual or potential environmental risks associated with the Phase I property. The objective of this approach is to determine if there are any indications of potential environmental impairment on the property from past, current, or surrounding land uses that may present potential liabilities.

It is understood that the Phase I ESA is required for due diligence purposes in support of financing. It is further understood that the site is intended to be redeveloped for mixed commercial, community, and residential use. A Record of Site Condition (RSC) filing will be required to support the redevelopment to a more sensitive land use, in accordance with Ontario Regulation (O. Reg.) 153/04. This Phase I ESA has been prepared to support the due diligence objective. Additional work would be required to meet the requirements of O. Reg. 153/04.

EXP performed the Phase I ESA following the principles of the Canadian Standards Association (CSA) Z768-01 (R2016) Guideline and in accordance with generally accepted professional practices. Subject to this standard of care, EXP makes no express or implied warranties regarding its services and no third-party beneficiaries are intended.

EXP's limitations and terms of use are outlined in Appendix A. Tables and Figures referenced throughout the report are provided at the beginning of the Appendices.

1.1 Phase I Property Information

The site is situated south of Lakeshore Road East along the shoreline of Lake Ontario, between Lakefront Promenade Park to the southwest and Lakeview Water Treatment Plant to the northeast. The site is comprised of approximately 72 hectares (177 acres).

At the time of the investigation, the site was owned by Lakeview Community Partners Limited. EXP was retained to conduct the Phase I ESA by Mr. John Dill with Lakeview Community Partners Limited.

The approximate Universal Transverse Mercator (UTM) coordinates for the site centroid are NAD83 17-4825552N 616987E. The UTM coordinates were based on Global Positioning System (GPS) measurements obtained from Google Earth.

2. Scope of Investigation

The scope of work for the Phase I ESA included the following activities:

- Reviewing the historical occupancy of the site through available archived and relevant municipal directories, fire insurance plans (FIPs), topographical maps and aerial photographs;
- Contacting municipal and provincial agencies to determine the existence of records of environmental regulatory non-compliance, if any, and reviewing such records where available;
- Obtaining an EcoLog Environmental Risk Information Services Ltd. (ERIS) report for the site and surrounding properties within 250 metres of the site boundaries;
- Reviewing available geological maps, well records, and utility maps for the vicinity of the site;
- Conducting at least one site reconnaissance of the site in order to identify the presence of actual and/or potential environmental contaminants or concerns of significance;
- Conducting interviews with designated site representative(s) as a resource for current and historical site information, as well as to provide EXP staff with unrestricted access to all areas of the site and site buildings;
- Reviewing the current use of the site and any land use practices that may have impacted its environmental condition;
- Reviewing the current use of the surrounding properties and any land use practices that may have impacted the environmental condition of the site; and,
- Preparing a report to document the findings.

In completing the scope of work for the Phase I ESA, EXP did not conduct any intrusive investigations, including sampling, analyses, or monitoring.

EXP has confirmed neither the completeness nor the accuracy of any of the records that were obtained or of any of the statements made by others.

EXP personnel who conducted assessment work for this project included Ms. Carla Reynolds (QP_{ESA}), Ms. Leah Whittaker, and Mr. Ajay Jayalath. An outline of their qualifications is provided in Appendix B.

3. Records Review

3.1 General

3.1.1 Phase I Study Area Determination

The Phase I Study Area included the surrounding land extending a distance of 250 metres from the site boundaries. Properties partially included in the 250 metre buffer distance from the site boundaries were included in the Phase I Study Area.

3.1.2 First Developed Use Determination

The site was first developed as the former Ontario Power Generation (OPG) Lakeview Coal Generating Plant in the late 1950s. The coal-fired power plant ceased operations in 2005, and was decommissioned and demolished between 2006 and 2008.

A more detailed discussion of the documents that were reviewed follows in Section 3.1.5.

3.1.3 Fire Insurance Plans

A search of the Catalogue of Canadian Fire Insurance Plans 1875 – 1975 was conducted by Opta Information Intelligence (Opta) to determine if FIPs for the site existed. Based on the review, no FIPs were available for the site. Opta did not locate any site-specific insurance reports for the site.

3.1.4 Chain of Title

A chain of title search, which would determine the names of the past property owners, is not thought to be particularly useful nor necessary to meet the objective of this Phase I investigation and therefore was not performed.

3.1.5 Environmental Reports

Extensive environmental site assessments were carried out between 1992 and 2017 to characterize soil and ground water quality in areas where potentially contaminating activities (PCAs) may have taken place. The laboratory analytical results indicate that concentrations of polycyclic aromatic hydrocarbons (PAHs), and metal and inorganic parameters exceed the MOECC Standards in soil at sporadic locations across the site. The impacts are likely sourced from poor quality industrial fill material that may have been imported onto the site, and the extensive use of coal for power generation. Petroleum-related contaminants were encountered in soil and ground water; the most extensive impacts were found in the southern portion of the site, between the former Powerhouse building to the north and the Lake Ontario intake channel to the south. These impacts resulted from historical site activities, such as the operation of the combustion turbine units (CTUs), and leakage from underground storage tanks (USTs) used for storing ignition oil. Liquid petroleum was also encountered in the ground in this area. Other contaminants of concern (COCs) include polychlorinated biphenyls (PCBs) from transformer oil.

A number of remediation programs were carried out on the site. In 2007, O' Connor Associates completed a remedial excavation of the former Switchyard area (north of the former Powerhouse). The soil in this area was remediated to the then applicable (2004) Table 3 Standards for an industrial land use. The same year, Conestoga Rovers & Associates (CRA) also completed a remediation of the former coal yard (eastern half of the site) to the then applicable (2004) Table 3 Standards for an industrial land use and an RSC was filed and

acknowledged by the MOECC. A vacuum extraction system operated between 2011 and 2014 to remove the liquid petroleum encountered in the subsurface in the area of former pumphouses #1 and #2 (south of the Powerhouse). Reportedly, liquid petroleum has not been encountered since 2012.

A subsurface investigation was conducted by EXP in 2017 to evaluate the status of soil and ground water quality at the site, in advanced of a potential property transaction. The investigation included the advancement of twelve test holes, nine of which were completed as ground water monitoring wells. Eighteen test pits were also advanced to evaluate the subsurface conditions across the site. Ground water samples were collected from the nine newly installed monitoring wells and from twenty-six existing wells previously installed by various consultants. In addition, three surface water samples were obtained from the former intake channel to assess the quality of surface water at the southern portion of the site. Soil samples were collected from each test hole and from four of the test pits and submitted to the laboratory for analysis of petroleum hydrocarbon (PHC) fractions F1 to F4, benzene, toluene, ethylbenzene and xylenes (BTEX), PCBs, PAHs, and/or metals and inorganics. Thirty-five ground water samples were collected for analysis of PHC fractions F1 to F4, volatile organic compounds (VOCs) including BTEX, PAHs, and/or metals and inorganics.

Bedrock across much of the site is present at a depth greater than 2 metres below ground surface (mbgs). However, around the former Powerhouse, bedrock was encountered at shallower depths of about 0.6 to 2 mbgs. Given the proximity to Lake Ontario and the area of shallow bedrock, three separate MOECC Standards apply to the site. In areas within 30 metres of Lake Ontario, the MOECC Table 9 Standards for use within 30 metres of a water body were deemed appropriate. In areas where the depth to the bedrock is less than 2 mbgs (former Powerhouse area), the MOECC Table 7 Standards for shallow soils were deemed appropriate. For the remainder of the site, the MOECC Table 3 Standards for a residential/parkland/ institutional property use with medium to fine textured soils were deemed appropriate. A summary of EXP's findings within each of the three areas is provided below:

Soil and ground water results outside 30 metres of Lake Ontario

Surficial soil samples collected from three test holes were found to exceed the MOECC Table 3 Standards for lead, selenium, or PHC fraction F2. A soil sample collected from 2.0 to 3.0 mbgs in one test pit location was found to exceed the MOECC Table 3 Standard for PHC fraction F2. Ground water samples collected from two locations were found to exceed the MOECC Table 3 Standards for PHC fractions F2 and/or F3.

Soil and ground water results in areas of shallow bedrock

A soil sample was obtained from one location at a depth of 1.5 to 2.1 mbgs, in the area where the former transformers were located. Soil samples were analyzed for PHC fraction F1 to F4, BTEX and PCBs. The soil samples were within the MOECC Table 7 Standards for all parameters analyzed. Ground water samples were collected from five locations within and immediately surrounding the footprint of the former Powerhouse. Ground water samples were

analyzed for PHC fractions F1 to F4 and VOCs. The ground water samples were within the MOECC Table 7 Standards.

Soil and ground water results within 30 metres of Lake Ontario

The soil samples collected from two test pits at depths of 1.0 to 2.0 mbgs and 2.5 to 3.0 mbgs were found to exceed the MOECC Table 9 Standards for PHC fractions F1, F2 and/or F3. The ground water samples collected from two locations exceeded the MOECC Table 9 Standards for PHC fraction F2.

A list of all the previous reports and historical documentation reviewed by EXP is provided in Appendix C.

3.2 Environmental Source Information

3.2.1 Federal and Provincial Database Search

A search of provincial and federal databases for records pertaining to the site and properties within 250 metres of the site boundaries was conducted by EcoLog ERIS. EcoLog ERIS searches over 50 databases (federal, provincial, and private) including, but not limited to, the Certificates of Approval, Coal Gasification Plants, Environmental Registry, Non-Compliance Reports, Inventory of PCB Storage Sites, Orders, Private and Retail Storage Tanks, Record of Site Condition, and Ontario Spills databases.

EXP has confirmed neither the completeness nor the accuracy of the records that were provided.

The listings pertaining to the site are summarized in Table 3.1 below.

Table 3.1: Summary of Environmental Databases - Site

800 Hydro Road (site)	
Database Name (Type)	**Findings**
Borehole	The ERIS report contains records for 98 boreholes advanced at the site between 1957 and 1958. The borehole logs report encountering bedrock at dramatically different depths, ranging from 0.3 mbgs on the south-central portion of the site to 33.6 mbgs on the northern portion of the site.

800 Hydro Road (site)	
Database Name (Type)	**Findings**
Certificates of Approval (CofA)	The site was listed in the CofA database for various approvals issued between 1987 and 2007. Most of the approvals were for discharge to industrial air, related to the flue gas conditioning system, the mobile PCB destruction unit, the sewage sump exhaust fan, the sulphur dioxide scrubber, fly ash storage, or the coal pile. Contaminants of concern listed on the various industrial air approvals included nitrogen oxides, sulphur dioxide, suspended particulate matter, acrylamide, calcium hydroxide, and/or carbon monoxide. A few of the CofAs pertained to industrial sewage works including the installation of a coagulant injection system to remove suspended solids from the effluent leaving the ash water treatment plant and the operation of an ozonation system. One CofA dated 1987 pertained to the discharge of industrial wastewater to Lake Ontario from the fly ash storage area.
Commercial Fuel Oil Tanks (CFOT)	There are eight listings pertaining to the site in the CFOT database. Each of the eight listings pertains to a single-wall, fibreglass UST with a capacity of 90,900 L; the tank is reported to contain fuel oil. Each listing references a separate instance number. It is unclear whether all listings pertain to the same tank or to eight individual tanks. Also, the location(s) of the tank(s) on the site are not specified.
Environmental Registry	There are two listings pertaining to the site in the Environmental Registry database. Two CofAs were granted to Ontario Power Generation Inc. in 2003, one for discharge to air and one for the installation of sewage works. Specific details are not provided with the listings.
Environmental Compliance Approval (ECA)	There are ten listings pertaining to the site in the ECA database pertaining of CofAs issued for the site between 2000 and 2007. <u>Industrial Air</u> • 2000 – CofA No. 7706-4JSHD8 for the replacement of existing coal-fired burners with coal-fired low nitrogen oxide burners in boiler Units 1, 2, 5, and 6; • 2001 – Amended CofA No. 8-3431-95-006 to replace the chemical dichloromethane used in the existing MISA fume hood with the chemical hexane; • 2001 – CofA No. 2662-4QAR8N for Kinectrics Inc. to operate one existing electric arc furnace facility to conduct test trials for:

800 Hydro Road (site)	
Database Name (Type)	**Findings**
	- Ferro-silicon production from fly ash; - Copper/nickel sulphide smelting; - Metal recovery/scrap melting/carbide synthesis; - Gasification of plastics; and, - New steel making technologies. • 2003 – CofA No. 5500-5QEKU9 for a remediation process to treat ground water contaminated with petroleum hydrocarbons, comprised of an extraction system, a ground water treatment system, and a gas treatment system. <u>Industrial Sewage Works</u> • 2000 – Amended CofA No. 4-084-70-006 to install sewage works for the treatment of ash water. The CofA is amended to include the installation of one new coagulant chemical injection system in the Ash Water Filtration Plant; • 2001 – Amended CofA No. 3685-4ZTS9D to install sewage works for the collection, transmission, treatment, and disposal of wastewater including the operation of one chlorination system at Pump House #1, one chlorination system at Pump House #3, one chlorination system at the Water Treatment Plant, and one dechlorination system in the Dechlorination Room; • 2003 – CofA No. 2768-5MCQFB to install sewage works for the collection, transmission, treatment, and disposal of fuel oil contaminated ground water from four areas of the site. The extraction system is composed of 27 wells within four areas: south of Hopper Room 5, Former Location of Combustion Turbine (CTU2), North of Pump House No. 1, Around Abandoned Oil Pump House. The extracted ground water is directed through a treatment system; • 2005 – Amended CofA No. 4-0020-78-937 for the collection, transmission, treatment and disposal of coal yard leachate and storm water run-off. The CofA is amended to include the installation of a perimeter storm water collection ditch; • 2007 – Amended CofA No. 2885-72CNKU to install sewage works for the collection, transmission, treatment, and disposal of storm water for the graded and seeded former coal, fly ash and bottom ash storage areas of the now decommissioned coal-fired generating station; and, • 2010 – Amended CofA No. 2854-863S4L to establish sewage works for the collection, transmission, treatment, and disposal of fuel oil contaminated ground water from the site, to be operated between April 1 and November 30 each year.

800 Hydro Road (site)	
Database Name (Type)	**Findings**
ERIS Historical Searches	Eight ERIS Historical Searches have been requested for the site between 2000 and 2016. The ERIS Historical Searches were likely requested as part of Phase I ESAs conducted by various consultants.
Fuel Storage Tank and Fuel Storage Tank - Historic	The Fuel Storage Tanks database documents two steel, single wall USTs installed on the site in 1975. One tank contained gasoline with a capacity of 3,630 L and one tank contained diesel with a capacity of 36,300 L. The exact locations of the USTs on the site are not stated. The tanks were active as of December 2008.
Ontario Regulation 347 Waste Generator Summary	The following O. Reg. 347 Waste Generators were registered at the site: • Ontario Hydro from 1986 to 1998: - Generators of organic and inorganic laboratory chemicals, acid waste - heavy metals, alkaline wastes - heavy metals, other specific inorganics, aliphatic solvents, halogenated solvents, petroleum distillates, light fuels, oil skimmings and sludges, waste oils and lubricants, emulsified oils, paint/pigment/coating residues, PCBs, and waste compressed gases. • Reduxion Emission, Front Wave from 1896 to 1998: - Generators of acid waste – other metals. • Ontario Power Generation Inc. from 1999 to 2009 and from 2013 to 2017: - Generators of organic and inorganic laboratory chemicals, other specified inorganics, alkaline wastes - heavy metals, acid waste - heavy metals, aliphatic solvents, halogenated solvents, petroleum distillates, oil skimmings and sludges, emulsified oils, waste oils and lubricants, light fuels, paint/pigment/coating residues, PCBs, pathological wastes, and/or waste compressed gases. • Kinetrics Inc. from 2001 to 2004: - Generators of alkaline wastes – heavy metals • Hydro One Networks Inc. from 2002 to 2015: - Generators of oil skimmings and sludges, other specified inorganics, and PCBs • Terrapex Environmental Ltd. from 2010 to 2014: - Generators of light fuels, and oil skimmings and sludges
Non-Compliance Reports	Thirteen non-compliance reports were issued for the site between 1995 and 2003. The reports were related to exceedances of the limits for total suspended solids (TSS), chlorine or iron within the wastewater discharge. In some instances, the discharge failed to meet the criteria for a toxicity test. In most cases, no further actions were required. In a few instances,

800 Hydro Road (site)	
Database Name (Type)	**Findings**
	revisions to the facility's operational process were made; no specific details regarding the revisions were provided.
National PCB Inventory	The site is registered in the National PCB Inventory database for the storage of PCBs. The listings state that askarel containing PCBs were present on the site. No other pertinent details are provided along with these listings.
National Pollutant Release Inventory (NPRI)	There were 13 listings pertaining to the site in the NPRI database. The listings pertained to annual reports prepared between 1993 and 2005 containing estimates of the amount (in tonnes) of specific pollutants emitted to air each year. The pollutants included total particulate matter, various metals, PAHs, VOCs, hydrochloric acid, hydrogen fluoride, carbon monoxide, sulphuric acid, sulphur dioxide, dioxins and furans, and nitrogen oxides.
Ontario Oil and Gas Wells	There was one listing for an abandoned well that was plugged in 2006. The well is anticipated to have been used for stratigraphic tests; the year of installation was not provided.
Inventory of PCB Storage Sites	There were six listings in the Inventory of PCB Storage Sites database: • As of 1995, 57 transformers with high level PCBs, 13 drums of ballasts containing high level PCBs, 706 kgs of bulk liquid with low level PCBs, 6 drums of soil with low level PCBs, 48 drums of other material with low level PCBs, 1,586 kgs of bulk liquid with high level PCBs, and 44,356 kgs of liquid in a transformer with high level PCBs were stored on the site; • As of 1998, 20 kgs of bulk liquid with high level PCBs, 87 transformers with high level PCBs, and 1 drum of other material with high level PCBs were stored on the site; • As of 1999 – no details provided; • As of 2000, one drum of ballasts containing high level PCBs was stored on the site; • As of 2003, one drum of ballasts containing high level PCBs was stored on the site; and, • As of 2004, one drum of soil with low level PCBs and three drums of ballasts with high level PCBs were stored on the site.
Private and Retail Fuel Storage Tanks	There was one listing for a private tank with a capacity of 39,930 L. The age, construction, and contents of the tank are not specified. The location of the tank on the site is also not provided.

800 Hydro Road (site)	
Database Name (Type)	**Findings**
Record of Site Condition (RSC)	An RSC was filed for a 14.53-hectare portion of the site, in the vicinity of the former coal yard, on June 6, 2011. The RSC was filed by CRA in support of an industrial land use based on a Phase I and II ESA and a soil remediation program. Approximately 13,549 m^3 of soil was excavated from the site and disposed off-site at an MOECC licensed facility.
Ontario Spills	A total of 86 spills were reported at the site between 1998 and 2013. Examples of the types of spills reported include fuel oil, transformer oil, or hydraulic oil to the ground; coal pile overflow to Lake Ontario; fuel oil to Lake Ontario; heater washwater to Lake Ontario; and hypochlorite fumes to air. A list of the most noteworthy spills and the year they occurred is provided: • 900 L fuel oil slick on Lake Ontario (1991); • 1,200 L of ignition oil to ground (1991); • 3,300 L furnace oil from lines to ground, 220 L leaked to floor drain (1991); • 11,000 L thermal lubricating oil leak from storage tank (1991); and, • 6,750 L ignition oil to cement dyke (1995). None of the listings provided the exact location where the spill occurred.
Wastewater Discharger Registration Database	There were 12 listings pertaining to the site in the Wastewater Discharger Registration Database. Lakeview Thermal Generating Station submitted annual reports between 1990 and 2006 to document the results of effluent monitoring at 10 control points across the site.
Water Well Information System	A total of 10 wells were listed at the site between 2008 and 2017. All wells were for monitoring purposes. None of the wells are anticipated to be potable water wells.

Noteworthy listings pertaining to surrounding properties are summarized in Table 3.2.

Table 3.2: Summary of Environmental Databases – Surrounding Properties

Municipal Address	Findings
920 East Avenue	The Regional Municipality of Peel is registered for various ECAs to support the operation of the municipal drinking water system. The approvals are dated between 2000 and 2008. Ontario Clean Water Agency was registered as an O. Reg. 347 waste generator of inorganic and organic laboratory chemicals, other specified inorganics, paint/pigment/coating residues, waste oils and lubricants, aliphatic solvents, PCBs, light fuels, acid waste – heavy metals and other metals, alkaline wastes-other metals, detergents/soaps, polymeric resins, and other polymeric wastes from 2013 to the present date. Kenaidan Contracting Ltd. was registered as an O. Reg. 347 waste generator of light fuels and waste oils and lubricants from 2012 to 2015. Various spills were reported between 2014 and 2016, generally chlorinated water discharged to Lake Ontario or raw sewage to a pit or catch basin. Two small spills of diesel fuel to the ground were also reported; the spills were contained and cleaned-up.
974 Lakeshore Road East	Oral B Laboratories was registered as an O. Reg. 347 waste generator of inorganic laboratory chemicals and/or pharmaceuticals from 1986 to 1998. Interior Manufacturing Group Inc. was registered as an O. Reg. 347 waste generator of paint/pigment/coating residues, aromatic solvents, oil skimmings and sludges, and waste oils and lubricants from 2003 to the present date.
1050 Lakeshore Road East	ILSCO of Canada Company was issued a CofA for discharge to air associated with the operation of a heating system. ILSCO of Canada Company was registered as an O. Reg. 347 waste generator of inorganic and organic laboratory chemicals, amines, petroleum distillates, alkaline wastes – other metals, acid waste – heavy metals, emulsified oils, waste oils and lubricants, halogenated solvents and PCBs from 1986 to the present date.
1076 Lakeshore Road East	Ingersoll- Rand Canada Inc. was reportedly established in 1950 for the manufacturing of metal window and door hardware. They were granted CofAs for industrial discharge to air in 2007 associated with a key cutting and lock assembly facility.

Municipal Address	**Findings**
	Ingersoll- Rand Door Hardware Canada was registered as an O. Reg. 347 waste generator of emulsified oils, polymeric resins, waste oils and lubricants, heavy fuels, acid waste – heavy metals, alkaline waste – heavy metals and other metals, alkaline phosphates, inorganic laboratory chemicals, other specified inorganics, detergents/soaps, paint/pigment/coating residues, halogenated and aromatic solvents, and waste compressed gases from 1986 to 2012. Dor-O-Matic Toronto Inc. was registered as an O. Reg. 347 waste generator of petroleum distillates from 2001 to 2004. Allegion Canada Inc. was registered as an O. Reg. 347 waste generator of polymeric resins, heavy fuels, inorganic laboratory chemicals, other specified inorganics, alkaline wastes – other metals, waste compressed gases, waste oils and lubricants, halogenated and aromatic solvents, alkaline wastes – heavy metals, detergents/soaps, emulsified oils, and paint/pigment/coating residues from 2013 until the present day.
1180 Lakeshore Road East	Mark IV Industries Canada Inc. was granted a CofA in 2000 for industrial discharge to air associated with a pilot scale system to treat VOC-contaminated ground water. Purolator Products Limited was registered as an O. Reg. 347 waste generator of other inorganic acid wastes, paint/pigment/coating residues, inorganic and organic laboratory chemicals, aliphatic and halogenated solvents, petroleum distillates, polymeric resins, other polymeric wastes, and waste oils and lubricants from 1986 to 2001.
1200 Lakeshore Road East	Anchor Lamina Inc. was registered as an O. Reg. 347 waste generator of waste oils and lubricants, emulsified oils, and amines from 1986 to 2006.
925 Lakefront Promenade	Lakefront Mfg. Inc. was registered as an O. Reg. 347 waste generator of paint/pigment/coating residues, neutralized wastes-heavy metals, aliphatic and halogenated solvents, and emulsified oils from 1988 to 2012.
880 Rangeview Road	Filamat Composites Inc. was registered as an O. Reg. 347 waste generator of aliphatic solvents, acid waste – heavy metals, polymeric resins, other specified inorganics, inorganic and organic laboratory chemicals, oil skimmings and sludges, and waste oils and lubricants from 2003 until the present day. H.B. Fuller Canada Inc. was registered as an O. Reg. 347 waste generator of paint/pigment/coating residues, inorganic and organic

Municipal Address	**Findings**
	laboratory chemicals, aromatic, aliphatic and halogenated solvents, petroleum distillates, latex wastes, polymeric resins, other polymeric wastes, oil skimmings and sludges, detergents/soaps, amines, and waste compressed gases from 1986 to 2004.
895 Rangeview Road	Construction Specialties Ltd. was established in 1946 for the manufacturing of ornamental and architectural metal products such as grilles, louvres, and vents. They were granted CofAs for industrial discharge to air in 2009 and 2011 associated with a natural gas-fired powder cure oven. Construction Specialties Ltd. was registered as an O. Reg. 347 waste generator of organic and inorganic laboratory chemicals, amines, polymeric resins, aliphatic and halogenated solvents, alkaline waste – other metals, acid waste - heavy metals, neutralized wastes – other metals, paint/pigment/coating residues, waste oils and lubricants, and/or waste compressed gases from 1986 until the present day.
996 Rangeview Road	Technical Magnets Canada Ltd. was registered as an O. Reg. 347 waste generator of aliphatic solvents from 1986 to 1997. Speciality Gaskets Inc., established in 1980, was listed in Scott's Manufacturing Directory for the manufacturing of gaskets, packing, and sealing devices; cordage and twine; mineral wool; broad woven fabric mills; etc. They produced annual NPRI reports from 2002 to 2008 to document emissions of VOCs including trichloroethylene, n-butyl alcohol, and isopropyl alcohol to air.
1008 Rangeview Road	Leonard Electric (1981) Limited was registered as an O. Reg. 347 waste generator of alkaline wastes – heavy metals from 1986 to 1998. Gerrie Young Enterprises Ltd., a commercial printing shop, was registered as an O. Reg. 347 waste generator of aliphatic solvents, photoprocessing wastes, paint/pigment/coating residues, and waste oils and lubricants from 1992 to 2006. Mike Gerrie was registered as an O. Reg. 347 waste generator of light fuels from 2007 to 2008.
1044 Rangeview Road	Nordic Systems Inc. was listed in Scott's Manufacturing Directory as a manufacturer of general industrial machinery and equipment. They were granted a CofA in 1996 for industrial discharge to air associated with the operation of a spray paint booth.

Municipal Address	Findings
	Nordic Systems Inc. was registered as an O. Reg. 347 waste generator of inorganic and organic laboratory chemicals, aromatic and aliphatic solvents, petroleum distillates, emulsified oils, waste compressed gases, and/or paint/pigment/coating residues from 1986 to 2006.

The EcoLog ERIS report is provided in Appendix D.

3.2.2 Municipal Records

EXP retained LGI Copy Service Canada to conduct a review of Polk's Halton/Peel, Ontario Criss-Cross Directories dated 1960, 1970/71, 1979, 1989, and 2000. The listings were reviewed by EXP to identify the occupancy history of the site and neighbouring properties to determine potential environmental concerns, if any.

The site was not listed in the 1960 directory. The site was listed under its historical site address "1082 Lakeshore Road East" in the 1970/71 and 1979 directories. The site occupant in the 1970/71 and 1979 directories was "Ontario Hydro Lakeview".

The address "800 Hydro Road" was first listed in the 1989 directory, with the occupant listed as "Crossby Insulation Ltd." The presence of "Crossby Insulation" as a site occupant was not noted in any of the previous environmental reports (Section 3.1.4) nor in the EcoLog ERIS report (Section 3.1.5). This listing is anticipated to be an error. In the 2000 directory, the site occupant was listed as "Ontario Hydro".

Surrounding properties to the north of the site along Lakefront Promenade, Lakeshore Road East, and Rangeview Road have historically been occupied for mixed commercial and industrial use.

The complete street directory search is provided in Appendix E.

3.2.3 Ontario MOECC Records

Records pertaining to the site were requested from the Ministry of the Environment and Climate Change (MOECC) through the *Freedom of Information (FOI) and Protection of Privacy Act* on February 21, 2018. No records have been received to date. FOI requests can take several months to obtain. When received, EXP will forward any significant findings.

A summary of the CofAs and ECAs issued for the site are provided in the EcoLog ERIS report (Section 3.2.1).

On February 21, 2018, the MOECC Hazardous Waste Information Network (HWIN) website was searched for registered waste generators at the site. There are no active waste generators registered at the site. A summary of historical waste generators in provided in the EcoLog ERIS report (Section 3.2.1).

On February 21, 2018, the MOECC Brownfields Environmental Site Registry website was searched for postings of RSCs filed for properties located within the Phase I Study Area. Three records were found:

- An RSC was filed for a 14.53-hectare portion of the site, near the former coal yard, on June 6, 2011. The RSC was filed by CRA in support of an industrial land use based on a Phase I and II ESA and a soil remediation program. Approximately 13,549 m^3 of soil was excavated from the site and disposed off-site at an MOECC licensed facility;
- An RSC was filed for 1200 Lakeshore Road East. The RSC was filed by Winchurch Environmental Inc. based on a Phase I and II ESA and a soil remediation program in support of a commercial land use. Approximately 683 m^3 of soil was excavated from the site and disposed off-site. No ground water treatment was required. Given the location of the property approximately 180 metres north of the site and the fact that ground water treatment was not required, no impacts from this property would be anticipated to migrate onto the site; and,
- An RSC was filed for 1041 Lakeshore Road East, located approximately 230 metres west of the northern portion of the site. The RSC was filed by Terraprobe Inc. based on a Phase I and II ESA in support of a residential land use. No soil or ground water treatment was required.

According to the EcoLog ERIS report, the Phase I Study Area did not contain any waste disposal sites, coal gasification plants, or coal tar sites as specified by the MOECC. The site was registered as a PCB storage site from 1995 to 2004, as summarized in Section 3.2.1.

Documents pertaining to MOECC records are provided in Appendix F.

3.2.4 Technical Standards and Safety Authority

The Technical Standards and Safety Authority (TSSA) was contacted for records of USTs at the site. The TSSA was contacted via email on February 21, 2018. A response from the TSSA can take over 60 days to obtain. When received, EXP will forward any significant findings.

It is noted that the Fuels Safety Division did not register private USTs or aboveground storage tanks (ASTs) prior to January of 1990, or furnace oil tanks prior to May 1, 2002. The Fuels Safety Division also does not register waste oil tanks in apartments, office buildings, residences etc., or aboveground gas or diesel tanks.

A copy of the TSSA communications is provided in Appendix F.

3.3 Physical Setting Sources

3.3.1 Aerial Photographs

Aerial photographs taken in 1954, 1966, 1977, 1989, and 1997 and satellite images dated 2007, 2008, and 2017 were obtained from the City of Mississauga Interactive Map website. A summary of the aerial photographs and satellite images is included below.

Table 3.3: Aerial Photographs Summary

Year	Description of Site	Description of Surrounding Properties
1954	The land surface at the site appears to have been cleared. No buildings or permanent structures are visible. Roads have been constructed to provide access from Lakeshore Road East.	Land immediately east, west, and north of the site is vacant. Land to the north of Lakeshore Road East has been developed for residential use.
1966	The coal-fired power plant has been constructed. The Powerhouse and Switchyard are visible on the west-central portion of the site. The coal yard is visible on the east portion of the site. Infilling has occurred and the shoreline of Lake Ontario has shifted southwards. Two spits have been constructed.	Properties immediately north of the site have been developed for commercial and industrial use. The wastewater treatment plant appears to have been constructed to the east. Land to the west of the site, south of Rangeview Road, appears to have been cleared. No buildings are visible.
1977	As above.	As above. To the east of the site, further infilling has occurred, shifting the shoreline of Lake Ontario further south. Further development has occurred at the wastewater treatment plant.
1989	As above.	As above. To the west of the site, further infilling has occurred, shifting the shoreline of Lake Ontario further south.
1997	As above.	As above. A marina has been constructed to the west of the site, along the shoreline of Lake Ontario.
2007	The coal yard area and the Switchyard appear to have been decommissioned. Demolition appears to be underway within the Powerhouse area.	The land immediately north of the site appears to be used for recreational purposes.
2008	The Powerhouse building has been demolished.	As above.
2017	The entire site has been cleared; portions of the site appear to be grass covered.	As above.

The aerial photographs and satellite images are included in Appendix G.

3.3.2 Topography, Hydrology and Geology

The site is located in the physiographic region identified as the Iroquois Plain. The native surficial soils in this region are predominantly composed of older glacial ice deposits, typically silty clay to silt till (Chapman and Putnam, 1984). According to the Geological Survey of Canada map of the area (Brennand *et al.,* 1998), the underlying bedrock geology comprises shale, limestone, dolomite, and siltstone of the Queenston Formation of the Upper Ordovician period.

According to the Geological Survey of Canada map of Southern Ontario (Brennand *et al*., 1998), the bedrock elevation of the site is approximately 75 metres above sea level (masl), and is approximately even with the surface water level of Lake Ontario, located directly south of the site.

The topography in the vicinity of the site is relatively flat. Topographic maps of Mississauga (*Ontario Ministry of Natural Resources, Sheet 10 17 6150 48200, Ontario Base Map Series 1:10,000:1984*; *CanVec Series, Map 30 M/12, Edition 1.1, 1:25,000 Scale, Government of Canada, Natural Resources Canada, Earth Sciences Sector, Centre for Topographic Information, 2009*) were reviewed. The topographic contours indicate ground water is expected to flow southeast towards Lake Ontario.

Lake Ontario is located directly south of the site. Local and regional ground water flow is anticipated to be in the southerly to southeasterly direction towards Lake Ontario.

Table 1 summarizes the environmental setting and site characteristics. Well response tests (rising head) were completed by Golder at two locations (BH3 and BH7) in 1998 and at three locations (MW13-02, MW13-14 and MW13-19) in 2013. A review of the single well response tests indicates a horizontal hydraulic conductivity range of 1.0×10^{-4} cm/s to 2.0×10^{-3} cm/s within the overburden fill. An average of the hydraulic conductivities, a value of 1.05×10^{-3} cm/s, was used to calculate ground water flow velocity. Based on a hydraulic gradient of 0.001 m/m and an effective porosity of 15% (McWhorter and Sunada, 1977), Darcy's Law was used to calculate the ground water flow velocity through the overburden fill. The ground water flow velocity was calculated to be approximately 2.2 metres per year. The Darcy's Law calculation is provided in Table 2.

3.3.3 Water Bodies and Areas of Natural Significance

The site is located along the shoreline of Lake Ontario. There are two spits that extend from the site, creating a canal that was used by carriers and cargo ships to deliver coal to the site. Serson Creek runs along the northeast boundary of the site, emptying into Lake Ontario.

Based on the Ministry of Natural Resources and Forestry's "Make a Map: Natural Heritage Areas" the site is not located within 30 metres of any of the following:

- An area reserved or set apart as a provincial park or conservation reserve under the Provincial Parks and Conservation Reserves Act, 2006;
- An area of natural and scientific interest (life science or earth science) identified by the Ministry of Natural Resources and Forestry as having provincial significance;
- A wetland identified by the Ministry of Natural Resources and Forestry as having provincial significance;
- An area designated as an escarpment natural area or an escarpment protection area by the Niagara Escarpment Plan under the Niagara Escarpment Planning and Development Act;
- An area identified by the Ministry of Natural Resources and Forestry as significant habitat of a threatened or endangered species;
- An area which is habitat of a species that is classified under section 7 of the Endangered Species Act, 2007 as a threatened or endangered species;
- Property within an area designated as a natural core area or natural linkage area within the area to which the Oak Ridges Moraine Conservation Plan under the Oak Ridges Moraine Conservation Act, 2001 applies; and,
- An area set apart as a wilderness area under the Wilderness Areas Act.

The site is not located within 30 metres of a significant natural area or natural green space, provincially significant wetland, or area of natural and scientific interest, according to "Schedule 3" of the *Mississauga Official Plan* (2018).

4. Interviews

Interviews were conducted with the individuals identified to be the most knowledgeable about both the current and historical site uses. The interviews were conducted in order to obtain information to assist in identifying area of potential environmental concern, in, on or below the site.

During the completion of this Phase I ESA, Ray Davies of OPG was interviewed. Mr. Davies was interviewed by telephone on February 23, 2018. Mr. Davies confirmed that various environmental site assessments have been conducted at the site over the past 30 years.

All of the answers obtained in the interview process were confirmed through visual observations during the site reconnaissance and do not contradict any of the historical information obtained through other sources. These findings are illustrated in the remainder of this report.

5. Site Reconnaissance

5.1 General Requirements

The Phase I site reconnaissance was conducted on February 15, 2018 between 10 am and 1 pm by Mr. Ajay Jayalath under the supervision of Ms. Carla Reynolds, a Qualified Person as defined by O. Reg. 153/04; their qualifications are provided in Appendix B.

On the day of the site reconnaissance, the weather was sunny with a temperature of 4ºC.

At the time of the site reconnaissance, the site was vacant and non-operational.
EXP was unaccompanied during the site visit.

Photographs documenting the site reconnaissance are included in Appendix H.

5.2 Specific Observations at Phase I Property

The site is rectangular in shape. At the time of site reconnaissance, part of the site was occupied by a park which included two baseball diamonds, soccer field and associated parking, the southern portion of the site which previously operated as a coal-fired power generation plant was vacant and non-operational. The site is accessed via Hydro Road.

The guard house is the only remaining building on-site, it is located on the southern portion of the site. The guard house is a single-storey brick building, of slab-on-grade construction, constructed in the mid-1960s. The lighting throughout the building was observed to be fluorescent tubing.

Various other footprints and concrete pads from former structures were observed throughout the site.

A sea container containing a ground water pump and treatment system was observed in the southern portion, north of the intake channel. It housed three sand and clay vessels, oil/water separator. No liquid petroleum and/or sheen was observed. The system was non-operational during the site visit.

A transformer was observed within the southwest boundary limits of the site. The underlying concrete pad was noted to be in good condition. Several decommissioned transformers and power generating parts were present south of the Powerhouse, west of the intake channel.

The condition of the road way and asphalt were noted to be in average condition. No petroleum staining was observed; no sheen was noted on the water surface inside of the storm sewers.

Over thirty ground water monitoring wells were observed during the site reconnaissance. No unidentified substances were identified.

5.3 Designated Substances and Other Issues

5.3.1 Designated Substances

The Occupational Health and Safety Act identifies 11 designated substances. These substances are regulated for labour exposure issues during construction and demolition activities. These 11 substances are asbestos, acrylonitrile, arsenic, benzene, coke oven emissions, ethylene oxides, isocyanates, lead, mercury, silica, and vinyl chloride.

Other than the guard house, there are no buildings present on the site. The former industrial facility has been decommissioned. None of the aforementioned designated substances are anticipated to be present on the site.

5.3.2 Special Attention Items

The CSA Z768-01 Guidelines outlines general requirements for the Phase I EA process. CSA Z768-01 requires that the potential presence of several substances be identified during a Phase I investigation due to heightened public concern or specific environmental legislation. These special attention items include polychlorinated biphenyls (PCBs), asbestos-containing materials (ACMs), lead, ozone-depleting materials (ODMs), urea foam formaldehyde insulation (UFFI), radon, mould, noise and vibrations, and electric and magnetic fields.

Other than the guard house, there are no buildings present on the site. The former industrial facility has been decommissioned. None of the aforementioned special attention items are anticipated to be an issue at the site.

Given that there are not currently any occupied buildings present on the site, radon gas is not considered to represent a source of potential concern. Site-specific testing would be required to determine whether radon gas intrusion poses a concern for occupants of any future site buildings.

There was no evidence of operations on-site or off-site which produced noise or vibration levels in excess of the *Ontario Health and Safety Act* criteria or the *Environmental Protection Act*. Noise and vibration level tests were neither performed nor deemed warranted as a part of this investigation.

5.4 Adjacent and Surrounding Properties

A visual inspection of the adjacent properties and properties within 250 metres of the site boundaries was conducted from publicly accessible areas to identify the occupants and document the uses and sources of potential environmental concerns that may impact the site.

Properties to the northwest of the site, on the south side of Lakeshore Road East, are occupied for mixed commercial and industrial land use. The property to the northeast of the site is occupied by the Lakeview Wastewater Treatment Plant. The properties to the southwest of the site are occupied by the Lakeview Water Treatment Plant and by Lakeview Park, Douglas Kennedy Park and Lakefront Promenade Park. Lake Ontario is located along the southeast boundary of the site.

6. Conclusions

The site was developed as the former Ontario Power Generation Lakeview Coal Generating Plant in the late 1950s; the coal-fired power plant ceased operations in 2005, and was decommissioned and demolished between 2006 and 2008.

Environmental site assessment work was conducted at the site by various consultants between 1992 and 2017. Several remediation programs were also conducted as areas of the facility were decommissioned.

There are no concerns associated with the current site status, however, additional assessment work will be required to support the redevelopment of the site to a mixed commercial, community, and residential land use. Remediation and/or risk assessment of impacted soil and ground water will be required to support the filing of an RSC.

6.1 Signatures

Respectfully submitted,
EXP Services Inc.



Leah Whittaker, B.Sc.
Environmental Scientist

I, the QP, certify that I have conducted and/or supervised the Phase I ESA and that all findings and conclusions of the Phase I ESA are included in the report.



Carla Reynolds, P.Biol., P.Geo. (Limited), QP_{ESA}
Manager, Environmental Services

7. References

1. Brennand, T.A., Moore, A., Logan, C., Kenny, F., Russell, H.A.J., Sharpe, D.R. and Barnett, P.J., *Bedrock Topography of the Greater Toronto & Oak Ridges Moraine Areas, southern Ontario; Geological Survey of Canada*, Geological Survey of Canada Open File 3419, scale 1:200,000; 1998.

2. Chapman, L.J. and D.F. Putnam, *The Physiography of Southern Ontario*, Third Edition, Ontario Ministry of Natural Resources, 1984.

3. City of Mississauga, *Mississauga Official Plan*, January 10, 2018.

4. Freeze, R.A. and J.A. Cherry, *Groundwater*, Prentice-Hall of Canada Ltd., 1979.

5. Ontario Geological Survey*, Bedrock Geology of Ontario*, Southern Sheet, Ontario Geological Survey Map 2544, Scale 1:1,000,000, 1991.

6. Ontario Ministry of the Environment and Climate Change, Brownfields Registry website (http://www.ontario.ca/environment-and-energy/brownfields-redevelopment).

7. Ontario Ministry of the Environment and Climate Change, Hazardous Waste Information Network website (www.hwin.ca).

8. Ontario Regulation 153/04 made under Part XV.1 of the *Environmental Protection Act*, July 1, 2011.

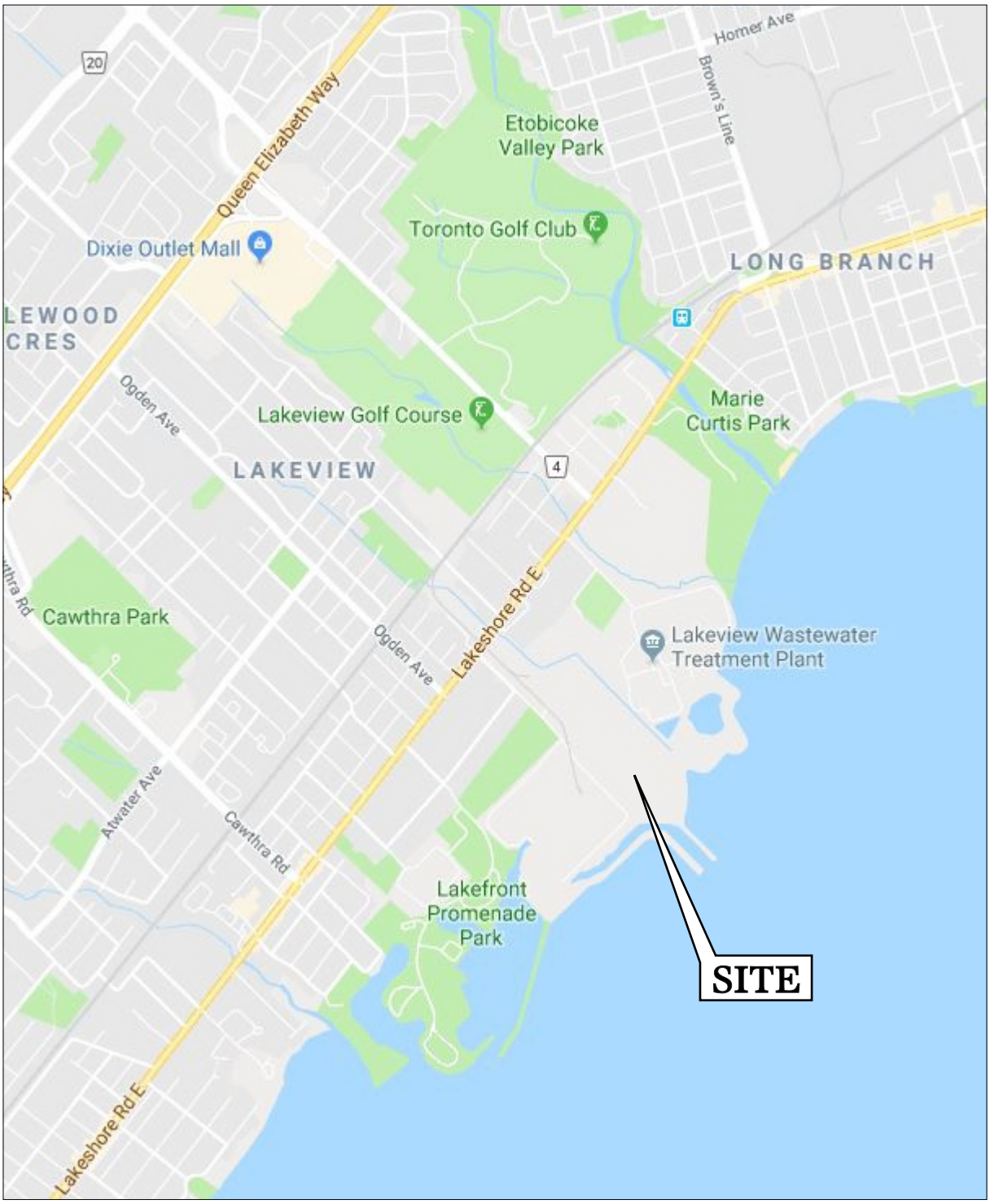
9. Government of Ontario, Environmental Registry website (http://www.ebr.gov.on.ca/ERS-WEB-External/).

10. Ontario Ministry of Natural Resources and Forestry, *Heritage Areas Map*, (http://www.gisapplication.lrc.gov.on.ca/mamnh/Index.html?site=MNR_NHLUPS_NaturalHeritage&viewer=NaturalHeritage&locale=en-US).

11. McWhorter, D.B. and D.K. Sunada, *Groundwater Hydrology and Hydraulics*, Water Resources Publications, 1977.

Appendices

Figures



SCALE: 0 400 800m	**SOURCE:** GOOGLE MAPS		LOCALITY PLAN	FIGURE 1
exp.	DRAWN BY	CHECKED BY	800 HYDRO ROAD MISSISSAUGA, ONTARIO	
	K.G.	T.T.	PROJECT NUMBER: 243747	DATE: DECEMBER 2017

243747-LOCALITY

Tables

Table 1: SITE ENVIRONMENTAL SETTING DATA

800 Hydro Road, Mississauga, Ontario
February 2018

NATIVE SOIL

Type:	Overburden Fill
Hydraulic Conductivity	(select range)
> 10^{-3} cm/s:	
<10^{-3} to >10^{-6} cm/s:	1.05 x 10^{-3}
< 10^{-6} cm/s:	
Soil Texture:	Medium to fine
Estimated or Measured:	Measured (Golder, 2008 and 2014)

GROUND WATER

Depth to Water Table:	1.25 to 7.77
Estimated or Measured:	Measured (EXP, 2017)
Direction of Flow:	Southerly to southeasterly
Estimated or Measured:	Measured (GHD, 2017)

MUNICIPAL SERVICES

Piped Water:	N/A
Ground Water Source:	No
Distance to Well:	N/A
Surface Water Source:	Yes - Lake Ontario
Sanitary Sewer:	Yes
Storm Sewer:	Yes

PRIVATE SERVICES

Distance to Nearest Well:	N/A
Approximate Depth of Well:	N/A
Private Sanitary Sewage:	No

SURFACE WATER

Name of water body:	Lake Ontario
Distance from site:	Immediately south of the site
Elevation drop from site:	N/A
Direct Drainage from site:	Yes

Table 2: DARCY'S LAW CALCULATIONS

800 Hydro Road, Mississauga, Ontario
February 2018

Q=kia v=ki/n t=T/v

Permeability k (m/sec) =	1.05E-05
(cm/sec) =	1.05E-03
Gradient i (m/m) =	0.001
Effective Porosity n =	0.15
Thickness T (m) =	NA

Velocity v (m/sec) =	7.00E-08
(feet/sec) =	2.30E-07
(feet/day) =	1.98E-02
(feet/year) =	7.24E+00
(metres/year) =	2.21E+00

- Hydraulic conductivity is an average of hydraulic conductivities measured by in 2008 and 2014.
- Permeability for silty sand based on published values (Freeze and Cherry, 1979).
- Effective porosity based on published values (McWhorter and Sunada, 1977).
- Gradient estimated based on slope of land.

243747

Appendix A:
Limitations and Use of Report

LIMITATIONS AND USE OF REPORT

BASIS OF REPORT

The Report is based on site conditions known or inferred by the investigation undertaken as of the date of the Report. Should changes occur which potentially impact the condition of the site the recommendations of EXP may require re-evaluation. Where special concerns exist, or the Client has special considerations or requirements, these should be disclosed to EXP to allow for additional or special investigations to be undertaken not otherwise within the scope of investigation conducted for the purpose of the Report.

Where applicable, recommended field services are the minimum necessary to ascertain that construction is being carried out in general conformity with building code guidelines, generally accepted practices and EXP's recommendations. Any reduction in the level of services recommended will result in EXP providing qualified opinions regarding the adequacy of the work. EXP can assist design professionals or contractors retained by the Client to review applicable plans, drawings, and specifications as they relate to the Report or to conduct field reviews during construction.

RELIANCE ON INFORMATION PROVIDED

The evaluation and conclusions contained in the Report are based on conditions in evidence at the time of site inspections and information provided to EXP by the Client and others. The Report has been prepared for the specific site, development, building, design or building assessment objectives and purpose as communicated by the Client. EXP has relied in good faith upon such representations, information and instructions and accepts no responsibility for any deficiency, misstatement or inaccuracy contained in the Report as a result of any misstatements, omissions, misrepresentation or fraudulent acts of persons providing information. Unless specifically stated otherwise, the applicability and reliability of the findings, recommendations, suggestions or opinions expressed in the Report are only valid to the extent that there has been no material alteration to or variation from any of the information provided to EXP.

STANDARD OF CARE

This report ("Report") has been prepared in a manner consistent with the degree of care and skill exercised by engineering consultants currently practicing under similar circumstances and locale. No other warranty, expressed or implied, is made. Unless specifically stated otherwise, the Report does not contain environmental consulting advice.

COMPLETE REPORT

All documents, records, data and files, whether electronic or otherwise, generated as part of this assignment form part of the Report. This material includes, but is not limited to, the terms of reference given to EXP by the Client, communications between EXP and the Client, other reports, proposals or documents prepared by EXP for the Client in connection with the site described in the Report. In order to properly understand the suggestions, recommendations and opinions expressed in the Report, reference must be made to the Report in its entirety. EXP is not responsible for use by any party of portions of the Report.

USE OF REPORT

The information and opinions expressed in the Report, or any document forming part of the Report, are for the sole benefit of the Client. No other party may use or rely upon the Report in whole or in part without the written consent of EXP. Any use of the Report, or any portion of the Report, by a third party are the sole responsibility of such third party. EXP is not responsible for damages suffered by any third party resulting from unauthorised use of the Report.

REPORT FORMAT

Where EXP has submitted both electronic file and a hard copy of the Report, or any document forming part of the Report, only the signed and sealed hard copy shall be the original documents for record and working purposes. In the event of a dispute or discrepancy, the hard copy shall govern. Electronic files transmitted by EXP utilize specific software and hardware systems. EXP makes no representation about the compatibility of these files with the Client's current or future software and hardware systems. Regardless of format, the documents described herein are EXP's instruments of professional service and shall not be altered without the written consent of EXP.

Appendix B:
Qualifications of Assessors

Qualifications

Carla Reynolds, P.Biol., P.Geo. (Limited), QP_{ESA} (Manager, Environmental Services)

Carla Reynolds obtained an Honours degree in Biology from Queen's University in 1991 and a diploma in Terrain and Water Resources from Fleming College in 1994. Ms. Reynolds became a Professional Biologist with the Alberta Society of Professional Biologists in 2009. She is also registered as a Professional Geoscientist with the Association of Professional Geoscientists of Ontario and is a Qualified Person (QP) for both environmental assessments and risk assessments under Ontario Regulation 153/04.

Ms. Reynolds has over 24 years of experience in environmental assessment and remediation. To date, she has completed over 2,000 environmental assessment or remediation projects for various clients across Canada. This work has included consultation during purchase, sale, leasing and development of land, consultation for brownfield site re-development and peer review of remedial design and reports.

Leah C. Whittaker, B.Sc. (**Project Manager)**

Leah Whittaker graduated from the University of Guelph in 2010 with a Bachelor of Science degree with a specialization in Environmental Toxicology (Honours, co-op).

Since joining EXP in 2011, Ms. Whittaker has conducted the field work, reporting and/or project management associated with over a hundred environmental assessment projects. Ms. Whittaker has also managed a number of due diligence portfolios. She has conducted and managed work at sites throughout Canada and in the United States.

Ajay Jayalath, M.Env.Sc. (Hydrogeologist)

Mr. Jayalath graduated from the University of Toronto in 2012 with a Bachelor of Science degree in Environmental Geoscience, specializing in Urban Geoscience and Hydrogeology. He completed his Master of Environmental Science Degree at the University of Toronto in 2014.

Mr. Jayalath has over 4 years of experience in geotechnical and environmental investigations. Since joining EXP in 2013, Mr. Jayalath has worked on numerous Phase One and Two ESAs, from conducting field work to the reporting phases. He has also been involved in the design and application of several remediation projects.

Appendix C:
List of Previous Environmental Reports

List of Previous Environmental Reports

1. The Hydro-Electric Power Commission of Ontario, Soils Section, Structural Research Department, *Lakeview G.S. Soil Investigation*, September 19, 1958.
2. Ontario Hydro, Civil Research Division, *Lakeview GW Coal Pile, Soils Investigation and Installation of Groundwater Monitoring Wells*, December 18, 1975.
3. Ontario Hydro, Geotechnical Engineering Department, *Lakeview G.S., Coal Pile Drainage Lagoon, Geotechnical Investigation and Evaluation, Report No. 77193*, October 31, 1977.
4. Ontario Hydro, *Re: Lakeview Rehabilitation Project, Miscellaneous Oil Services*, July 6, 1990.
5. MacViro Consultants Inc., *Assessment of Soil and Groundwater at Lakeview Thermal Generating Station, South of the Powerhouse*, June 1992.
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Appendix D:
EcoLog ERIS Report

ENVIRONMENTAL RISK INFORMATION SERVICES

DATABASE REPORT

Project Property:	*800 Hydro Rd* *800 Hydro Rd* *Mississauga ON*
Project No:	
Report Type:	*Quote - Custom-Build Your Own Report*
Order No:	*20180130066*
Requested by:	*exp Services Inc.*
Date Completed:	*February 9, 2018*

Environmental Risk Information Services
A division of Glacier Media Inc.
P: 1.866.517.5204
E: info@erisinfo.com

www.erisinfo.com

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Executive Summary

Property Information:

Project Property: *800 Hydro Rd*
800 Hydro Rd Mississauga ON

Project No:

Order Information:

Order No: *20180130066*
Date Requested: *January 30, 2018*
Requested by: *exp Services Inc.*
Report Type: *Quote - Custom-Build Your Own Report*

Historical/Products:

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	98	35	133
CA	Certificates of Approval	Y	30	14	44
CFOT	Commercial Fuel Oil Tanks	Y	8	0	8
CHEM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	0	1	1
EBR	Environmental Registry	Y	2	13	15
ECA	Environmental Compliance Approval	Y	10	22	32
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	8	29	37
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EXP	List of TSSA Expired Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FST	Fuel Storage Tank	Y	2	0	2
FSTH	Fuel Storage Tank - Historic	Y	2	0	2
GEN	Ontario Regulation 347 Waste Generators Summary	Y	26	157	183
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	1	1
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	TSSA Incidents	Y	0	3	3
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
NCPL	Non-Compliance Reports	Y	13	0	13
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBW	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	4	0	4
NPRI	National Pollutant Release Inventory	Y	13	84	97
OGW	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	1	0	1
OPCB	Inventory of PCB Storage Sites	Y	6	0	6
ORD	Orders	Y	0	1	1
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	1	1
PINC	TSSA Pipeline Incidents	Y	0	3	3
PRT	Private and Retail Fuel Storage Tanks	Y	1	0	1
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	2	2
RSC	Record of Site Condition	Y	1	2	3
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	65	65
SPL	Ontario Spills	Y	86	35	121
SRDS	Wastewater Discharger Registration Database	Y	12	0	12
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	TSSA Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	10	62	72
	Total:		333	530	863

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	BORE		ON	-/0.0	-0.30	91
2	BORE		ON	-/0.0	-0.30	91
3	BORE		ON	-/0.0	1.88	92
4	BORE		ON	-/0.0	3.71	92
5	BORE		ON	-/0.0	-0.30	93
6	BORE		ON	-/0.0	-0.17	93
7	BORE		ON	-/0.0	-0.30	94
8	CA	ONTARIO HYDRO - PRECIP. LAKEVIEW TGS	BOX 369 (PORT CREDIT) MISSISSAUGA CITY ON	-/0.0	-0.30	94
8	CA	ONTARIO HYDRO-LAKEVIEW TGS (TEST PROGRAM	HYDRO RD.-FLUE GAS CONDITIONIN MISSISSAUGA CITY ON	-/0.0	-0.30	94
8	CA	ONTARIO HYDRO	LAKEVIEW THERMAL GEN. ST. MISSISSAUGA CITY ON	-/0.0	-0.30	95
8	CA	ONTARIO HYDRO-LAKEVIEW TGS-TEST PROGRAM	HYDRO RD.-FLUE GAS CONDITIONIN MISSISSAUGA CITY ON	-/0.0	-0.30	95
8	CA	REDUXION EMISSION TECHNOLOGIES INC.	O.H. LAKEVIEW G.S. NO. 8BOILER MISSISSAUGA CITY ON	-/0.0	-0.30	9
8	CA	ONTARIO HYDRO	BOX 369 MISSISSAUGA CITY ON	-/0.0	-0.30	9
8	CA	ONTARIO HYDRO GENERATING STATION	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	96
8	CA	ONTARIO HYDRO	BOX 369 MISSISSAUGA CITY ON	-/0.0	-0.30	96
8	NCPL	Ontario Power Generation Inc. - Lakeview Generating Station	Mississauga ON	-/0.0	-0.30	96

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
8	NCPL	Lakeview Generating Station	Mississauga ON	-/0.0	-0.30	97
8	NCPL	Lakeview Thermal Gen. Station	Mississauga ON	-/0.0	-0.30	97
8	NCPL	Lakeview Thermal Generating Station	Mississauga ON	-/0.0	-0.30	97
8	NCPL	LAKEVIEW THERMAL GENERATING STATION	Mississauga ON	-/0.0	-0.30	98
8	NCPL	Ontario Power Generation Inc. - Lakeview Generating Station	Mississauga ON	-/0.0	-0.30	98
8	NCPL	Lakeview Generating Station	Mississauga ON	-/0.0	-0.30	98
8	NCPL	LAKEVIEW THERMAL GENERATING STATION	Mississauga ON	-/0.0	-0.30	99
8	NCPL	Lakeview Generating Station	Mississauga ON	-/0.0	-0.30	99
8	NCPL	LAKEVIEW THERMAL GENERATING STATION	Mississauga ON	-/0.0	-0.30	99
8	NPCB	ONTARIO HYDRO - LAKEVIEW GENERATING STN	P.O. BOX 2100 COURTRIGHT ON N0N 1H0	-/0.0	-0.30	10
8	NPCB	ONTARIO HYDRO	HYDRO ROAD LAKEVIEW GENERATING STATION MISSISSAUGA ON L5G 4M1	-/0.0	-0.30	101
8	NPCB	ONTARIO HYDRO	LAKEVIEW GENERATING STATION LAKEVIEW GENERATING STATION MISSISSAUGA ON L5G 4M1	-/0.0	-0.30	101
8	NPCB	ONTARIO HYDRO	LAKEVIEW GENERATING STATION; HYDRO ROAD MISSISSAUGA ON L5G 4M1	-/0.0	-0.30	10
8	OPCB	ONTARIO Power Generation	LAKEVIEW GENERATING STATION HYDRO ROAD MISSISSAUGA ON L5G 4M1	-/0.0	-0.30	102
8	OPCB	ONTARIO Power Generation	LAKEVIEW GENERATING STATION HYDRO ROAD MISSISSAUGA ON L5G 4M1	-/0.0	-0.30	102
8	OPCB	ONTARIO HYDRO	LAKEVIEW GENERATING STATION HYDRO ROAD MISSISSAUGA ON L5G 4M1	-/0.0	-0.30	102
8	OPCB	ONTARIO HYDRO	LAKEVIEW GENERATING STATION HYDRO ROAD MISSISSAUGA ON L5G 4M1	-/0.0	-0.30	103
8	OPCB	ONTARIO HYDRO	LAKEVIEW GENERATING STATION HYDRO ROAD MISSISSAUGA ON L5G 4M1	-/0.0	-0.30	103
8	OPCB	ONTARIO HYDRO	LAKEVIEW GENERATING STATION HYDRO ROAD MISSISSAUGA ON L5G 4M1	-/0.0	-0.30	104

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	10
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS BRAMPTON CITY ON	-/0.0	-0.30	10
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	10
8	SPL	ONTARIO POWER GENERATION INC	LAKEVIEW GENERATING STATIONS LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	105
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	10
8	SPL	ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	10
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	10
8	SPL	ONTARIO POWER GENERATION INC	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	107
8	SPL	ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	10
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	10
8	SPL	ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	10
8	SPL	ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	10
8	SPL	ONTARIO HYDRO	LAKEVIEW OUTFALL CHANNEL LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	10
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	10
8	SPL	ONTARIO HYDRO	OUTFALL FROM THERMAL GENERATORS LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	10
8	SPL	ONTARIO HYDRO	SWITCHYARD LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	ONTARIO HYDRO	LAKE ONTARIO 135 LAKEFRONT PROMENADE MARINA LAKEVIEW TGS MISSISSAUGA CITY ON L5E 3G9	-/0.0	-0.30	11
8	SPL	ONTARIO POWER GENERATION INC	LAKE ONTARIO 1082 LAKESHORE RD E LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	110
8	SPL	ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
8	SPL	ONTARIO POWER GENERATION INC	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	111
8	SPL	ONTARIO HYDRO	#4 BOILER LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	PETRO-CANADA	AT ONTARIO HYDRO'S LAKEVIEW GENERATING STATION TANK TRUCK (CARGO) MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	ONTARIO POWER GENERATION INC	ONTRIO POWER GENERATION, LAKEVIEW LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	114
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	ONTARIO HYDRO	UNIT 2 LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	ONTARIO POWER GENERATION INC	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	ONTARIO POWER GENERATION INC	UNIT #6 LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	117
8	SPL	ONTARIO HYDRO	LAKEVIEW, 1082 LAKESHORE RD.EAST LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
8	SPL	ONTARIO HYDRO	LAKEVIEW GENERATING STATION LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	ONTARIO HYDRO	LAKEVIEW GENERATING STATION LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	11
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKE ONTARIO CW OUTLET LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	123
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA ON	-/0.0	-0.30	123
8	SPL	ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO POWER GENERATION INC	LAKEVIEW TGS MISSISSAUGA ON	-/0.0	-0.30	124

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8	SPL	ONTARIO POWER GENERATION INC	LAKE ONTARIO AT LAKEVIEW G.S. CIRCULATING WATER OUTFALL. LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	124
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO POWER GENERATION INC	LAKEVIEW TGS MISSISSAUGA ON	-/0.0	-0.30	126
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKE ONTARIO AT THE LAKEVIEW GENERATING STATION LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	12
8	SPL	ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	13
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	13
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	13

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
8	SPL	ONTARIO HYDRO	800 HYDRO RD. PORT CREDIT. LAKEVIEW GENERATING STN. LAKEVIEW TGS MISSISSAUGA CITY ON L5E 3H5	-/0.0	-0.30	13
8	SPL	ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	13
8	SPL	ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	-/0.0	-0.30	13
8	SRDS	LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	-/0.0	-0.30	132
8	SRDS	LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	-/0.0	-0.30	133
8	SRDS	LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	-/0.0	-0.30	134
8	SRDS	LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	-/0.0	-0.30	136
8	SRDS	LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	-/0.0	-0.30	137
8	SRDS	LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	-/0.0	-0.30	138
8	SRDS	LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	-/0.0	-0.30	140
8	SRDS	ONTARIO HYDRO - LAKEVIEW TGS	MISSISSAUGA ON	-/0.0	-0.30	14
8	SRDS	LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	-/0.0	-0.30	141
8	SRDS	LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	-/0.0	-0.30	142
8	SRDS	LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	-/0.0	-0.30	143
8	SRDS	LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	-/0.0	-0.30	144
9	BORE		ON	-/0.0	-0.30	146
10	BORE		ON	-/0.0	-0.30	146
11	BORE		ON	-/0.0	-0.30	147

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12	BORE		ON	-/0.0	-0.30	147
13	BORE		ON	-/0.0	-0.30	147
14	BORE		ON	-/0.0	-0.30	148
15	BORE		ON	-/0.0	-0.38	148
16	BORE		ON	-/0.0	6.26	149
17	CA	ONTARIO HYDRO (LAKEVIEW TGS)	800 HYDRO ROAD MISSISSAUGA CITY ON L5E 3H5	-/0.0	4.71	149
17	CA		800 Hydro Road, Lots 7&8, Conc. 3 Mississauga ON L5E 3H5	-/0.0	4.71	150
17	CA	ONTARIO HYDRO, LAKEVIEW GS/HEARN GS	800 HYDRO ROAD, PORT CREDIT MISSISSAUGA ON L5E 3H5	-/0.0	4.71	15
17	CA	ONTARIO HYDRO (LAKEVIEW TGS)	800 HYDRO ROAD MISSISSAUGA CITY ON L5E 3H5	-/0.0	4.71	15
17	CA	Ontario Power Generation Inc.	800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	151
17	CA	ONTARIO HYDRO - LAKEVIEW TGS	800 HYDRO ROAD MISSISSAUGA CITY ON L5E 3H5	-/0.0	4.71	15
17	CA	ONTARIO HYDRO (LAKEVIEW TGS)	800 HYDRO ROAD MISSISSAUGA CITY ON L5E 3H5	-/0.0	4.71	15
17	CA	Ontario Power Generation Inc.	800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	152
17	CA	ONTARIO HYDRO	800 HYDRO ROAD MISSISSAUGA CITY ON L5E 3H5	-/0.0	4.71	15
17	CA	ONTARIO POWER GENERATION, LAKEVIEW GS	800 HYDRO RD., LOTS 7&8/CON. 3 MISSISSAUGA CITY ON L5E 3H5	-/0.0	4.71	152
17	CA	ONTARIO HYDRO, LAKEVIEW GS/HEARN GS	800 HYDRO ROAD, PORT CREDIT MISSISSAUGA ON L5E 3H5	-/0.0	4.71	15
17	CA		800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	153
17	CA		800 Hydro Road, Lots 7&8, Conc. 3 Mississauga ON L5E 3H5	-/0.0	4.71	153
17	CA	Ontario Power Generation Inc.	800 Hydro Rd Mississauga ON L5E 3H5	-/0.0	4.71	153

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
17	CA		800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	154
17	CA	800 Hydro Road,	800 Hydro Road, Lots 7, 8 & 9, Conc. 3 Mississauga ON L5E 3H5	-/0.0	4.71	154
17	CA	ONTARIO HYDRO	800 HYDRO ROAD MISSISSAUGA CITY ON L5E 3H5	-/0.0	4.71	154
17	CA	ONTARIO HYDRO-LAKEVIEW GS STATION	800 HYDRO ROAD (NOT. 30-1-92) MISSISSAUGA CITY ON L5E 3H5	-/0.0	4.71	15
17	CA	800 Hydro Road,	800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	155
17	CA	Ontario Power Generation Inc.	800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	155
17	CA	ONTARIO HYDRO (LAKEVIEW TGS)	800 HYDRO ROAD MISSISSAUGA CITY ON L5E 3H5	-/0.0	4.71	156
17	CA	ONTARIO HYDRO	800 HYDRO ROAD MISSISSAUGA CITY ON L5E 3H5	-/0.0	4.71	15
17	CFOT	Ontario Power Generation Inc.	800 Hydro Rd MISSISSAUGA ON L5E 3H5	-/0.0	4.71	156
17	CFOT	ONTARIO POWER GENERATION INC.	800 HYDRO RD MISSISSAUGA ON L5E 3H5	-/0.0	4.71	157
17	CFOT	Ontario Power Generation Inc.	800 Hydro Rd MISSISSAUGA ON L5E 3H5	-/0.0	4.71	157
17	CFOT	ONTARIO POWER GENERATION INC.	800 HYDRO RD MISSISSAUGA ON L5E 3H5	-/0.0	4.71	157
17	CFOT	ONTARIO POWER GENERATION INC.	800 HYDRO RD MISSISSAUGA ON L5E 3H5	-/0.0	4.71	158
17	CFOT	ONTARIO POWER GENERATION INC.	800 HYDRO RD MISSISSAUGA ON L5E 3H5	-/0.0	4.71	158
17	CFOT	Ontario Power Generation Inc.	800 Hydro Rd MISSISSAUGA ON L5E 3H5	-/0.0	4.71	158
17	CFOT	Ontario Power Generation Inc.	800 Hydro Rd MISSISSAUGA ON L5E 3H5	-/0.0	4.71	159
17	EBR	Ontario Power Generation Inc.	800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	159
17	EBR	Ontario Power Generation Inc.	800 Hydro Road City of Mississauga ON L5E 3H5	-/0.0	4.71	159
17	ECA	Ontario Power Generation Inc.	800 Hydro Rd Mississauga ON L5E 3H5	-/0.0	4.71	159

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17	ECA	Kinectrics Inc.	800 Hydro Road, Lots 7, 8 & 9, Conc. 3 Mississauga ON M8Z 6C4	-/0.0	4.71	160
17	ECA	Ontario Power Generation Inc.	800 Hydro Rd Mississauga ON L5E 3H5	-/0.0	4.71	160
17	ECA	Ontario Power Generation Inc.	800 Hydro Road, Lots 7, 8 & 9, Conc. 3 Mississauga ON L5E 3H5	-/0.0	4.71	160
17	ECA	Ontario Power Generation Inc.	800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	160
17	ECA	Ontario Power Generation Inc.	800 Hydro Road, Lots 7, 8 & 9, Conc. 3 Mississauga ON L5E 3H5	-/0.0	4.71	161
17	ECA	Ontario Power Generation Inc.	800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	161
17	ECA	OPG Lakeview Inc.	800 Hydro Rd Mississauga ON L5E 3H5	-/0.0	4.71	161
17	EHS		800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	161
17	EHS		800 Hydro Rd Mississauga ON L5E 3H5	-/0.0	4.71	162
17	EHS		800 Hydro Rd Mississauga ON L5E 3H5	-/0.0	4.71	162
17	EHS		800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	162
17	EHS		800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	162
17	EHS		800 Hydro Rd Mississauga ON L5E 3H5	-/0.0	4.71	163
17	EHS		800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	163
17	FST	ONTARIO HYDRO LAKEVIEW TGS T W B MACFARLANE	800 HYDRO RDPORT CREDIT MISSISSAUGA ON NULL	-/0.0	4.71	163
17	FST	ONTARIO HYDRO LAKEVIEW TGS T W B MACFARLANE	800 HYDRO RDPORT CREDIT MISSISSAUGA ON NULL	-/0.0	4.71	163
17	FSTH	ONTARIO HYDRO LAKEVIEW TGS T W B MACFARLANE	800 HYDRO RD PORT CREDIT MISSISSAUGA ON L5E 3H5	-/0.0	4.71	164
17	FSTH	ONTARIO HYDRO LAKEVIEW TGS T W B MACFARLANE	800 HYDRO RD PORT CREDIT MISSISSAUGA ON L5E 3H5	-/0.0	4.71	164
17	GEN	HYDRO ONE NETWORKS INC.	LAKEVIEW SWITCHING STATION 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	-/0.0	4.71	164

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17	GEN	Terrapex Environmental Ltd.	800 Hydro Road Mississauga ON	-/0.0	4.71	165
17	GEN	ONTARIO POWER GENERATION INC.	LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON	-/0.0	4.71	165
17	GEN	ONTARIO HYDRO 45-012	LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	-/0.0	4.71	166
17	GEN	ONTARIO POWER GENERATION INC.	LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	-/0.0	4.71	167
17	GEN	ONTARIO POWER GENERATION INC.	LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	-/0.0	4.71	168
17	GEN	ONTARIO POWER GENERATION INC.	LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	-/0.0	4.71	169
17	GEN	ONTARIO POWER GENERATION INC.	LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	-/0.0	4.71	170
17	GEN	Terrapex Environmental Ltd.	800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	171
17	GEN	HYDRO ONE NETWORKS INC.	LAKEVIEW SWITCHING STATION 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	-/0.0	4.71	171
17	GEN	HYDRO ONE NETWORKS INC.	LAKEVIEW SWITCHING STATION 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	-/0.0	4.71	172
17	GEN	ONTARIO POWER GENERATION INC. Lakeview Generating Station	LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	-/0.0	4.71	172
17	GEN	Terrapex Environmental Ltd.	800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	173
17	GEN	ONTARIO HYDRO	LAKEVIEW GENERATING STN 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	-/0.0	4.71	173
17	GEN	ONTARIO HYDRO 45-012	LAKEVIEW GENERATING STN 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	-/0.0	4.71	174
17	GEN	ONTARIO POWER GENERATION INC.	LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	-/0.0	4.71	174
17	GEN	HYDRO ONE NETWORKS INC.	LAKEVIEW SWITCHING STATION 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	-/0.0	4.71	175
17	GEN	Terrapex Environmental Ltd.	800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	176
17	GEN	KINECTRICS INC.	800 HYDRO ROAD KINECTRICS PLASMA ARC BLDG. MISSISSAUGA ON L5E 3H5	-/0.0	4.71	176
17	GEN	HYDRO ONE NETWORKS INC.	LAKEVIEW SWITCHING STATION 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	-/0.0	4.71	176

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17	GEN	ONTARIO HYDRO	LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	-/0.0	4.71	177
17	GEN	ONTARIO HYDRO	LAKEVIEW TGS 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	-/0.0	4.71	178
17	GEN	HYDRO ONE NETWORKS INC.	LAKEVIEW SWITCHING STATION 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	-/0.0	4.71	178
17	GEN	Terrapex Environmental Ltd.	800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	179
17	GEN	HYDRO ONE NETWORKS INC.	LAKEVIEW SWITCHING STATION 800 HYDRO ROAD MISSISSAUGA ON	-/0.0	4.71	179
17	GEN	HYDRO ONE NETWORKS INC.	LAKEVIEW SWITCHING STATION 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	-/0.0	4.71	179
17	NCPL	Ontario Power Generation Inc. - Lakeview	800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	180
17	NCPL	Ontario Power Generation Inc. - Lakeview	800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	180
17	NCPL	Ontario Power Generation Inc. - Lakeview	800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	180
17	NPRI	ONTARIO POWER GENERATION INC.	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E 3H5	-/0.0	4.71	181
17	NPRI	ONTARIO POWER GENERATION	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E3H5	-/0.0	4.71	191
17	NPRI	ONTARIO HYDRO	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E3H5	-/0.0	4.71	199
17	NPRI	ONTARIO HYDRO, LAKEVIEW GENERATING STATION	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E3H5	-/0.0	4.71	201
17	NPRI	ONTARIO POWER GENERATION INC.	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E 3H5	-/0.0	4.71	202
17	NPRI	ONTARIO HYDRO-LAKEVIEW GENERATING STATION	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E3H5	-/0.0	4.71	205
17	NPRI	ONTARIO POWER GENERATION INC.	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E 3H5	-/0.0	4.71	206
17	NPRI	ONTARIO HYDRO	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E3H5	-/0.0	4.71	213
17	NPRI	ONTARIO HYDRO-LAKEVIEW GENERATING STATION	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E3H5	-/0.0	4.71	214
17	NPRI	ONTARIO POWER GENERATION INC.	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E 3H5	-/0.0	4.71	215

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17	NPRI	ONTARIO POWER GENERATION	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E3H5	-/0.0	4.71	222
17	NPRI	ONTARIO POWER GENERATION INC	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E 3H5	-/0.0	4.71	231
17	PRT	ONTARIO HYDRO LAKEVIEW TGS T W B MACFARLANE	800 HYDRO RD PORT CREDIT MISSISSAUGA ON L5E 3H5	-/0.0	4.71	23
17	RSC	Ontario Power Generation Inc.	800 Hydro Road, Port Credit, Ontario ON L5E 3H5	-/0.0	4.71	234
17	SPL	Ontario Power Generation Inc.	800 Hydro Rd Mississauga ON L5E 3H5	-/0.0	4.71	235
17	SPL	London Hydro Inc.	800 Hydro Road London ON L5E 3H5	-/0.0	4.71	235
17	SPL	Murray Demolition Corp.	800 Hydro Rd Mississauga ON L5E 3H5	-/0.0	4.71	236
17	SPL	Ontario Power Generation Inc.	800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	236
17	SPL	Ontario Power Generation Inc.	800 Hydro Road Mississauga ON L5E 3H5	-/0.0	4.71	236
17	SPL	Ontario Power Generation Inc.	800 Hydro Road Mississauga ON	-/0.0	4.71	237
17	SPL	ONTARIO HYDRO	800 HYDRO RD. TRANSFORMER MISSISSAUGA CITY ON L5E 3H5	-/0.0	4.71	23
17	SPL	Ontario Power Generation Inc.	800 Hydro Road LAKEVIEW THERMAL GENERATING STATION Mississauga ON L5E 3H5	-/0.0	4.71	237
17	SPL	HYDRO ONE	800 HYDRO ROAD TRANSFORMER MISSISSAUGA CITY ON L5E 3H5	-/0.0	4.71	238
18	BORE		ON	-/0.0	1.17	238
19	BORE		ON	-/0.0	-0.30	238
20	BORE		ON	-/0.0	4.69	239
21	BORE		ON	-/0.0	3.13	239
22	BORE		ON	-/0.0	-0.30	240
23	BORE		ON	-/0.0	-0.30	241

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24	BORE		ON	-/0.0	-0.30	241
25	BORE		ON	-/0.0	4.97	242
26	BORE		ON	-/0.0	0.19	242
27	BORE		ON	-/0.0	-0.30	243
28	BORE		ON	-/0.0	-0.30	243
29	WWIS		MISSISSAUGA ON	-/0.0	5.72	243
30	BORE		ON	-/0.0	-0.30	244
31	BORE		ON	-/0.0	4.89	245
32	BORE		ON	-/0.0	2.77	246
33	BORE		ON	-/0.0	-0.30	246
34	BORE		ON	-/0.0	-0.30	247
35	BORE		ON	-/0.0	-0.30	247
36	BORE		ON	-/0.0	-0.30	247
37	BORE		ON	-/0.0	-0.30	248
38	BORE		ON	-/0.0	-0.30	248
39	BORE		ON	-/0.0	-0.30	249
40	BORE		ON	-/0.0	-0.30	249
41	BORE		ON	-/0.0	3.90	250
42	BORE		ON	-/0.0	-0.30	250

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43	BORE		ON	-/0.0	-0.30	251
44	BORE		ON	-/0.0	-0.30	251
45	BORE		ON	-/0.0	-0.30	252
46	BORE		ON	-/0.0	2.22	252
47	BORE		ON	-/0.0	-0.30	253
48	BORE		ON	-/0.0	-0.30	253
49	BORE		ON	-/0.0	4.70	254
50	BORE		ON	-/0.0	6.48	254
51	BORE		ON	-/0.0	1.83	255
52	BORE		ON	-/0.0	2.01	255
53	BORE		ON	-/0.0	-0.30	256
54	BORE		ON	-/0.0	-0.30	256
55	BORE		ON	-/0.0	20.14	257
56	BORE		ON	-/0.0	17.74	257
57	BORE		ON	-/0.0	-0.30	258
58	BORE		ON	-/0.0	3.38	258
59	BORE		ON	-/0.0	-0.30	259
60	BORE		ON	-/0.0	3.44	259
61	BORE		ON	-/0.0	-0.30	260

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62	BORE		ON	-/0.0	5.43	260
63	BORE		ON	-/0.0	12.37	261
64	BORE		ON	-/0.0	-0.30	261
65	BORE		ON	-/0.0	-0.30	262
66	BORE		ON	-/0.0	-0.30	262
67	BORE		ON	-/0.0	-0.30	263
68	BORE		ON	-/0.0	-0.30	263
69	BORE		ON	-/0.0	2.60	264
70	BORE		ON	-/0.0	-0.30	264
71	BORE		ON	-/0.0	-0.30	265
72	BORE		ON	-/0.0	-0.30	265
73	BORE		ON	-/0.0	18.22	266
74	BORE		ON	-/0.0	4.65	266
75	BORE		ON	-/0.0	-0.30	267
76	BORE		ON	-/0.0	4.59	267
77	BORE		ON	-/0.0	5.25	268
78	BORE		ON	-/0.0	-0.30	268
79	BORE		ON	-/0.0	-0.30	269
80	BORE		ON	-/0.0	-0.30	269

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
81	BORE		ON	-/0.0	-0.30	270
82	BORE		ON	-/0.0	12.43	270
83	WWIS		MISSISSAUGA ON	-/0.0	-0.30	271
84	BORE		ON	-/0.0	-0.30	273
85	BORE		ON	-/0.0	3.49	273
86	BORE		ON	-/0.0	-0.30	274
87	BORE		ON	-/0.0	-0.30	274
88	BORE		ON	-/0.0	-0.30	275
89	BORE		ON	-/0.0	-0.30	275
90	WWIS		ON	-/0.0	4.70	276
91	BORE		ON	-/0.0	-0.30	276
92	BORE		ON	-/0.0	-0.30	277
93	OOGW	Lakeview Generating Station BoreholeOHD-1	Toronto ON	-/0.0	3.02	277
94	BORE		ON	-/0.0	4.70	279
95	WWIS		ON	-/0.0	-0.30	279
96	WWIS		lot 8 con 3 Mississauga ON	-/0.0	-0.30	280
97	BORE		ON	-/0.0	4.01	283
98	BORE		ON	-/0.0	-0.30	284
99	WWIS		Mississauga ON	-/0.0	2.82	284

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
100	BORE		ON	-/0.0	-0.30	287
101	WWIS		ON	-/0.0	13.14	288
102	BORE		ON	-/0.0	5.52	288
103	WWIS		Mississauga ON	-/0.0	-0.30	289
104	BORE		ON	-/0.0	-0.30	292
105	ECA	Ontario Power Generation Inc.	South of Lakeshore Boulevard Mississauga ON M5G 1X6	-/0.0	12.41	292
105	ECA	Ontario Power Generation Inc.	South of Lakeshore Boulevard Mississauga ON L5E 3H5	-/0.0	12.41	293
106	WWIS		Mississauga ON	-/0.0	-0.30	293
107	BORE		ON	-/0.0	-0.30	296
108	BORE		ON	-/0.0	14.73	296
109	NPRI	ONTARIO POWER GENERATION	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E3H5	-/0.0	10.93	297
110	WWIS		MISSISSAUGA ON	-/0.0	10.73	302
111	BORE		ON	-/0.0	-0.30	304
112	BORE		ON	-/0.0	-0.30	305
113	EHS		800 Hydro Rd Mississauga ON	-/0.0	-0.30	305
114	BORE		ON	-/0.0	-0.30	305

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
115	BORE		ON	SW/2.4	-0.30	306
116	BORE		ON	SW/7.1	-0.12	306
117	BORE		ON	NNW/9.0	10.54	307
118	WWIS		Mississauga ON	NW/13.3	9.74	307
119	BORE		ON	NE/13.6	4.29	314
120	WWIS		Mississauga ON	NW/13.8	9.49	315
121	WWIS		Mississauga ON	SW/16.5	-0.30	322
122	WWIS		MISSISSAUGA ON	NNW/21.4	7.70	324
123	WWIS		Mississauga ON	NNW/21.6	7.15	327
123	WWIS		Mississauga ON	NNW/21.6	7.15	329
124	BORE		ON	NNE/21.7	3.69	332
125	BORE		ON	N/23.2	4.70	332
126	BORE		ON	NNW/23.8	6.84	333
127	EHS		1076 Rangeview Road Mississauga ON L5E 1H3	NW/26.1	10.49	334
127	GEN	Kotyck Bros. Limited	1076 Rangeview Road Mississauga ON L5E 1H3	NW/26.1	10.49	334
127	SCT	Kotyck Bros. Limited	1076 Rangeview Rd Mississauga ON L5E 1H3	NW/26.1	10.49	33
128	WWIS		ON	NNW/26.3	7.70	335
129	WWIS		ON	N/26.4	4.70	335
130	GEN	PAN CANADA MAGNETICS (OUT OF BUSINESS)	1072 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	NW/29.0	10.01	336
130	GEN	PAN CANADA MAGNETICS (PCM)	1072 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	NW/29.0	10.01	336
130	GEN	PAN (OUT OF BUS) 30-044	1072 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	NW/29.0	10.01	336
131	EHS		1093 Lakeshore Road East Mississauga ON	NW/29.2	8.70	337
132	WWIS		Mississauga ON	W/29.2	5.70	337

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
133	WWIS		MISSISSAUGA ON	W/31.4	5.70	343
134	EHS		1149 Lakeshore Rd E Mississauga ON L5E1E8	NNW/32.7	7.70	346
135	WWIS		Mississauga ON	NW/36.8	8.70	346
136	SCT	Cheron Dearle Designs Inc.	1107 Lakeshore Rd E Unit 12 Mississauga ON L5E 1E8	NW/41.3	8.70	348
137	BORE		ON	NNW/41.9	6.67	349
138	WWIS		MISSISSAUGA ON	WSW/43.0	5.49	349
139	WWIS		MISSISSAUGA ON	NNW/50.2	6.64	352
140	CA	C/S Construction Specialties Company	895 Lakefront Prom Mississauga ON L5E 2C2	W/50.7	6.53	354
140	EBR	C/S Construction Specialties Company	895 Lakefront Promenade Mississauga ON L5E 2C2	W/50.7	6.53	354
140	ECA	C/S Construction Specialties Company	895 Lakefront Prom Mississauga ON L5L 2C2	W/50.7	6.53	354
140	GEN	CONSTRUCTION SPECIALTIES COMPANY	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	W/50.7	6.53	354
140	GEN	CONSTRUCTION SPECIALTIES COMPANY	895 LAKEFRONT PROMENADE MISSISSAUGA ON	W/50.7	6.53	355
140	GEN	CONSTRUCTION SPECIALTIES COMPANY	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	W/50.7	6.53	355
140	GEN	CONSTRUCTION SPECIALTIES COMPANY	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	W/50.7	6.53	356
140	GEN	CONSTRUCTION SPECIALTIES COMPANY	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	W/50.7	6.53	357
140	GEN	CONSTRUCTION SPECIALTIES COMPANY	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	W/50.7	6.53	357
140	GEN	CONSTRUCTION SPECIALTIES COMPANY	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	W/50.7	6.53	357
140	GEN	CONSTRUCTION SPECIALTIES LTD.	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	W/50.7	6.53	358
140	GEN	CONSTRUCTION SPECIALTIES LTD. 11-126	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	W/50.7	6.53	358
140	GEN	CONSTRUCTION SPECIALTIES COMPANY	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	W/50.7	6.53	359
140	GEN	CONSTRUCTION SPECIALTIES LTD.	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	W/50.7	6.53	360
140	GEN	CONSTRUCTION SPECIALTIES COMPANY	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	W/50.7	6.53	360
140	GEN	CONSTRUCTION SPECIALTIES COMPANY	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	W/50.7	6.53	360
140	GEN	CONSTRUCTION SPECIALTIES LIMITED	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	W/50.7	6.53	361
140	SCT	Construction Specialties Co	895 Prom Lakefront Mississauga ON L5E 2C2	W/50.7	6.53	361
140	SCT	CONSTRUCTION SPECIALTIES LTD.	895 PROM LAKEFRONT MISSISSAUGA ON L5E 2C2	W/50.7	6.53	36

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
141	WWIS		MISSISSAUGA ON	NW/51.0	8.70	363
142	BORE		ON	NNW/51.4	6.71	365
143	WWIS		MISSISSAUGA ON	NW/51.8	9.62	366
144	WWIS		ON	W/53.2	5.70	368
145	GEN	TECHNICAL (OUT OF BUSINESS) 37-145	996 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	WNW/55.7	6.70	370
145	GEN	TECHNICAL MAGNETIC (OUT OF BUSINESS)	996 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	WNW/55.7	6.70	370
145	GEN	TECHNICAL (OUT OF BUSINESS)	996 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	WNW/55.7	6.70	370
145	GEN	TECHNICAL MAGNETS CANADA LTD.	996 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	WNW/55.7	6.70	371
145	SCT	SPECIALTY GASKETS INC.	996 RANGEVIEW RD MISSISSAUGA ON L5E 1H3	WNW/55.7	6.70	37
146	NPRI	SPECIALTY GASKETS INC.	996 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1H3	WNW/56.4	6.70	372
146	NPRI	SPECIALTY GASKETS LTD	996 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1H3	WNW/56.4	6.70	372
146	NPRI	SPECIALTY GASKETS INC.	996 RANGEVIEW RD. NOT AVAILABLE MISSISSAUGA ON L5E 1H3	WNW/56.4	6.70	374
146	NPRI	SPECIALTY GASKETS INC	996 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1H3	WNW/56.4	6.70	375
146	NPRI	SPECIALTY GASKETS LTD	996 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1H3	WNW/56.4	6.70	376
146	NPRI	SPECIALTY GASKETS LTD	996 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1H3	WNW/56.4	6.70	377
146	NPRI	SPECIALTY GASKETS LTD	996 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1H3	WNW/56.4	6.70	379
147	WWIS		lot 8 con 3 ON	W/56.6	6.70	380
148	NPRI	INGERSOLL RAND	1076 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E4	NW/56.7	8.70	383
149	EHS		1008 Rangeview Road Mississauga ON L5E 1H3	WNW/57.4	7.06	384
149	GEN	GERRIE YOUNG ENTERPRISES LTD.	1008 RANGEVIEW DRIVE MISSISSAUGA ON L5E 1H3	WNW/57.4	7.06	384
149	GEN	LEONARD ELECTRIC (1981) LIMITED	1008 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	WNW/57.4	7.06	384
149	GEN	Gerrie - Young Enterprises Inc.	1008 Rangeview Road Mississauga ON L5E 1H3	WNW/57.4	7.06	384
149	GEN	GERRIE YOUNG ENTERPRISES LTD.	1008 RANGEVIEW DRIVE MISSISSAUGA ON L5E 1H3	WNW/57.4	7.06	385
149	GEN	LEONARD ELECTRIC LTD. (OUT OF BUSINESS)	1008 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	WNW/57.4	7.06	385
149	GEN	GERRIE YOUNG ENTERPRISES LTD. 17-739	1008 RANGEVIEW DRIVE MISSISSAUGA ON L5E 1H3	WNW/57.4	7.06	385
149	GEN	GERRIE YOUNG ENTERPRISES LTD.	1008 RANGEVIEW DRIVE MISSISSAUGA ON L5E 1H3	WNW/57.4	7.06	386

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
149	GEN	Mike Garrie	1008 Rangeview Road Mississauga ON L5E 1H3	WNW/57.4	7.06	386
149	GEN	LEONARD E(OUT OF BUSINESS)MITED 24-167	1008 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	WNW/57.4	7.06	386
149	GEN	Gerrie-Young Enterprises, Limited	1008 Rangeview Road Mississauga ON L5E 1H3	WNW/57.4	7.06	386
149	SCT	LAKEVIEW BINDERY	1008B RANGEVIEW RD MISSISSAUGA ON L5E 1H3	WNW/57.4	7.06	38
149	SCT	Lakeview Bindery Ltd.	1008B Rangeview Rd Mississauga ON L5E 1H3	WNW/57.4	7.06	387
149	SCT	Gerrie-Young Enterprises Ltd.	1008 Rangeview Rd Mississauga ON L5E 1H3	WNW/57.4	7.06	38
150	CA	Ingersoll-Rand Canada Inc.	1076 Lakeshore Rd E Mississauga ON L5E 1E4	NW/58.1	8.70	387
150	EBR	Ingersoll-Rand Canada Inc.	1076 Lakeshore Rd East Mississauga ON L5E 1E4	NW/58.1	8.70	388
150	ECA	Ingersoll-Rand Canada Inc.	1076 Lakeshore Rd E Mississauga ON L5E 1E4	NW/58.1	8.70	388
150	EHS		1076 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	NW/58.1	8.70	388
150	GEN	Allegion Canada Inc.	1076 Lakeshore Road East Mississauaga ON L5E 1E4	NW/58.1	8.70	389
150	GEN	Allegion Canada Inc.	1076 Lakeshore Road East Mississauaga ON L5E 1E4	NW/58.1	8.70	389
150	GEN	Allegion Canada Inc.	1076 Lakeshore Road East Mississauaga ON	NW/58.1	8.70	390
150	GEN	INGERSOLL-RAND DOOR HARDWARE CAN.	1076 LAKESHORE ROAD EAST C/O PORT CREDIT P.O.BOX 100 MISSISSAUGA ON L5E 1E4	NW/58.1	8.70	391
150	GEN	DOR-O-MATIC TORONTO INC.	1076 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	NW/58.1	8.70	391
150	GEN	INGERSOLL-RAND DOOR HARDWARE CANADA	1076 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	NW/58.1	8.70	392
150	GEN	INGERSOLL-RAND DOOR HARDWARE CANADA	1076 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	NW/58.1	8.70	392
150	GEN	INGERSOLL-RAND DOOR HARDWARE CAN.	C/O PORT CREDIT, P.O. BOX 100 1076 LAKESHORE AVE. E. MISSISSAUGA ON L5G 4L5	NW/58.1	8.70	393
150	GEN	DOR-O-MATIC TORONTO INC.	1076 LAKESHORE RD. E. MISSISSAUGA ON L5E 1E4	NW/58.1	8.70	394
150	GEN	INGERSOLL-RAND DOOR HARDWARE CANADA	1076 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	NW/58.1	8.70	394
150	GEN	INGERSOLL-RAND DOOR HARDWARE CANADA	1076 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	NW/58.1	8.70	395
150	GEN	INGERSOLL-RAND DOOR HARDWARE CANADA	1076 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	NW/58.1	8.70	396
150	GEN	Allegion Canada Inc.	1076 Lakeshore Road East Mississauaga ON L5E 1E4	NW/58.1	8.70	396
150	GEN	Allegion Canada Inc.	1076 Lakeshore Road East Mississauaga ON L5E 1E4	NW/58.1	8.70	397
150	NPRI	INGERSOLL RAND	1076 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E4	NW/58.1	8.70	398

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
150	SCT	INGERSOLL-RAND ARCHITECTURAL	1076 Lakeshore Rd E Mississauga ON L5E 1E4	NW/58.1	8.70	399
150	SCT	I R Security and Technologies	1076 Lakeshore Rd E Mississauga ON L5E 1E4	NW/58.1	8.70	399
150	SCT	INGERSOLL RAND ARCHITECTURAL	1076 LAKESHORE RD E MISSISSAUGA ON L5E 1E4	NW/58.1	8.70	40
150	SCT	INGERSOLL ARCHITECTURAL HARDW	1076 LAKESHORE RD E MISSISSAUGA ON L5E 1E4	NW/58.1	8.70	40
150	SCT	Ingersoll Rand Company	1076 Lakeshore Rd E Mississauga ON L5E 1E4	NW/58.1	8.70	400
150	SCT	Ingersoll-Rand Architectural Hardware	1076 Lakeshore Rd E Mississauga ON L5E 1E4	NW/58.1	8.70	401
151	GEN	North America Construction (1993) Ltd.	880 Lakefront Promenade Mississauga ON L5E 3G9	WSW/58.6	4.70	401
152	SCT	Stratos Industries Inc.	1024 Rangeview Rd Mississauga ON L5E 1H3	WNW/59.3	7.70	401
152	SCT	STRATOS INDUSTRIES	1024 RANGEVIEW RD MISSISSAUGA ON L5E 1H3	WNW/59.3	7.70	40
153	WWIS		MISSISSAUGA ON	NW/59.5	8.95	402
154	BORE		ON	NNW/59.8	6.21	404
155	NPRI	SPECIALTY GASKETS LTD	996 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1H3	WNW/61.1	6.70	405
156	CA	NORDIC SYSTEMS INC.	1044 RANGEVIEW ROAD MISSISSAUGA CITY ON L5E 1H3	NW/62.3	8.05	40
156	EHS		1044 Rangeview Rd. Mississauga ON L5E 1H3	NW/62.3	8.05	406
156	GEN	NORDIC SYSTEMS CORPORATION	1044 RANGEVIEW ROAD MISSISSAUGA ON	NW/62.3	8.05	406
156	GEN	NORDIC SYSTEMS INC. 28-771	1044 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	NW/62.3	8.05	407
156	GEN	NORDIC SYSTEMS INC.	1044 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	NW/62.3	8.05	407
156	GEN	C-D-N NORDIC INTERNATIONAL	1044 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	NW/62.3	8.05	407
156	INC		1044 RANGERVIEW ROAD, MISSISSAUGA ON	NW/62.3	8.05	407
156	SCT	NORDIC SYSTEMS INC	1044 RANGEVIEW RD MISSISSAUGA ON L5E 1H3	NW/62.3	8.05	40
156	SCT	NORDIC SYSTEMS INC.	1044 Rangeview Rd Mississauga ON L5E 1H3	NW/62.3	8.05	409
156	SCT	Nordic Systems Corporation	1044 Rangeview Rd Mississauga ON L5E 1H3	NW/62.3	8.05	409
157	BORE		ON	SW/62.7	4.70	410
158	CA	1316839 Ontario Ltd.	1062 Rangeview Road Mississauga ON L5E 1H3	NW/65.1	9.66	411
158	EBR	1316839 Ontario Ltd.	1062 Rangeview Road Mississauga ON L5E 1H3	NW/65.1	9.66	411
158	ECA	1316839 Ontario Ltd.	1062 Rangeview Road Mississauga ON L5E 1H3	NW/65.1	9.66	411

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
158	SCT	LONG BRANCH FOUNDRY LTD.	1062 RANGEVIEW RD MISSISSAUGA ON L5E 1H3	NW/65.1	9.66	41
158	SCT	Long Branch Foundry Inc.	1062 Rangeview Rd Mississauga ON L5E 1H3	NW/65.1	9.66	412
159	EHS		884 Lakefront Promenade Mississauga ON L5E 3E6	W/67.0	5.70	412
159	EHS		884 Lakefront Prom Mississauga ON L5E 3E6	W/67.0	5.70	413
159	GEN	ROSEN DAIRY (OUT OF BUSINESS)	884 LAKEFRONT PREMENADE UNIT #3 MISSISSAUGA ON L5E 3E6	W/67.0	5.70	413
159	GEN	ROSEN DAIRY (OUT OF BUSINESS) 33-244	884 LAKEFRONT PREMENADE UNIT #3 MISSISSAUGA ON L5E 3E6	W/67.0	5.70	413
159	GEN	ROSEN DAIRY PRODUCTS LTD.	884 LAKEFRONT PREMENADE UNIT #3 MISSISSAUGA ON L5E 3E6	W/67.0	5.70	413
159	INC		890 RANGEVIEW ROAD, MISSISSAUGA ON L5E 0A1	W/67.0	5.70	414
159	SCT	NEEDLE-BOBBIN LTD	890 RANGEVIEW RD MISSISSAUGA ON L5E 1G9	W/67.0	5.70	41
159	SCT	YORK UNIFORMS LTD.	884 Lakefront Promenade Mississauga ON L5E 3E6	W/67.0	5.70	415
159	SCT	Needle-Bobbin Ltd.	890 Rangeview Rd Mississauga ON L5E 1G9	W/67.0	5.70	415
159	SCT	York Uniforms Ltd.	884 Prom Lakefront Mississauga ON L5E 3E6	W/67.0	5.70	41
159	SPL	Enbridge Gas Distribution Inc.	890 Rangeview Rd Mississauga ON L5E 0A1	W/67.0	5.70	416
160	WWIS		ON	W/69.8	5.70	416
161	BORE		ON	NNW/73.5	6.63	419
162	PES	JARDINIERE EXTRAORDINAIRE	1165A LAKESHORE RD E MISSISSAUGA ON L5E 1G1	NNW/74.2	7.70	419
163	BORE		ON	ESE/74.5	-0.30	419
164	CA	Plaster Form Inc.	1180 Lakeshore Road East Mississauga ON L5E 1E9	NNW/78.2	5.92	420
164	CA	MARK IV INDUSTRIES CANADA INC.	1180 LAKESHORE ROAD EAST MISSISSAUGA CITY ON L5E 1E9	NNW/78.2	5.92	420
164	EBR	Plaster Form Inc.	1180 Lakeshore Road East Mississauga ON L5E 1E9	NNW/78.2	5.92	421
164	EBR	Mark IV Industries Canada Inc.	1180 Lakeshore Road East City of Mississauga ON L5E 1E9	NNW/78.2	5.92	421
164	EBR	Plaster Form Inc.	1180 Lakeshore Road East Mississauga ON	NNW/78.2	5.92	421
164	EHS		1180 Lakeshore Rd E Mississauga ON L5E 1E9	NNW/78.2	5.92	421
164	EHS		1180 Lakeshore Road East Mississauga ON L5E 1E9	NNW/78.2	5.92	422
164	GEN	PUROLATOR PRODUCTS LIMITED	1180 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 3B7	NNW/78.2	5.92	422
164	GEN	PUROLATOR PRODUCTS LIMITED	1180 LAKESHORE RD. E. MISSISSAUGA ON L5E 1E9	NNW/78.2	5.92	422

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
164	GEN	MARK IV INDUSTRIES-CANADA CORPORATION	1180 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 3B7	NNW/78.2	5.92	423
164	GEN	PUROLA(SEE & USE ON1680901)	1180 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 3B7	NNW/78.2	5.92	424
164	GEN	PUROLATOR PRODUCTS LIMITED 30-045	1180 LAKESHORE RD. E. MISSISSAUGA ON L5E 1E9	NNW/78.2	5.92	425
164	GEN	PUROLATOR PRODUCTS LTD	1180 LAKESHORE RD E MISSISSAUGA ON L5E 1E9	NNW/78.2	5.92	425
164	ORD	Mark IV Industries Canada Corp.	1180 Lakeshore Road East Mississauga, Ontario, L5E 1E9 Concession 3 SDS, PCL 3, Part Lot 7, City of Mississauga Mississauga ON	NNW/78.2	5.92	426
164	SCT	Plasterform Inc.	1180 Lakeshore Rd E Mississauga ON L5E 1E9	NNW/78.2	5.92	426
164	SPL	PUROLATOR MANUFACTURING LTD.	1180 LAKESHORE RD. EAST MISSISSAUGA CITY ON L5E 1E9	NNW/78.2	5.92	42
164	SPL		1180 Lakeshore Rd E Mississauga ON L5E 1E9	NNW/78.2	5.92	427
165	WWIS		MISSISSAUGA ON	NNW/84.8	5.73	427
165	WWIS		MISSISSAUGA ON	NNW/84.8	5.73	429
166	ECA	Plaster Form Inc.	1180 Lakeshore Rd E Mississauga ON L5E 1E9	NNW/85.6	5.60	431
166	ECA	Plaster Form Inc.	1180 Lakeshore Road East Mississauga ON	NNW/85.6	5.60	431
166	NPRI	ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	NNW/85.6	5.60	431
166	NPRI	ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	NNW/85.6	5.60	433
166	NPRI	ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	NNW/85.6	5.60	434
166	NPRI	ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	NNW/85.6	5.60	436
166	NPRI	ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	NNW/85.6	5.60	436
166	NPRI	ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	NNW/85.6	5.60	437
166	NPRI	Ontario Clean Water Agency	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	NNW/85.6	5.60	438
166	NPRI	PLASTERFORM INC.	1180 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	NNW/85.6	5.60	438
166	NPRI	PLASTERFORM INC.	1180 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	NNW/85.6	5.60	442
166	NPRI	ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	NNW/85.6	5.60	445
166	NPRI	ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	NNW/85.6	5.60	446

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
166	NPRI	ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	NNW/85.6	5.60	447
166	NPRI	ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	NNW/85.6	5.60	448
166	NPRI	ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	NNW/85.6	5.60	449
166	NPRI	PLASTERFORM INC.	1180 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	NNW/85.6	5.60	451
167	WWIS		PORT CREDIT ON	WSW/92.5	5.38	454
168	EHS		Lakeshore Road East Mississauga ON L5E 1G1	NNW/92.7	6.70	456
169	EHS		1179 Lakeshore Road East Mississauga ON L5E 1G1	NNW/97.0	6.73	457
170	BORE		ON	NNW/97.6	5.69	457
171	WWIS		MISSISSAUGA ON	W/108.3	6.70	457
172	WWIS		Mississauga ON	NW/109.6	8.70	460
173	NPRI	FILAMAT COMPOSITES INC.	880 Rangeview Road Mississauga ON L5E1G9	W/112.0	6.59	463
174	WWIS		Mississauga ON	W/113.5	7.22	464
174	WWIS		Mississauga ON	W/113.5	7.22	466
174	WWIS		Mississauga ON	W/113.5	7.22	468
174	WWIS		Mississauga ON	W/113.5	7.22	471
174	WWIS		Mississauga ON	W/113.5	7.22	473
175	EHS		1107 Lakeshore Road East Mississauga ON	NW/113.5	9.23	476
176	SCT	Portrait Memorials Inc.	1059 Lakeshore Rd E Mississauga ON L5E 1E8	NW/114.3	9.70	476
177	NPRI	PLASTERFORM INC.	1180 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	NNW/116.9	6.01	476
177	NPRI	PLASTERFORM INC.	1180 Lakeshore Road East Mississauga ON L5E1E9	NNW/116.9	6.01	478
178	WWIS		Mississauga ON	W/118.1	7.22	479
179	WWIS		Mississauga ON	W/118.6	7.70	485
180	CA	ONTARIO HYDRO, LAKEVIEW GS	1082 LAKESHORE ROAD EAST MISSISSAUGA CITY ON	NNW/122.4	5.69	49
180	GEN	REDUXION EMMISSION, FRONT WAVE	1082 LAKESHORE BLVD E.(LAKEVIEW G.S.) C/O 2446 CAWTHRA ROAD, UNIT 5 MISSISSAUGA ON L5A 3K6	NNW/122.4	5.69	495
180	GEN	REDUXION EMMISSION, FRONT WAVE 33-308	1082 LAKESHORE BLVD E.(LAKEVIEW G.S.) C/O 2446 CAWTHRA ROAD, UNIT 5 MISSISSAUGA ON L5A 3K6	NNW/122.4	5.69	495

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
180	REC	ONTARIO HYDRO	1082 LAKESHORE ROAD-PORT CREDIT MISSISSAUGA ON L5G 4M1	NNW/122.4	5.69	495
180	REC	ONTARIO HYDRO	1082 LAKESHORE ROAD-PORT CREDIT MISSISSAUGA ON L5G 4M1	NNW/122.4	5.69	496
181	WWIS		Mississauga ON	WNW/125.0	7.70	496
182	GEN	NAPEV CONSTRUCTION LTD.	1185 LAKESHORE RD. E. MISSISSAUGA ON L5E 1G1	NNW/125.8	6.64	503
183	EHS		1045 Rangeview Road Mississauga ON L5E 1H2	NW/127.0	8.70	503
183	GEN	Wilcox Door Service Inc.	1045 Rangeview Road Mississauga ON L5E 1H2	NW/127.0	8.70	504
183	GEN	Richards -Wilcox Door Syytems Limited	1045 Rangeview Road Mississauga ON L5E 1H2	NW/127.0	8.70	504
183	SCT	Richards-Wilcox Door Systems	1045 Rangeview Rd Mississauga ON L5E 1H2	NW/127.0	8.70	505
184	CA	R.M. OF PEEL - LOT 8, CONC. 2	STRATHY AVE./LAKESHORE RD. MISSISSAUGA CITY ON	NW/127.2	9.70	50
185	WWIS		con 3 ON	NW/129.0	8.70	506
186	BORE		ON	NE/132.4	1.39	507
187	BORE		ON	NNE/134.1	2.81	508
188	WWIS		Mississauga ON	NW/139.3	8.70	509
189	BORE		ON	NNW/141.5	8.57	516
190	CA	ILSCO of Canada Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	NW/144.3	8.70	517
190	EASR	ILSCO OF CANADA COMPANY	1050 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	NW/144.3	8.70	517
190	EBR	ILSCO of Canada Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	NW/144.3	8.70	517
190	EBR	ILSCO of Canada Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	NW/144.3	8.70	517
190	ECA	ILSCO of Canada Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	NW/144.3	8.70	518
190	ECA	ILSCO of Canada Company	1050 Lakeshore Road East Mississauga City ON L5E 1E4	NW/144.3	8.70	518
190	ECA	ILSCO of Canada Company	1050 Lakeshore Rd E Mississauga ON L5E 1E4	NW/144.3	8.70	518
190	EHS		1050 Lakeshore Rd East Mississauga ON L5E 1E4	NW/144.3	8.70	518
190	GEN	ILSCO OF CANADA Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	NW/144.3	8.70	519
190	GEN	ILSCO OF CANADA Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	NW/144.3	8.70	519
190	GEN	ILSCO OF CANADA Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	NW/144.3	8.70	520
190	GEN	ILSCO OF CANADA Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	NW/144.3	8.70	521

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190	GEN	ILSCO OF CANADA Company	1050 Lakeshore Road East Mississauga ON	NW/144.3	8.70	521
190	GEN	ILSCO OF CANADA LTD	1050 LAKESHORE RD. E. MISSISSAUGA ON L5E 1E4	NW/144.3	8.70	522
190	GEN	ILSCO OF CANADA Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	NW/144.3	8.70	522
190	GEN	ILSCO OF CANADA LTD 21-041	1050 LAKESHORE RD. E. MISSISSAUGA ON L5E 1E4	NW/144.3	8.70	522
190	GEN	ILSCO OF CANADA Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	NW/144.3	8.70	523
190	GEN	ILSCO OF CANADA Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	NW/144.3	8.70	523
190	GEN	ILSCO OF CANADA LTD.	1050 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	NW/144.3	8.70	524
190	GEN	ILSCO OF CANADA Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	NW/144.3	8.70	524
190	GEN	ILSCO OF CANADA Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	NW/144.3	8.70	525
190	NPRI	ILSCO of Canada Co.	1050 Lakeshore Road Mississauga ON L5E1E4	NW/144.3	8.70	525
190	NPRI	ILSCO OF CANADA CO.	1050 Lakeshore Road Mississauga ON L5E1E4	NW/144.3	8.70	526
190	NPRI	ILSCO OF CANADA COMPANY	1050 Lakeshore Road Mississauga ON L5E1E4	NW/144.3	8.70	526
190	NPRI	ILSCO OF CANADA LIMITED	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	NW/144.3	8.70	527
190	NPRI	ILSCO OF CANADA COMPANY	1050 Lakeshore Road Mississauga ON L5E1E4	NW/144.3	8.70	528
190	NPRI	ILSCO OF CANADA LIMITED	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	NW/144.3	8.70	528
190	NPRI	ILSCO OF CANADA LIMITED	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	NW/144.3	8.70	529
190	NPRI	ILSCO OF CANADA LIMITED	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	NW/144.3	8.70	530
190	NPRI	ILSCO OF CANADA COMPANY	1050 Lakeshore Road Mississauga ON L5E1E4	NW/144.3	8.70	530
190	NPRI	ILSCO OF CANADA LIMITED	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	NW/144.3	8.70	531
190	NPRI	ILSCO OF CANADA LIMITED	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	NW/144.3	8.70	532
190	NPRI	ILSCO OF CANADA COMPANY	1050 Lakeshore Road Mississauga ON L5E1E4	NW/144.3	8.70	532
190	NPRI	ILSCO OF CANADA LIMITED	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	NW/144.3	8.70	533
190	NPRI	ILSCO OF CANADA LIMITED	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	NW/144.3	8.70	534
190	NPRI	ILSCO OF CANADA CO.	1050 Lakeshore Road Mississauga ON L5E1E4	NW/144.3	8.70	534

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
190	NPRI	ILSCO OF CANADA CO.	1050 Lakeshore Road Mississauga ON L5E1E4	NW/144.3	8.70	535
190	NPRI	ILSCO OF CANADA COMPANY	1050 Lakeshore Road Mississauga ON L5E1E4	NW/144.3	8.70	536
190	NPRI	ILSCO OF CANADA LIMITED	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	NW/144.3	8.70	536
190	NPRI	ILSCO OF CANADA LIMITED	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	NW/144.3	8.70	537
190	NPRI	ILSCO OF CANADA	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	NW/144.3	8.70	538
190	NPRI	ILSCO OF CANADA CO.	1050 Lakeshore Road Mississauga ON L5E1E4	NW/144.3	8.70	538
190	SCT	ILSCO OF CANADA LIMITED	1050 LAKESHORE RD E MISSISSAUGA ON L5E 1E4	NW/144.3	8.70	53
190	SCT	Ilsco of Canada Ltd.	1050 Lakeshore Rd E Mississauga ON L5E 1E4	NW/144.3	8.70	539
190	SCT	Ilsco of Canada Company	1050 Lakeshore Rd E Mississauga ON L5E 1E4	NW/144.3	8.70	539
191	BORE		ON	NE/146.0	1.50	540
192	GEN	LAKEFRONT MFG INC.	925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	W/147.0	7.70	540
192	GEN	925 Lakefront Promenade (VI) Ltd.	925 Lakefront Promenade Mississauga ON L5E 2C3	W/147.0	7.70	541
192	GEN	LAKEFRONT MANUFACTURING INC. 12-094	A DIVISION OF FLEET AEROSPACE 925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	W/147.0	7.70	541
192	GEN	LAKEFRONT MFG INC.	925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	W/147.0	7.70	541
192	GEN	LAKEFRONT MFG INC.	925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	W/147.0	7.70	542
192	GEN	LAKEFRONT MANUFACTURING INC.	925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	W/147.0	7.70	542
192	GEN	LAKEFRONT MANUFACTURING INC.	A DIVISION OF FLEET AEROSPACE 925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	W/147.0	7.70	543
192	GEN	DREW MANUFACTURING LTD.	925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	W/147.0	7.70	543
192	GEN	LAKEFRONT MFG INC.	925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	W/147.0	7.70	543
192	SCT	Lakefront Mfg. Inc.	925 Prom Lakefront Mississauga ON L5E 2C3	W/147.0	7.70	544
192	SCT	Lakefront Mfg. Inc.	925 Prom Lakefront Mississauga ON L5E 2C3	W/147.0	7.70	544
192	SCT	HALPEN ENGINEERING	925 PROM LAKEFRONT MISSISSAUGA ON L5E 2C3	W/147.0	7.70	54
192	SCT	CLEANSWEEP MANUFACTURING	925 PROM LAKEFRONT MISSISSAUGA ON L5E 2C3	W/147.0	7.70	54
192	SCT	Lakefront Mfg. Inc. - Halpen Engineering Division	925 Prom Lakefront Mississauga ON L5E 2C3	W/147.0	7.70	545
192	SCT	Lakefront Mfg. Inc.	925 Prom Lakefront Mississauga ON L5E 2C3	W/147.0	7.70	545

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192	SCT	Lakefront Mfg. Inc. - Cleensweep Manufacturing Division	925 Prom Lakefront Mississauga ON L5E 2C3	W/147.0	7.70	546
192	SCT	Lakefront Mfg. Inc.	925 Prom Lakefront Mississauga ON L5E 2C3	W/147.0	7.70	546
192	SCT	Lakefront Mfg. Inc. - Lakefront Manufacturing Division	925 Prom Lakefront Mississauga ON L5E 2C3	W/147.0	7.70	546
192	SCT	Lakefront Mfg. Inc. - Lakefront Manufacturing Division	925 Lakefront Promenade Mississauga ON L5E 2C3	W/147.0	7.70	546
192	SCT	Lakefront Mfg. Inc. - Electronic Illumination Division	925 Lakefront Promenade Mississauga ON L5E 2C3	W/147.0	7.70	547
192	SCT	Lakefront Mfg. Inc. - Electronic Illumination Division	925 Prom Lakefront Mississauga ON L5E 2C3	W/147.0	7.70	547
192	SCT	Lakefront Mfg. Inc.	925 Prom Lakefront Mississauga ON L5E 2C3	W/147.0	7.70	547
192	SCT	LAKEFRONT MANUFACTURING INC.	925 PROM LAKEFRONT MISSISSAUGA ON L5E 2C3	W/147.0	7.70	54
192	SCT	Halpen Engineering Div	925 Prom Lakefront Mississauga ON L5E 2C3	W/147.0	7.70	548
192	SCT	Lakefront Mfg. Inc. - Cleansweep Manufacturing Division	925 Lakefront Promenade Mississauga ON L5E 2C3	W/147.0	7.70	548
192	SCT	Lakefront Mfg. Inc.	925 Prom Lakefront Mississauga ON L5E 2C3	W/147.0	7.70	549
192	SCT	Lakefront Mfg. Inc.	925 Lakefront Prom Mississauga ON L5E 2C3	W/147.0	7.70	549
192	SPL	LAKEFRONT MANUFACTURING	925 LAKEFRONT PROMENADE MISSISSAUGA SITE 925 LAKEFRONT PROMENADE MISSISSAUGA CITY ON L5E 2C3	W/147.0	7.70	55
193	WWIS		Mississauga ON	NW/147.3	9.70	550
194	WWIS		Toronto ON	W/147.4	7.70	552
195	GEN	983 Rangeview Road (VI) Ltd.	983 Rangeview Road Mississauga ON	WNW/149.9	7.70	558
195	GEN	CONSTRUCTION SPECIALTIES LTD.	983 RANGEVIEW RD. MISSISSAUGA ON L5E 1H2	WNW/149.9	7.70	558
195	GEN	INNOCRETE SYSTEMS LTD.	983 RANGEVIEW RD. MISSISSAUGA ON L5E 1H2	WNW/149.9	7.70	558
195	SCT	CONTRACT SUPPLY CORPORATION	983 RANGEVIEW RD MISSISSAUGA ON L5E 1H2	WNW/149.9	7.70	55
196	WWIS		TORONTO ON	NW/150.3	8.70	559
197	GEN	LAKEFRONT MFG INC.	925 LAKEFRONT PROMENADE MISSISSAUGA ON	W/150.7	7.70	561
197	GEN	LAKEFRONT MFG INC.	925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	W/150.7	7.70	562
197	GEN	LAKEFRONT MFG INC.	925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	W/150.7	7.70	562
197	GEN	LAKEFRONT MFG INC.	925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	W/150.7	7.70	562
198	GEN	DATASPHERE SALES LIMITED	1021 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H2	WNW/151.9	7.70	563

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198	GEN	DATASPHERE SALES LTD. 12-020	1021 RANGEVIEW RD. MISSISSAUGA ON L5E 1H2	WNW/151.9	7.70	563
198	GEN	DATASPHERE SALES LTD.	1021 RANGEVIEW RD. MISSISSAUGA ON L5E 1H2	WNW/151.9	7.70	563
198	SCT	Toronto Fabricating & Mfg. Co.	1021 Rangeview Rd Mississauga ON L5E 1H2	WNW/151.9	7.70	56
199	BORE		ON	NNE/154.1	4.70	564
200	NPRI	ILSCO OF CANADA CO.	1050 Lakeshore Road Mississauga ON L5E1E4	NW/154.1	8.70	565
201	SCT	EXECUTIVE DESKS INC.	1025 RANGEVIEW RD UNIT 3 MISSISSAUGA ON L5E 1H2	WNW/154.3	7.70	56
201	SCT	BOLTRON TIDMAN (1991) INC.	1025 RANGEVIEW RD MISSISSAUGA ON L5E 1H2	WNW/154.3	7.70	56
201	SCT	Boltron Bookbinding	1025 Rangeview Rd Unit 1 Mississauga ON L5E 1H2	WNW/154.3	7.70	566
202	BORE		ON	NE/155.0	0.59	566
202	BORE		ON	NE/155.0	0.59	567
203	WWIS		Mississauga ON	NW/155.5	9.70	567
204	BORE		ON	NNE/155.7	2.59	569
205	EHS		1035 Rangeview Road Mississauga ON L5E 1H2	WNW/156.9	8.70	570
205	SCT	Gaspard LP	1035 Rangeview Rd Mississauga ON L5E 1H2	WNW/156.9	8.70	570
206	SCT	PRIDE PAK CANADA LTD.	930 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C4	W/159.7	7.70	57
206	SCT	PRIDE PAK CANADA LTD.	930 PROM LAKEFRONT MISSISSAUGA ON L5E 2C4	W/159.7	7.70	57
207	BORE		ON	N/162.3	4.70	571
208	BORE		ON	NNE/162.6	3.07	572
209	WWIS		MISSISSAUGA ON	NW/163.2	8.70	572
210	BORE		ON	NE/163.6	1.77	576
211	WWIS		ON	NW/163.8	9.70	577
212	HINC		1041 HAIG BOULEVARD MISSISSAUGA ON L5E 2M4	NNW/164.4	8.70	578
213	RSC		1041 LAKESHORE ROAD EAST, MISSISSAUGA, ONTARIO L5E 1E7 Mississauga ON	NW/165.1	9.70	578
214	BORE		ON	NNE/166.3	3.07	579
215	WWIS		Mississauga ON	NW/166.4	9.70	580
216	PINC		1199 LAKESHORE RD E, MISSISSAUGA ON	NNW/167.9	6.67	582

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216	SPL	Enbridge Gas Distribution Inc.	1199 Lakeshore Rd E, Mississauga ON	NNW/167.9	6.67	582
217	EHS		1041 Lakeshore Road East Mississauga ON L5E 1E7	NW/171.1	9.70	583
218	WWIS		con 3 ON	NW/173.3	8.70	583
219	BORE		ON	SE/174.0	-0.30	585
220	EBR	Filamat Composites Inc.	880 Rangeview Road Mississauga ON L5E 1G9	WSW/174.1	5.70	585
220	ECA	Filamat Composites Inc.	880 Rangeview Rd Mississauga ON L5E 1G9	WSW/174.1	5.70	585
220	ECA	Filamat Composites Inc.	880 Rangeview Road Mississauga ON L5E 1G9	WSW/174.1	5.70	586
220	ECA	H. B. Fuller Canada Inc.	880 Rangeview Rd. Mississauga ON L5E 1G9	WSW/174.1	5.70	586
220	ECA	Filamat Composites Inc.	880 Rangeview Rd. Mississauga ON M8Z 5S8	WSW/174.1	5.70	586
220	EHS		880 Rangeview Rd Mississauga ON L5E1G9	WSW/174.1	5.70	586
220	EHS		880 Rangeview Rd Mississauga ON L5E1G9	WSW/174.1	5.70	587
220	GEN	Filamat Composites Inc.	880 Rangeview Road Mississauga ON L5E1G9	WSW/174.1	5.70	587
220	GEN	Filamat Composites Inc.	880 Rangeview Road Mississauga ON	WSW/174.1	5.70	588
220	GEN	Filamat Composites Inc.	880 Rangeview Road Mississauga ON L5E1G9	WSW/174.1	5.70	588
220	GEN	Filamat Composites Inc.	880 Rangeview Road Mississauga ON	WSW/174.1	5.70	588
220	GEN	Filamat Composites Inc.	880 Rangeview Road Mississauga ON L5E1G9	WSW/174.1	5.70	589
220	GEN	Filamat Composites Inc.	880 Rangeview Road Mississauga ON L5E1G9	WSW/174.1	5.70	589
220	NPRI	FILAMAT COMPOSITES INC.	880 Rangeview Road Mississauga ON L5E1G9	WSW/174.1	5.70	589
220	NPRI	FILAMAT COMPOSITES INC.	880 Rangeview Road Mississauga ON L5E1G9	WSW/174.1	5.70	590
220	NPRI	FILAMAT COMPOSITES INC.	880 Rangeview Road Mississauga ON L5E1G9	WSW/174.1	5.70	591
220	NPRI	FILAMAT COMPOSITES	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	WSW/174.1	5.70	592
220	NPRI	FILAMAT COMPOSITES INC.	880 Rangeview Road Mississauga ON L5E1G9	WSW/174.1	5.70	594
220	NPRI	H. B. FULLER CANADA INC.	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	WSW/174.1	5.70	595
220	NPRI	H.B. FULLER CANADA INC.	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	WSW/174.1	5.70	595
220	NPRI	FILAMAT COMPOSITES	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	WSW/174.1	5.70	596
220	NPRI	Filamat Composites Inc.	880 Rangeview Road Mississauga ON L5E1G9	WSW/174.1	5.70	598

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
220	NPRI	FILAMAT COMPOSITES INC.	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	WSW/174.1	5.70	598
220	NPRI	H.B. FULLER CANADA INC.	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	WSW/174.1	5.70	599
220	NPRI	FILAMAT COMPOSITES INC.	880 Rangeview Road Mississauga ON L5E1G9	WSW/174.1	5.70	600
220	NPRI	FILAMAT COMPOSITES INC.	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	WSW/174.1	5.70	601
220	NPRI	H.B. FULLER CANADA INC.	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	WSW/174.1	5.70	602
220	NPRI	HB FULLER CANADA INC	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	WSW/174.1	5.70	603
220	NPRI	FILAMAT COMPOSITES	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	WSW/174.1	5.70	603
220	NPRI	H. B. FULLER CANADA INC.	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	WSW/174.1	5.70	605
220	NPRI	FILAMAT COMPOSITES INC.	880 Rangeview Road Mississauga ON L5E1G9	WSW/174.1	5.70	605
220	NPRI	H. B. FULLER CANADA INC.	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	WSW/174.1	5.70	608
220	NPRI	FILAMAT COMPOSITES INC.	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	WSW/174.1	5.70	609
220	NPRI	HB FULLER CANADA INC	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	WSW/174.1	5.70	610
221	CA	Filamat Composites Inc.	880 Rangeview Road Mississauga ON L5E 1G9	WSW/176.0	5.70	611
221	CA	Filamat Composites Inc.	880 Rangeview Rd. Mississauga ON L5E 1G9	WSW/176.0	5.70	611
221	CA		880 Rangeview Rd. Mississauga ON L5E 1G9	WSW/176.0	5.70	611
221	EBR	Filamat Composites Inc.	880 Rangeview Rd Mississauga ON L5E 1G9	WSW/176.0	5.70	612
221	EBR	Filamat Composites Inc.	880 Rangeview Rd MISSISSAUGA ON L5E 1G9	WSW/176.0	5.70	612
221	EBR	H. B. Fuller Canada Inc	880 Rangeview Rd. MISSISSAUGA ON L5E 1G9	WSW/176.0	5.70	612
221	EHS		880 Rangeview Road MISSISSAUGA ON L5E 1G9	WSW/176.0	5.70	613
221	EHS		880 Rangeview Road Mississauga ON L5E 1G9	WSW/176.0	5.70	613
221	GEN	Filamat Composites Incorporated	880 Rangeview Rd. Mississauga ON L5E 1G9	WSW/176.0	5.70	613
221	GEN	H.B. FULLER CANADA INC.	880 RANGEVIEW ROAD MISSISSAUGA ON L5E 1G9	WSW/176.0	5.70	613
221	GEN	H.B. FULLER CDA INC	880 RANGEVIEW ROAD MISSISSAUGA ON L5E 1G9	WSW/176.0	5.70	614
221	GEN	H.B. FULLER CANADA INC. 19-082	880 RANGEVIEW ROAD MISSISSAUGA ON L5E 1G9	WSW/176.0	5.70	615
221	GEN	H.B. FULLER CANADA INC	880 RANGEVIEW ROAD MISSISSAUGA ON L5E 1G9	WSW/176.0	5.70	615
221	SCT	Green Turtle Technologies Ltd.	880 Rangeview Rd Mississauga ON L5E 1G9	WSW/176.0	5.70	616

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221	SCT	Filamat Composites Inc.	880 Rangeview Rd Mississauga ON L5E 1G9	WSW/176.0	5.70	616
221	SCT	H.B. FULLER CANADA INC.	880 RANGEVIEW RD MISSISSAUGA ON L5E 1G9	WSW/176.0	5.70	61
222	BORE		ON	SE/176.4	-0.30	617
223	WWIS		con 3 ON	NW/176.6	8.70	618
224	BORE		ON	SE/176.8	-0.30	619
225	GEN	DESOTO COATINGS LIMITED	895 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H1	W/177.3	7.57	620
225	GEN	DESOTO COATINGS LTD	895 RANGEVIEW RD MISSISSAUGA ON L5E 1H1	W/177.3	7.57	620
225	GEN	DESOTO COATINGS LTD 12-032	895 RANGEVIEW RD MISSISSAUGA ON L5E 1H1	W/177.3	7.57	620
225	SCT	HOLISTIC SKIN CARE LTD.	895 Rangeview Rd Mississauga ON L5E 1H1	W/177.3	7.57	621
225	SCT	BIODERMA SKIN ENRICHMENT PRODS	895 RANGEVIEW RD MISSISSAUGA ON L5E 1H1	W/177.3	7.57	62
226	WWIS		ON	N/180.4	3.70	621
227	EHS		1041 Lakeshore Rd. E Mississauga ON L5E 1E7	NW/184.3	9.70	623
228	WWIS		con 3 ON	NW/184.3	8.70	624
229	BORE		ON	N/185.0	4.70	625
230	WWIS		Mississauga ON	NNW/187.9	4.70	626
231	PINC		1034 Orchard Road, Mississauga ON	NNW/188.9	7.70	629
232	BORE		ON	NNE/189.1	4.42	629
233	EBR	Anchor Lamina Inc.	1200 Lakeshore Road East Mississauga ON L5E 1E9	NNW/189.9	4.70	630
233	EHS		1200 Lakeshore Road East Mississauga ON L5E 1E9	NNW/189.9	4.70	630
233	EHS		1200 Lakeshore Road East Mississauga ON L5E 1E9	NNW/189.9	4.70	630
233	EHS		1200 Lakeshore Road East Mississauga ON L5E 1E9	NNW/189.9	4.70	630
233	GEN	ANCHOR LAMINA INC	1200 LAKESHORE RD. E. MISSISSAUGA ON L5E 1E9	NNW/189.9	4.70	631
233	GEN	ANCHOR LAMINA INC. 03-009	1200 LAKESHORE RD. E. MISSISSAUGA ON L5E 1E9	NNW/189.9	4.70	631
233	GEN	ANCHOR LAMINA INC.	1200 Lakeshore Rd. East Mississauga ON L5E 1E9	NNW/189.9	4.70	631
233	GEN	ANCHOR Danly Company	1200 Lakeshore Rd. East Mississauga ON L5E 1E9	NNW/189.9	4.70	632
233	GEN	ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E9	NNW/189.9	4.70	632

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
233	GEN	ANCHOR MACHINE & MFG. LTD.	1200 LAKESHORE RD. E. MISSISSAUGA ON L5E 1E9	NNW/189.9	4.70	632
233	NPRI	ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	NNW/189.9	4.70	633
233	NPRI	ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	NNW/189.9	4.70	634
233	NPRI	ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	NNW/189.9	4.70	635
233	NPRI	ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	NNW/189.9	4.70	636
233	NPRI	ANCHOR LAMINA	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	NNW/189.9	4.70	637
233	NPRI	ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	NNW/189.9	4.70	637
233	NPRI	ANCHOR DANLY	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	NNW/189.9	4.70	638
233	NPRI	ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	NNW/189.9	4.70	639
233	NPRI	ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	NNW/189.9	4.70	640
233	NPRI	ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	NNW/189.9	4.70	641
233	NPRI	ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	NNW/189.9	4.70	642
233	NPRI	ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	NNW/189.9	4.70	643
233	RSC	Anchor Lamina Inc.	1200 Lakeshore Road East, Mississauga Mississauga ON L5E 1E9	NNW/189.9	4.70	644
233	SCT	ANCHOR LAMINA INC.	1200 LAKESHORE RD E MISSISSAUGA ON L5E 1E9	NNW/189.9	4.70	64
234	WWIS		MISSISSAUGA ON	WNW/191.9	8.70	645
235	BORE		ON	NNE/194.7	2.00	647
236	WWIS		Mississauga ON	W/197.0	7.70	648
237	WWIS		Mississauga ON	NW/198.1	9.70	653
238	WWIS		Mississauga ON	NW/199.1	9.95	655
239	WWIS		Mississauga ON	NW/203.1	9.70	657
240	GEN	PARKER-HANNIFIN (CANADA) INC. 31-509	885 RANGEVIEW ROAD, MISSISSAUGA C/O DURHAM RD. SOUTH, P.O.BOX 158 GRIMSBY ON L5E 1H1	W/204.7	7.23	659
240	GEN	PARKER-HANNIFIN (CANADA) INC.	885 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H1	W/204.7	7.23	660
240	GEN	PARKER-HANNIFIN (CANADA) INC.	885 RANGEVIEW ROAD, MISSISSAUGA C/O DURHAM RD. SOUTH, P.O.BOX 158	W/204.7	7.23	660

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			GRIMSBY ON L5E 1H1			
240	SPL	PRIVATE OWNER	885 RANGEVIEW RD MOTOR VEHICLE (OPERATING FLUID) MISSISSAUGA CITY ON L5E 1H1	W/204.7	7.23	660
240	SPL	TRANSPORT TRUCK	885 RANGEVIEW RD. MISSISS. MOTOR VEHICLE (OPERATING FLUID) MISSISSAUGA CITY ON L5E 1H1	W/204.7	7.23	661
241	WWIS		ON	N/205.8	3.70	661
242	INC		725 LAKEFRONT PROMENADE, MISSISSAUGA ON L5E 3G9	SW/206.5	3.67	662
242	PINC		725 LAKEFRONT PROMENADE, MISSISSAUGA ON	SW/206.5	3.67	663
243	WWIS		Mississauga ON	W/208.5	6.92	663
244	WWIS		ON	WNW/212.2	8.70	667
245	GEN	oasis convention centre	1036 Lakeshore Rd. e. mississauga ON	WNW/212.4	8.70	670
245	GEN	oasis convention centre	1036 Lakeshore Rd. e. mississauga ON	WNW/212.4	8.70	670
245	GEN	Oasis Catering & Convention Centre	1036 Lakeshore Road East Mississauga ON L5E 1E4	WNW/212.4	8.70	670
245	GEN	Oasis Catering & Convention Centre	1036 Lakeshore Road East Mississauga ON L5E 1E4	WNW/212.4	8.70	671
246	CA	R.M. OF PEEL	LAKESHORE RD.E/OGDEN AVE. MISSISSAUGA ON	WNW/213.2	9.70	67
246	CA	MISSISSAUGA CITY	OGDEN AVE/LAKESHORE RD.E. MISSISSAUGA ON	WNW/213.2	9.70	67
247	EHS		1036 Lakeshore Blvd E Mississauga ON	WNW/213.6	9.70	672
248	BORE		ON	WNW/220.7	9.70	672
249	WWIS		Mississauga ON	SW/223.6	2.14	672
249	WWIS		MISSISSAUGA ON	SW/223.6	2.14	674
250	NPRI	ONTARIO CLEAN WATER AGENCY	1300 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	NNE/224.6	3.39	677
251	BORE		ON	WNW/224.8	9.70	690
252	ECA	The Regional Municipality of Peel	920 East Avenue Mississauga ON L6T 4B9	SW/225.6	2.13	690
252	ECA	The Regional Municipality of Peel	920 East Avenue Mississauga ON L6T 4B9	SW/225.6	2.13	691
252	ECA	The Regional Municipality of Peel	920 East Avenue Mississauga ON L6T 3S1	SW/225.6	2.13	691
252	ECA	The Regional Municipality of Peel	920 East Avenue Mississauga ON L6T 4B9	SW/225.6	2.13	691
252	ECA	The Regional Municipality of Peel	920 East Avenue Mississauga ON L6T 4B9	SW/225.6	2.13	691

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
252	ECA	The Regional Municipality of Peel	920 East Avenue Mississauga ON L6T 4B9	SW/225.6	2.13	692
252	ECA	The Regional Municipality of Peel	920 East Avenue Mississauga ON L6T 4B9	SW/225.6	2.13	692
252	ECA	The Regional Municipality of Peel	920 East Avenue Mississauga ON L6T 4B9	SW/225.6	2.13	692
252	ECA	The Regional Municipality of Peel	920 East Ave Mississauga ON L6T 3Y3	SW/225.6	2.13	692
252	ECA	The Regional Municipality of Peel	920 East Avenue Mississauga ON L6T 4B9	SW/225.6	2.13	692
252	GEN	Kenaidan Contracting Ltd	920 East Avenue Mississauga ON L5E 1W6	SW/225.6	2.13	693
252	GEN	ONTARIO CLEAN WATER AGENCY	920 EAST AVENUE LAKEVIEW WATER TREATMENT PLANT MISSISSAUGA ON L5E 1W6	SW/225.6	2.13	693
252	GEN	ONTARIO CLEAN WATER AGENCY	920 EAST AVENUE LAKEVIEW WATER TREATMENT PLANT MISSISSAUGA ON L5E 1W6	SW/225.6	2.13	694
252	GEN	ONTARIO CLEAN WATER AGENCY	920 EAST AVENUE LAKEVIEW WATER TREATMENT PLANT MISSISSAUGA ON L5E 1W6	SW/225.6	2.13	694
252	GEN	Kenaidan Contracting Ltd	920 East Avenue Mississauga ON L5E 1W6	SW/225.6	2.13	695
252	GEN	Kenaidan Contracting Ltd	920 East Avenue Mississauga ON L5E 1W6	SW/225.6	2.13	696
252	GEN	ONTARIO CLEAN WATER AGENCY	920 EAST AVENUE LAKEVIEW WATER TREATMENT PLANT MISSISSAUGA ON L5E 1W6	SW/225.6	2.13	696
252	GEN	Kenaidan Contracting Ltd	920 East Avenue Mississauga ON L5E 1W6	SW/225.6	2.13	697
252	GEN	Kenaidan Contracting Ltd	920 East Avenue Mississauga ON	SW/225.6	2.13	697
252	GEN	ONTARIO CLEAN WATER AGENCY	920 EAST AVENUE LAKEVIEW WATER TREATMENT PLANT MISSISSAUGA ON	SW/225.6	2.13	697
252	SPL		920 East Ave Mississauga ON L5E 1W6	SW/225.6	2.13	698
252	SPL	Ontario Clean Water Agency; The Regional Municipality of Peel	920 East Ave Mississauga ON L5E 1W6	SW/225.6	2.13	699
252	SPL	The Regional Municipality of Peel; Ontario Clean Water Agency	920 East Avenue Mississauga ON	SW/225.6	2.13	699
252	SPL	Ontario Clean Water Agency	920 East Ave Lot 9 and 10 Concession 3 Mississauga ON L5E 1W6	SW/225.6	2.13	699
252	SPL	The Regional Municipality of Peel	920 East Ave Mississauga ON	SW/225.6	2.13	700
252	SPL	The Regional Municipality of Peel; Ontario Clean Water Agency	920 East Ave Mississauga ON L5E 1W6	SW/225.6	2.13	700
252	SPL	Ontario Clean Water Agency	920 East Avenue Mississauga ON	SW/225.6	2.13	700
252	SPL	The Regional Municipality of Peel	920 East Ave Mississauga ON L5E 1W6	SW/225.6	2.13	701
252	SPL	Ontario Clean Water Agency	920 East Ave Mississauga ON L5E 1W6	SW/225.6	2.13	701
252	SPL		920 East Ave Mississauga ON L5E 1W6	SW/225.6	2.13	701

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252	SPL	Regional Municipality of Peel	920 East Ave Mississauga ON	SW/225.6	2.13	702
252	SPL	The Regional Municipality of Peel	920 East Ave Mississauga ON	SW/225.6	2.13	702
252	SPL	Ontario Clean Water Agency; Quality Carriers Inc.	920 East Ave Lot 9 and 10 Concession 3 Mississauga ON L5E 1W6	SW/225.6	2.13	702
252	SPL	Ontario Clean Water Agency; The Regional Municipality of Peel	920 East Ave Mississauga ON L5E 1W6	SW/225.6	2.13	703
252	SPL	Ontario Clean Water Agency; The Regional Municipality of Peel	920 East Ave. Mississauga ON	SW/225.6	2.13	703
252	SPL	Ontario Clean Water Agency	920 East Ave Mississauga ON L5E 1W6	SW/225.6	2.13	703
252	SPL	Ontario Clean Water Agency	920 East Ave Mississauga ON L5E 1W6	SW/225.6	2.13	704
252	SPL	The Regional Municipality of Peel	920 East Ave Mississauga ON	SW/225.6	2.13	704
252	SPL	Ontario Clean Water Agency; The Regional Municipality of Peel	920 East Ave Lot 9 and 10 Concession 3 Mississauga ON L5E 1W6	SW/225.6	2.13	704
252	SPL		920 East Ave Lot 9 and 10 Concession 3 Mississauga ON L5E 1W6	SW/225.6	2.13	705
252	SPL	City of Mississauga	920 East Ave Mississauga ON L5E 1W6	SW/225.6	2.13	705
252	SPL	The Regional Municipality of Peel	Lakeview- 920 East Ave Mississauga ON NA	SW/225.6	2.13	705
252	SPL	The Corporation of the City of Mississauga	920 East Ave Mississauga ON	SW/225.6	2.13	706
252	SPL	Ontario Clean Water Agency; The Regional Municipality of Peel	920 East Ave Lot 9 and 10 Concession 3 Mississauga ON L5E 1W6	SW/225.6	2.13	706
252	SPL	The Regional Municipality of Peel; Ontario Clean Water Agency	920 East Ave Mississauga ON L5E 1W6	SW/225.6	2.13	706
252	SPL		920 East Ave Mississauga ON L5E 1W6	SW/225.6	2.13	707
252	SPL	The Regional Municipality of Peel	920 East Ave Mississauga ON L5E 1W6	SW/225.6	2.13	707
253	WWIS		ON	SW/226.3	2.13	707
254	EHS		1015 Orchard Rd Mississauga ON L5E2N8	NNW/227.4	6.63	710
255	WWIS		ON	N/228.9	3.70	710
256	WWIS		Mississauga ON	SW/230.2	2.13	711
256	WWIS		ON	SW/230.2	2.13	713
257	EHS		1015 Orchard Rd. Mississauga ON L5E 2N8	NNW/232.5	6.61	718
258	BORE		ON	NNW/233.7	9.70	718
259	GEN	Enersource Hydro Mississauga Inc.	1100 Casson Ave Mississauga ON L5E 1H6	NW/234.0	9.92	719
259	GEN	Enersource Hydro Mississauga	1100 Casson Ave Mississauga ON L5E 1H6	NW/234.0	9.92	719

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260	EHS		1227 Lakeshore Rd East Mississauga ON	NNW/238.8	5.61	719
261	WWIS		ON	SW/239.5	2.00	720
262	GEN	COTT BEVERAGES	946 LAKESHORE ROAD, EAST, MISSISSAUGA, ON L5E 1E4	W/240.4	8.70	723
262	GEN	COTT (OUT OF BUS) 11-338	946 LAKESHORE ROAD, EAST, MISSISSAUGA, ON L5E 1E4	W/240.4	8.70	723
262	GEN	COTT BEVERAGES	946 LAKESHORE ROAD, EAST, MISSISSAUGA, ON L5E 1E4	W/240.4	8.70	724
263	WWIS		Mississauga ON	WNW/242.3	8.70	724
264	GEN	ORAL B LABOR(OUT OF BUSINESS) 29-095	974 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	WNW/243.8	8.70	727
264	GEN	INTERIOR MANUFACTURING GROUP INC.	974 LAKESHORE ROAD EAST MISSISSAUGA ON	WNW/243.8	8.70	727
264	GEN	INTERIOR MANUFACTURING GROUP INC.	974 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	WNW/243.8	8.70	727
264	GEN	ORAL B LABORATORIES INC.	974 LAKESHORE RD. E. MISSISSAUGA ON L5E 1E4	WNW/243.8	8.70	728
264	GEN	INTERIOR MANUFACTURING GROUP INC.	974 LAKESHORE ROAD EAST MISSISSAUGA ON	WNW/243.8	8.70	728
264	GEN	INTERIOR MANUFACTURING GROUP INC.	974 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	WNW/243.8	8.70	729
264	GEN	INTERIOR MANUFACTURING GROUP INC.	974 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	WNW/243.8	8.70	729
264	GEN	INTERIOR MANUFACTURING GROUP INC.	974 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	WNW/243.8	8.70	729
264	GEN	INTERIOR MANUFACTURING GROUP INC.	974 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	WNW/243.8	8.70	730
264	GEN	ORAL-B LABOR(OUT OF BUSINESS)	974 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	WNW/243.8	8.70	730
264	GEN	INTERIOR MANUFACTURING GROUP INC.	974 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	WNW/243.8	8.70	731
264	GEN	INTERIOR MANUFACTURING GROUP INC.	974 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	WNW/243.8	8.70	731
264	GEN	INTERIOR MANUFACTURING GROUP INC.	974 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	WNW/243.8	8.70	731
264	SCT	Interior Manufacturing Group	974 Lakeshore Rd E Mississauga ON L5E 1E4	WNW/243.8	8.70	732
264	SCT	Interior Manufacturing Group Inc.	974 Lakeshore Rd E Mississauga ON L5E 1E4	WNW/243.8	8.70	732
265	GEN	C2P Inc.	865 Rangeview Road Mississauga ON L5E1H1	WSW/246.3	6.70	732
265	GEN	C2P Inc.	865 Rangeview Road Mississauga ON L5E1H1	WSW/246.3	6.70	733
265	GEN	C2P Inc.	865 Rangeview Road Mississauga ON L5E1H1	WSW/246.3	6.70	733
266	SPL	S. 21	1000 Lakeshore Road, East Mississauga ON	WNW/247.8	8.70	733
267	GEN	WIRESMITH (OUT OF BUSINESS) 42-188	1002 LAKESHORE RD. MISSISSAUGA ON L5E 1E4	WNW/248.1	8.70	734

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
267	GEN	WIRESMITH LIMITED	1002 LAKESHORE RD. MISSISSAUGA ON L5E 1E4	WNW/248.1	8.70	734

Executive Summary: Summary By Data Source

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2014 has found that there are 133 BORE site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	ON	0.0	1
	ON	0.0	2
	ON	0.0	3
	ON	0.0	4
	ON	0.0	5
	ON	0.0	6
	ON	0.0	7
	ON	0.0	9
	ON	0.0	10
	ON	0.0	11
	ON	0.0	12
	ON	0.0	13
	ON	0.0	14
	ON	0.0	15
	ON	0.0	16
	ON	0.0	18
	ON	0.0	19
	ON	0.0	20

Site	Address	Distance (m)	Map Key
	ON	0.0	21
	ON	0.0	22
	ON	0.0	23
	ON	0.0	24
	ON	0.0	25
	ON	0.0	26
	ON	0.0	27
	ON	0.0	28
	ON	0.0	30
	ON	0.0	31
	ON	0.0	32
	ON	0.0	33
	ON	0.0	34
	ON	0.0	35
	ON	0.0	36
	ON	0.0	37
	ON	0.0	38
	ON	0.0	39
	ON	0.0	40
	ON	0.0	41
	ON	0.0	42
	ON	0.0	43
	ON	0.0	44

Site	Address	Distance (m)	Map Key
	ON	0.0	45
	ON	0.0	46
	ON	0.0	47
	ON	0.0	48
	ON	0.0	49
	ON	0.0	50
	ON	0.0	51
	ON	0.0	52
	ON	0.0	53
	ON	0.0	54
	ON	0.0	55
	ON	0.0	56
	ON	0.0	57
	ON	0.0	58
	ON	0.0	59
	ON	0.0	60
	ON	0.0	61
	ON	0.0	62
	ON	0.0	63
	ON	0.0	64
	ON	0.0	65
	ON	0.0	66
	ON	0.0	67

Site	Address	Distance (m)	Map Key
	ON	0.0	68
	ON	0.0	69
	ON	0.0	70
	ON	0.0	71
	ON	0.0	72
	ON	0.0	73
	ON	0.0	74
	ON	0.0	75
	ON	0.0	76
	ON	0.0	77
	ON	0.0	78
	ON	0.0	79
	ON	0.0	80
	ON	0.0	81
	ON	0.0	82
	ON	0.0	84
	ON	0.0	85
	ON	0.0	86
	ON	0.0	87
	ON	0.0	88
	ON	0.0	89
	ON	0.0	91
	ON	0.0	92

Site	Address	Distance (m)	Map Key
	ON	0.0	94
	ON	0.0	97
	ON	0.0	98
	ON	0.0	100
	ON	0.0	102
	ON	0.0	104
	ON	0.0	107
	ON	0.0	108
	ON	0.0	111
	ON	0.0	112
	ON	0.0	114
	ON	2.4	115
	ON	7.1	116
	ON	9.0	117
	ON	13.6	119
	ON	21.7	124
	ON	23.2	125
	ON	23.8	126
	ON	41.9	137
	ON	51.4	142
	ON	59.8	154
	ON	62.7	157
	ON	73.5	161

Site	Address	Distance (m)	Map Key
	ON	74.5	163
	ON	97.6	170
	ON	132.4	186
	ON	134.1	187
	ON	141.5	189
	ON	146.0	191
	ON	154.1	199
	ON	155.0	202
	ON	155.0	202
	ON	155.7	204
	ON	162.3	207
	ON	162.6	208
	ON	163.6	210
	ON	166.3	214
	ON	174.0	219
	ON	176.4	222
	ON	176.8	224
	ON	185.0	229
	ON	189.1	232
	ON	194.7	235
	ON	220.7	248
	ON	224.8	251
	ON	233.7	258

CA - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 44 CA site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
ONTARIO HYDRO	BOX 369 MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO GENERATING STATION	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	BOX 369 MISSISSAUGA CITY ON	0.0	8
REDUXION EMISSION TECHNOLOGIES INC.	O.H. LAKEVIEW G.S. NO. 8BOILER MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO-LAKEVIEW TGS-TEST PROGRAM	HYDRO RD.-FLUE GAS CONDITIONIN MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW THERMAL GEN. ST. MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO-LAKEVIEW TGS (TEST PROGRAM	HYDRO RD.-FLUE GAS CONDITIONIN MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO - PRECIP. LAKEVIEW TGS	BOX 369 (PORT CREDIT) MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO (LAKEVIEW TGS)	800 HYDRO ROAD MISSISSAUGA CITY ON L5E 3H5	0.0	17
	800 Hydro Road, Lots 7&8, Conc. 3 Mississauga ON L5E 3H5	0.0	17
ONTARIO HYDRO, LAKEVIEW GS/HEARN GS	800 HYDRO ROAD, PORT CREDIT MISSISSAUGA ON L5E 3H5	0.0	17
ONTARIO HYDRO (LAKEVIEW TGS)	800 HYDRO ROAD MISSISSAUGA CITY ON L5E 3H5	0.0	17
Ontario Power Generation Inc.	800 Hydro Road Mississauga ON L5E 3H5	0.0	17
ONTARIO HYDRO - LAKEVIEW TGS	800 HYDRO ROAD MISSISSAUGA CITY ON L5E 3H5	0.0	17
ONTARIO HYDRO (LAKEVIEW TGS)	800 HYDRO ROAD MISSISSAUGA CITY ON L5E 3H5	0.0	17
Ontario Power Generation Inc.	800 Hydro Road Mississauga ON L5E 3H5	0.0	17
ONTARIO HYDRO	800 HYDRO ROAD MISSISSAUGA CITY ON L5E 3H5	0.0	17
ONTARIO POWER GENERATION, LAKEVIEW GS	800 HYDRO RD., LOTS 7&8/CON. 3 MISSISSAUGA CITY ON L5E 3H5	0.0	17
ONTARIO HYDRO, LAKEVIEW GS/HEARN GS	800 HYDRO ROAD, PORT CREDIT MISSISSAUGA ON L5E 3H5	0.0	17
	800 Hydro Road Mississauga ON L5E 3H5	0.0	17
	800 Hydro Road, Lots 7&8, Conc. 3 Mississauga ON L5E 3H5	0.0	17

Site	Address	Distance (m)	Map Key
Ontario Power Generation Inc.	800 Hydro Rd Mississauga ON L5E 3H5	0.0	17
	800 Hydro Road Mississauga ON L5E 3H5	0.0	17
800 Hydro Road,	800 Hydro Road, Lots 7, 8 & 9, Conc. 3 Mississauga ON L5E 3H5	0.0	17
ONTARIO HYDRO	800 HYDRO ROAD MISSISSAUGA CITY ON L5E 3H5	0.0	17
ONTARIO HYDRO-LAKEVIEW GS STATION	800 HYDRO ROAD (NOT. 30-1-92) MISSISSAUGA CITY ON L5E 3H5	0.0	17
800 Hydro Road,	800 Hydro Road Mississauga ON L5E 3H5	0.0	17
Ontario Power Generation Inc.	800 Hydro Road Mississauga ON L5E 3H5	0.0	17
ONTARIO HYDRO (LAKEVIEW TGS)	800 HYDRO ROAD MISSISSAUGA CITY ON L5E 3H5	0.0	17
ONTARIO HYDRO	800 HYDRO ROAD MISSISSAUGA CITY ON L5E 3H5	0.0	17
C/S Construction Specialties Company	895 Lakefront Prom Mississauga ON L5E 2C2	50.7	140
Ingersoll-Rand Canada Inc.	1076 Lakeshore Rd E Mississauga ON L5E 1E4	58.1	150
NORDIC SYSTEMS INC.	1044 RANGEVIEW ROAD MISSISSAUGA CITY ON L5E 1H3	62.3	156
1316839 Ontario Ltd.	1062 Rangeview Road Mississauga ON L5E 1H3	65.1	158
Plaster Form Inc.	1180 Lakeshore Road East Mississauga ON L5E 1E9	78.2	164
MARK IV INDUSTRIES CANADA INC.	1180 LAKESHORE ROAD EAST MISSISSAUGA CITY ON L5E 1E9	78.2	164
ONTARIO HYDRO, LAKEVIEW GS	1082 LAKESHORE ROAD EAST MISSISSAUGA CITY ON	122.4	180
R.M. OF PEEL - LOT 8, CONC. 2	STRATHY AVE./LAKESHORE RD. MISSISSAUGA CITY ON	127.2	184
ILSCO of Canada Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	144.3	190
Filamat Composites Inc.	880 Rangeview Road Mississauga ON L5E 1G9	176.0	221
Filamat Composites Inc.	880 Rangeview Rd. Mississauga ON L5E 1G9	176.0	221
	880 Rangeview Rd. Mississauga ON L5E 1G9	176.0	221
R.M. OF PEEL	LAKESHORE RD.E/OGDEN AVE. MISSISSAUGA ON	213.2	246
MISSISSAUGA CITY	OGDEN AVE/LAKESHORE RD.E. MISSISSAUGA ON	213.2	246

CFOT - Commercial Fuel Oil Tanks

A search of the CFOT database, dated Feb 28, 2017 has found that there are 8 CFOT site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Ontario Power Generation Inc.	800 Hydro Rd MISSISSAUGA ON L5E 3H5	0.0	17
Ontario Power Generation Inc.	800 Hydro Rd MISSISSAUGA ON L5E 3H5	0.0	17
ONTARIO POWER GENERATION INC.	800 HYDRO RD MISSISSAUGA ON L5E 3H5	0.0	17
ONTARIO POWER GENERATION INC.	800 HYDRO RD MISSISSAUGA ON L5E 3H5	0.0	17
ONTARIO POWER GENERATION INC.	800 HYDRO RD MISSISSAUGA ON L5E 3H5	0.0	17
Ontario Power Generation Inc.	800 Hydro Rd MISSISSAUGA ON L5E 3H5	0.0	17
ONTARIO POWER GENERATION INC.	800 HYDRO RD MISSISSAUGA ON L5E 3H5	0.0	17
Ontario Power Generation Inc.	800 Hydro Rd MISSISSAUGA ON L5E 3H5	0.0	17

EASR - Environmental Activity and Sector Registry

A search of the EASR database, dated Oct 2011-Oct 2017 has found that there are 1 EASR site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
ILSCO OF CANADA COMPANY	1050 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	144.3	190

EBR - Environmental Registry

A search of the EBR database, dated 1994-Oct 2017 has found that there are 15 EBR site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Ontario Power Generation Inc.	800 Hydro Road Mississauga ON L5E 3H5	0.0	17
Ontario Power Generation Inc.	800 Hydro Road City of Mississauga ON L5E 3H5	0.0	17
C/S Construction Specialties Company	895 Lakefront Promenade Mississauga ON L5E 2C2	50.7	140
Ingersoll-Rand Canada Inc.	1076 Lakeshore Rd East Mississauga ON L5E 1E4	58.1	150
1316839 Ontario Ltd.	1062 Rangeview Road Mississauga ON L5E 1H3	65.1	158

Site	Address	Distance (m)	Map Key
Plaster Form Inc.	1180 Lakeshore Road East Mississauga ON	78.2	164
Mark IV Industries Canada Inc.	1180 Lakeshore Road East City of Mississauga ON L5E 1E9	78.2	164
Plaster Form Inc.	1180 Lakeshore Road East Mississauga ON L5E 1E9	78.2	164
ILSCO of Canada Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	144.3	190
ILSCO of Canada Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	144.3	190
Filamat Composites Inc.	880 Rangeview Road Mississauga ON L5E 1G9	174.1	220
Filamat Composites Inc.	880 Rangeview Rd MISSISSAUGA ON L5E 1G9	176.0	221
H. B. Fuller Canada Inc	880 Rangeview Rd. MISSISSAUGA ON L5E 1G9	176.0	221
Filamat Composites Inc.	880 Rangeview Rd Mississauga ON L5E 1G9	176.0	221
Anchor Lamina Inc.	1200 Lakeshore Road East Mississauga ON L5E 1E9	189.9	233

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011-Oct 2017 has found that there are 32 ECA site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Ontario Power Generation Inc.	800 Hydro Rd Mississauga ON L5E 3H5	0.0	17
Kinectrics Inc.	800 Hydro Road, Lots 7, 8 & 9, Conc. 3 Mississauga ON M8Z 6C4	0.0	17
Ontario Power Generation Inc.	800 Hydro Rd Mississauga ON L5E 3H5	0.0	17
Ontario Power Generation Inc.	800 Hydro Road, Lots 7, 8 & 9, Conc. 3 Mississauga ON L5E 3H5	0.0	17
Ontario Power Generation Inc.	800 Hydro Road Mississauga ON L5E 3H5	0.0	17
Ontario Power Generation Inc.	800 Hydro Road, Lots 7, 8 & 9, Conc. 3 Mississauga ON L5E 3H5	0.0	17
Ontario Power Generation Inc.	800 Hydro Road Mississauga ON L5E 3H5	0.0	17
OPG Lakeview Inc.	800 Hydro Rd Mississauga ON L5E 3H5	0.0	17
Ontario Power Generation Inc.	South of Lakeshore Boulevard Mississauga ON M5G 1X6	0.0	105

Site	Address	Distance (m)	Map Key
Ontario Power Generation Inc.	South of Lakeshore Boulevard Mississauga ON L5E 3H5	0.0	105
C/S Construction Specialties Company	895 Lakefront Prom Mississauga ON L5L 2C2	50.7	140
Ingersoll-Rand Canada Inc.	1076 Lakeshore Rd E Mississauga ON L5E 1E4	58.1	150
1316839 Ontario Ltd.	1062 Rangeview Road Mississauga ON L5E 1H3	65.1	158
Plaster Form Inc.	1180 Lakeshore Rd E Mississauga ON L5E 1E9	85.6	166
Plaster Form Inc.	1180 Lakeshore Road East Mississauga ON	85.6	166
ILSCO of Canada Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	144.3	190
ILSCO of Canada Company	1050 Lakeshore Road East Mississauga City ON L5E 1E4	144.3	190
ILSCO of Canada Company	1050 Lakeshore Rd E Mississauga ON L5E 1E4	144.3	190
Filamat Composites Inc.	880 Rangeview Rd. Mississauga ON M8Z 5S8	174.1	220
H. B. Fuller Canada Inc.	880 Rangeview Rd. Mississauga ON L5E 1G9	174.1	220
Filamat Composites Inc.	880 Rangeview Road Mississauga ON L5E 1G9	174.1	220
Filamat Composites Inc.	880 Rangeview Rd Mississauga ON L5E 1G9	174.1	220
The Regional Municipality of Peel	920 East Avenue Mississauga ON L6T 4B9	225.6	252
The Regional Municipality of Peel	920 East Ave Mississauga ON L6T 3Y3	225.6	252
The Regional Municipality of Peel	920 East Avenue Mississauga ON L6T 4B9	225.6	252
The Regional Municipality of Peel	920 East Avenue Mississauga ON L6T 4B9	225.6	252
The Regional Municipality of Peel	920 East Avenue Mississauga ON L6T 4B9	225.6	252
The Regional Municipality of Peel	920 East Avenue Mississauga ON L6T 4B9	225.6	252
The Regional Municipality of Peel	920 East Avenue Mississauga ON L6T 4B9	225.6	252
The Regional Municipality of Peel	920 East Avenue Mississauga ON L6T 3S1	225.6	252
The Regional Municipality of Peel	920 East Avenue Mississauga ON L6T 4B9	225.6	252
The Regional Municipality of Peel	920 East Avenue Mississauga ON L6T 4B9	225.6	252

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Aug 2016 has found that there are 37 EHS site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	800 Hydro Road Mississauga ON L5E 3H5	0.0	17
	800 Hydro Rd Mississauga ON L5E 3H5	0.0	17
	800 Hydro Rd Mississauga ON L5E 3H5	0.0	17
	800 Hydro Road Mississauga ON L5E 3H5	0.0	17
	800 Hydro Road Mississauga ON L5E 3H5	0.0	17
	800 Hydro Rd Mississauga ON L5E 3H5	0.0	17
	800 Hydro Road Mississauga ON L5E 3H5	0.0	17
	800 Hydro Rd Mississauga ON	0.0	113
	1076 Rangeview Road Mississauga ON L5E 1H3	26.1	127
	1093 Lakeshore Road East Mississauga ON	29.2	131
	1149 Lakeshore Rd E Mississauga ON L5E1E8	32.7	134
	1008 Rangeview Road Mississauga ON L5E 1H3	57.4	149
	1076 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	58.1	150
	1044 Rangeview Rd. Mississauga ON L5E 1H3	62.3	156
	884 Lakefront Promenade Mississauga ON L5E 3E6	67.0	159
	884 Lakefront Prom Mississauga ON L5E 3E6	67.0	159
	1180 Lakeshore Rd E Mississauga ON L5E 1E9	78.2	164
	1180 Lakeshore Road East Mississauga ON L5E 1E9	78.2	164
	Lakeshore Road East Mississauga ON L5E 1G1	92.7	168
	1179 Lakeshore Road East Mississauga ON L5E 1G1	97.0	169
	1107 Lakeshore Road East Mississauga ON	113.5	175

Site	Address	Distance (m)	Map Key
	1045 Rangeview Road Mississauga ON L5E 1H2	127.0	183
	1050 Lakeshore Rd East Mississauga ON L5E 1E4	144.3	190
	1035 Rangeview Road Mississauga ON L5E 1H2	156.9	205
	1041 Lakeshore Road East Mississauga ON L5E 1E7	171.1	217
	880 Rangeview Rd Mississauga ON L5E1G9	174.1	220
	880 Rangeview Rd Mississauga ON L5E1G9	174.1	220
	880 Rangeview Road MISSISSAUGA ON L5E 1G9	176.0	221
	880 Rangeview Road Mississauga ON L5E 1G9	176.0	221
	1041 Lakeshore Rd. E Mississauga ON L5E 1E7	184.3	227
	1200 Lakeshore Road East Mississauga ON L5E 1E9	189.9	233
	1200 Lakeshore Road East Mississauga ON L5E 1E9	189.9	233
	1200 Lakeshore Road East Mississauga ON L5E 1E9	189.9	233
	1036 Lakeshore Blvd E Mississauga ON	213.6	247
	1015 Orchard Rd Mississauga ON L5E2N8	227.4	254
	1015 Orchard Rd. Mississauga ON L5E 2N8	232.5	257
	1227 Lakeshore Rd East Mississauga ON	238.8	260

FST - Fuel Storage Tank

A search of the FST database, dated Feb 28, 2017 has found that there are 2 FST site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
ONTARIO HYDRO LAKEVIEW TGS T W B MACFARLANE	800 HYDRO RDPORT CREDIT MISSISSAUGA ON NULL	0.0	17
ONTARIO HYDRO LAKEVIEW TGS T W B MACFARLANE	800 HYDRO RDPORT CREDIT MISSISSAUGA ON NULL	0.0	17

FSTH - Fuel Storage Tank - Historic

A search of the FSTH database, dated Pre-Jan 2010* has found that there are 2 FSTH site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
ONTARIO HYDRO LAKEVIEW TGS T W B MACFARLANE	800 HYDRO RD PORT CREDIT MISSISSAUGA ON L5E 3H5	0.0	17
ONTARIO HYDRO LAKEVIEW TGS T W B MACFARLANE	800 HYDRO RD PORT CREDIT MISSISSAUGA ON L5E 3H5	0.0	17

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Jun 2017 has found that there are 183 GEN site(s) within approximately 0.25 kilometers of the project property.

Site		Address	Distance (m)	Map Key
HYDRO ONE NETWORKS INC.		LAKEVIEW SWITCHING STATION 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	0.0	17
Terrapex Environmental Ltd.		800 Hydro Road Mississauga ON	0.0	17
ONTARIO POWER GENERATION INC.		LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON	0.0	17
ONTARIO HYDRO	45-012	LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	0.0	17
ONTARIO POWER GENERATION INC.		LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	0.0	17
ONTARIO POWER GENERATION INC.		LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	0.0	17
ONTARIO POWER GENERATION INC.		LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	0.0	17
ONTARIO POWER GENERATION INC.		LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	0.0	17
Terrapex Environmental Ltd.		800 Hydro Road Mississauga ON L5E 3H5	0.0	17
HYDRO ONE NETWORKS INC.		LAKEVIEW SWITCHING STATION 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	0.0	17
HYDRO ONE NETWORKS INC.		LAKEVIEW SWITCHING STATION 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	0.0	17
ONTARIO POWER GENERATION INC. Lakeview Generating Station		LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	0.0	17
Terrapex Environmental Ltd.		800 Hydro Road Mississauga ON L5E 3H5	0.0	17
ONTARIO HYDRO		LAKEVIEW GENERATING STN 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	0.0	17
ONTARIO HYDRO	45-012	LAKEVIEW GENERATING STN 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	0.0	17
ONTARIO POWER GENERATION INC.		LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	0.0	17

Site	Address	Distance (m)	Map Key
HYDRO ONE NETWORKS INC.	LAKEVIEW SWITCHING STATION 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	0.0	17
Terrapex Environmental Ltd.	800 Hydro Road Mississauga ON L5E 3H5	0.0	17
KINECTRICS INC.	800 HYDRO ROAD KINECTRICS PLASMA ARC BLDG. MISSISSAUGA ON L5E 3H5	0.0	17
HYDRO ONE NETWORKS INC.	LAKEVIEW SWITCHING STATION 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	0.0	17
ONTARIO HYDRO	LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	0.0	17
ONTARIO HYDRO	LAKEVIEW TGS 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	0.0	17
HYDRO ONE NETWORKS INC.	LAKEVIEW SWITCHING STATION 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	0.0	17
Terrapex Environmental Ltd.	800 Hydro Road Mississauga ON L5E 3H5	0.0	17
HYDRO ONE NETWORKS INC.	LAKEVIEW SWITCHING STATION 800 HYDRO ROAD MISSISSAUGA ON	0.0	17
HYDRO ONE NETWORKS INC.	LAKEVIEW SWITCHING STATION 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	0.0	17
Kotyck Bros. Limited	1076 Rangeview Road Mississauga ON L5E 1H3	26.1	127
PAN CANADA MAGNETICS (OUT OF BUSINESS)	1072 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	29.0	130
PAN CANADA MAGNETICS (PCM)	1072 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	29.0	130
PAN (OUT OF BUS) 30-044	1072 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	29.0	130
CONSTRUCTION SPECIALTIES COMPANY	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	50.7	140
CONSTRUCTION SPECIALTIES COMPANY	895 LAKEFRONT PROMENADE MISSISSAUGA ON	50.7	140
CONSTRUCTION SPECIALTIES COMPANY	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	50.7	140
CONSTRUCTION SPECIALTIES COMPANY	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	50.7	140
CONSTRUCTION SPECIALTIES COMPANY	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	50.7	140
CONSTRUCTION SPECIALTIES COMPANY	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	50.7	140
CONSTRUCTION SPECIALTIES COMPANY	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	50.7	140
CONSTRUCTION SPECIALTIES LTD.	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	50.7	140
CONSTRUCTION SPECIALTIES LTD. 11-126	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	50.7	140

Site	Address	Distance (m)	Map Key
CONSTRUCTION SPECIALTIES COMPANY	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	50.7	140
CONSTRUCTION SPECIALTIES LTD.	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	50.7	140
CONSTRUCTION SPECIALTIES COMPANY	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	50.7	140
CONSTRUCTION SPECIALTIES COMPANY	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	50.7	140
CONSTRUCTION SPECIALTIES LIMITED	895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	50.7	140
TECHNICAL (OUT OF BUSINESS) 37-145	996 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	55.7	145
TECHNICAL MAGNETIC (OUT OF BUSINESS)	996 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	55.7	145
TECHNICAL (OUT OF BUSINESS)	996 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	55.7	145
TECHNICAL MAGNETS CANADA LTD.	996 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	55.7	145
GERRIE YOUNG ENTERPRISES LTD.	1008 RANGEVIEW DRIVE MISSISSAUGA ON L5E 1H3	57.4	149
LEONARD ELECTRIC (1981) LIMITED	1008 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	57.4	149
Gerrie - Young Enterprises Inc.	1008 Rangeview Road Mississauga ON L5E 1H3	57.4	149
GERRIE YOUNG ENTERPRISES LTD.	1008 RANGEVIEW DRIVE MISSISSAUGA ON L5E 1H3	57.4	149
LEONARD ELECTRIC LTD. (OUT OF BUSINESS)	1008 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	57.4	149
GERRIE YOUNG ENTERPRISES LTD. 17-739	1008 RANGEVIEW DRIVE MISSISSAUGA ON L5E 1H3	57.4	149
GERRIE YOUNG ENTERPRISES LTD.	1008 RANGEVIEW DRIVE MISSISSAUGA ON L5E 1H3	57.4	149
Mike Garrie	1008 Rangeview Road Mississauga ON L5E 1H3	57.4	149
LEONARD E(OUT OF BUSINESS)MITED 24-167	1008 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	57.4	149
Gerrie-Young Enterprises, Limited	1008 Rangeview Road Mississauga ON L5E 1H3	57.4	149
Allegion Canada Inc.	1076 Lakeshore Road East Mississauaga ON L5E 1E4	58.1	150
Allegion Canada Inc.	1076 Lakeshore Road East Mississauaga ON L5E 1E4	58.1	150
Allegion Canada Inc.	1076 Lakeshore Road East Mississauaga ON	58.1	150
INGERSOLL-RAND DOOR HARDWARE CAN.	1076 LAKESHORE ROAD EAST C/O PORT CREDIT P.O.BOX 100 MISSISSAUGA ON L5E 1E4	58.1	150

Site	Address	Distance (m)	Map Key
DOR-O-MATIC TORONTO INC.	1076 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	58.1	150
INGERSOLL-RAND DOOR HARDWARE CANADA	1076 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	58.1	150
INGERSOLL-RAND DOOR HARDWARE CANADA	1076 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	58.1	150
INGERSOLL-RAND DOOR HARDWARE CAN.	C/O PORT CREDIT, P.O. BOX 100 1076 LAKESHORE AVE. E. MISSISSAUGA ON L5G 4L5	58.1	150
DOR-O-MATIC TORONTO INC.	1076 LAKESHORE RD. E. MISSISSAUGA ON L5E 1E4	58.1	150
INGERSOLL-RAND DOOR HARDWARE CANADA	1076 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	58.1	150
INGERSOLL-RAND DOOR HARDWARE CANADA	1076 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	58.1	150
INGERSOLL-RAND DOOR HARDWARE CANADA	1076 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	58.1	150
Allegion Canada Inc.	1076 Lakeshore Road East Mississauaga ON L5E 1E4	58.1	150
Allegion Canada Inc.	1076 Lakeshore Road East Mississauaga ON L5E 1E4	58.1	150
North America Construction (1993) Ltd.	880 Lakefront Promenade Mississauga ON L5E 3G9	58.6	151
NORDIC SYSTEMS INC.	1044 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	62.3	156
C-D-N NORDIC INTERNATIONAL	1044 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	62.3	156
NORDIC SYSTEMS CORPORATION	1044 RANGEVIEW ROAD MISSISSAUGA ON	62.3	156
NORDIC SYSTEMS INC. 28-771	1044 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	62.3	156
ROSEN DAIRY (OUT OF BUSINESS)	884 LAKEFRONT PREMENADE UNIT #3 MISSISSAUGA ON L5E 3E6	67.0	159
ROSEN DAIRY (OUT OF BUSINESS) 33-244	884 LAKEFRONT PREMENADE UNIT #3 MISSISSAUGA ON L5E 3E6	67.0	159
ROSEN DAIRY PRODUCTS LTD.	884 LAKEFRONT PREMENADE UNIT #3 MISSISSAUGA ON L5E 3E6	67.0	159
PUROLATOR PRODUCTS LIMITED	1180 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 3B7	78.2	164
PUROLATOR PRODUCTS LIMITED	1180 LAKESHORE RD. E. MISSISSAUGA ON L5E 1E9	78.2	164
MARK IV INDUSTRIES-CANADA CORPORATION	1180 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 3B7	78.2	164
PUROLA(SEE & USE ON1680901)	1180 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 3B7	78.2	164
PUROLATOR PRODUCTS LIMITED 30-045	1180 LAKESHORE RD. E. MISSISSAUGA ON L5E 1E9	78.2	164

Site	Address	Distance (m)	Map Key
PUROLATOR PRODUCTS LTD	1180 LAKESHORE RD E MISSISSAUGA ON L5E 1E9	78.2	164
REDUXION EMMISSION, FRONT WAVE	1082 LAKESHORE BLVD E.(LAKEVIEW G.S.) C/O 2446 CAWTHRA ROAD, UNIT 5 MISSISSAUGA ON L5A 3K6	122.4	180
REDUXION EMMISSION, FRONT WAVE 33-308	1082 LAKESHORE BLVD E.(LAKEVIEW G.S.) C/O 2446 CAWTHRA ROAD, UNIT 5 MISSISSAUGA ON L5A 3K6	122.4	180
NAPEV CONSTRUCTION LTD.	1185 LAKESHORE RD. E. MISSISSAUGA ON L5E 1G1	125.8	182
Wilcox Door Service Inc.	1045 Rangeview Road Mississauga ON L5E 1H2	127.0	183
Richards -Wilcox Door Syytems Limited	1045 Rangeview Road Mississauga ON L5E 1H2	127.0	183
ILSCO OF CANADA Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	144.3	190
ILSCO OF CANADA Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	144.3	190
ILSCO OF CANADA Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	144.3	190
ILSCO OF CANADA Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	144.3	190
ILSCO OF CANADA Company	1050 Lakeshore Road East Mississauga ON	144.3	190
ILSCO OF CANADA LTD	1050 LAKESHORE RD. E. MISSISSAUGA ON L5E 1E4	144.3	190
ILSCO OF CANADA Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	144.3	190
ILSCO OF CANADA LTD 21-041	1050 LAKESHORE RD. E. MISSISSAUGA ON L5E 1E4	144.3	190
ILSCO OF CANADA Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	144.3	190
ILSCO OF CANADA Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	144.3	190
ILSCO OF CANADA LTD.	1050 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	144.3	190
ILSCO OF CANADA Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	144.3	190
ILSCO OF CANADA Company	1050 Lakeshore Road East Mississauga ON L5E 1E4	144.3	190
LAKEFRONT MFG INC.	925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	147.0	192
925 Lakefront Promenade (VI) Ltd.	925 Lakefront Promenade Mississauga ON L5E 2C3	147.0	192
LAKEFRONT MANUFACTURING INC. 12-094	A DIVISION OF FLEET AEROSPACE 925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	147.0	192
LAKEFRONT MFG INC.	925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	147.0	192

Site	Address	Distance (m)	Map Key
LAKEFRONT MFG INC.	925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	147.0	192
LAKEFRONT MANUFACTURING INC.	925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	147.0	192
LAKEFRONT MANUFACTURING INC.	A DIVISION OF FLEET AEROSPACE 925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	147.0	192
DREW MANUFACTURING LTD.	925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	147.0	192
LAKEFRONT MFG INC.	925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	147.0	192
983 Rangeview Road (VI) Ltd.	983 Rangeview Road Mississauga ON	149.9	195
CONSTRUCTION SPECIALTIES LTD.	983 RANGEVIEW RD. MISSISSAUGA ON L5E 1H2	149.9	195
INNOCRETE SYSTEMS LTD.	983 RANGEVIEW RD. MISSISSAUGA ON L5E 1H2	149.9	195
LAKEFRONT MFG INC.	925 LAKEFRONT PROMENADE MISSISSAUGA ON	150.7	197
LAKEFRONT MFG INC.	925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	150.7	197
LAKEFRONT MFG INC.	925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	150.7	197
LAKEFRONT MFG INC.	925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	150.7	197
DATASPHERE SALES LIMITED	1021 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H2	151.9	198
DATASPHERE SALES LTD. 12-020	1021 RANGEVIEW RD. MISSISSAUGA ON L5E 1H2	151.9	198
DATASPHERE SALES LTD.	1021 RANGEVIEW RD. MISSISSAUGA ON L5E 1H2	151.9	198
Filamat Composites Inc.	880 Rangeview Road Mississauga ON L5E1G9	174.1	220
Filamat Composites Inc.	880 Rangeview Road Mississauga ON L5E1G9	174.1	220
Filamat Composites Inc.	880 Rangeview Road Mississauga ON	174.1	220
Filamat Composites Inc.	880 Rangeview Road Mississauga ON	174.1	220
Filamat Composites Inc.	880 Rangeview Road Mississauga ON L5E1G9	174.1	220
Filamat Composites Inc.	880 Rangeview Road Mississauga ON L5E1G9	174.1	220
Filamat Composites Incorporated	880 Rangeview Rd. Mississauga ON L5E 1G9	176.0	221
H.B. FULLER CANADA INC.	880 RANGEVIEW ROAD MISSISSAUGA ON L5E 1G9	176.0	221

Site	Address	Distance (m)	Map Key
H.B. FULLER CDA INC	880 RANGEVIEW ROAD MISSISSAUGA ON L5E 1G9	176.0	221
H.B. FULLER CANADA INC. 19-082	880 RANGEVIEW ROAD MISSISSAUGA ON L5E 1G9	176.0	221
H.B. FULLER CANADA INC	880 RANGEVIEW ROAD MISSISSAUGA ON L5E 1G9	176.0	221
DESOTO COATINGS LIMITED	895 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H1	177.3	225
DESOTO COATINGS LTD	895 RANGEVIEW RD MISSISSAUGA ON L5E 1H1	177.3	225
DESOTO COATINGS LTD 12-032	895 RANGEVIEW RD MISSISSAUGA ON L5E 1H1	177.3	225
ANCHOR LAMINA INC	1200 LAKESHORE RD. E. MISSISSAUGA ON L5E 1E9	189.9	233
ANCHOR LAMINA INC. 03-009	1200 LAKESHORE RD. E. MISSISSAUGA ON L5E 1E9	189.9	233
ANCHOR LAMINA INC.	1200 Lakeshore Rd. East Mississauga ON L5E 1E9	189.9	233
ANCHOR Danly Company	1200 Lakeshore Rd. East Mississauga ON L5E 1E9	189.9	233
ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E9	189.9	233
ANCHOR MACHINE & MFG. LTD.	1200 LAKESHORE RD. E. MISSISSAUGA ON L5E 1E9	189.9	233
PARKER-HANNIFIN (CANADA) INC. 31-509	885 RANGEVIEW ROAD, MISSISSAUGA C/O DURHAM RD. SOUTH, P.O.BOX 158 GRIMSBY ON L5E 1H1	204.7	240
PARKER-HANNIFIN (CANADA) INC.	885 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H1	204.7	240
PARKER-HANNIFIN (CANADA) INC.	885 RANGEVIEW ROAD, MISSISSAUGA C/O DURHAM RD. SOUTH, P.O.BOX 158 GRIMSBY ON L5E 1H1	204.7	240
oasis convention centre	1036 Lakeshore Rd. e. mississauga ON	212.4	245
oasis convention centre	1036 Lakeshore Rd. e. mississauga ON	212.4	245
Oasis Catering & Convention Centre	1036 Lakeshore Road East Mississauga ON L5E 1E4	212.4	245
Oasis Catering & Convention Centre	1036 Lakeshore Road East Mississauga ON L5E 1E4	212.4	245
Kenaidan Contracting Ltd	920 East Avenue Mississauga ON L5E 1W6	225.6	252
ONTARIO CLEAN WATER AGENCY	920 EAST AVENUE LAKEVIEW WATER TREATMENT PLANT MISSISSAUGA ON L5E 1W6	225.6	252
ONTARIO CLEAN WATER AGENCY	920 EAST AVENUE LAKEVIEW WATER TREATMENT PLANT MISSISSAUGA ON L5E 1W6	225.6	252
ONTARIO CLEAN WATER AGENCY	920 EAST AVENUE LAKEVIEW WATER TREATMENT PLANT MISSISSAUGA ON L5E 1W6	225.6	252

Site	Address	Distance (m)	Map Key
Kenaidan Contracting Ltd	920 East Avenue Mississauga ON L5E 1W6	225.6	252
Kenaidan Contracting Ltd	920 East Avenue Mississauga ON L5E 1W6	225.6	252
ONTARIO CLEAN WATER AGENCY	920 EAST AVENUE LAKEVIEW WATER TREATMENT PLANT MISSISSAUGA ON L5E 1W6	225.6	252
Kenaidan Contracting Ltd	920 East Avenue Mississauga ON L5E 1W6	225.6	252
Kenaidan Contracting Ltd	920 East Avenue Mississauga ON	225.6	252
ONTARIO CLEAN WATER AGENCY	920 EAST AVENUE LAKEVIEW WATER TREATMENT PLANT MISSISSAUGA ON	225.6	252
Enersource Hydro Mississauga Inc.	1100 Casson Ave Mississauga ON L5E 1H6	234.0	259
Enersource Hydro Mississauga	1100 Casson Ave Mississauga ON L5E 1H6	234.0	259
COTT BEVERAGES	946 LAKESHORE ROAD, EAST, MISSISSAUGA, ON L5E 1E4	240.4	262
COTT (OUT OF BUS) 11-338	946 LAKESHORE ROAD, EAST, MISSISSAUGA, ON L5E 1E4	240.4	262
COTT BEVERAGES	946 LAKESHORE ROAD, EAST, MISSISSAUGA, ON L5E 1E4	240.4	262
ORAL B LABOR(OUT OF BUSINESS) 29-095	974 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	243.8	264
INTERIOR MANUFACTURING GROUP INC.	974 LAKESHORE ROAD EAST MISSISSAUGA ON	243.8	264
INTERIOR MANUFACTURING GROUP INC.	974 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	243.8	264
ORAL B LABORATORIES INC.	974 LAKESHORE RD. E. MISSISSAUGA ON L5E 1E4	243.8	264
INTERIOR MANUFACTURING GROUP INC.	974 LAKESHORE ROAD EAST MISSISSAUGA ON	243.8	264
INTERIOR MANUFACTURING GROUP INC.	974 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	243.8	264
INTERIOR MANUFACTURING GROUP INC.	974 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	243.8	264
INTERIOR MANUFACTURING GROUP INC.	974 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	243.8	264
INTERIOR MANUFACTURING GROUP INC.	974 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	243.8	264
ORAL-B LABOR(OUT OF BUSINESS)	974 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	243.8	264
INTERIOR MANUFACTURING GROUP INC.	974 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	243.8	264
INTERIOR MANUFACTURING GROUP INC.	974 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	243.8	264

Site	Address	Distance (m)	Map Key
INTERIOR MANUFACTURING GROUP INC.	974 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 1E4	243.8	264
C2P Inc.	865 Rangeview Road Mississauga ON L5E1H1	246.3	265
C2P Inc.	865 Rangeview Road Mississauga ON L5E1H1	246.3	265
C2P Inc.	865 Rangeview Road Mississauga ON L5E1H1	246.3	265
WIRESMITH (OUT OF BUSINESS) 42-188	1002 LAKESHORE RD. MISSISSAUGA ON L5E 1E4	248.1	267
WIRESMITH LIMITED	1002 LAKESHORE RD. MISSISSAUGA ON L5E 1E4	248.1	267

HINC - TSSA Historic Incidents

A search of the HINC database, dated 2006-June 2009* has found that there are 1 HINC site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	1041 HAIG BOULEVARD MISSISSAUGA ON L5E 2M4	164.4	212

INC - TSSA Incidents

A search of the INC database, dated Feb 28, 2017 has found that there are 3 INC site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	1044 RANGERVIEW ROAD, MISSISSAUGA ON	62.3	156
	890 RANGEVIEW ROAD, MISSISSAUGA ON L5E 0A1	67.0	159
	725 LAKEFRONT PROMENADE, MISSISSAUGA ON L5E 3G9	206.5	242

NCPL - Non-Compliance Reports

A search of the NCPL database, dated Dec 31, 2014 has found that there are 13 NCPL site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Ontario Power Generation Inc. - Lakeview Generating Station	Mississauga ON	0.0	8
Lakeview Thermal Gen. Station	Mississauga ON	0.0	8

Site	Address	Distance (m)	Map Key
Lakeview Thermal Generating Station	Mississauga ON	0.0	8
LAKEVIEW THERMAL GENERATING STATION	Mississauga ON	0.0	8
Ontario Power Generation Inc. - Lakeview Generating Station	Mississauga ON	0.0	8
Lakeview Generating Station	Mississauga ON	0.0	8
LAKEVIEW THERMAL GENERATING STATION	Mississauga ON	0.0	8
Lakeview Generating Station	Mississauga ON	0.0	8
LAKEVIEW THERMAL GENERATING STATION	Mississauga ON	0.0	8
Lakeview Generating Station	Mississauga ON	0.0	8
Ontario Power Generation Inc. - Lakeview	800 Hydro Road Mississauga ON L5E 3H5	0.0	17
Ontario Power Generation Inc. - Lakeview	800 Hydro Road Mississauga ON L5E 3H5	0.0	17
Ontario Power Generation Inc. - Lakeview	800 Hydro Road Mississauga ON L5E 3H5	0.0	17

NPCB - National PCB Inventory

A search of the NPCB database, dated 1988-2008* has found that there are 4 NPCB site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
ONTARIO HYDRO	LAKEVIEW GENERATING STATION; HYDRO ROAD MISSISSAUGA ON L5G 4M1	0.0	8
ONTARIO HYDRO	LAKEVIEW GENERATING STATION LAKEVIEW GENERATING STATION MISSISSAUGA ON L5G 4M1	0.0	8
ONTARIO HYDRO	HYDRO ROAD LAKEVIEW GENERATING STATION MISSISSAUGA ON L5G 4M1	0.0	8
ONTARIO HYDRO - LAKEVIEW GENERATING STN	P.O. BOX 2100 COURTRIGHT ON N0N 1H0	0.0	8

NPRI - National Pollutant Release Inventory

A search of the NPRI database, dated 1993-May 2017 has found that there are 97 NPRI site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
ONTARIO POWER GENERATION INC.	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E 3H5	0.0	17

Site	Address	Distance (m)	Map Key
ONTARIO POWER GENERATION	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E3H5	0.0	17
ONTARIO HYDRO	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E3H5	0.0	17
ONTARIO HYDRO, LAKEVIEW GENERATING STATION	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E3H5	0.0	17
ONTARIO POWER GENERATION INC.	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E 3H5	0.0	17
ONTARIO HYDRO-LAKEVIEW GENERATING STATION	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E3H5	0.0	17
ONTARIO POWER GENERATION INC.	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E 3H5	0.0	17
ONTARIO HYDRO	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E3H5	0.0	17
ONTARIO HYDRO-LAKEVIEW GENERATING STATION	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E3H5	0.0	17
ONTARIO POWER GENERATION INC.	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E 3H5	0.0	17
ONTARIO POWER GENERATION	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E3H5	0.0	17
ONTARIO POWER GENERATION INC	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E 3H5	0.0	17
ONTARIO POWER GENERATION	800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E3H5	0.0	109
SPECIALTY GASKETS INC.	996 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1H3	56.4	146
SPECIALTY GASKETS LTD	996 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1H3	56.4	146
SPECIALTY GASKETS INC.	996 RANGEVIEW RD. NOT AVAILABLE MISSISSAUGA ON L5E 1H3	56.4	146
SPECIALTY GASKETS INC	996 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1H3	56.4	146
SPECIALTY GASKETS LTD	996 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1H3	56.4	146
SPECIALTY GASKETS LTD	996 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1H3	56.4	146
SPECIALTY GASKETS LTD	996 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1H3	56.4	146
INGERSOLL RAND	1076 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E4	56.7	148
INGERSOLL RAND	1076 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E4	58.1	150
SPECIALTY GASKETS LTD	996 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1H3	61.1	155
ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	85.6	166

Site	Address	Distance (m)	Map Key
ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	85.6	166
ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	85.6	166
ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	85.6	166
ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	85.6	166
ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	85.6	166
Ontario Clean Water Agency	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	85.6	166
PLASTERFORM INC.	1180 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	85.6	166
PLASTERFORM INC.	1180 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	85.6	166
ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	85.6	166
ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	85.6	166
ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	85.6	166
ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	85.6	166
ONTARIO CLEAN WATER AGENCY	1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6	85.6	166
PLASTERFORM INC.	1180 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	85.6	166
FILAMAT COMPOSITES INC.	880 Rangeview Road Mississauga ON L5E1G9	112.0	173
PLASTERFORM INC.	1180 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	116.9	177
PLASTERFORM INC.	1180 Lakeshore Road East Mississauga ON L5E1E9	116.9	177
ILSCO OF CANADA COMPANY	1050 Lakeshore Road Mississauga ON L5E1E4	144.3	190
ILSCO OF CANADA LIMITED	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	144.3	190
ILSCO OF CANADA LIMITED	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	144.3	190
ILSCO OF CANADA COMPANY	1050 Lakeshore Road Mississauga ON L5E1E4	144.3	190
ILSCO OF CANADA LIMITED	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	144.3	190
ILSCO OF CANADA LIMITED	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	144.3	190

Site	Address	Distance (m)	Map Key
ILSCO OF CANADA CO.	1050 Lakeshore Road Mississauga ON L5E1E4	144.3	190
ILSCO OF CANADA CO.	1050 Lakeshore Road Mississauga ON L5E1E4	144.3	190
ILSCO OF CANADA COMPANY	1050 Lakeshore Road Mississauga ON L5E1E4	144.3	190
ILSCO OF CANADA LIMITED	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	144.3	190
ILSCO OF CANADA LIMITED	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	144.3	190
ILSCO OF CANADA	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	144.3	190
ILSCO OF CANADA CO.	1050 Lakeshore Road Mississauga ON L5E1E4	144.3	190
ILSCO of Canada Co.	1050 Lakeshore Road Mississauga ON L5E1E4	144.3	190
ILSCO OF CANADA CO.	1050 Lakeshore Road Mississauga ON L5E1E4	144.3	190
ILSCO OF CANADA COMPANY	1050 Lakeshore Road Mississauga ON L5E1E4	144.3	190
ILSCO OF CANADA LIMITED	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	144.3	190
ILSCO OF CANADA COMPANY	1050 Lakeshore Road Mississauga ON L5E1E4	144.3	190
ILSCO OF CANADA LIMITED	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	144.3	190
ILSCO OF CANADA LIMITED	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	144.3	190
ILSCO OF CANADA LIMITED	1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	144.3	190
ILSCO OF CANADA CO.	1050 Lakeshore Road Mississauga ON L5E1E4	154.1	200
FILAMAT COMPOSITES INC.	880 Rangeview Road Mississauga ON L5E1G9	174.1	220
FILAMAT COMPOSITES INC.	880 Rangeview Road Mississauga ON L5E1G9	174.1	220
FILAMAT COMPOSITES INC.	880 Rangeview Road Mississauga ON L5E1G9	174.1	220
FILAMAT COMPOSITES	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	174.1	220
FILAMAT COMPOSITES INC.	880 Rangeview Road Mississauga ON L5E1G9	174.1	220
H. B. FULLER CANADA INC.	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	174.1	220
H.B. FULLER CANADA INC.	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	174.1	220

Site	Address	Distance (m)	Map Key
FILAMAT COMPOSITES	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	174.1	220
Filamat Composites Inc.	880 Rangeview Road Mississauga ON L5E1G9	174.1	220
FILAMAT COMPOSITES INC.	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	174.1	220
H.B. FULLER CANADA INC.	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	174.1	220
FILAMAT COMPOSITES INC.	880 Rangeview Road Mississauga ON L5E1G9	174.1	220
FILAMAT COMPOSITES INC.	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	174.1	220
H.B. FULLER CANADA INC.	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	174.1	220
HB FULLER CANADA INC	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	174.1	220
FILAMAT COMPOSITES	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	174.1	220
H. B. FULLER CANADA INC.	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	174.1	220
FILAMAT COMPOSITES INC.	880 Rangeview Road Mississauga ON L5E1G9	174.1	220
H. B. FULLER CANADA INC.	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	174.1	220
FILAMAT COMPOSITES INC.	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	174.1	220
HB FULLER CANADA INC	880 RANGEVIEW ROAD NOT AVAILABLE MISSISSAUGA ON L5E1G9	174.1	220
ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	189.9	233
ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	189.9	233
ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	189.9	233
ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	189.9	233
ANCHOR LAMINA	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	189.9	233
ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	189.9	233
ANCHOR DANLY	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	189.9	233
ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	189.9	233
ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	189.9	233

Site	Address	Distance (m)	Map Key
ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	189.9	233
ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	189.9	233
ANCHOR LAMINA INC.	1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	189.9	233
ONTARIO CLEAN WATER AGENCY	1300 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	224.6	250

OOGW - Ontario Oil and Gas Wells

A search of the OOGW database, dated 1800-Oct 2017 has found that there are 1 OOGW site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Lakeview Generating Station BoreholeOHD-1	Toronto ON	0.0	93

OPCB - Inventory of PCB Storage Sites

A search of the OPCB database, dated 1987-Oct 2004; 2012-Dec 2013 has found that there are 6 OPCB site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
ONTARIO Power Generation	LAKEVIEW GENERATING STATION HYDRO ROAD MISSISSAUGA ON L5G 4M1	0.0	8
ONTARIO Power Generation	LAKEVIEW GENERATING STATION HYDRO ROAD MISSISSAUGA ON L5G 4M1	0.0	8
ONTARIO HYDRO	LAKEVIEW GENERATING STATION HYDRO ROAD MISSISSAUGA ON L5G 4M1	0.0	8
ONTARIO HYDRO	LAKEVIEW GENERATING STATION HYDRO ROAD MISSISSAUGA ON L5G 4M1	0.0	8
ONTARIO HYDRO	LAKEVIEW GENERATING STATION HYDRO ROAD MISSISSAUGA ON L5G 4M1	0.0	8
ONTARIO HYDRO	LAKEVIEW GENERATING STATION HYDRO ROAD MISSISSAUGA ON L5G 4M1	0.0	8

ORD - Orders

A search of the ORD database, dated 1994-Oct 2017 has found that there are 1 ORD site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Mark IV Industries Canada Corp.	1180 Lakeshore Road East Mississauga, Ontario, L5E 1E9 Concession 3 SDS, PCL 3, Part Lot 7, City of Mississauga Mississauga ON	78.2	164

PES - Pesticide Register

A search of the PES database, dated 1988-Aug 2017 has found that there are 1 PES site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
JARDINIERE EXTRAORDINAIRE	1165A LAKESHORE RD E MISSISSAUGA ON L5E 1G1	74.2	162

PINC - TSSA Pipeline Incidents

A search of the PINC database, dated Feb 28, 2017 has found that there are 3 PINC site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	1199 LAKESHORE RD E, MISSISSAUGA ON	167.9	216
	1034 Orchard Road, Mississauga ON	188.9	231
	725 LAKEFRONT PROMENADE, MISSISSAUGA ON	206.5	242

PRT - Private and Retail Fuel Storage Tanks

A search of the PRT database, dated 1989-1996* has found that there are 1 PRT site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
ONTARIO HYDRO LAKEVIEW TGS T W B MACFARLANE	800 HYDRO RD PORT CREDIT MISSISSAUGA ON L5E 3H5	0.0	17

REC - Ontario Regulation 347 Waste Receivers Summary

A search of the REC database, dated 1986-2016 has found that there are 2 REC site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
ONTARIO HYDRO	1082 LAKESHORE ROAD-PORT CREDIT MISSISSAUGA ON L5G 4M1	122.4	180
ONTARIO HYDRO	1082 LAKESHORE ROAD-PORT CREDIT MISSISSAUGA ON L5G 4M1	122.4	180

RSC - Record of Site Condition

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Nov 2017 has found that there are 3 RSC site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Ontario Power Generation Inc.	800 Hydro Road, Port Credit, Ontario ON L5E 3H5	0.0	17
	1041 LAKESHORE ROAD EAST, MISSISSAUGA, ONTARIO L5E 1E7 Mississauga ON	165.1	213
Anchor Lamina Inc.	1200 Lakeshore Road East, Mississauga Mississauga ON L5E 1E9	189.9	233

SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 65 SCT site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Kotyck Bros. Limited	1076 Rangeview Rd Mississauga ON L5E 1H3	26.1	127
Cheron Dearle Designs Inc.	1107 Lakeshore Rd E Unit 12 Mississauga ON L5E 1E8	41.3	136
Construction Specialties Co	895 Prom Lakefront Mississauga ON L5E 2C2	50.7	140
CONSTRUCTION SPECIALTIES LTD.	895 PROM LAKEFRONT MISSISSAUGA ON L5E 2C2	50.7	140
SPECIALTY GASKETS INC.	996 RANGEVIEW RD MISSISSAUGA ON L5E 1H3	55.7	145
LAKEVIEW BINDERY	1008B RANGEVIEW RD MISSISSAUGA ON L5E 1H3	57.4	149
Lakeview Bindery Ltd.	1008B Rangeview Rd Mississauga ON L5E 1H3	57.4	149
Gerrie-Young Enterprises Ltd.	1008 Rangeview Rd Mississauga ON L5E 1H3	57.4	149
INGERSOLL-RAND ARCHITECTURAL	1076 Lakeshore Rd E Mississauga ON L5E 1E4	58.1	150
I R Security and Technologies	1076 Lakeshore Rd E Mississauga ON L5E 1E4	58.1	150
INGERSOLL RAND ARCHITECTURAL	1076 LAKESHORE RD E MISSISSAUGA ON L5E 1E4	58.1	150
INGERSOLL ARCHITECTURAL HARDW	1076 LAKESHORE RD E MISSISSAUGA ON L5E 1E4	58.1	150
Ingersoll Rand Company	1076 Lakeshore Rd E Mississauga ON L5E 1E4	58.1	150
Ingersoll-Rand Architectural Hardware	1076 Lakeshore Rd E Mississauga ON L5E 1E4	58.1	150
Stratos Industries Inc.	1024 Rangeview Rd Mississauga ON L5E 1H3	59.3	152
STRATOS INDUSTRIES	1024 RANGEVIEW RD MISSISSAUGA ON L5E 1H3	59.3	152

Site	Address	Distance (m)	Map Key
NORDIC SYSTEMS INC	1044 RANGEVIEW RD MISSISSAUGA ON L5E 1H3	62.3	156
NORDIC SYSTEMS INC.	1044 Rangeview Rd Mississauga ON L5E 1H3	62.3	156
Nordic Systems Corporation	1044 Rangeview Rd Mississauga ON L5E 1H3	62.3	156
LONG BRANCH FOUNDRY LTD.	1062 RANGEVIEW RD MISSISSAUGA ON L5E 1H3	65.1	158
Long Branch Foundry Inc.	1062 Rangeview Rd Mississauga ON L5E 1H3	65.1	158
NEEDLE-BOBBIN LTD	890 RANGEVIEW RD MISSISSAUGA ON L5E 1G9	67.0	159
YORK UNIFORMS LTD.	884 Lakefront Promenade Mississauga ON L5E 3E6	67.0	159
Needle-Bobbin Ltd.	890 Rangeview Rd Mississauga ON L5E 1G9	67.0	159
York Uniforms Ltd.	884 Prom Lakefront Mississauga ON L5E 3E6	67.0	159
Plasterform Inc.	1180 Lakeshore Rd E Mississauga ON L5E 1E9	78.2	164
Portrait Memorials Inc.	1059 Lakeshore Rd E Mississauga ON L5E 1E8	114.3	176
Richards-Wilcox Door Systems	1045 Rangeview Rd Mississauga ON L5E 1H2	127.0	183
ILSCO OF CANADA LIMITED	1050 LAKESHORE RD E MISSISSAUGA ON L5E 1E4	144.3	190
Ilsco of Canada Ltd.	1050 Lakeshore Rd E Mississauga ON L5E 1E4	144.3	190
Ilsco of Canada Company	1050 Lakeshore Rd E Mississauga ON L5E 1E4	144.3	190
Lakefront Mfg. Inc.	925 Prom Lakefront Mississauga ON L5E 2C3	147.0	192
Lakefront Mfg. Inc.	925 Prom Lakefront Mississauga ON L5E 2C3	147.0	192
HALPEN ENGINEERING	925 PROM LAKEFRONT MISSISSAUGA ON L5E 2C3	147.0	192
CLEANSWEEP MANUFACTURING	925 PROM LAKEFRONT MISSISSAUGA ON L5E 2C3	147.0	192
Lakefront Mfg. Inc. - Halpen Engineering Division	925 Prom Lakefront Mississauga ON L5E 2C3	147.0	192
Lakefront Mfg. Inc.	925 Prom Lakefront Mississauga ON L5E 2C3	147.0	192
Lakefront Mfg. Inc. - Cleensweep Manufacturing Division	925 Prom Lakefront Mississauga ON L5E 2C3	147.0	192
Lakefront Mfg. Inc.	925 Prom Lakefront Mississauga ON L5E 2C3	147.0	192

Site	Address	Distance (m)	Map Key
Lakefront Mfg. Inc. - Lakefront Manufacturing Division	925 Prom Lakefront Mississauga ON L5E 2C3	147.0	192
Lakefront Mfg. Inc. - Lakefront Manufacturing Division	925 Lakefront Promenade Mississauga ON L5E 2C3	147.0	192
Lakefront Mfg. Inc. - Electronic Illumination Division	925 Lakefront Promenade Mississauga ON L5E 2C3	147.0	192
Lakefront Mfg. Inc. - Electronic Illumination Division	925 Prom Lakefront Mississauga ON L5E 2C3	147.0	192
Lakefront Mfg. Inc.	925 Prom Lakefront Mississauga ON L5E 2C3	147.0	192
LAKEFRONT MANUFACTURING INC.	925 PROM LAKEFRONT MISSISSAUGA ON L5E 2C3	147.0	192
Halpen Engineering Div	925 Prom Lakefront Mississauga ON L5E 2C3	147.0	192
Lakefront Mfg. Inc. - Cleansweep Manufacturing Division	925 Lakefront Promenade Mississauga ON L5E 2C3	147.0	192
Lakefront Mfg. Inc.	925 Prom Lakefront Mississauga ON L5E 2C3	147.0	192
Lakefront Mfg. Inc.	925 Lakefront Prom Mississauga ON L5E 2C3	147.0	192
CONTRACT SUPPLY CORPORATION	983 RANGEVIEW RD MISSISSAUGA ON L5E 1H2	149.9	195
Toronto Fabricating & Mfg. Co.	1021 Rangeview Rd Mississauga ON L5E 1H2	151.9	198
EXECUTIVE DESKS INC.	1025 RANGEVIEW RD UNIT 3 MISSISSAUGA ON L5E 1H2	154.3	201
BOLTRON TIDMAN (1991) INC.	1025 RANGEVIEW RD MISSISSAUGA ON L5E 1H2	154.3	201
Boltron Bookbinding	1025 Rangeview Rd Unit 1 Mississauga ON L5E 1H2	154.3	201
Gaspard LP	1035 Rangeview Rd Mississauga ON L5E 1H2	156.9	205
PRIDE PAK CANADA LTD.	930 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C4	159.7	206
PRIDE PAK CANADA LTD.	930 PROM LAKEFRONT MISSISSAUGA ON L5E 2C4	159.7	206
Green Turtle Technologies Ltd.	880 Rangeview Rd Mississauga ON L5E 1G9	176.0	221
Filamat Composites Inc.	880 Rangeview Rd Mississauga ON L5E 1G9	176.0	221
H.B. FULLER CANADA INC.	880 RANGEVIEW RD MISSISSAUGA ON L5E 1G9	176.0	221
HOLISTIC SKIN CARE LTD.	895 Rangeview Rd Mississauga ON L5E 1H1	177.3	225
BIODERMA SKIN ENRICHMENT PRODS	895 RANGEVIEW RD MISSISSAUGA ON L5E 1H1	177.3	225

Site	Address	Distance (m)	Map Key
ANCHOR LAMINA INC.	1200 LAKESHORE RD E MISSISSAUGA ON L5E 1E9	189.9	233
Interior Manufacturing Group	974 Lakeshore Rd E Mississauga ON L5E 1E4	243.8	264
Interior Manufacturing Group Inc.	974 Lakeshore Rd E Mississauga ON L5E 1E4	243.8	264

SPL - Ontario Spills

A search of the SPL database, dated 1988-Sep 2017 has found that there are 121 SPL site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
ONTARIO HYDRO	LAKEVIEW TGS BRAMPTON CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO POWER GENERATION INC	LAKEVIEW GENERATING STATIONS LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	800 HYDRO RD. PORT CREDIT. LAKEVIEW GENERATING STN. LAKEVIEW TGS MISSISSAUGA CITY ON L5E 3H5	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8

Site	Address	Distance (m)	Map Key
ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW OUTFALL CHANNEL LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	OUTFALL FROM THERMAL GENERATORS LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	SWITCHYARD LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO 135 LAKEFRONT PROMENADE MARINA LAKEVIEW TGS MISSISSAUGA CITY ON L5E 3G9	0.0	8
ONTARIO POWER GENERATION INC	LAKE ONTARIO 1082 LAKESHORE RD E LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO POWER GENERATION INC	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO POWER GENERATION INC	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	#4 BOILER LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
PETRO-CANADA	AT ONTARIO HYDRO'S LAKEVIEW GENERATING STATION TANK TRUCK (CARGO) MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO POWER GENERATION INC	ONTRIO POWER GENERATION, LAKEVIEW LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8

Site	Address	Distance (m)	Map Key
ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	UNIT 2 LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO POWER GENERATION INC	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO POWER GENERATION INC	UNIT #6 LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW, 1082 LAKESHORE RD.EAST LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW GENERATING STATION LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW GENERATING STATION LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO CW OUTLET LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8

Site	Address	Distance (m)	Map Key
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO POWER GENERATION INC	LAKEVIEW TGS MISSISSAUGA ON	0.0	8
ONTARIO POWER GENERATION INC	LAKE ONTARIO AT LAKEVIEW G.S. CIRCULATING WATER OUTFALL. LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO POWER GENERATION INC	LAKEVIEW TGS MISSISSAUGA ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKE ONTARIO AT THE LAKEVIEW GENERATING STATION LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
ONTARIO HYDRO	LAKEVIEW TGS MISSISSAUGA CITY ON	0.0	8
Ontario Power Generation Inc.	800 Hydro Rd Mississauga ON L5E 3H5	0.0	17
London Hydro Inc.	800 Hydro Road London ON L5E 3H5	0.0	17
Murray Demolition Corp.	800 Hydro Rd Mississauga ON L5E 3H5	0.0	17
Ontario Power Generation Inc.	800 Hydro Road Mississauga ON L5E 3H5	0.0	17
Ontario Power Generation Inc.	800 Hydro Road Mississauga ON L5E 3H5	0.0	17
Ontario Power Generation Inc.	800 Hydro Road Mississauga ON	0.0	17
ONTARIO HYDRO	800 HYDRO RD. TRANSFORMER MISSISSAUGA CITY ON L5E 3H5	0.0	17
Ontario Power Generation Inc.	800 Hydro Road LAKEVIEW THERMAL GENERATING STATION Mississauga ON L5E 3H5	0.0	17

Site	Address	Distance (m)	Map Key
HYDRO ONE	800 HYDRO ROAD TRANSFORMER MISSISSAUGA CITY ON L5E 3H5	0.0	17
Enbridge Gas Distribution Inc.	890 Rangeview Rd Mississauga ON L5E 0A1	67.0	159
PUROLATOR MANUFACTURING LTD.	1180 LAKESHORE RD. EAST MISSISSAUGA CITY ON L5E 1E9	78.2	164
	1180 Lakeshore Rd E Mississauga ON L5E 1E9	78.2	164
LAKEFRONT MANUFACTURING	925 LAKEFRONT PROMENADE MISSISSAUGA SITE 925 LAKEFRONT PROMENADE MISSISSAUGA CITY ON L5E 2C3	147.0	192
Enbridge Gas Distribution Inc.	1199 Lakeshore Rd E, Mississauga ON	167.9	216
PRIVATE OWNER	885 RANGEVIEW RD MOTOR VEHICLE (OPERATING FLUID) MISSISSAUGA CITY ON L5E 1H1	204.7	240
TRANSPORT TRUCK	885 RANGEVIEW RD. MISSISS. MOTOR VEHICLE (OPERATING FLUID) MISSISSAUGA CITY ON L5E 1H1	204.7	240
Ontario Clean Water Agency; The Regional Municipality of Peel	920 East Ave Mississauga ON L5E 1W6	225.6	252
The Regional Municipality of Peel; Ontario Clean Water Agency	920 East Avenue Mississauga ON	225.6	252
Ontario Clean Water Agency	920 East Ave Lot 9 and 10 Concession 3 Mississauga ON L5E 1W6	225.6	252
The Regional Municipality of Peel	920 East Ave Mississauga ON	225.6	252
The Regional Municipality of Peel; Ontario Clean Water Agency	920 East Ave Mississauga ON L5E 1W6	225.6	252
Ontario Clean Water Agency	920 East Avenue Mississauga ON	225.6	252
The Regional Municipality of Peel	920 East Ave Mississauga ON L5E 1W6	225.6	252
Ontario Clean Water Agency	920 East Ave Mississauga ON L5E 1W6	225.6	252
	920 East Ave Mississauga ON L5E 1W6	225.6	252
Regional Municipality of Peel	920 East Ave Mississauga ON	225.6	252
The Regional Municipality of Peel	920 East Ave Mississauga ON	225.6	252
Ontario Clean Water Agency; Quality Carriers Inc.	920 East Ave Lot 9 and 10 Concession 3 Mississauga ON L5E 1W6	225.6	252
Ontario Clean Water Agency; The Regional Municipality of Peel	920 East Ave Mississauga ON L5E 1W6	225.6	252
Ontario Clean Water Agency; The Regional Municipality of Peel	920 East Ave. Mississauga ON	225.6	252
Ontario Clean Water Agency	920 East Ave Mississauga ON L5E 1W6	225.6	252

Site	Address	Distance (m)	Map Key
Ontario Clean Water Agency	920 East Ave Mississauga ON L5E 1W6	225.6	252
The Regional Municipality of Peel	920 East Ave Mississauga ON	225.6	252
Ontario Clean Water Agency; The Regional Municipality of Peel	920 East Ave Lot 9 and 10 Concession 3 Mississauga ON L5E 1W6	225.6	252
	920 East Ave Lot 9 and 10 Concession 3 Mississauga ON L5E 1W6	225.6	252
City of Mississauga	920 East Ave Mississauga ON L5E 1W6	225.6	252
The Regional Municipality of Peel	Lakeview- 920 East Ave Mississauga ON NA	225.6	252
The Corporation of the City of Mississauga	920 East Ave Mississauga ON	225.6	252
Ontario Clean Water Agency; The Regional Municipality of Peel	920 East Ave Lot 9 and 10 Concession 3 Mississauga ON L5E 1W6	225.6	252
The Regional Municipality of Peel; Ontario Clean Water Agency	920 East Ave Mississauga ON L5E 1W6	225.6	252
	920 East Ave Mississauga ON L5E 1W6	225.6	252
The Regional Municipality of Peel	920 East Ave Mississauga ON L5E 1W6	225.6	252
	920 East Ave Mississauga ON L5E 1W6	225.6	252
S. 21	1000 Lakeshore Road, East Mississauga ON	247.8	266

SRDS - Wastewater Discharger Registration Database

A search of the SRDS database, dated 1990-Dec 31, 2016 has found that there are 12 SRDS site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	0.0	8
LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	0.0	8
LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	0.0	8
LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	0.0	8
LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	0.0	8
LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	0.0	8

Site	Address	Distance (m)	Map Key
LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	0.0	8
ONTARIO HYDRO - LAKEVIEW TGS	MISSISSAUGA ON	0.0	8
LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	0.0	8
LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	0.0	8
LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	0.0	8
LAKEVIEW THERMAL GENERATING STATION	PORT CREDIT ON	0.0	8

WWIS - Water Well Information System

A search of the WWIS database, dated Mar 31, 2017 has found that there are 72 WWIS site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	MISSISSAUGA ON	0.0	29
	MISSISSAUGA ON	0.0	83
	ON	0.0	90
	ON	0.0	95
	lot 8 con 3 Mississauga ON	0.0	96
	Mississauga ON	0.0	99
	ON	0.0	101
	Mississauga ON	0.0	103
	Mississauga ON	0.0	106
	MISSISSAUGA ON	0.0	110
	Mississauga ON	13.3	118
	Mississauga ON	13.8	120
	Mississauga ON	16.5	121

Site	Address	Distance (m)	Map Key
	MISSISSAUGA ON	21.4	122
	Mississauga ON	21.6	123
	Mississauga ON	21.6	123
	ON	26.3	128
	ON	26.4	129
	Mississauga ON	29.2	132
	MISSISSAUGA ON	31.4	133
	Mississauga ON	36.8	135
	MISSISSAUGA ON	43.0	138
	MISSISSAUGA ON	50.2	139
	MISSISSAUGA ON	51.0	141
	MISSISSAUGA ON	51.8	143
	ON	53.2	144
	lot 8 con 3 ON	56.6	147
	MISSISSAUGA ON	59.5	153
	ON	69.8	160
	MISSISSAUGA ON	84.8	165
	MISSISSAUGA ON	84.8	165
	PORT CREDIT ON	92.5	167
	MISSISSAUGA ON	108.3	171
	Mississauga ON	109.6	172
	Mississauga ON	113.5	174
	Mississauga ON	113.5	174

Site	Address	Distance (m)	Map Key
	Mississauga ON	113.5	174
	Mississauga ON	113.5	174
	Mississauga ON	113.5	174
	Mississauga ON	118.1	178
	Mississauga ON	118.6	179
	Mississauga ON	125.0	181
	con 3 ON	129.0	185
	Mississauga ON	139.3	188
	Mississauga ON	147.3	193
	Toronto ON	147.4	194
	TORONTO ON	150.3	196
	Mississauga ON	155.5	203
	MISSISSAUGA ON	163.2	209
	ON	163.8	211
	Mississauga ON	166.4	215
	con 3 ON	173.3	218
	con 3 ON	176.6	223
	ON	180.4	226
	con 3 ON	184.3	228
	Mississauga ON	187.9	230
	MISSISSAUGA ON	191.9	234
	Mississauga ON	197.0	236
	Mississauga ON	198.1	237

Site	Address	Distance (m)	Map Key
	Mississauga ON	199.1	238
	Mississauga ON	203.1	239
	ON	205.8	241
	Mississauga ON	208.5	243
	ON	212.2	244
	Mississauga ON	223.6	249
	MISSISSAUGA ON	223.6	249
	ON	226.3	253
	ON	228.9	255
	Mississauga ON	230.2	256
	ON	230.2	256
	ON	239.5	261
	Mississauga ON	242.3	263



Map : 0.25 Kilometer Radius

Order No: 20180130066

Address: 800 Hydro Rd, Mississauga, ON

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

- Project Property
- Buffer Outline
- Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- Expressway
- Principal Highway
- Secondary Highway
- Major Road
- Local road
- Trail
- Proposed Road
- Ferry Route/Ice Road
- Industrial and Resource - Regions
- Main Line
- Sidetrack
- Transit Line
- Abandoned Line
- National Park
- Provincial or Territorial Park
- Other Park
- Golf Course or Driving Range
- Park or Sports Field
- Other Recreation Area

Source: © 2015 DMTI Spatial Inc.

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79°33'W

43°34'30"N



43°34'30"N

Aerial (2016)

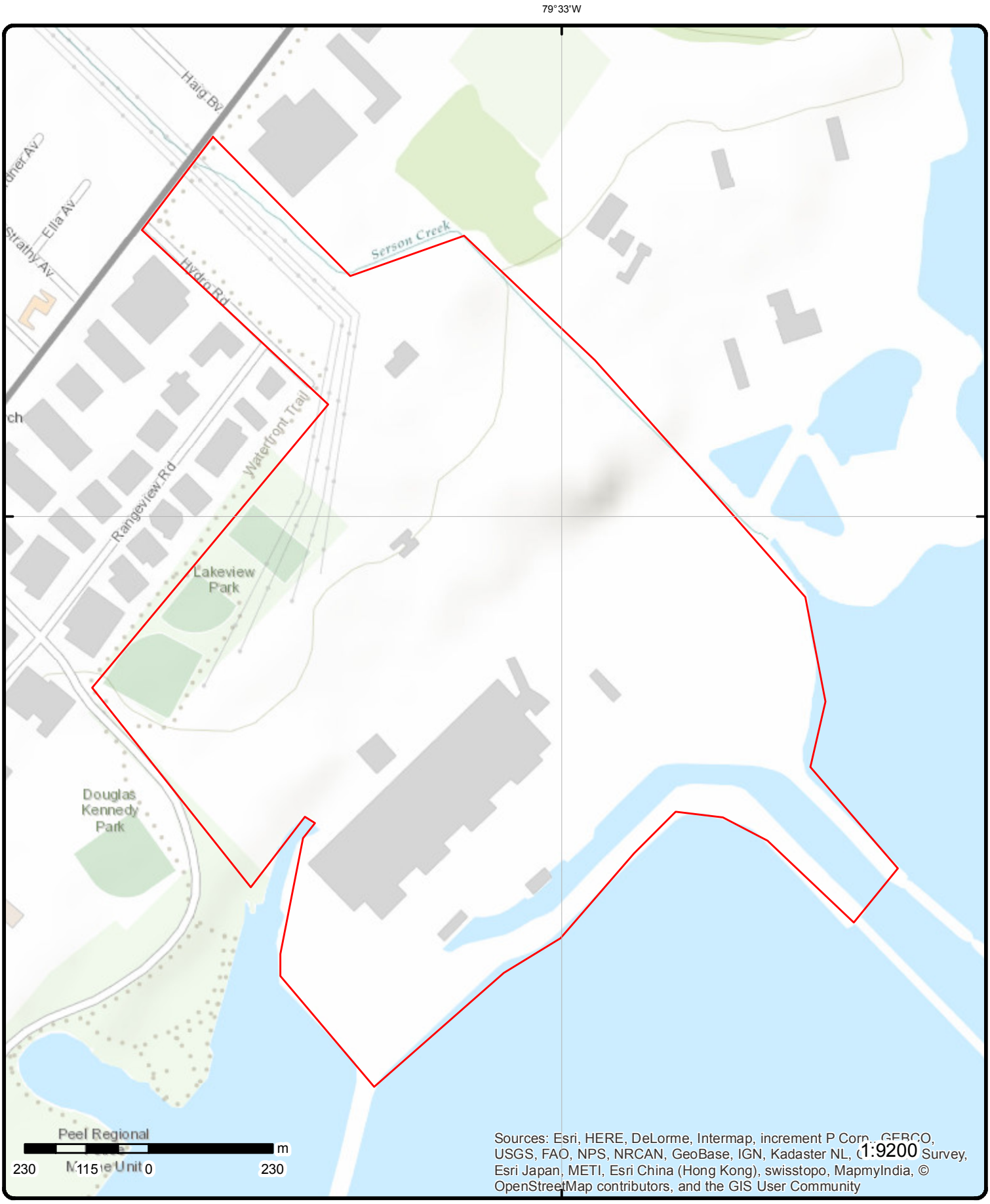
Address: 800 Hydro Rd, Mississauga, ON

Source: ESRI World Imagery

Order No: 20180130066

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

© ERIS Information Limited Partnership



Topographic Map

Address: 800 Hydro Rd, Mississauga, ON

Source: ESRI World Topographic Map

Order No: 20180130066

ERIS ENVIRONMENTAL RISK INFORMATION SERVICES

© ERIS Information Limited Partnership

Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
1	1 of 1	-/0.0	74.8	ON	BORE

Borehole ID: 632665 **Type:** Borehole
Use: Geotechnical/Geological Investigation **Status::**
Drill Method:: Diamond Drill **UTM Zone::** 17
Easting:: 616945 **Northing::** 4825521
Location Accuracy:: **Orig. Ground Elev m::** 80.9
Elev. Reliability Note:: **DEM Ground Elev m::** 78.3
Total Depth m:: 11.7 **Primary Name::**
Township:: **Concession::**
Lot:: **Municipality:**
Completion Date:: MAR-1958 **Static Water Level::** -999.9
Primary Water Use:: Not Used **Sec. Water Use::**

--Details--

Stratum ID: 218463545 **Top Depth(m):** 0.0
Bottom Depth(m): 0.2 **Stratum Desc:** SOIL. AGE POST-GLACIAL.

Stratum ID: 218463546 **Top Depth(m):** 0.2
Bottom Depth(m): 2.7 **Stratum Desc:** SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.

Stratum ID: 218463547 **Top Depth(m):** 2.7
Bottom Depth(m): 11.7 **Stratum Desc:** BEDROCK. AY,

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
2	1 of 1	-/0.0	74.8	ON	BORE

Borehole ID: 632633 **Type:** Borehole
Use: Geotechnical/Geological Investigation **Status::**
Drill Method:: Diamond Drill **UTM Zone::** 17
Easting:: 616995 **Northing::** 4825545
Location Accuracy:: **Orig. Ground Elev m::** 80.4
Elev. Reliability Note:: **DEM Ground Elev m::** 78.3
Total Depth m:: 12.8 **Primary Name::**
Township:: **Concession::**
Lot:: **Municipality:**
Completion Date:: JAN-1958 **Static Water Level::** -999.9
Primary Water Use:: Not Used **Sec. Water Use::**

--Details--

Stratum ID: 218463415 **Top Depth(m):** 0.2
Bottom Depth(m): 2.8 **Stratum Desc:** SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.

Stratum ID: 218463416 **Top Depth(m):** 2.8
Bottom Depth(m): 12.8 **Stratum Desc:** BEDROCK. VEL

Stratum ID: 218463414 **Top Depth(m):** 0.0
Bottom Depth(m): 0.2 **Stratum Desc:** SOIL. AGE POST-GLACIAL.

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

3 **1 of 1** **-/0.0** **77.0** **ON** **BORE**

Borehole ID:	632626	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616950	**Northing::**	4825583
Location Accuracy::		**Orig. Ground Elev m::**	81.2
Elev. Reliability Note::		**DEM Ground Elev m::**	76.9
Total Depth m::	12.5	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JAN-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463384	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463385	**Top Depth(m):**	0.2
Bottom Depth(m):	2.4	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218463386	**Top Depth(m):**	2.4
Bottom Depth(m):	12.5	**Stratum Desc:**	BEDROCK. ,GR

4 **1 of 1** **-/0.0** **78.9** **ON** **BORE**

Borehole ID:	632658	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616900	**Northing::**	4825573
Location Accuracy::		**Orig. Ground Elev m::**	80.7
Elev. Reliability Note::		**DEM Ground Elev m::**	79.5
Total Depth m::	8.8	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	DEC-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463513	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463514	**Top Depth(m):**	0.2
Bottom Depth(m):	2.3	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,STIFF, AGE GLACIAL.
Stratum ID:	218463515	**Top Depth(m):**	2.3
Bottom Depth(m):	4.2	**Stratum Desc:**	SILT,SAND,CLAY, GRAVEL. GREY,GLACIAL,VERY DENSE, AGE GLACIAL.
Stratum ID:	218463516	**Top Depth(m):**	4.2
Bottom Depth(m):	8.8	**Stratum Desc:**	BEDROCK. 020 015 00077075

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
5	1 of 1	-/0.0	74.8	ON	BORE

Borehole ID:	632663	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616895	**Northing::**	4825463
Location Accuracy::		**Orig. Ground Elev m::**	80.7
Elev. Reliability Note::		**DEM Ground Elev m::**	78.9
Total Depth m::	11.9	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	MAR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463535	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463536	**Top Depth(m):**	0.2
Bottom Depth(m):	1.2	**Stratum Desc:**	FILL,SILT,ORGANIC. BROWN,STIFF.
Stratum ID:	218463537	**Top Depth(m):**	1.2
Bottom Depth(m):	3.0	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,LACUSTRINE,HARD, AGE GLACIAL.
Stratum ID:	218463538	**Top Depth(m):**	3.0
Bottom Depth(m):	11.9	**Stratum Desc:**	BEDROCK. DENSE, A

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
6	1 of 1	-/0.0	75.0	ON	BORE

Borehole ID:	632635	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616870	**Northing::**	4825473
Location Accuracy::		**Orig. Ground Elev m::**	80.7
Elev. Reliability Note::		**DEM Ground Elev m::**	75.3
Total Depth m::	7.5	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	DEC-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463422	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463423	**Top Depth(m):**	0.2
Bottom Depth(m):	2.8	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218463424	**Top Depth(m):**	2.8
Bottom Depth(m):	3.4	**Stratum Desc:**	SAND,SILT,CLAY, GRAVEL. GREY,VERY DENSE.
Stratum ID:	218463425	**Top Depth(m):**	3.4
Bottom Depth(m):	7.5	**Stratum Desc:**	BEDROCK. 020 ,SILT,

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
7	1 of 1	-/0.0	74.8	ON	BORE

Borehole ID: 632636
Use: Geotechnical/Geological Investigation
Drill Method:: Diamond Drill
Easting:: 616935
Location Accuracy::
Elev. Reliability Note::
Total Depth m:: 14.2
Township::
Lot::
Completion Date:: JAN-1958
Primary Water Use:: Not Used

Type: Borehole
Status::
UTM Zone:: 17
Northing:: 4825433
Orig. Ground Elev m:: 79.3
DEM Ground Elev m:: 78.1
Primary Name::
Concession::
Municipality:
Static Water Level:: -999.9
Sec. Water Use::

--Details--

Stratum ID: 218463426
Bottom Depth(m): 0.2
Top Depth(m): 0.0
Stratum Desc: SOIL. AGE POST-GLACIAL.

Stratum ID: 218463427
Bottom Depth(m): 2.8
Top Depth(m): 0.2
Stratum Desc: SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.

Stratum ID: 218463428
Bottom Depth(m): 14.2
Top Depth(m): 2.8
Stratum Desc: BEDROCK. 015 Y,VERY DENSE

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	1 of 117	-/0.0	74.8	ONTARIO HYDRO - PRECIP. LAKEVIEW TGS BOX 369 (PORT CREDIT) MISSISSAUGA CITY ON	CA

Certificate #: 8-3199-90-
Application Year: 90
Issue Date: 8/31/1990
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description:: MOD. TO FLUE GAS CONDITIONING SYSTEM
Contaminants:: Nitrogen Oxides, Sulphur Dioxide, Suspended Particulate Matter, Acrylamide
Emission Control:: Electrostatic Precipit.

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	2 of 117	-/0.0	74.8	ONTARIO HYDRO-LAKEVIEW TGS (TEST PROGRAM HYDRO RD.-FLUE GAS CONDITIONIN MISSISSAUGA CITY ON	CA

Certificate #: 8-3113-90-
Application Year: 90
Issue Date: 6/5/1990
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Client Postal Code::					
Project Description::	COAL FIRED GENERATING STATION				
Contaminants::	Nitrogen Oxides, Sulphur Dioxide, Suspended Particulate Matter, Acrylamide				
Emission Control::	Electrostatic Precipit.				

8	3 of 117	-/0.0	74.8	**ONTARIO HYDRO LAKEVIEW THERMAL GEN. ST. MISSISSAUGA CITY ON**	CA

Certificate #:	8-3067-87-
Application Year:	87
Issue Date:	7/21/1987
Approval Type:	Industrial air
Status:	Approved
Application Type:	
Client Name::	
Client Address::	
Client City::	
Client Postal Code::	
Project Description::	SORBENT INJECTION
Contaminants::	Suspended Particulate Matter, Nitrogen Oxides, Sulphur Dioxide, Calcium Hydroxide
Emission Control::	No Controls

8	4 of 117	-/0.0	74.8	**ONTARIO HYDRO-LAKEVIEW TGS-TEST PROGRAM HYDRO RD.-FLUE GAS CONDITIONIN MISSISSAUGA CITY ON**	CA

Certificate #:	8-3113-90-
Application Year:	90
Issue Date:	8/21/1990
Approval Type:	Industrial air
Status:	Cancelled
Application Type:	
Client Name::	
Client Address::	
Client City::	
Client Postal Code::	
Project Description::	MODS TO FLUE GAS COND. SYSTEM: NEW AGENT
Contaminants::	
Emission Control::	

8	5 of 117	-/0.0	74.8	**REDUXION EMISSION TECHNOLOGIES INC. O.H. LAKEVIEW G.S. NO. 8BOILER MISSISSAUGA CITY ON**	CA

Certificate #:	8-3099-86-
Application Year:	86
Issue Date:	1/28/1987
Approval Type:	Industrial air
Status:	Approved in 1987
Application Type:	
Client Name::	
Client Address::	
Client City::	
Client Postal Code::	
Project Description::	SO2 SCRUBBER
Contaminants::	Sulphur Dioxide, Nitrogen Oxides, Carbon Monoxide
Emission Control::	Spray Chamber,

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	6 of 117	-/0.0	74.8	ONTARIO HYDRO BOX 369 MISSISSAUGA CITY ON	CA

Certificate #:	8-3085-86-
Application Year:	86
Issue Date:	3/13/1987
Approval Type:	Industrial air
Status:	Approved in 1987
Application Type:	
Client Name::	
Client Address::	
Client City::	
Client Postal Code::	
Project Description::	FLY ASH STORAGE
Contaminants::	Dustfall, Suspended Particulate Matter
Emission Control::	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	7 of 117	-/0.0	74.8	ONTARIO HYDRO GENERATING STATION LAKEVIEW TGS MISSISSAUGA CITY ON	CA

Certificate #:	4-0003-87-
Application Year:	87
Issue Date:	4/10/1987
Approval Type:	Industrial wastewater
Status:	Approved
Application Type:	
Client Name::	
Client Address::	
Client City::	
Client Postal Code::	
Project Description::	A FLY ASH STORAGE AREA x8-3085-86
Contaminants::	
Emission Control::	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	8 of 117	-/0.0	74.8	ONTARIO HYDRO BOX 369 MISSISSAUGA CITY ON	CA

Certificate #:	8-3005-88-
Application Year:	88
Issue Date:	5/12/1988
Approval Type:	Industrial air
Status:	Approved
Application Type:	
Client Name::	
Client Address::	
Client City::	
Client Postal Code::	
Project Description::	COAL PILE
Contaminants::	
Emission Control::	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	9 of 117	-/0.0	74.8	Ontario Power Generation Inc. - Lakeview Generating Station Mississauga ON	NCPL

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Year: 2002
Discharge Type: Wastewater
Sector: Electric Power
Type of Concern: C of A
Contaminant:: chlorine
Status Report::

--Details--
Incident Date:
Limit/Unit/Freq:
Quantity Min/Max:
Facility Action: conducting study to identify source of exceedance
Ministry Action: No charges laid, Assessment complete - no further action required

---

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	10 of 117	-/0.0	74.8	***Lakeview Generating Station*** ***Mississauga ON***	NCPL

Year: 2001
Discharge Type: Wastewater
Sector: Electric Power
Type of Concern: Clean Water Reg.
Contaminant:: toxicity-daphnia
Status Report::

--Details--
Incident Date:
Limit/Unit/Freq:
Quantity Min/Max:
Facility Action: equipment modified
Ministry Action: Assessment complete - no further action required

---

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	11 of 117	-/0.0	74.8	***Lakeview Thermal Gen. Station*** ***Mississauga ON***	NCPL

Year: 1998
Discharge Type: Wastewater
Sector: Electric Power
Type of Concern: Sectoral Regulation
Contaminant:: see "Status Report"
Status Report:: Failed toxicity test and exceeded the TSS limits

--Details--
Incident Date:
Limit/Unit/Freq:
Quantity Min/Max:
Facility Action: Field Order issued. Facility revised operational process
Ministry Action:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	12 of 117	-/0.0	74.8	***Lakeview Thermal Generating Station*** ***Mississauga ON***	NCPL

Year: 1995
Discharge Type: Wastewater
Sector: Electric Power

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Type of Concern: Control Order/Certificate of Approval
Contaminant:: see "Status Report"
Status Report:: Exceeded the Certificate of Approval limit for total suspended solids once due to adverse weather conditions. No further action required.

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	13 of 117	-/0.0	74.8	LAKEVIEW THERMAL GENERATING STATION Mississauga ON	NCPL

Year: 1999
Discharge Type: Wastewater
Sector: Electric Power
Type of Concern: Clean Water Reg.
Contaminant:: Toxicity - trout
Status Report::

--Details--
Incident Date:
Limit/Unit/Freq:
Quantity Min/Max:
Facility Action: new treatment process installed
Ministry Action: Field order issued

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	14 of 117	-/0.0	74.8	Ontario Power Generation Inc. - Lakeview Generating Station Mississauga ON	NCPL

Year: 2002
Discharge Type: Wastewater
Sector: Electric Power
Type of Concern: Clean Water Reg.
Contaminant:: suspended solids
Status Report::

--Details--
Incident Date:
Limit/Unit/Freq:
Quantity Min/Max:
Facility Action: implementing improvements - action plan submitted
Ministry Action: Assessment complete - no further action required

---

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	15 of 117	-/0.0	74.8	Lakeview Generating Station Mississauga ON	NCPL

Year: 2000
Discharge Type: Wastewater
Sector: Electric Power
Type of Concern: Clean Water Reg
Contaminant:: iron
Status Report::

--Details--
Incident Date:
Limit/Unit/Freq:
Quantity Min/Max:
Facility Action: none

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Ministry Action: Assessment complete - no further action required

---

8 | ***16 of 117*** | ***-/0.0*** | ***74.8*** | ***LAKEVIEW THERMAL GENERATING STATION*** | ***NCPL***

Mississauga ON

Year: 1999
Discharge Type: Wastewater
Sector: Electric Power
Type of Concern: Clean Water Reg.
Contaminant:: Total suspended solids
Status Report::

--Details--
Incident Date:
Limit/Unit/Freq:
Quantity Min/Max:
Facility Action: new equipment installed
Ministry Action: Assessment complete - no further action required

---

8 | ***17 of 117*** | ***-/0.0*** | ***74.8*** | ***Lakeview Generating Station*** | ***NCPL***

Mississauga ON

Year: 2000
Discharge Type: Wastewater
Sector: Electric Power
Type of Concern: Clean Water Reg
Contaminant:: suspended solids
Status Report::

--Details--
Incident Date:
Limit/Unit/Freq:
Quantity Min/Max:
Facility Action: none
Ministry Action: Assessment complete - no further action required

---

8 | ***18 of 117*** | ***-/0.0*** | ***74.8*** | ***LAKEVIEW THERMAL GENERATING STATION*** | ***NCPL***

Mississauga ON

Year: 1999
Discharge Type: Wastewater
Sector: Electric Power
Type of Concern: Clean Water Reg.
Contaminant:: Toxicity - daphnia
Status Report::

--Details--
Incident Date:
Limit/Unit/Freq:
Quantity Min/Max:
Facility Action: new treatment process installed
Ministry Action: Field order issued

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	19 of 117	-/0.0	74.8	ONTARIO HYDRO - LAKEVIEW GENERATING STN P.O. BOX 2100 COURTRIGHT ON N0N 1H0	NPCB

Company Code: F0143
Industry:
Site Status:
Transaction Date:
Inspection Date:

--Details--
Label:
Serial No.:
PCB Type/Code: Askarel
Location:
Item/State:
No. of Items:
Manufacturer:
Status: Stored for Disposal
Contents: 0.00 KG

Label:
Serial No.:
PCB Type/Code: Askarel
Location:
Item/State:
No. of Items:
Manufacturer:
Status: Stored for Disposal
Contents: 1287.00 KG

Label:
Serial No.:
PCB Type/Code: Askarel
Location:
Item/State:
No. of Items:
Manufacturer:
Status: Stored for Disposal
Contents: 1800.00 KG

Label:
Serial No.:
PCB Type/Code: Unknown concentration
Location:
Item/State:
No. of Items:
Manufacturer:
Status: Stored for Disposal
Contents: 2377.00 KG

Label:
Serial No.:
PCB Type/Code: Low 50 - 10,000 ppm
Location:
Item/State:
No. of Items:
Manufacturer:
Status: Stored for Disposal
Contents: 3000.00 KG

Label:
Serial No.:
PCB Type/Code: Askarel

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	19 of 117	-/0.0	74.8	ONTARIO HYDRO - LAKEVIEW GENERATING STN P.O. BOX 2100 COURTRIGHT ON N0N 1H0	NPCB

Company Code: F0143
Industry:
Site Status:
Transaction Date:
Inspection Date:

--Details--
Label:
Serial No.:
PCB Type/Code: Askarel
Location:
Item/State:
No. of Items:
Manufacturer:
Status: Stored for Disposal
Contents: 0.00 KG

Label:
Serial No.:
PCB Type/Code: Askarel
Location:
Item/State:
No. of Items:
Manufacturer:
Status: Stored for Disposal
Contents: 1287.00 KG

Label:
Serial No.:
PCB Type/Code: Askarel
Location:
Item/State:
No. of Items:
Manufacturer:
Status: Stored for Disposal
Contents: 1800.00 KG

Label:
Serial No.:
PCB Type/Code: Unknown concentration
Location:
Item/State:
No. of Items:
Manufacturer:
Status: Stored for Disposal
Contents: 2377.00 KG

Label:
Serial No.:
PCB Type/Code: Low 50 - 10,000 ppm
Location:
Item/State:
No. of Items:
Manufacturer:
Status: Stored for Disposal
Contents: 3000.00 KG

Label:
Serial No.:
PCB Type/Code: Askarel

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Location:					
Item/State:					
No. of Items:					
Manufacturer:					
Status:		Stored for Disposal			
Contents:		33879.00 KG			

8	***20 of 117***	***-/0.0***	***74.8***	***ONTARIO HYDRO*** ***HYDRO ROAD LAKEVIEW GENERATING STATION*** ***MISSISSAUGA ON L5G 4M1***	***NPCB***
Company Code:		F0983			
Industry:		UNDEFINED			
Site Status:					
Transaction Date:					
Inspection Date:					

8	***21 of 117***	***-/0.0***	***74.8***	***ONTARIO HYDRO*** ***LAKEVIEW GENERATING STATION LAKEVIEW GENERATING STATION*** ***MISSISSAUGA ON L5G 4M1***	***NPCB***
Company Code:		F0961			
Industry:					
Site Status:					
Transaction Date:					
Inspection Date:					
--Details--					
Label:					
Serial No.:					
PCB Type/Code:					
Location:					
Item/State:					
No. of Items:					
Manufacturer:					
Status:		In-Storage			
Contents:					

8	***22 of 117***	***-/0.0***	***74.8***	***ONTARIO HYDRO*** ***LAKEVIEW GENERATING STATION; HYDRO ROAD*** ***MISSISSAUGA ON L5G 4M1***	***NPCB***
Company Code:		F1054			
Industry:					
Site Status:					
Transaction Date:		1/29/1996			
Inspection Date:					
--Details--					
Label:					
Serial No.:					
PCB Type/Code:		Askarel			
Location:					
Item/State:					
No. of Items:					

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Manufacturer:					
Status:		Stored for Disposal			
Contents:		400.00 KG			

8	23 of 117	-/0.0	74.8	ONTARIO Power Generation LAKEVIEW GENERATING STATION HYDRO ROAD MISSISSAUGA ON L5G 4M1	OPCB

Year: 2003
Site Number: 30283A034
Name Owner:
Additional Site Information:

--Details--
Quantity: 1.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 200.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

8	24 of 117	-/0.0	74.8	ONTARIO Power Generation LAKEVIEW GENERATING STATION HYDRO ROAD MISSISSAUGA ON L5G 4M1	OPCB

Year: 2004
Site Number: 30283A034
Name Owner:
Additional Site Information:

--Details--
Quantity: 1
Address Site:
Description: Number of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

Quantity: 400
Address Site:
Description: Calculated Weight (Kg) of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

Quantity: 3
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 600
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

8	25 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW GENERATING STATION HYDRO ROAD MISSISSAUGA ON L5G 4M1	OPCB

Year: 1995
Site Number: 30283A034
Name Owner:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Additional Site Information:

--Details--
Quantity: 57.00
Address Site:
Description: Number of Transformers with High Level PCBs (>1000 ppm)

Quantity: 13.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 2600.00
Address Site:
Description: Weight of Drums of Ballasts with High Level PCBs (>1000 ppm) kg

Quantity: 706.00
Address Site:
Description: Weight of Bulk Liquid with Low Level PCBs (< 1000 ppm) kg

Quantity: 6.00
Address Site:
Description: Number of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

Quantity: 2400.00
Address Site:
Description: Weight of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

Quantity: 48.00
Address Site:
Description: Number of Drums of Other Material with Low Level PCBs (< 1000 ppm) kg

Quantity: 7200.00
Address Site:
Description: Weight of Drums of Other Material with Low Level PCBs (< 1000 ppm) kg

Quantity: 1586.00
Address Site:
Description: Weight of Bulk Liquid with High Level PCBs (>1000 ppm) kg

Quantity: 44356.00
Address Site:
Description: Weight of Liquid in Transformer with High Level PCBs (>1000 ppm) kg

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8	*26 of 117*	*-/0.0*	*74.8*	***ONTARIO HYDRO LAKEVIEW GENERATING STATION HYDRO ROAD MISSISSAUGA ON L5G 4M1***	***OPCB***

Year: 1999
Site Number: 30283A034
Name Owner:
Additional Site Information:

8	*27 of 117*	*-/0.0*	*74.8*	***ONTARIO HYDRO LAKEVIEW GENERATING STATION HYDRO ROAD MISSISSAUGA ON L5G 4M1***	***OPCB***

Year: 1998
Site Number: 30283A034
Name Owner:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Additional Site Information:

--Details--
Quantity: 20.00
Address Site:
Description: Weight of Bulk Liquid with High Level PCBs (>1000 ppm) kg

Quantity: 87.00
Address Site:
Description: Number of Transformers with High Level PCBs (>1000 ppm)

Quantity: 1.00
Address Site:
Description: Number of Drums of Other Material with High Level PCBs (>1000 ppm)

Quantity: 150.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Other Material with High Level PCBs (>1000 ppm) kg

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8	*28 of 117*	*-/0.0*	*74.8*	***ONTARIO HYDRO*** ***LAKEVIEW GENERATING STATION HYDRO ROAD*** ***MISSISSAUGA ON L5G 4M1***	***OPCB***

Year: 2000
Site Number: 30283A034
Name Owner:
Additional Site Information:

--Details--
Quantity: 1.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 200.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

8	*29 of 117*	*-/0.0*	*74.8*	***ONTARIO HYDRO*** ***LAKEVIEW TGS*** ***MISSISSAUGA CITY ON***	***SPL***

Ref No:	57346	***Site Address:***	
Contaminant Name:		***Site Conc:***	
Contaminant Code:		***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	21102
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:		***Sector Type:***	
MOE Reported Dt:	9/15/1991	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	AIR
Incident Dt:	9/15/1991	***Receiving Env:***	
Incident Cause:	PIPE/HOSE LEAK	***Environment Impact:***	NOT ANTICIPATED
Incident Event:		***Nature of Impact:***	
Incident Reason:	EQUIPMENT FAILURE	***SAC Action Class:***	
Incident Summary:	LAKEVIEW GEN. STATION - SODIUM HYPOCHLORITE FUMES TO AIR FOR 1 HOUR.		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	30 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW TGS BRAMPTON CITY ON	SPL

Ref No:	25210	Site Address:	
Contaminant Name:		Site Conc:	
Contaminant Code:		Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	21102
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Sector Type:	
MOE Reported Dt:	9/13/1989	Source Type:	
Health/Env Conseq:		Receiving Medium:	AIR
Incident Dt:	9/13/1989	Receiving Env:	
Incident Cause:	START-UPS/SHUTDOWNS/INTERRUPTIONS	Environment Impact:	
Incident Event:		Nature of Impact:	
Incident Reason:	INTENTIONAL/PLANNED	SAC Action Class:	
Incident Summary:	ONTARIO HYDRO-100 % OPACITY FOR 5-10 MIN & OVER 40% FOR 1 H.		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	31 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	77980	Site Address:	
Contaminant Name:		Site Conc:	
Contaminant Code:		Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	21102
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Sector Type:	
MOE Reported Dt:	10/26/1992	Source Type:	
Health/Env Conseq:		Receiving Medium:	LAND
Incident Dt:	10/26/1992	Receiving Env:	
Incident Cause:	VALVE/FITTING LEAK OR FAILURE	Environment Impact:	CONFIRMED
Incident Event:		Nature of Impact:	Soil contamination
Incident Reason:	EQUIPMENT FAILURE	SAC Action Class:	
Incident Summary:	ONTARIO HYDRO LAKEVIEW - 230 L OF FUEL OIL TO GROUND		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	32 of 117	-/0.0	74.8	ONTARIO POWER GENERATION INC LAKEVIEW GENERATING STATIONS LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	212539	Site Address:	
Contaminant Name:		Site Conc:	
Contaminant Code:		Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	21102
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Sector Type:	
MOE Reported Dt:	9/27/2001	Source Type:	
Health/Env Conseq:		Receiving Medium:	Water
Incident Dt:	9/27/2001	Receiving Env:	
Incident Cause:	UNKNOWN	Environment Impact:	Possible

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Incident Event:
Incident Reason: UNKNOWN
Incident Summary: LAKEVIEW GEN. STN.: 1/2 CUP OIL IN OUTFALL UNKNOWN SOURCE
Nature of Impact: Water course or lake
SAC Action Class:

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8 | **33 of 117** | **-/0.0** | **74.8**

ONTARIO HYDRO
LAKEVIEW TGS
MISSISSAUGA CITY ON

SPL

Ref No: 12281
Contaminant Name:
Contaminant Code:
Contaminant Limit 1:
Contam. Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty:
MOE Reported Dt: 11/29/1988
Health/Env Conseq:
Incident Dt: 11/29/1988
Incident Cause: UNKNOWN
Incident Event:
Incident Reason: UNKNOWN
Incident Summary: LAKEVIEW GENERATING STN
Site Address:
Site Conc:
Site Lot:
Site County/District:
Site Municipality: 21102
Site Postal Code:
Sector Type:
Source Type:
Receiving Medium: AIR
Receiving Env:
Environment Impact:
Nature of Impact:
SAC Action Class:

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8 | **34 of 117** | **-/0.0** | **74.8**

ONTARIO HYDRO
LAKE ONTARIO LAKEVIEW TGS
MISSISSAUGA CITY ON

SPL

Ref No: 119384
Contaminant Name:
Contaminant Code:
Contaminant Limit 1:
Contam. Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty:
MOE Reported Dt: 10/6/1995
Health/Env Conseq:
Incident Dt: 10/6/1995
Incident Cause: WASTEWATER DISCHARGE TO WATERCOURSE
Incident Event:
Incident Reason: STORM/FLOOD/WIND
Incident Summary: ONTARIO HYDRO, LAKEVIEW: COAL PILE OVERFLOW TO LK ONTARIO DUE TO RAIN.
Site Address:
Site Conc:
Site Lot:
Site County/District:
Site Municipality: 21102
Site Postal Code:
Sector Type:
Source Type:
Receiving Medium: WATER
Receiving Env:
Environment Impact: POSSIBLE
Nature of Impact: Water course or lake
SAC Action Class:

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8 | **35 of 117** | **-/0.0** | **74.8**

ONTARIO HYDRO
LAKEVIEW TGS
MISSISSAUGA CITY ON

SPL

Ref No: 77174
Contaminant Name:
Contaminant Code:
Contaminant Limit 1:
Contam. Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty:
MOE Reported Dt: 10/5/1992
Site Address:
Site Conc:
Site Lot:
Site County/District:
Site Municipality: 21102
Site Postal Code:
Sector Type:
Source Type:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Health/Env Conseq:		**Receiving Medium:**	LAND
Incident Dt:	10/5/1992	**Receiving Env:**	
Incident Cause:	OTHER CONTAINER LEAK	**Environment Impact:**	CONFIRMED
Incident Event:		**Nature of Impact:**	Soil contamination
Incident Reason:	EQUIPMENT FAILURE	**SAC Action Class:**	
Incident Summary:	LAKEVIEW GEN. STN. -45 L OIL TO GROUND FROM EQUIPMENT, REMOVED.		

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8 | ***36 of 117*** | ***-/0.0*** | ***74.8*** | ***ONTARIO POWER GENERATION INC***
LAKE ONTARIO LAKEVIEW TGS
MISSISSAUGA CITY ON | ***SPL***

Ref No:	194279	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	2/3/2001	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	Water
Incident Dt:	2/2/2001	**Receiving Env:**	
Incident Cause:	OTHER CAUSE (N.O.S.)	**Environment Impact:**	Possible
Incident Event:		**Nature of Impact:**	Water course or lake
Incident Reason:	UNKNOWN	**SAC Action Class:**	
Incident Summary:	ONTARIO POWER GEN: 1 L LIGHT OIL FROM PUMP TO LAKE ONTARIO. CLEANED.		

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8 | ***37 of 117*** | ***-/0.0*** | ***74.8*** | ***ONTARIO HYDRO***
LAKE ONTARIO LAKEVIEW TGS
MISSISSAUGA CITY ON | ***SPL***

Ref No:	53866	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	7/10/1991	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	WATER
Incident Dt:	7/10/1991	**Receiving Env:**	
Incident Cause:	VALVE/FITTING LEAK OR FAILURE	**Environment Impact:**	POSSIBLE
Incident Event:		**Nature of Impact:**	Water course or lake
Incident Reason:	EQUIPMENT FAILURE	**SAC Action Class:**	
Incident Summary:	ONTARIO HYDRO - 135 L OF FURNACE OIL TO LAKE ONT. VIA FLOOR DRAIN.		

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8 | ***38 of 117*** | ***-/0.0*** | ***74.8*** | ***ONTARIO HYDRO***
LAKEVIEW TGS
MISSISSAUGA CITY ON | ***SPL***

Ref No:	95736	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Contam. Limit Freq 1:				Site Municipality:	21102
Contaminant UN No 1:				Site Postal Code:	
Contaminant Qty:				Sector Type:	
MOE Reported Dt:	1/27/1994			Source Type:	
Health/Env Conseq:				Receiving Medium:	LAND
Incident Dt:	1/27/1994			Receiving Env:	
Incident Cause:	COOLING SYSTEM LEAK			Environment Impact:	POSSIBLE
Incident Event:				Nature of Impact:	Multi Media Pollution
Incident Reason:	ICE/FROST DAMAGE			SAC Action Class:	
Incident Summary:	ONTARIO HYDRO: 350 L OIL TO GROUND FROM TRANSFORMER				

8	39 of 117	-/0.0	74.8	ONTARIO HYDRO LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	74041			Site Address:	
Contaminant Name:				Site Conc:	
Contaminant Code:				Site Lot:	
Contaminant Limit 1:				Site County/District:	
Contam. Limit Freq 1:				Site Municipality:	21102
Contaminant UN No 1:				Site Postal Code:	
Contaminant Qty:				Sector Type:	
MOE Reported Dt:	8/1/1992			Source Type:	
Health/Env Conseq:				Receiving Medium:	LAND
Incident Dt:	8/2/1992			Receiving Env:	
Incident Cause:	CONTAINER OVERFLOW			Environment Impact:	NOT ANTICIPATED
Incident Event:				Nature of Impact:	
Incident Reason:	STORM/FLOOD/WIND			SAC Action Class:	
Incident Summary:	ONTARIO HYDRO LAKEVIEW TGS: 90-135 L HEATER WASHWATER TO LAKE.				

8	40 of 117	-/0.0	74.8	ONTARIO HYDRO LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	56140			Site Address:	
Contaminant Name:				Site Conc:	
Contaminant Code:				Site Lot:	
Contaminant Limit 1:				Site County/District:	
Contam. Limit Freq 1:				Site Municipality:	21102
Contaminant UN No 1:				Site Postal Code:	
Contaminant Qty:				Sector Type:	
MOE Reported Dt:	8/24/1991			Source Type:	
Health/Env Conseq:				Receiving Medium:	WATER
Incident Dt:	8/24/1991			Receiving Env:	
Incident Cause:	UNKNOWN			Environment Impact:	NOT ANTICIPATED
Incident Event:				Nature of Impact:	
Incident Reason:	UNKNOWN			SAC Action Class:	
Incident Summary:	ONTARIO HYDRO -1 L. OIL TO LAKE ONTARIO DURING PUMP START-UP, CLEANED UP				

8	41 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW OUTFALL CHANNEL LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Ref No:	74297	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	8/6/1992	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	WATER
Incident Dt:	8/6/1992	**Receiving Env:**	
Incident Cause:	VALVE/FITTING LEAK OR FAILURE	**Environment Impact:**	NOT ANTICIPATED
Incident Event:		**Nature of Impact:**	
Incident Reason:	GASKET/JOINT	**SAC Action Class:**	
Incident Summary:	ONT.HYDRO - 150 LTR LUBE OIL TO OUTFALL CHANNEL CONTAINED BY BOOM.		

8	42 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	47208	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	3/3/1991	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	LAND
Incident Dt:	3/3/1991	**Receiving Env:**	
Incident Cause:	VALVE/FITTING LEAK OR FAILURE	**Environment Impact:**	NOT ANTICIPATED
Incident Event:		**Nature of Impact:**	
Incident Reason:	EQUIPMENT FAILURE	**SAC Action Class:**	
Incident Summary:	HYDRO: 135L HYDRAULIC OILFROM THERMOCOUPLE WELL TO GROUND		

8	43 of 117	-/0.0	74.8	ONTARIO HYDRO OUTFALL FROM THERMAL GENERATORS LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	23316	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	8/8/1989	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	WATER
Incident Dt:	8/8/1989	**Receiving Env:**	
Incident Cause:	UNKNOWN	**Environment Impact:**	
Incident Event:		**Nature of Impact:**	
Incident Reason:	OTHER	**SAC Action Class:**	
Incident Summary:	PEEL REGION- SPILL OF OILQTY UNKNOWN FROM ONTARIO HYDRO TO LAKE ONTARIO		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	44 of 117	-/0.0	74.8	ONTARIO HYDRO SWITCHYARD LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	54410	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	7/20/1991	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	LAND
Incident Dt:	7/20/1991	**Receiving Env:**	
Incident Cause:	COOLING SYSTEM LEAK	**Environment Impact:**	CONFIRMED
Incident Event:		**Nature of Impact:**	Soil contamination
Incident Reason:	OVERSTRESS/OVERPRESSURE	**SAC Action Class:**	
Incident Summary:	ONTARIO HYDRO TGS-15 L P.C.B. OIL TO GRAVEL.		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	45 of 117	-/0.0	74.8	ONTARIO HYDRO LAKE ONTARIO 135 LAKEFRONT PROMENADE MARINA LAKEVIEW TGS MISSISSAUGA CITY ON L5E 3G9	SPL

Ref No:	49804	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	4/28/1991	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	WATER
Incident Dt:	4/28/1991	**Receiving Env:**	
Incident Cause:	WASTEWATER DISCHARGE TO WATERCOURSE	**Environment Impact:**	POSSIBLE
Incident Event:		**Nature of Impact:**	Water course or lake
Incident Reason:	COMBUSTION PROBLEMS	**SAC Action Class:**	
Incident Summary:	ONT.HYDRO LAKEVIEW TGS - 900L #2 FUEL OIL SLICK ONL.ONTARIO AT MARINA.		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	46 of 117	-/0.0	74.8	ONTARIO POWER GENERATION INC LAKE ONTARIO 1082 LAKESHORE RD E LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	198314	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	4/14/2001	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	Water
Incident Dt:	4/14/2001	**Receiving Env:**	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Incident Cause:	COOLING SYSTEM LEAK	**Environment Impact:**	Possible
Incident Event:		**Nature of Impact:**	Water course or lake
Incident Reason:	UNKNOWN	**SAC Action Class:**	
Incident Summary:	ONTARIO POWER GEN:SML QTYLUBE OIL TO LAKE ONTARIO FROM LUBE COOLER.		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	47 of 117	-/0.0	74.8	ONTARIO HYDRO LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	57027	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	9/9/1991	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	LAND / WATER
Incident Dt:	9/9/1991	**Receiving Env:**	
Incident Cause:	OTHER CONTAINER LEAK	**Environment Impact:**	POSSIBLE
Incident Event:		**Nature of Impact:**	Water course or lake
Incident Reason:	ERROR	**SAC Action Class:**	
Incident Summary:	HYDRO LAKEVIEW G.S.: WET ASH HOLDING TANK LEAK TO GROUND & INLET CHANNEL		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	48 of 117	-/0.0	74.8	ONTARIO POWER GENERATION INC LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	199988	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	5/6/2001	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	Water
Incident Dt:	5/6/2001	**Receiving Env:**	
Incident Cause:	PROCESS UPSET	**Environment Impact:**	Possible
Incident Event:		**Nature of Impact:**	Human health
Incident Reason:	EQUIPMENT FAILURE	**SAC Action Class:**	
Incident Summary:	ONTARIO POWER GENERATION LAKEVIEW 2L SPILL OIL TO LAKE CONTAINED BOOMS		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	49 of 117	-/0.0	74.8	ONTARIO HYDRO #4 BOILER LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	19632	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No		**Site Postal Code:**	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

1:

Contaminant Qty:		***Sector Type:***	
MOE Reported Dt:	6/3/1989	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	AIR
Incident Dt:	6/3/1989	***Receiving Env:***	
Incident Cause:	START-UPS/SHUTDOWNS/INTERRUPTIONS	***Environment Impact:***	
Incident Event:		***Nature of Impact:***	
Incident Reason:	INTENTIONAL/PLANNED	***SAC Action Class:***	
Incident Summary:	ONT.HYDRO LAKEVIEW- LIGHTING #4 BOILER-SMOKE FOR APPROX.2 HOURS.		

8	***50 of 117***	***-/0.0***	***74.8***	***ONTARIO HYDRO LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON***	***SPL***

Ref No:	89814	***Site Address:***	
Contaminant Name:		***Site Conc:***	
Contaminant Code:		***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	21102
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:		***Sector Type:***	
MOE Reported Dt:	8/14/1993	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	WATER
Incident Dt:	8/14/1993	***Receiving Env:***	
Incident Cause:	UNKNOWN	***Environment Impact:***	NOT ANTICIPATED
Incident Event:		***Nature of Impact:***	Water course or lake
Incident Reason:	UNKNOWN	***SAC Action Class:***	
Incident Summary:	ONTARIO HYDRO TGS: TURBINE LUBE OIL SPILLED TO OUTFALL CHANNEL		

8	***51 of 117***	***-/0.0***	***74.8***	***PETRO-CANADA AT ONTARIO HYDRO'S LAKEVIEW GENERATING STATION TANK TRUCK (CARGO) MISSISSAUGA CITY ON***	***SPL***

Ref No:	159920	***Site Address:***	
Contaminant Name:		***Site Conc:***	
Contaminant Code:		***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	21102
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:		***Sector Type:***	
MOE Reported Dt:	9/9/1998	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	LAND
Incident Dt:	9/9/1998	***Receiving Env:***	
Incident Cause:	PIPE/HOSE LEAK	***Environment Impact:***	NOT ANTICIPATED
Incident Event:		***Nature of Impact:***	Other
Incident Reason:	OTHER	***SAC Action Class:***	
Incident Summary:	PETRO-CANADA - 25 L OF FURNACE OIL TO PAVEMENT DURING DELIVERY.		

8	***52 of 117***	***-/0.0***	***74.8***	***ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON***	***SPL***

Ref No:	78272	***Site Address:***	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Contaminant Name: ***Site Conc:***
Contaminant Code: ***Site Lot:***
Contaminant Limit 1: ***Site County/District:***
Contam. Limit Freq 1: ***Site Municipality:*** 21102
Contaminant UN No 1: ***Site Postal Code:***
Contaminant Qty: ***Sector Type:***
MOE Reported Dt: 11/3/1992 ***Source Type:***
Health/Env Conseq: ***Receiving Medium:*** LAND
Incident Dt: 11/3/1992 ***Receiving Env:***
Incident Cause: PIPE/HOSE LEAK ***Environment Impact:*** NOT ANTICIPATED
Incident Event: ***Nature of Impact:***
Incident Reason: EQUIPMENT FAILURE ***SAC Action Class:***
Incident Summary: LAKEVIEW GEN. STN. -SMALLQTY. OF IGNITION OIL TO GROUND, CONTAINED.

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8 ***53 of 117*** ***-/0.0*** ***74.8*** ***ONTARIO HYDRO LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON*** ***SPL***

Ref No: 55001 ***Site Address:***
Contaminant Name: ***Site Conc:***
Contaminant Code: ***Site Lot:***
Contaminant Limit 1: ***Site County/District:***
Contam. Limit Freq 1: ***Site Municipality:*** 21102
Contaminant UN No 1: ***Site Postal Code:***
Contaminant Qty: ***Sector Type:***
MOE Reported Dt: 8/1/1991 ***Source Type:***
Health/Env Conseq: ***Receiving Medium:*** WATER
Incident Dt: 8/1/1991 ***Receiving Env:***
Incident Cause: PIPE/HOSE LEAK ***Environment Impact:*** POSSIBLE
Incident Event: ***Nature of Impact:*** Water course or lake
Incident Reason: ERROR ***SAC Action Class:***
Incident Summary: ONTARIO HYDRO TGS-OIL TO OUTLET CHANNEL ON LAKE ONTARIO.

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8 ***54 of 117*** ***-/0.0*** ***74.8*** ***ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON*** ***SPL***

Ref No: 65233 ***Site Address:***
Contaminant Name: ***Site Conc:***
Contaminant Code: ***Site Lot:***
Contaminant Limit 1: ***Site County/District:***
Contam. Limit Freq 1: ***Site Municipality:*** 21102
Contaminant UN No 1: ***Site Postal Code:***
Contaminant Qty: ***Sector Type:***
MOE Reported Dt: 12/13/1991 ***Source Type:***
Health/Env Conseq: ***Receiving Medium:*** LAND
Incident Dt: 12/13/1991 ***Receiving Env:***
Incident Cause: VALVE/FITTING LEAK OR FAILURE ***Environment Impact:*** POSSIBLE
Incident Event: ***Nature of Impact:*** Soil Contamination
Incident Reason: ERROR ***SAC Action Class:***
Incident Summary: HYDRO LAKEVIEW GS: 11000LTHERMAL LUBRICATING OIL LEAK FROM STORAGE TANK

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8 ***55 of 117*** ***-/0.0*** ***74.8*** ***ONTARIO HYDRO*** ***SPL***

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
				LAKEVIEW TGS MISSISSAUGA CITY ON	

Ref No:	101302	Site Address:	
Contaminant Name:		Site Conc:	
Contaminant Code:		Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	21102
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Sector Type:	
MOE Reported Dt:	6/16/1994	Source Type:	
Health/Env Conseq:		Receiving Medium:	AIR
Incident Dt:	6/16/1994	Receiving Env:	
Incident Cause:	START-UPS/SHUTDOWNS/INTERRUPTIONS	Environment Impact:	POSSIBLE
Incident Event:		Nature of Impact:	Air Pollution
Incident Reason:	UNKNOWN	SAC Action Class:	
Incident Summary:	ONTARIO HYDRO TGS-74 MIN HIGH OPACITY FROM #3 STACK, FAN SHUTDOWN		

8	56 of 117	-/0.0	74.8	ONTARIO POWER GENERATION INC ONTRIO POWER GENERATION, LAKEVIEW LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	222738	Site Address:	
Contaminant Name:		Site Conc:	
Contaminant Code:		Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	21102
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Sector Type:	
MOE Reported Dt:	3/7/2002	Source Type:	
Health/Env Conseq:		Receiving Medium:	WATER
Incident Dt:	3/5/2002	Receiving Env:	
Incident Cause:	CONTAINER OVERFLOW	Environment Impact:	POSSIBLE
Incident Event:		Nature of Impact:	Water course or lake
Incident Reason:	EQUIPMENT FAILURE	SAC Action Class:	
Incident Summary:	ONT. POWER GENERATION: UKN AMOUNT OF FLY ASH WATER TO LAKE ONTARIO.		

8	57 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	59413	Site Address:	
Contaminant Name:		Site Conc:	
Contaminant Code:		Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	21102
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Sector Type:	
MOE Reported Dt:	11/4/1991	Source Type:	
Health/Env Conseq:		Receiving Medium:	LAND
Incident Dt:	11/4/1991	Receiving Env:	
Incident Cause:	PIPE/HOSE LEAK	Environment Impact:	POSSIBLE
Incident Event:		Nature of Impact:	Soil contamination

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Incident Reason: EQUIPMENT FAILURE
Incident Summary: ONTARIO HYDRO-90 LITRES HYDRAULIC OIL TO GRND, CONTAINED.
SAC Action Class:

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8 | **58 of 117** | **-/0.0** | **74.8** | **ONTARIO HYDRO**
LAKE ONTARIO LAKEVIEW TGS
MISSISSAUGA CITY ON | **SPL**

Ref No: 75449
Contaminant Name:
Contaminant Code:
Contaminant Limit 1:
Contam. Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty:
MOE Reported Dt: 8/28/1992
Health/Env Conseq:
Incident Dt: 8/28/1992
Incident Cause: OTHER CAUSE (N.O.S.)
Incident Event:
Incident Reason: STORM/FLOOD/WIND
Incident Summary: ONTARIO HYDRO LAKEVIEW - COAL PILE RUNOFF TO LAKE DUE TO HEAVY RAIN.

Site Address:
Site Conc:
Site Lot:
Site County/District:
Site Municipality: 21102
Site Postal Code:
Sector Type:
Source Type:
Receiving Medium: WATER
Receiving Env:
Environment Impact: POSSIBLE
Nature of Impact: Water course or lake
SAC Action Class:

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8 | **59 of 117** | **-/0.0** | **74.8** | **ONTARIO HYDRO**
UNIT 2 LAKEVIEW TGS
MISSISSAUGA CITY ON | **SPL**

Ref No: 31479
Contaminant Name:
Contaminant Code:
Contaminant Limit 1:
Contam. Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty:
MOE Reported Dt: 3/1/1990
Health/Env Conseq:
Incident Dt: 2/28/1990
Incident Cause: START-UPS/SHUTDOWNS/INTERRUPTIONS
Incident Event:
Incident Reason: EQUIPMENT FAILURE
Incident Summary: ONTARIO HYDRO-16 MINUTE OPACITY EXCURSION TO 50 %

Site Address:
Site Conc:
Site Lot:
Site County/District:
Site Municipality: 21102
Site Postal Code:
Sector Type:
Source Type:
Receiving Medium: AIR
Receiving Env:
Environment Impact:
Nature of Impact:
SAC Action Class:

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8 | **60 of 117** | **-/0.0** | **74.8** | **ONTARIO HYDRO**
LAKE ONTARIO LAKEVIEW TGS
MISSISSAUGA CITY ON | **SPL**

Ref No: 51226
Contaminant Name:
Contaminant Code:
Contaminant Limit 1:
Contam. Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty:
MOE Reported Dt: 5/26/1991

Site Address:
Site Conc:
Site Lot:
Site County/District:
Site Municipality: 21102
Site Postal Code:
Sector Type:
Source Type:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Health/Env Conseq:		***Receiving Medium:***	WATER
Incident Dt:	5/26/1991	***Receiving Env:***	
Incident Cause:	UNKNOWN	***Environment Impact:***	POSSIBLE
Incident Event:		***Nature of Impact:***	Water course or lake
Incident Reason:	UNKNOWN	***SAC Action Class:***	
Incident Summary:	ONTARIO HYDRO - OIL SHEEN IN CHANNEL BETWEEN BOOMS		

8	***61 of 117***	***-/0.0***	***74.8***	***ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON***	***SPL***

Ref No:	73916	***Site Address:***	
Contaminant Name:		***Site Conc:***	
Contaminant Code:		***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	21102
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:		***Sector Type:***	
MOE Reported Dt:	7/21/1992	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	LAND
Incident Dt:	7/21/1992	***Receiving Env:***	
Incident Cause:	VALVE/FITTING LEAK OR FAILURE	***Environment Impact:***	NOT ANTICIPATED
Incident Event:		***Nature of Impact:***	
Incident Reason:	EQUIPMENT FAILURE	***SAC Action Class:***	
Incident Summary:	LAKEVIEW GEN. STN. -225 L LUBE OIL TO CEMENT.		

8	***62 of 117***	***-/0.0***	***74.8***	***ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON***	***SPL***

Ref No:	75618	***Site Address:***	
Contaminant Name:		***Site Conc:***	
Contaminant Code:		***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	21102
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:		***Sector Type:***	
MOE Reported Dt:	9/1/1992	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	WATER
Incident Dt:	9/1/1992	***Receiving Env:***	
Incident Cause:	OTHER CAUSE (N.O.S.)	***Environment Impact:***	POSSIBLE
Incident Event:		***Nature of Impact:***	Water course or lake
Incident Reason:	EQUIPMENT FAILURE	***SAC Action Class:***	
Incident Summary:	HYDRO LAKEVIEW TGS: 5L LUBRICATING OIL LEAK TO STORM SEWER		

8	***63 of 117***	***-/0.0***	***74.8***	***ONTARIO POWER GENERATION INC LAKEVIEW TGS MISSISSAUGA CITY ON***	***SPL***

Ref No:	176418	***Site Address:***	
Contaminant Name:		***Site Conc:***	
Contaminant Code:		***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	21102
Contaminant UN No		***Site Postal Code:***	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

1:

Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	1/5/2000	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	LAND / AIR
Incident Dt:	12/30/1999	**Receiving Env:**	
Incident Cause:	OTHER CAUSE (N.O.S.)	**Environment Impact:**	CONFIRMED
Incident Event:		**Nature of Impact:**	Air Pollution
Incident Reason:	STORM/FLOOD/WIND	**SAC Action Class:**	
Incident Summary:	ONT POWER LAKEVIEW TGS- 100KG COAL DUST BLOWN OFF-SITE. CLEANING.		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	64 of 117	-/0.0	74.8	ONTARIO POWER GENERATION INC UNIT #6 LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	202082	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	6/4/2001	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	Air
Incident Dt:	6/4/2001	**Receiving Env:**	
Incident Cause:	START-UPS/SHUTDOWNS/INTERRUPTIONS	**Environment Impact:**	Possible
Incident Event:		**Nature of Impact:**	Air Pollution
Incident Reason:	EQUIPMENT FAILURE	**SAC Action Class:**	
Incident Summary:	OPG-LAKEVIEW: PRECIP PROBLEMS ON #6 UNIT, 8 MIN OF HIGH OPACITY.		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	65 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW, 1082 LAKESHORE RD.EAST LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	100592	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	5/31/1994	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	WATER
Incident Dt:	5/31/1994	**Receiving Env:**	
Incident Cause:	CONTAINER OVERFLOW	**Environment Impact:**	POSSIBLE
Incident Event:		**Nature of Impact:**	Water course or lake
Incident Reason:	EQUIPMENT FAILURE	**SAC Action Class:**	
Incident Summary:	ONT.HYDRO LAKEVIEW: COAL PILE RUNOFF TO LAKE, DUE TO RAIN, 45 MIN.		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	66 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW GENERATING STATION LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Ref No:	10946			**Site Address:**	
Contaminant Name:				**Site Conc:**	
Contaminant Code:				**Site Lot:**	
Contaminant Limit 1:				**Site County/District:**	
Contam. Limit Freq 1:				**Site Municipality:**	21102
Contaminant UN No 1:				**Site Postal Code:**	
Contaminant Qty:				**Sector Type:**	
MOE Reported Dt:	10/27/1988			**Source Type:**	
Health/Env Conseq:				**Receiving Medium:**	LAND
Incident Dt:	10/27/1988			**Receiving Env:**	
Incident Cause:	VALVE/FITTING LEAK OR FAILURE			**Environment Impact:**	
Incident Event:				**Nature of Impact:**	
Incident Reason:	ERROR			**SAC Action Class:**	
Incident Summary:	ONTARIO HYDRO-5 L MINERALOIL TO GROUND (10 PPM PCB				

8	67 of 117	-/0.0	74.8	**ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON**	SPL

Ref No:	56640			**Site Address:**	
Contaminant Name:				**Site Conc:**	
Contaminant Code:				**Site Lot:**	
Contaminant Limit 1:				**Site County/District:**	
Contam. Limit Freq 1:				**Site Municipality:**	21102
Contaminant UN No 1:				**Site Postal Code:**	
Contaminant Qty:				**Sector Type:**	
MOE Reported Dt:	9/4/1991			**Source Type:**	
Health/Env Conseq:				**Receiving Medium:**	LAND
Incident Dt:	9/4/1991			**Receiving Env:**	
Incident Cause:	PIPE/HOSE LEAK			**Environment Impact:**	POSSIBLE
Incident Event:				**Nature of Impact:**	Soil contamination
Incident Reason:	GASKET/JOINT			**SAC Action Class:**	
Incident Summary:	ONTARIO HYDRO - 1200 L. OF IGNITION OIL TO GROUND FROM BROKEN LINE				

8	68 of 117	-/0.0	74.8	**ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON**	SPL

Ref No:	54811			**Site Address:**	
Contaminant Name:				**Site Conc:**	
Contaminant Code:				**Site Lot:**	
Contaminant Limit 1:				**Site County/District:**	
Contam. Limit Freq 1:				**Site Municipality:**	21102
Contaminant UN No 1:				**Site Postal Code:**	
Contaminant Qty:				**Sector Type:**	
MOE Reported Dt:	7/28/1991			**Source Type:**	
Health/Env Conseq:				**Receiving Medium:**	AIR
Incident Dt:	7/28/1991			**Receiving Env:**	
Incident Cause:	START-UPS/SHUTDOWNS/INTERRUPTIONS			**Environment Impact:**	POSSIBLE
Incident Event:				**Nature of Impact:**	Vegetation
Incident Reason:	INTENTIONAL/PLANNED			**SAC Action Class:**	
Incident Summary:	HYDRO LAKEVIEW G.S.: SMOKE EMISSIONS DUE TO TESTING OF #6 BOILER				

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	69 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	3007	Site Address:	
Contaminant Name:		Site Conc:	
Contaminant Code:		Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	21102
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Sector Type:	
MOE Reported Dt:	4/29/1988	Source Type:	
Health/Env Conseq:		Receiving Medium:	LAND
Incident Dt:	4/29/1988	Receiving Env:	
Incident Cause:	VALVE/FITTING LEAK OR FAILURE	Environment Impact:	
Incident Event:		Nature of Impact:	
Incident Reason:	FIRE/EXPLOSION	SAC Action Class:	
Incident Summary:	ONT. HYDRO LAKEVIEW GEN. STATION -18 L TRANSFORMEROIL TO GROUND.		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	70 of 117	-/0.0	74.8	ONTARIO HYDRO LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	159749	Site Address:	
Contaminant Name:		Site Conc:	
Contaminant Code:		Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	21102
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Sector Type:	
MOE Reported Dt:	9/4/1998	Source Type:	
Health/Env Conseq:		Receiving Medium:	WATER
Incident Dt:	7/15/1998	Receiving Env:	
Incident Cause:	WASTEWATER DISCHARGE TO WATERCOURSE	Environment Impact:	NOT ANTICIPATED
Incident Event:		Nature of Impact:	Water course or lake
Incident Reason:	STORM/FLOOD/WIND	SAC Action Class:	
Incident Summary:	ONTARIO HYDRO, LAKEVIEW: BYPASS OF THE COAL-PILE RUNOFF,600M3 DUE TO RAIN		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	71 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW GENERATING STATION LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	38499	Site Address:	
Contaminant Name:		Site Conc:	
Contaminant Code:		Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	21102
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Sector Type:	
MOE Reported Dt:	7/31/1990	Source Type:	
Health/Env Conseq:		Receiving Medium:	LAND
Incident Dt:	7/31/1990	Receiving Env:	
Incident Cause:	VALVE/FITTING LEAK OR FAILURE	Environment Impact:	NOT ANTICIPATED

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Incident Event: ***Nature of Impact:***
Incident Reason: POWER INTERRUPTION ***SAC Action Class:***
Incident Summary: ONTARIO HYDRO - 50 L OIL TO GROUND WHEN CIRCUIT BREAKER SHORTED OUT.

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8 ***72 of 117*** ***-/0.0*** ***74.8*** ***ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON*** ***SPL***

Ref No: 119186 ***Site Address:***
Contaminant Name: ***Site Conc:***
Contaminant Code: ***Site Lot:***
Contaminant Limit 1: ***Site County/District:***
Contam. Limit Freq 1: ***Site Municipality:*** 21102
Contaminant UN No 1: ***Site Postal Code:***
Contaminant Qty: ***Sector Type:***
MOE Reported Dt: 10/1/1995 ***Source Type:***
Health/Env Conseq: ***Receiving Medium:*** LAND
Incident Dt: 10/1/1995 ***Receiving Env:***
Incident Cause: PIPE/HOSE LEAK ***Environment Impact:*** NOT ANTICIPATED
Incident Event: ***Nature of Impact:***
Incident Reason: ERROR ***SAC Action Class:***
Incident Summary: ONT HYDRO-6750 L IGNITIONOIL TO CEMENT DYKE.GRAVELLINER TO BE REMOVED.

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8 ***73 of 117*** ***-/0.0*** ***74.8*** ***ONTARIO HYDRO LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON*** ***SPL***

Ref No: 86288 ***Site Address:***
Contaminant Name: ***Site Conc:***
Contaminant Code: ***Site Lot:***
Contaminant Limit 1: ***Site County/District:***
Contam. Limit Freq 1: ***Site Municipality:*** 21102
Contaminant UN No 1: ***Site Postal Code:***
Contaminant Qty: ***Sector Type:***
MOE Reported Dt: 5/18/1993 ***Source Type:***
Health/Env Conseq: ***Receiving Medium:*** WATER
Incident Dt: 5/18/1993 ***Receiving Env:***
Incident Cause: VALVE/FITTING LEAK OR FAILURE ***Environment Impact:*** CONFIRMED
Incident Event: ***Nature of Impact:*** Water course or lake
Incident Reason: GASKET/JOINT ***SAC Action Class:***
Incident Summary: BACKENTRY-LAKEVIEW G.S.- 20 FURNACE OIL TO OUTLETCHANNEL,CONTAINED,CLEANED

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8 ***74 of 117*** ***-/0.0*** ***74.8*** ***ONTARIO HYDRO LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON*** ***SPL***

Ref No: 159746 ***Site Address:***
Contaminant Name: ***Site Conc:***
Contaminant Code: ***Site Lot:***
Contaminant Limit 1: ***Site County/District:***
Contam. Limit Freq 1: ***Site Municipality:*** 21102
Contaminant UN No 1: ***Site Postal Code:***

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Contaminant Qty:
MOE Reported Dt: 9/4/1998
Health/Env Conseq:
Incident Dt: 6/30/1998
Incident Cause: WASTEWATER DISCHARGE TO WATERCOURSE
Incident Event:
Incident Reason: STORM/FLOOD/WIND
Incident Summary: ONTARIO HYDRO, LAKEVIEW: BYPASS OF THE COAL-PILE RUNOFF,27M3 DUE TO RAIN

Sector Type:
Source Type:
Receiving Medium: WATER
Receiving Env:
Environment Impact: NOT ANTICIPATED
Nature of Impact: Water course or lake
SAC Action Class:

8	75 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No: 47045
Contaminant Name:
Contaminant Code:
Contaminant Limit 1:
Contam. Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty:
MOE Reported Dt: 2/27/1991
Health/Env Conseq:
Incident Dt: 2/27/1991
Incident Cause: VALVE/FITTING LEAK OR FAILURE
Incident Event:
Incident Reason: EQUIPMENT FAILURE
Incident Summary: ONTARIO HYDRO-225 LITRES HYDRAULIC OIL TO ASPHALT PAD CONTAINED & CLEANED

Site Address:
Site Conc:
Site Lot:
Site County/District:
Site Municipality: 21102
Site Postal Code:
Sector Type:
Source Type:
Receiving Medium: LAND
Receiving Env:
Environment Impact: NOT ANTICIPATED
Nature of Impact:
SAC Action Class:

8	76 of 117	-/0.0	74.8	ONTARIO HYDRO LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No: 46122
Contaminant Name:
Contaminant Code:
Contaminant Limit 1:
Contam. Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty:
MOE Reported Dt: 1/28/1991
Health/Env Conseq:
Incident Dt: 1/28/1991
Incident Cause: VALVE/FITTING LEAK OR FAILURE
Incident Event:
Incident Reason: EQUIPMENT FAILURE
Incident Summary: HYDRO- 3300L FURNACE OIL FROM LINES TO GROUND 220LLEAKED TO FLOOR DRAIN

Site Address:
Site Conc:
Site Lot:
Site County/District:
Site Municipality: 21102
Site Postal Code:
Sector Type:
Source Type:
Receiving Medium: LAND / WATER
Receiving Env:
Environment Impact: NOT ANTICIPATED
Nature of Impact: Water course or lake
SAC Action Class:

8	77 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Ref No:	162027	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	11/13/1998	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	LAND
Incident Dt:	//	**Receiving Env:**	
Incident Cause:	VALVE/FITTING LEAK OR FAILURE	**Environment Impact:**	POSSIBLE
Incident Event:		**Nature of Impact:**	Soil contamination
Incident Reason:	EQUIPMENT FAILURE	**SAC Action Class:**	
Incident Summary:	ONTARIO HYDRO: IGNITION OIL AND WATER LEAKED TO GROUND.		

8	78 of 117	-/0.0	74.8	**ONTARIO HYDRO** **LAKE ONTARIO CW OUTLET LAKEVIEW TGS** **MISSISSAUGA CITY ON**	SPL

Ref No:	56531	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	9/1/1991	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	WATER
Incident Dt:	9/1/1991	**Receiving Env:**	
Incident Cause:	OTHER CAUSE (N.O.S.)	**Environment Impact:**	POSSIBLE
Incident Event:		**Nature of Impact:**	Water course or lake
Incident Reason:	EQUIPMENT FAILURE	**SAC Action Class:**	
Incident Summary:	ONT.HYDRO - 3 LTR GEAR OIL AT BOOMED OUTLET FROMOUT OF SERVICE UNIT.		

8	79 of 117	-/0.0	74.8	**ONTARIO HYDRO** **LAKEVIEW TGS** **MISSISSAUGA CITY ON**	SPL

Ref No:	59667	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	11/12/1991	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	AIR
Incident Dt:	11/12/1991	**Receiving Env:**	
Incident Cause:	START-UPS/SHUTDOWNS/INTERRUPTIONS	**Environment Impact:**	POSSIBLE
Incident Event:		**Nature of Impact:**	Vegetation
Incident Reason:	INTENTIONAL/PLANNED	**SAC Action Class:**	
Incident Summary:	LAKEVIEW GENERATING STA. - 2 HR SMOKE DUE TO #6 BOILER START-UP.		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	80 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	220135	Site Address:	
Contaminant Name:		Site Conc:	
Contaminant Code:		Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	21102
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Sector Type:	
MOE Reported Dt:	1/21/2002	Source Type:	
Health/Env Conseq:		Receiving Medium:	LAND
Incident Dt:	1/21/2002	Receiving Env:	
Incident Cause:	UNKNOWN	Environment Impact:	POSSIBLE
Incident Event:		Nature of Impact:	Soil contamination
Incident Reason:	UNKNOWN	SAC Action Class:	
Incident Summary:	ONT. HYDRO LAKEVIEW TGS -53 M3 OF ASH WATER TO INTERNAL ROAD.		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	81 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	95743	Site Address:	
Contaminant Name:		Site Conc:	
Contaminant Code:		Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	21102
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Sector Type:	
MOE Reported Dt:	1/27/1994	Source Type:	
Health/Env Conseq:		Receiving Medium:	LAND
Incident Dt:	1/27/1994	Receiving Env:	
Incident Cause:	COOLING SYSTEM LEAK	Environment Impact:	POSSIBLE
Incident Event:		Nature of Impact:	Soil contamination
Incident Reason:	MATERIAL FAILURE	SAC Action Class:	
Incident Summary:	HYDRO LAKEVIEW TGS: TRANSFORMER OIL LEAK TO CONTAINMENT AREA		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	82 of 117	-/0.0	74.8	ONTARIO HYDRO LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA ON	SPL

Ref No:	184195	Site Address:	
Contaminant Name:		Site Conc:	
Contaminant Code:		Site Lot:	
Contaminant Limit 1:		Site County/District:	
Contam. Limit Freq 1:		Site Municipality:	21102
Contaminant UN No 1:		Site Postal Code:	
Contaminant Qty:		Sector Type:	
MOE Reported Dt:	7/28/2000	Source Type:	
Health/Env Conseq:		Receiving Medium:	WATER
Incident Dt:	7/28/2000	Receiving Env:	
Incident Cause:	UNKNOWN	Environment Impact:	POSSIBLE
Incident Event:		Nature of Impact:	Water course or lake
Incident Reason:	UNKNOWN	SAC Action Class:	
Incident Summary:	ONTARIO POWER GEN: 10 L LIGHT OIL		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
		FROM PUMP TO LAKE ONTARIO. REGION.			

8 | **83 of 117** | **-/0.0** | **74.8** | **ONTARIO HYDRO**
LAKE ONTARIO LAKEVIEW TGS
MISSISSAUGA CITY ON | **SPL**

Ref No:	100469	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	5/28/1994	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	WATER
Incident Dt:	5/28/1994	**Receiving Env:**	
Incident Cause:	PIPE/HOSE LEAK	**Environment Impact:**	NOT ANTICIPATED
Incident Event:		**Nature of Impact:**	
Incident Reason:	EQUIPMENT FAILURE	**SAC Action Class:**	
Incident Summary:	ONTARIO HYDRO-135 LITERS LUBE OIL TO LAKE,BOOMS INPLACE,CONTAINED.		

8 | **84 of 117** | **-/0.0** | **74.8** | **ONTARIO POWER GENERATION INC**
LAKEVIEW TGS
MISSISSAUGA ON | **SPL**

Ref No:	184817	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	8/11/2000	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	LAND
Incident Dt:	8/11/2000	**Receiving Env:**	
Incident Cause:	OTHER CONTAINER LEAK	**Environment Impact:**	NOT ANTICIPATED
Incident Event:		**Nature of Impact:**	Other
Incident Reason:	EQUIPMENT FAILURE	**SAC Action Class:**	
Incident Summary:	LAKEVIEW TGS - 1 TONNE OF FLY ASH TO GROUND WHILE EMPTYING SILO.		

8 | **85 of 117** | **-/0.0** | **74.8** | **ONTARIO POWER GENERATION INC**
LAKE ONTARIO AT LAKEVIEW G.S.
CIRCULATING WATER OUTFALL. LAKEVIEW TGS
MISSISSAUGA CITY ON | **SPL**

Ref No:	226049	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	5/22/2002	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	WATER

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Incident Dt:	5/22/2002	**Receiving Env:**	
Incident Cause:	OTHER CONTAINER LEAK	**Environment Impact:**	CONFIRMED
Incident Event:		**Nature of Impact:**	Water course or lake
Incident Reason:	UNKNOWN	**SAC Action Class:**	
Incident Summary:	ONTARIO POWER GEN.- OIL SHEEN AT OUTFALL OF LAKE-VIEW STN,CW SYSTEM SHUTDN		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	86 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	130746	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	8/20/1996	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	AIR
Incident Dt:	8/20/1996	**Receiving Env:**	
Incident Cause:	PIPE/HOSE LEAK	**Environment Impact:**	NOT ANTICIPATED
Incident Event:		**Nature of Impact:**	
Incident Reason:	EQUIPMENT FAILURE	**SAC Action Class:**	
Incident Summary:	ONTARIO HYDRO: FLY ASH TO AIR FROM SILO.		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	87 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	79648	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	12/7/1992	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	LAND
Incident Dt:	12/7/1992	**Receiving Env:**	
Incident Cause:	PIPE/HOSE LEAK	**Environment Impact:**	NOT ANTICIPATED
Incident Event:		**Nature of Impact:**	
Incident Reason:	MATERIAL FAILURE	**SAC Action Class:**	
Incident Summary:	ONTARIO HYDRO: 45 L FURNACE OIL TO GRND FROM LOOSE CONNECTION ON LINE.		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	88 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	55958	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Contaminant UN No 1:				Site Postal Code:	
Contaminant Qty:				Sector Type:	
MOE Reported Dt:	8/21/1991			Source Type:	
Health/Env Conseq:				Receiving Medium:	LAND
Incident Dt:	8/21/1991			Receiving Env:	
Incident Cause:	VALVE/FITTING LEAK OR FAILURE			Environment Impact:	CONFIRMED
Incident Event:				Nature of Impact:	Soil contamination
Incident Reason:	EQUIPMENT FAILURE			SAC Action Class:	
Incident Summary:	ONTARIO HYDRO TGS-3 L FURNACE OIL TO GRAVEL DUETO PUMP GLAND DEFECTIVE				

8	89 of 117	-/0.0	74.8	ONTARIO HYDRO LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	174856			Site Address:	
Contaminant Name:				Site Conc:	
Contaminant Code:				Site Lot:	
Contaminant Limit 1:				Site County/District:	
Contam. Limit Freq 1:				Site Municipality:	21102
Contaminant UN No 1:				Site Postal Code:	
Contaminant Qty:				Sector Type:	
MOE Reported Dt:	11/14/1999			Source Type:	
Health/Env Conseq:				Receiving Medium:	WATER
Incident Dt:	11/14/1999			Receiving Env:	
Incident Cause:	CONTAINER OVERFLOW			Environment Impact:	POSSIBLE
Incident Event:				Nature of Impact:	Water course or lake
Incident Reason:	UNKNOWN			SAC Action Class:	
Incident Summary:	ONTARIO POWER GEN-TURBINEOIL SPILLED TO OUTFALL - 95% RECOVERY				

8	90 of 117	-/0.0	74.8	ONTARIO POWER GENERATION INC LAKEVIEW TGS MISSISSAUGA ON	SPL

Ref No:	192412			Site Address:	
Contaminant Name:				Site Conc:	
Contaminant Code:				Site Lot:	
Contaminant Limit 1:				Site County/District:	
Contam. Limit Freq 1:				Site Municipality:	21102
Contaminant UN No 1:				Site Postal Code:	
Contaminant Qty:				Sector Type:	
MOE Reported Dt:	12/21/2000			Source Type:	
Health/Env Conseq:				Receiving Medium:	LAND
Incident Dt:	12/21/2000			Receiving Env:	
Incident Cause:	PIPE/HOSE LEAK			Environment Impact:	POSSIBLE
Incident Event:				Nature of Impact:	Soil contamination
Incident Reason:	OTHER			SAC Action Class:	
Incident Summary:	ONTARIO POWER GEN: LAKEVIEW 8L HYD. FLUID CONTAINED/CLEANED				

8	91 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	54331			Site Address:	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Contaminant Name: ***Site Conc:***
Contaminant Code: ***Site Lot:***
Contaminant Limit 1: ***Site County/District:***
Contam. Limit Freq 1: ***Site Municipality:*** 21102
Contaminant UN No 1: ***Site Postal Code:***
Contaminant Qty: ***Sector Type:***
MOE Reported Dt: 7/19/1991 ***Source Type:***
Health/Env Conseq: ***Receiving Medium:*** AIR
Incident Dt: 7/19/1991 ***Receiving Env:***
Incident Cause: START-UPS/SHUTDOWNS/INTERRUPTIONS ***Environment Impact:*** POSSIBLE
Incident Event: ***Nature of Impact:*** Vegetation
Incident Reason: INTENTIONAL/PLANNED ***SAC Action Class:***
Incident Summary: ONTARIO HYDRI TGS-SMOKE FOR 1 HOUR.

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8 ***92 of 117*** ***-/0.0*** ***74.8*** ***ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON*** ***SPL***

Ref No: 85536 ***Site Address:***
Contaminant Name: ***Site Conc:***
Contaminant Code: ***Site Lot:***
Contaminant Limit 1: ***Site County/District:***
Contam. Limit Freq 1: ***Site Municipality:*** 21102
Contaminant UN No 1: ***Site Postal Code:***
Contaminant Qty: ***Sector Type:***
MOE Reported Dt: 5/13/1993 ***Source Type:***
Health/Env Conseq: ***Receiving Medium:*** AIR
Incident Dt: 5/10/1993 ***Receiving Env:***
Incident Cause: PIPE/HOSE LEAK ***Environment Impact:*** POSSIBLE
Incident Event: ***Nature of Impact:*** Air Pollution
Incident Reason: EQUIPMENT FAILURE ***SAC Action Class:***
Incident Summary: ONTARIO HYDRO-3.6 KG R-22FREON TO ATMOSPHERE,LEAK IN AIR COND,NO RECOVERY.

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8 ***93 of 117*** ***-/0.0*** ***74.8*** ***ONTARIO HYDRO LAKE ONTARIO AT THE LAKEVIEW GENERATING STATION LAKEVIEW TGS MISSISSAUGA CITY ON*** ***SPL***

Ref No: 77314 ***Site Address:***
Contaminant Name: ***Site Conc:***
Contaminant Code: ***Site Lot:***
Contaminant Limit 1: ***Site County/District:***
Contam. Limit Freq 1: ***Site Municipality:*** 21102
Contaminant UN No 1: ***Site Postal Code:***
Contaminant Qty: ***Sector Type:***
MOE Reported Dt: 10/8/1992 ***Source Type:***
Health/Env Conseq: ***Receiving Medium:*** WATER
Incident Dt: 10/8/1992 ***Receiving Env:***
Incident Cause: WASTEWATER DISCHARGE TO WATERCOURSE ***Environment Impact:*** CONFIRMED
Incident Event: ***Nature of Impact:*** Water course or lake
Incident Reason: UNKNOWN ***SAC Action Class:***
Incident Summary: LAKEVIEW GENERATOR - LIGHT OIL SHEEN AT OUTFALL CHANNEL.

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	94 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	39442	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	8/19/1990	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	AIR
Incident Dt:	8/19/1990	**Receiving Env:**	
Incident Cause:	PROCESS UPSET	**Environment Impact:**	POSSIBLE
Incident Event:		**Nature of Impact:**	Vegetation
Incident Reason:	UNKNOWN	**SAC Action Class:**	
Incident Summary:	LAKEVIEW TGS-HEAVY BLACK SMOKE TO ATMOSPHERE.		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	95 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	47471	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	3/11/1991	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	LAND
Incident Dt:	3/11/1991	**Receiving Env:**	
Incident Cause:	PIPE/HOSE LEAK	**Environment Impact:**	NOT ANTICIPATED
Incident Event:		**Nature of Impact:**	
Incident Reason:	OVERSTRESS/OVERPRESSURE	**SAC Action Class:**	
Incident Summary:	HYDRO: 90 L HYDRAULIC OILFROM HOSE TO GROUND		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
8	96 of 117	-/0.0	74.8	ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON	SPL

Ref No:	54258	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	7/18/1991	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	LAND
Incident Dt:	7/18/1991	**Receiving Env:**	
Incident Cause:	PIPE/HOSE LEAK	**Environment Impact:**	NOT ANTICIPATED
Incident Event:		**Nature of Impact:**	
Incident Reason:	ERROR	**SAC Action Class:**	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Incident Summary: LAKEVIEW GENERATING STA. - 5 L FURNACE OIL TO TARMAC.

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8 | **97 of 117** | **-/0.0** | **74.8** | **ONTARIO HYDRO LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON** | **SPL**

Ref No: 95737
Contaminant Name:
Contaminant Code:
Contaminant Limit 1:
Contam. Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty:
MOE Reported Dt: 1/27/1994
Health/Env Conseq:
Incident Dt: 1/27/1994
Incident Cause: COOLING SYSTEM LEAK
Incident Event:
Incident Reason: MATERIAL FAILURE
Incident Summary: HYDRO LAKEVIEW TGS: 225L TRANSFORMER OIL LEAK TO OUTFALL AT LAKE

Site Address:
Site Conc:
Site Lot:
Site County/District:
Site Municipality: 21102
Site Postal Code:
Sector Type:
Source Type:
Receiving Medium: WATER
Receiving Env:
Environment Impact: POSSIBLE
Nature of Impact: Water course or lake
SAC Action Class:

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8 | **98 of 117** | **-/0.0** | **74.8** | **ONTARIO HYDRO LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON** | **SPL**

Ref No: 74106
Contaminant Name:
Contaminant Code:
Contaminant Limit 1:
Contam. Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty:
MOE Reported Dt: 8/4/1992
Health/Env Conseq:
Incident Dt: 8/4/1992
Incident Cause: PIPE/HOSE LEAK
Incident Event:
Incident Reason: GASKET/JOINT
Incident Summary: ONTARIO HYDRO - OIL SHEEN AT OUTFALL FROM UNIT 7 AND 8

Site Address:
Site Conc:
Site Lot:
Site County/District:
Site Municipality: 21102
Site Postal Code:
Sector Type:
Source Type:
Receiving Medium: WATER
Receiving Env:
Environment Impact: NOT ANTICIPATED
Nature of Impact: Water course or lake
SAC Action Class:

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8 | **99 of 117** | **-/0.0** | **74.8** | **ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON** | **SPL**

Ref No: 181481
Contaminant Name:
Contaminant Code:
Contaminant Limit 1:
Contam. Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty:
MOE Reported Dt: 5/31/2000
Health/Env Conseq:

Site Address:
Site Conc:
Site Lot:
Site County/District:
Site Municipality: 21102
Site Postal Code:
Sector Type:
Source Type:
Receiving Medium: AIR

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Incident Dt:	5/31/2000	**Receiving Env:**	
Incident Cause:	PROCESS UPSET	**Environment Impact:**	POSSIBLE
Incident Event:		**Nature of Impact:**	Air Pollution
Incident Reason:	COMBUSTION PROBLEMS	**SAC Action Class:**	
Incident Summary:	ONT. HYDRO:LGS- COAL DUST TO AIR UPON BELT STARTUP - BEING INVESTIGATED.		

8	100 of 117	-/0.0	74.8	**ONTARIO HYDRO** **LAKE ONTARIO LAKEVIEW TGS** **MISSISSAUGA CITY ON**	SPL

Ref No:	73672	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	7/17/1992	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	WATER
Incident Dt:	7/17/1992	**Receiving Env:**	
Incident Cause:	CONTAINER OVERFLOW	**Environment Impact:**	POSSIBLE
Incident Event:		**Nature of Impact:**	Surface Water Pollution
Incident Reason:	STORM/FLOOD/WIND	**SAC Action Class:**	
Incident Summary:	LAKEVIEW TGS: MINOR QTY LUBE OIL TO LAKE DUE TO COKE PILE POND OVERFLOW.		

8	101 of 117	-/0.0	74.8	**ONTARIO HYDRO** **LAKEVIEW TGS** **MISSISSAUGA CITY ON**	SPL

Ref No:	47454	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	3/9/1991	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	LAND
Incident Dt:	3/9/1991	**Receiving Env:**	
Incident Cause:	VALVE/FITTING LEAK OR FAILURE	**Environment Impact:**	NOT ANTICIPATED
Incident Event:		**Nature of Impact:**	
Incident Reason:	EQUIPMENT FAILURE	**SAC Action Class:**	
Incident Summary:	LAKEVIEW GEN. STN. - 180 LITRES OF HYDRAULIC OIL TO GROUND FROM FAN.		

8	102 of 117	-/0.0	74.8	**ONTARIO HYDRO** **LAKEVIEW TGS** **MISSISSAUGA CITY ON**	SPL

Ref No:	151570	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Contaminant UN No 1:			***Site Postal Code:***	
Contaminant Qty:			***Sector Type:***	
MOE Reported Dt:	12/14/1990		***Source Type:***	
Health/Env Conseq:			***Receiving Medium:***	LAND / WATER
Incident Dt:	12/14/1990		***Receiving Env:***	
Incident Cause:	CONTAINER OVERFLOW		***Environment Impact:***	POSSIBLE
Incident Event:			***Nature of Impact:***	Water course or lake
Incident Reason:	ERROR		***SAC Action Class:***	
Incident Summary:	ONTARIO HYDRO:225L SULPHURIC ACID SPILLED TO STORM SEWER.			

8	***103 of 117***	***-/0.0***	***74.8***	***ONTARIO HYDRO 800 HYDRO RD. PORT CREDIT. LAKEVIEW GENERATING STN. LAKEVIEW TGS MISSISSAUGA CITY ON L5E 3H5***	***SPL***

Ref No:	54160	***Site Address:***	
Contaminant Name:		***Site Conc:***	
Contaminant Code:		***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	21102
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:		***Sector Type:***	
MOE Reported Dt:	7/16/1991	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	LAND
Incident Dt:	7/16/1991	***Receiving Env:***	
Incident Cause:	VALVE/FITTING LEAK OR FAILURE	***Environment Impact:***	POSSIBLE
Incident Event:		***Nature of Impact:***	Soil contamination
Incident Reason:	EQUIPMENT FAILURE	***SAC Action Class:***	
Incident Summary:	ONTARIO HYDRO -135 L FURNACE OIL TO GROUND, YARD DRAIN & SEWER.		

8	***104 of 117***	***-/0.0***	***74.8***	***ONTARIO HYDRO LAKEVIEW TGS MISSISSAUGA CITY ON***	***SPL***

Ref No:	23275	***Site Address:***	
Contaminant Name:		***Site Conc:***	
Contaminant Code:		***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	21102
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:		***Sector Type:***	
MOE Reported Dt:	8/7/1989	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	AIR
Incident Dt:	8/7/1989	***Receiving Env:***	
Incident Cause:	PROCESS UPSET	***Environment Impact:***	
Incident Event:		***Nature of Impact:***	
Incident Reason:	INTENTIONAL/PLANNED	***SAC Action Class:***	
Incident Summary:	ONT.HYDRO LAKEVIEW- 90 MINUTES OF SMOKE TO ATMOSPHERE.		

8	***105 of 117***	***-/0.0***	***74.8***	***ONTARIO HYDRO LAKE ONTARIO LAKEVIEW TGS MISSISSAUGA CITY ON***	***SPL***

Ref No:	54802	***Site Address:***	

Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	7/28/1991	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	WATER
Incident Dt:	7/28/1991	**Receiving Env:**	
Incident Cause:	VALVE/FITTING LEAK OR FAILURE	**Environment Impact:**	POSSIBLE
Incident Event:		**Nature of Impact:**	Water course or lake
Incident Reason:	UNKNOWN	**SAC Action Class:**	
Incident Summary:	HYDRO LAKEVIEW GS: 90L FURNACE OIL LEAK FROM RELIEF VALVE		

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8 | ***106 of 117*** | ***-/0.0*** | ***74.8*** | ***LAKEVIEW THERMAL GENERATING STATION*** | ***SRDS***

PORT CREDIT ON

Company Code:	0001843101	**Body of Water:**	LAKE ONTARIO
Works ID:	319	**Terminal Stream:**	
Sector:	ELECTRIC POWER GENERATION	**Minor Basin:**	
Report Year:	1999	**Major Basin:**	
SIC:	4911	**Region:**	MOE CENTRAL REGION
SIC Desc:	ELECT. POWER SYS.	**District:**	MOE HALTON-PEEL DISTRICT
SIC1:	4911	**Mailing Address:**	
SIC1 Desc:	ELECT. POWER SYS.	**Corp Address:**	
SIC2:		**UTM Zone:**	
SIC2 Desc:		**UTM Easting:**	
SIC3:		**UTM Northing:**	
SIC3 Desc:		**UTM Precision:**	

--Details--

Control Point ID:	0200	**Component Type:**	
Control Point Name:	PROCESS EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	0500	**Component Type:**	
Control Point Name:	BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	0600	**Component Type:**	
Control Point Name:	BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	0700	**Component Type:**	
Control Point Name:	BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	1800	**Component Type:**	

Control Point Name:	EVENT DISCHARGE EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	2300	**Component Type:**	
Control Point Name:	PROCESS EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	2400	**Component Type:**	
Control Point Name:	PROCESS EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	3000	**Component Type:**	
Control Point Name:	BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	4200	**Component Type:**	
Control Point Name:	PLANT - PROCESS EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	4400	**Component Type:**	
Control Point Name:	PLANT - BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

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8 | ***107 of 117*** | ***-/0.0*** | ***74.8*** | ***LAKEVIEW THERMAL GENERATING STATION*** | ***SRDS***

PORT CREDIT ON

Company Code:	0001843101	**Body of Water:**	LAKE ONTARIO
Works ID:	319	**Terminal Stream:**	
Sector:	ELECTRIC POWER GENERATION	**Minor Basin:**	
Report Year:	2004	**Major Basin:**	
SIC:	4911	**Region:**	MOE CENTRAL REGION
SIC Desc:	ELECT. POWER SYS.	**District:**	MOE HALTON-PEEL DISTRICT
SIC1:	4911	**Mailing Address:**	
SIC1 Desc:	ELECT. POWER SYS.	**Corp Address:**	
SIC2:		**UTM Zone:**	
SIC2 Desc:		**UTM Easting:**	
SIC3:		**UTM Northing:**	
SIC3 Desc:		**UTM Precision:**	

--Details--

Control Point ID:	0200	**Component Type:**	
Control Point Name:	PROCESS EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	

Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 0500 ***Component Type:***
Control Point Name: BUILDING EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 0600 ***Component Type:***
Control Point Name: BUILDING EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 0700 ***Component Type:***
Control Point Name: BUILDING EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 1800 ***Component Type:***
Control Point Name: EVENT DISCHARGE EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 2400 ***Component Type:***
Control Point Name: PROCESS EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 3000 ***Component Type:***
Control Point Name: BUILDING EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 4200 ***Component Type:***
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 4400 ***Component Type:***
Control Point Name: PLANT - BUILDING EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

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8 ***108 of 117*** ***-/0.0*** ***74.8*** ***LAKEVIEW THERMAL GENERATING STATION*** ***SRDS***

PORT CREDIT ON

Company Code: 0001843101 ***Body of Water:*** LAKE ONTARIO

Works ID:	319	**Terminal Stream:**	
Sector:	ELECTRIC POWER GENERATION	**Minor Basin:**	
Report Year:	1998	**Major Basin:**	
SIC:	4911	**Region:**	MOE CENTRAL REGION
SIC Desc:	ELECT. POWER SYS.	**District:**	MOE HALTON-PEEL DISTRICT
SIC1:	4911	**Mailing Address:**	
SIC1 Desc:	ELECT. POWER SYS.	**Corp Address:**	
SIC2:		**UTM Zone:**	
SIC2 Desc:		**UTM Easting:**	
SIC3:		**UTM Northing:**	
SIC3 Desc:		**UTM Precision:**	

--Details--

Control Point ID:	0200	**Component Type:**	
Control Point Name:	PROCESS EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	0500	**Component Type:**	
Control Point Name:	BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	0600	**Component Type:**	
Control Point Name:	BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	0700	**Component Type:**	
Control Point Name:	BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	1800	**Component Type:**	
Control Point Name:	EVENT DISCHARGE EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	2300	**Component Type:**	
Control Point Name:	PROCESS EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	2400	**Component Type:**	
Control Point Name:	PROCESS EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	3000	**Component Type:**	
Control Point Name:	BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	

Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 4200 ***Component Type:***
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 4400 ***Component Type:***
Control Point Name: PLANT - BUILDING EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

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8 ***109 of 117*** ***-/0.0*** ***74.8*** ***LAKEVIEW THERMAL GENERATING STATION*** ***SRDS***

PORT CREDIT ON

Company Code: 0001843101 ***Body of Water:*** LAKE ONTARIO
Works ID: 319 ***Terminal Stream:***
Sector: ELECTRIC POWER GENERATION ***Minor Basin:***
Report Year: 2002 ***Major Basin:***
SIC: 4911 ***Region:*** MOE CENTRAL REGION
SIC Desc: ELECT. POWER SYS. ***District:*** MOE HALTON-PEEL DISTRICT
SIC1: 4911 ***Mailing Address:***
SIC1 Desc: ELECT. POWER SYS. ***Corp Address:***
SIC2: ***UTM Zone:***
SIC2 Desc: ***UTM Easting:***
SIC3: ***UTM Northing:***
SIC3 Desc: ***UTM Precision:***

--Details--

Control Point ID: 0200 ***Component Type:***
Control Point Name: PROCESS EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 0500 ***Component Type:***
Control Point Name: BUILDING EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 0600 ***Component Type:***
Control Point Name: BUILDING EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 0700 ***Component Type:***
Control Point Name: BUILDING EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 1800
Control Point Name: EVENT DISCHARGE EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 2400
Control Point Name: PROCESS EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 3000
Control Point Name: BUILDING EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 4200
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 4400
Control Point Name: PLANT - BUILDING EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

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8 | ***110 of 117*** | ***-/0.0*** | ***74.8*** | ***LAKEVIEW THERMAL GENERATING STATION*** | ***SRDS***

PORT CREDIT ON

Company Code: 0001843101
Works ID: 319
Sector: ELECTRIC POWER GENERATION
Report Year: 2000
SIC: 4911
SIC Desc: ELECT. POWER SYS.
SIC1: 4911
SIC1 Desc: ELECT. POWER SYS.
SIC2:
SIC2 Desc:
SIC3:
SIC3 Desc:
Body of Water: LAKE ONTARIO
Terminal Stream:
Minor Basin:
Major Basin:
Region: MOE CENTRAL REGION
District: MOE HALTON-PEEL DISTRICT
Mailing Address:
Corp Address:
UTM Zone:
UTM Easting:
UTM Northing:
UTM Precision:

--Details--

Control Point ID: 0200
Control Point Name: PROCESS EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 0500
Control Point Name: BUILDING EFFLUENT
Component Type:
Frequency:

Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 0600 ***Component Type:***
Control Point Name: BUILDING EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 0700 ***Component Type:***
Control Point Name: BUILDING EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 1800 ***Component Type:***
Control Point Name: EVENT DISCHARGE EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 2400 ***Component Type:***
Control Point Name: PROCESS EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 3000 ***Component Type:***
Control Point Name: BUILDING EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 4200 ***Component Type:***
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 4400 ***Component Type:***
Control Point Name: PLANT - BUILDING EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

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8 ***111 of 117*** ***-/0.0*** ***74.8*** ***LAKEVIEW THERMAL GENERATING STATION*** ***SRDS***

PORT CREDIT ON

Company Code: 0001843101 ***Body of Water:*** LAKE ONTARIO
Works ID: 319 ***Terminal Stream:***
Sector: ELECTRIC POWER GENERATION ***Minor Basin:***
Report Year: 2003 ***Major Basin:***
SIC: 4911 ***Region:*** MOE CENTRAL REGION
SIC Desc: ELECT. POWER SYS. ***District:*** MOE HALTON-PEEL DISTRICT

SIC1:	4911	**Mailing Address:**	
SIC1 Desc:	ELECT. POWER SYS.	**Corp Address:**	
SIC2:		**UTM Zone:**	
SIC2 Desc:		**UTM Easting:**	
SIC3:		**UTM Northing:**	
SIC3 Desc:		**UTM Precision:**	

--Details--

Control Point ID:	0200	**Component Type:**	
Control Point Name:	PROCESS EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	0500	**Component Type:**	
Control Point Name:	BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	0600	**Component Type:**	
Control Point Name:	BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	0700	**Component Type:**	
Control Point Name:	BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	1800	**Component Type:**	
Control Point Name:	EVENT DISCHARGE EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	2400	**Component Type:**	
Control Point Name:	PROCESS EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	3000	**Component Type:**	
Control Point Name:	BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	4200	**Component Type:**	
Control Point Name:	PLANT - PROCESS EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	4400	**Component Type:**	

Control Point Name: PLANT - BUILDING EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Frequency:
Value:
Unit of Measure:
Regulation:

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8 | **112 of 117** | **-/0.0** | **74.8** | **LAKEVIEW THERMAL GENERATING STATION** | **SRDS**

PORT CREDIT ON

Company Code: 0001843101
Works ID: 319
Sector: ELECTRIC POWER GENERATION
Report Year: 2001
SIC: 4911
SIC Desc: ELECT. POWER SYS.
SIC1: 4911
SIC1 Desc: ELECT. POWER SYS.
SIC2:
SIC2 Desc:
SIC3:
SIC3 Desc:
Body of Water: LAKE ONTARIO
Terminal Stream:
Minor Basin:
Major Basin:
Region: MOE CENTRAL REGION
District: MOE HALTON-PEEL DISTRICT
Mailing Address:
Corp Address:
UTM Zone:
UTM Easting:
UTM Northing:
UTM Precision:

--Details--

Control Point ID: 0200
Control Point Name: PROCESS EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 0500
Control Point Name: BUILDING EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 0600
Control Point Name: BUILDING EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 0700
Control Point Name: BUILDING EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 1800
Control Point Name: EVENT DISCHARGE EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 2400
Control Point Name: PROCESS EFFLUENT
Sample Date:
Parameter Name:
Component Type:
Frequency:
Value:
Unit of Measure:

Param Reported as:		**Regulation:**	
Result Structure:			
Control Point ID:	3000	**Component Type:**	
Control Point Name:	BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			
Control Point ID:	4200	**Component Type:**	
Control Point Name:	PLANT - PROCESS EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			
Control Point ID:	4400	**Component Type:**	
Control Point Name:	PLANT - BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

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8 | ***113 of 117*** | ***-/0.0*** | ***74.8*** | ***ONTARIO HYDRO - LAKEVIEW TGS*** | ***SRDS***

MISSISSAUGA ON

Company Code:	0001843101	**Body of Water:**	
Works ID:		**Terminal Stream:**	
Sector:	ELECTRIC POWER GENERATION	**Minor Basin:**	
Report Year:	1990-1994	**Major Basin:**	
SIC:	4911	**Region:**	
SIC Desc:	ELECTRIC POWER SYSTEMS INDUSTRY	**District:**	
SIC1:	4911	**Mailing Address:**	TORONTO
SIC1 Desc:	ELECT. POWER SYS.	**Corp Address:**	
SIC2:		**UTM Zone:**	
SIC2 Desc:		**UTM Easting:**	
SIC3:		**UTM Northing:**	
SIC3 Desc:		**UTM Precision:**	

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8 | ***114 of 117*** | ***-/0.0*** | ***74.8*** | ***LAKEVIEW THERMAL GENERATING STATION*** | ***SRDS***

PORT CREDIT ON

Company Code:	0001843101	**Body of Water:**	LAKE ONTARIO
Works ID:	319	**Terminal Stream:**	
Sector:	ELECTRIC POWER GENERATION	**Minor Basin:**	LAKE ONTARIO
Report Year:	2006	**Major Basin:**	GREAT LAKES
SIC:	4911	**Region:**	MOE CENTRAL REGION
SIC Desc:	ELECT. POWER SYS.	**District:**	MOE HALTON-PEEL DISTRICT
SIC1:	4911	**Mailing Address:**	PO BOX 639 , PO BOX 639,,PORT CREDIT,ONTARIO,CANADA,L5G4M1
SIC1 Desc:	ELECT. POWER SYS.	**Corp Address:**	P.O. BOX 639,PORT CREDIT,ONTARIO,CANADA,L5G4M1
SIC2:		**UTM Zone:**	17
SIC2 Desc:		**UTM Easting:**	616900
SIC3:		**UTM Northing:**	4825100
SIC3 Desc:		**UTM Precision:**	1

--Details--

Control Point ID:	1800	**Component Type:**	
Control Point Name:	EVENT DISCHARGE EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

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8 | **115 of 117** | **-/0.0** | **74.8** | **LAKEVIEW THERMAL GENERATING STATION** | **SRDS**

PORT CREDIT ON

Company Code:	0001843101	**Body of Water:**	LAKE ONTARIO
Works ID:	319	**Terminal Stream:**	
Sector:	ELECTRIC POWER GENERATION	**Minor Basin:**	
Report Year:	1996	**Major Basin:**	
SIC:	4911	**Region:**	MOE CENTRAL REGION
SIC Desc:	ELECT. POWER SYS.	**District:**	MOE HALTON-PEEL DISTRICT
SIC1:	4911	**Mailing Address:**	
SIC1 Desc:	ELECT. POWER SYS.	**Corp Address:**	
SIC2:		**UTM Zone:**	
SIC2 Desc:		**UTM Easting:**	
SIC3:		**UTM Northing:**	
SIC3 Desc:		**UTM Precision:**	

--Details--

Control Point ID:	0200	**Component Type:**	
Control Point Name:	PROCESS EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	0500	**Component Type:**	
Control Point Name:	BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	0600	**Component Type:**	
Control Point Name:	BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	0700	**Component Type:**	
Control Point Name:	BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	1800	**Component Type:**	
Control Point Name:	EVENT DISCHARGE EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	2300	**Component Type:**	
Control Point Name:	PROCESS EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	

Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 2400 ***Component Type:***
Control Point Name: PROCESS EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 3000 ***Component Type:***
Control Point Name: BUILDING EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 4200 ***Component Type:***
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 4400 ***Component Type:***
Control Point Name: PLANT - BUILDING EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

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8 ***116 of 117*** ***-/0.0*** ***74.8*** ***LAKEVIEW THERMAL GENERATING STATION*** ***SRDS***

PORT CREDIT ON

Company Code: 0001843101 ***Body of Water:*** LAKE ONTARIO
Works ID: 319 ***Terminal Stream:***
Sector: ELECTRIC POWER GENERATION ***Minor Basin:***
Report Year: 1997 ***Major Basin:***
SIC: 4911 ***Region:*** MOE CENTRAL REGION
SIC Desc: ELECT. POWER SYS. ***District:*** MOE HALTON-PEEL DISTRICT
SIC1: 4911 ***Mailing Address:***
SIC1 Desc: ELECT. POWER SYS. ***Corp Address:***
SIC2: ***UTM Zone:***
SIC2 Desc: ***UTM Easting:***
SIC3: ***UTM Northing:***
SIC3 Desc: ***UTM Precision:***

--Details--

Control Point ID: 0200 ***Component Type:***
Control Point Name: PROCESS EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 0500 ***Component Type:***
Control Point Name: BUILDING EFFLUENT ***Frequency:***
Sample Date: ***Value:***
Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Control Point ID: 0600
Control Point Name: BUILDING EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 0700
Control Point Name: BUILDING EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 1800
Control Point Name: EVENT DISCHARGE EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 2300
Control Point Name: PROCESS EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 2400
Control Point Name: PROCESS EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 3000
Control Point Name: BUILDING EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 4200
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 4400
Control Point Name: PLANT - BUILDING EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

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8 | ***117 of 117*** | ***-/0.0*** | ***74.8*** | ***LAKEVIEW THERMAL GENERATING STATION*** | ***SRDS***

PORT CREDIT ON

Company Code: 0001843101
Works ID: 319
Sector: ELECTRIC POWER GENERATION
Body of Water: LAKE ONTARIO
Terminal Stream:
Minor Basin: LAKE ONTARIO

Report Year:	2005	**Major Basin:**	GREAT LAKES
SIC:	4911	**Region:**	MOE CENTRAL REGION
SIC Desc:	ELECT. POWER SYS.	**District:**	MOE HALTON-PEEL DISTRICT
SIC1:	4911	**Mailing Address:**	PO BOX 639 , PO BOX 639,,PORT CREDIT,ONTARIO,CANADA,L5G4M1
SIC1 Desc:	ELECT. POWER SYS.	**Corp Address:**	P.O. BOX 639,PORT CREDIT,ONTARIO,CANADA,L5G4M1
SIC2:		**UTM Zone:**	17
SIC2 Desc:		**UTM Easting:**	616900
SIC3:		**UTM Northing:**	4825100
SIC3 Desc:		**UTM Precision:**	1

--Details--

Control Point ID:	0600	**Component Type:**	
Control Point Name:	BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	0200	**Component Type:**	
Control Point Name:	PROCESS EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	0500	**Component Type:**	
Control Point Name:	BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	0700	**Component Type:**	
Control Point Name:	BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	1800	**Component Type:**	
Control Point Name:	EVENT DISCHARGE EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	2400	**Component Type:**	
Control Point Name:	PROCESS EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	3000	**Component Type:**	
Control Point Name:	BUILDING EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	
Parameter Name:		**Unit of Measure:**	
Param Reported as:		**Regulation:**	
Result Structure:			

Control Point ID:	4200	**Component Type:**	
Control Point Name:	PLANT - PROCESS EFFLUENT	**Frequency:**	
Sample Date:		**Value:**	

Parameter Name: **Unit of Measure:**
Param Reported as: **Regulation:**
Result Structure:

Control Point ID: 4400 **Component Type:**
Control Point Name: PLANT - BUILDING EFFLUENT **Frequency:**
Sample Date: **Value:**
Parameter Name: **Unit of Measure:**
Param Reported as: **Regulation:**
Result Structure:

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9 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID: 632710 **Type:** Borehole
Use: Geotechnical/Geological Investigation **Status::**
Drill Method:: Diamond Drill **UTM Zone::** 17
Easting:: 617015 **Northing::** 4825448
Location Accuracy:: **Orig. Ground Elev m::** 79.7
Elev. Reliability **DEM Ground Elev m::** 77.4
Note::
Total Depth m:: -999 **Primary Name::**
Township:: **Concession::**
Lot:: **Municipality:**
Completion Date:: APR-1958 **Static Water Level::** -999.9
Primary Water Use:: Not Used **Sec. Water Use::**

--Details--

Stratum ID: 218463682 **Top Depth(m):** 0.0
Bottom Depth(m): 0.2 **Stratum Desc:** SOIL.

Stratum ID: 218463683 **Top Depth(m):** 0.2
Bottom Depth(m): 2.6 **Stratum Desc:** SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,AGE GLACIAL.

Stratum ID: 218463684 **Top Depth(m):** 2.6
Bottom Depth(m): **Stratum Desc:** BEDROCK,SHALE, LIMESTONE. MARINE,LAYERED,AGE ORDOVICIAN.

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10 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID: 632676 **Type:** Borehole
Use: Geotechnical/Geological Investigation **Status::**
Drill Method:: Diamond Drill **UTM Zone::** 17
Easting:: 616980 **Northing::** 4825428
Location Accuracy:: **Orig. Ground Elev m::** 78.8
Elev. Reliability **DEM Ground Elev m::** 77.8
Note::
Total Depth m:: 11.7 **Primary Name::**
Township:: **Concession::**
Lot:: **Municipality:**
Completion Date:: APR-1958 **Static Water Level::** -999.9
Primary Water Use:: Not Used **Sec. Water Use::**

--Details--

Stratum ID: 218463572 **Top Depth(m):** 0.0
Bottom Depth(m): 2.3 **Stratum Desc:** SILT,SAND,CLAY, BOULDERS. BROWN,GLACIAL,AGE PRE-GLACIAL.

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Stratum ID:	218463573	**Top Depth(m):**	2.3
Bottom Depth(m):	11.7	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. BROWN,MARINE,LAYERED, AGE ORDOVICIAN.

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11 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632730	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617035	**Northing::**	4825443
Location Accuracy::		**Orig. Ground Elev m::**	77.4
Elev. Reliability Note::		**DEM Ground Elev m::**	77.2
Total Depth m::	4.6	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JUL-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463743	**Top Depth(m):**	0.0
Bottom Depth(m):	0.3	**Stratum Desc:**	UNSPECIFIED.
Stratum ID:	218463744	**Top Depth(m):**	0.3
Bottom Depth(m):	4.6	**Stratum Desc:**	SHALE,LIMESTONE. MARINE,AGE ORDOVICIAN. E.

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12 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632729	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617025	**Northing::**	4825433
Location Accuracy::		**Orig. Ground Elev m::**	77.4
Elev. Reliability Note::		**DEM Ground Elev m::**	77.3
Total Depth m::	4.5	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JUL-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463741	**Top Depth(m):**	0.0
Bottom Depth(m):	0.3	**Stratum Desc:**	UNSPECIFIED.
Stratum ID:	218463742	**Top Depth(m):**	0.3
Bottom Depth(m):	4.5	**Stratum Desc:**	SHALE,LIMESTONE. MARINE,AGE ORDOVICIAN. E.

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13 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632731	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17

Easting::	617015	**Northing::**	4825423
Location Accuracy::		**Orig. Ground Elev m::**	77.2
Elev. Reliability Note::		**DEM Ground Elev m::**	77.4
Total Depth m::	6.4	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JUL-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463745	**Top Depth(m):**	0.0
Bottom Depth(m):	0.3	**Stratum Desc:**	UNSPECIFIED.
Stratum ID:	218463746	**Top Depth(m):**	0.3
Bottom Depth(m):	6.4	**Stratum Desc:**	SHALE,LIMESTONE. MARINE,AGE ORDOVICIAN. E.

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14 | ***1 of 1*** | ***-/0.0*** | ***74.8*** | ***ON*** | ***BORE***

Borehole ID:	632706	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617072	**Northing::**	4825573
Location Accuracy::		**Orig. Ground Elev m::**	81
Elev. Reliability Note::		**DEM Ground Elev m::**	80
Total Depth m::	44.5	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	MAR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463671	**Top Depth(m):**	1.1
Bottom Depth(m):	33.9	**Stratum Desc:**	SILT,SAND,GRAVEL. BROWN,LACUSTRINE,HARD, AGE GLACIAL.
Stratum ID:	218463672	**Top Depth(m):**	33.9
Bottom Depth(m):	44.5	**Stratum Desc:**	BEDROCK.
Stratum ID:	218463669	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463670	**Top Depth(m):**	0.2
Bottom Depth(m):	1.1	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,LACUSTRINE,STIFF, AGE GLACIAL.

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15 | ***1 of 1*** | ***-/0.0*** | ***74.8*** | ***ON*** | ***BORE***

Borehole ID:	632639	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616832	**Northing::**	4825463
Location Accuracy::		**Orig. Ground Elev m::**	79.8
Elev. Reliability Note::		**DEM Ground Elev m::**	74.1
Total Depth m::	13	**Primary Name::**	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	DEC-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463438	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463439	**Top Depth(m):**	0.2
Bottom Depth(m):	2.4	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218463440	**Top Depth(m):**	2.4
Bottom Depth(m):	2.7	**Stratum Desc:**	SILT,SAND,GRAVEL. GLACIAL,VERY DENSE, AGE GLACIAL.
Stratum ID:	218463441	**Top Depth(m):**	2.7
Bottom Depth(m):	13.0	**Stratum Desc:**	BEDROCK.

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16 | ***1 of 1*** | ***-/0.0*** | ***81.4*** | ***ON*** | ***BORE***

Borehole ID:	632625	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616975	**Northing::**	4825663
Location Accuracy::		**Orig. Ground Elev m::**	81.7
Elev. Reliability Note::		**DEM Ground Elev m::**	80.8
Total Depth m::	12.9	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	NOV-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463379	**Top Depth(m):**	0.0
Bottom Depth(m):	0.1	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463380	**Top Depth(m):**	0.1
Bottom Depth(m):	1.9	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,LACUSTRINE,FIRM, AGE GLACIAL.
Stratum ID:	218463381	**Top Depth(m):**	1.9
Bottom Depth(m):	2.5	**Stratum Desc:**	SAND-MEDIUM,GRAVEL. BROWN,GLACIAL,DENSE, AGE GLACIAL.
Stratum ID:	218463382	**Top Depth(m):**	2.5
Bottom Depth(m):	4.2	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. GREY,GLACIAL,HARD,AGE GLACIAL.
Stratum ID:	218463383	**Top Depth(m):**	4.2
Bottom Depth(m):	12.9	**Stratum Desc:**	BEDROCK. 0000404000082045CI

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17 | ***1 of 103*** | ***-/0.0*** | ***79.9*** | ***ONTARIO HYDRO (LAKEVIEW TGS)
800 HYDRO ROAD
MISSISSAUGA CITY ON L5E 3H5*** | ***CA***

Certificate #:	8-3432-95-006
Application Year:	95

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Issue Date: 11/1/95
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description:: SEWAGE SUMP EXH. FAN (ADMIN. BLDG)
Contaminants::
Emission Control::

17	2 of 103	-/0.0	79.9	**800 Hydro Road, Lots 7&8, Conc. 3 Mississauga ON L5E 3H5**	CA

Certificate #: 7706-4JSHD8
Application Year: 00
Issue Date: 4/27/00
Approval Type: Industrial air
Status: Approved
Application Type: New Certificate of Approval
Client Name:: Ontario Power Generation Inc., Lakeview GS
Client Address:: 800 Hydro Road
Client City:: Mississauga
Client Postal Code:: L5E 3H5
Project Description:: Modifications to existing Lakeview GS units 1, 2, 5 and 6 by installing low NOX burners to reduce nitrogen oxide (NOx) emissions from existing stacks 1 and 3. The modifications consist of the addition of a radially and circumferentially staged flame stabilizer, a circumferentially staged coal spreader, and a coal flow conditioner.
Contaminants::
Emission Control::

17	3 of 103	-/0.0	79.9	**ONTARIO HYDRO, LAKEVIEW GS/HEARN GS 800 HYDRO ROAD, PORT CREDIT MISSISSAUGA ON L5E 3H5**	CA

Certificate #: 8-3216-98-
Application Year: 98
Issue Date: 7/9/1998
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description:: COAL YARD WASHER SYSTEM
Contaminants::
Emission Control::

17	4 of 103	-/0.0	79.9	**ONTARIO HYDRO (LAKEVIEW TGS) 800 HYDRO ROAD MISSISSAUGA CITY ON L5E 3H5**	CA

Certificate #: 4-0064-95-
Application Year: 95
Issue Date: 8/3/1995
Approval Type: Industrial wastewater
Status: Approved
Application Type:
Client Name::

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Client Address::					
Client City::					
Client Postal Code::					
Project Description::		INSTALLATION OF AUXILIARY STEAM BOILER			
Contaminants::					
Emission Control::					

17	***5 of 103***	***-/0.0***	***79.9***	***Ontario Power Generation Inc.*** ***800 Hydro Road*** ***Mississauga ON L5E 3H5***	***CA***
Certificate #:		2768-5MCQFB			
Application Year:		2003			
Issue Date:		7/18/2003			
Approval Type:		Industrial Sewage Works			
Status:		Revoked and/or Replaced			
Application Type:					
Client Name::					
Client Address::					
Client City::					
Client Postal Code::					
Project Description::					
Contaminants::					
Emission Control::					

17	***6 of 103***	***-/0.0***	***79.9***	***ONTARIO HYDRO - LAKEVIEW TGS*** ***800 HYDRO ROAD*** ***MISSISSAUGA CITY ON L5E 3H5***	***CA***
Certificate #:		8-3146-90-			
Application Year:		90			
Issue Date:		8/3/1990			
Approval Type:		Industrial air			
Status:		Approved			
Application Type:					
Client Name::					
Client Address::					
Client City::					
Client Postal Code::					
Project Description::		TO REPL. AND REFURB. SILO UNLOAD. EQUIP.			
Contaminants::		Suspended Particulate Matter			
Emission Control::		No Controls			

17	***7 of 103***	***-/0.0***	***79.9***	***ONTARIO HYDRO (LAKEVIEW TGS)*** ***800 HYDRO ROAD*** ***MISSISSAUGA CITY ON L5E 3H5***	***CA***
Certificate #:		8-3327-95-			
Application Year:		95			
Issue Date:		6/9/1995			
Approval Type:		Industrial air			
Status:		Approved			
Application Type:					
Client Name::					
Client Address::					
Client City::					
Client Postal Code::					
Project Description::		PACKAGED INDUSTRIAL BOILER			
Contaminants::		Nitrogen Oxides, Sulphur Dioxide			
Emission Control::		No Controls			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
17	8 of 103	-/0.0	79.9	Ontario Power Generation Inc. 800 Hydro Road Mississauga ON L5E 3H5	CA

Certificate #:	4-0020-78-937
Application Year:	2005
Issue Date:	8/22/2005
Approval Type:	Industrial Sewage Works
Status:	Revoked and/or Replaced
Application Type:	
Client Name::	
Client Address::	
Client City::	
Client Postal Code::	
Project Description::	
Contaminants::	
Emission Control::	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
17	9 of 103	-/0.0	79.9	ONTARIO HYDRO 800 HYDRO ROAD MISSISSAUGA CITY ON L5E 3H5	CA

Certificate #:	8-3320-89-
Application Year:	89
Issue Date:	6/8/1990
Approval Type:	Industrial air
Status:	Underwent 1st revision in 1990
Application Type:	
Client Name::	
Client Address::	
Client City::	
Client Postal Code::	
Project Description::	FLUE GAS CONDITIONING AT LAKEVIEW TGS
Contaminants::	Sulphur Dioxide, Nitrogen Oxides, Suspended Particulate Matter
Emission Control::	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
17	10 of 103	-/0.0	79.9	ONTARIO POWER GENERATION, LAKEVIEW GS 800 HYDRO RD., LOTS 7&8/CON. 3 MISSISSAUGA CITY ON L5E 3H5	CA

Certificate #:	8-3387-99-
Application Year:	99
Issue Date:	12/1/1999
Approval Type:	Industrial air
Status:	Approved
Application Type:	
Client Name::	
Client Address::	
Client City::	
Client Postal Code::	
Project Description::	200KW STANDBY GENERATOR FOR (GRMD)
Contaminants::	
Emission Control::	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
17	11 of 103	-/0.0	79.9	ONTARIO HYDRO, LAKEVIEW GS/HEARN GS 800 HYDRO ROAD, PORT CREDIT MISSISSAUGA ON L5E 3H5	CA

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Certificate #: 8-3217-98-
Application Year: 98
Issue Date: 7/24/1998
Approval Type: Industrial air
Status: Cancelled
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description:: COAL YARD VEH. EXHAUST EXTRACTION SYSTEM
Contaminants::
Emission Control::

17	***12 of 103***	***-/0.0***	***79.9***	***800 Hydro Road Mississauga ON L5E 3H5***	***CA***

Certificate #: 8-3431-95-006
Application Year: 01
Issue Date: 11/9/01
Approval Type: Industrial air
Status: Approved
Application Type: Notice
Client Name:: OPG Lakeview Inc.
Client Address:: 800 Hydro Road
Client City:: Mississauga
Client Postal Code:: L5E 3H5
Project Description:: Replacing Dichloromethane with Hexane as chemical used for laboratory analysis in the existing MISA fumehood.
Contaminants::
Emission Control::

17	***13 of 103***	***-/0.0***	***79.9***	***800 Hydro Road, Lots 7&8, Conc. 3 Mississauga ON L5E 3H5***	***CA***

Certificate #: 4-084-70-006
Application Year: 00
Issue Date: 5/24/00
Approval Type: Industrial sewage
Status: Approved
Application Type: Notice
Client Name:: Ontario Power Generation Inc., Lakeview GS
Client Address:: 800 Hydro Road
Client City:: Mississauga
Client Postal Code:: L5E 3H5
Project Description:: This application is for the installation of a coagulant injection system to improve removal of suspended solids from the effluent leaving the ash water treatment plant. The system will include two metering pumps, each with a capacity of 24 USGPD (3.8 litres/hr) and all ancillary tubing, instrumentation and controls. Lakeview GS will use poly aluminum chloride, ferric chloride and ferric sulphate coagulants, which are typical products used in wastwater treatment applications. In addition, the description of the design capacity of the existing equipment is updated to reflect as-built conditions.
Contaminants::
Emission Control::

17	***14 of 103***	***-/0.0***	***79.9***	***Ontario Power Generation Inc. 800 Hydro Rd Mississauga ON L5E 3H5***	***CA***

Certificate #: 2885-72CNKU
Application Year: 2007

Issue Date: 5/9/2007
Approval Type: Industrial Sewage Works
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
17	15 of 103	-/0.0	79.9	800 Hydro Road Mississauga ON L5E 3H5	CA

Certificate #: 3685-4ZTS9D
Application Year: 01
Issue Date: 10/24/01
Approval Type: Industrial sewage
Status: Approved
Application Type: Amended CofA
Client Name:: Ontario Power Generation Inc.
Client Address:: 800 Hydro Road
Client City:: Mississauga
Client Postal Code:: L5G 4M1
Project Description:: Administrative amendment to extend the expiry date of the existing approval regarding the installation and operation of a pilot ozonation system to test the efficacy of intermittent ozone dosing in the prevention of bioflouling and settlement of zebra mussels in cooling water systems.
Contaminants::
Emission Control::

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
17	16 of 103	-/0.0	79.9	800 Hydro Road, 800 Hydro Road, Lots 7, 8 & 9, Conc. 3 Mississauga ON L5E 3H5	CA

Certificate #: 2662-4QAR8N
Application Year: 01
Issue Date: 5/2/01
Approval Type: Industrial air
Status: Approved
Application Type: New Certificate of Approval
Client Name:: Kinectrics Inc.
Client Address:: 800 Kipling Avenue
Client City:: Toronto
Client Postal Code:: M8Z 6C4
Project Description:: This application is for the use of an existing pilot plasma furnace research & development facility to investigate and demonstrate new innovative technologies for improving process electrical efficiency/productivity and addressing environmental problems of the energy, metallurgical, abrasive and environmental industries in Canada as well as international customers. The facility offers industry an ideal setting for conducting pilot scale research. The facility is to be operated on a permanent but very intermittent basis, probably averaging 4-5 days a month.
Contaminants::
Emission Control::

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
17	17 of 103	-/0.0	79.9	ONTARIO HYDRO 800 HYDRO ROAD MISSISSAUGA CITY ON L5E 3H5	CA

Certificate #: 8-3320-89-907
Application Year: 89
Issue Date: 6/13/90

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Approval Type: Industrial air
Status: First Ammendment in 1990
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description:: AMENDMENT OF 8-3320-89-906
Contaminants::
Emission Control::

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17 | ***18 of 103*** | ***-/0.0*** | ***79.9*** | ***ONTARIO HYDRO-LAKEVIEW GS STATION***
800 HYDRO ROAD (NOT. 30-1-92)
MISSISSAUGA CITY ON L5E 3H5 | ***CA***

Certificate #: 8-3008-90-
Application Year: 90
Issue Date: 5/15/1990
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description:: REPLACE 8 ELECTROSTATIC PRECIPITATORS
Contaminants:: Sulphur Dioxide, Nitrogen Oxides, Suspended Particulate Matter
Emission Control:: Electrostatic Precipit.

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17 | ***19 of 103*** | ***-/0.0*** | ***79.9*** | ***800 Hydro Road,***
800 Hydro Road
Mississauga ON L5E 3H5 | ***CA***

Certificate #:
Application Year: 01
Issue Date: 2/5/01
Approval Type: Industrial air
Status: Cancelled
Application Type: New Certificate of Approval
Client Name:: Ontario Power Generation Inc.
Client Address:: 800 Hydro Road
Client City:: Mississauga
Client Postal Code:: L5E 3C1
Project Description:: This proposal is for soil remediation on site, in an in-situ extraction remediation system. Extraction will be done by a dual phase extraction system, which will remove and treat both vapour and liquid. All vapours will be treated using two Granular Activated Carbon Bed (GAC) treatment system, prior to discharge into the atmosphere.
Contaminants::
Emission Control::

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17 | ***20 of 103*** | ***-/0.0*** | ***79.9*** | ***Ontario Power Generation Inc.***
800 Hydro Road
Mississauga ON L5E 3H5 | ***CA***

Certificate #: 5500-5QEKU9
Application Year: 2003
Issue Date: 8/25/2003
Approval Type: Air
Status: Approved
Application Type:
Client Name::

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

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17 | ***21 of 103*** | ***-/0.0*** | ***79.9*** | ***ONTARIO HYDRO (LAKEVIEW TGS)***
800 HYDRO ROAD
MISSISSAUGA CITY ON L5E 3H5 | ***CA***

Certificate #: 8-3431-95-006
Application Year: 95
Issue Date: 11/1/95
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description:: FUMEHOOD/CANOPY EXH. FANS FOR MISA LAB.
Contaminants:: Nitric Acid, Phthalic Anhydride, Methylene Chloride
Emission Control::

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17 | ***22 of 103*** | ***-/0.0*** | ***79.9*** | ***ONTARIO HYDRO***
800 HYDRO ROAD
MISSISSAUGA CITY ON L5E 3H5 | ***CA***

Certificate #: 8-3168-88-
Application Year: 88
Issue Date: 1/17/1989
Approval Type: Industrial air
Status: Approved in 1989
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description:: CLASS 2 MOBILE PCB DESTRUCTION UNIT
Contaminants:: Fluoride (In Forage, 1 Month Concentr.), Other Organic Compounds
Emission Control:: Vapour Condenser, Act. Charcoal Filter

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17 | ***23 of 103*** | ***-/0.0*** | ***79.9*** | ***Ontario Power Generation Inc.***
800 Hydro Rd
MISSISSAUGA ON L5E 3H5 | ***CFOT***

Licence No:
Registration No: 200204-1821
Posse File No:
Posse Reg No:
Tank Type:
Instance Number:
Facility Type:
Instance Type:
Status Name:
Fuel Type:
Distributor: Imperial Oil
Tank Material: Fiberglass
Tank Age (as of 10 yrs
Letter Sent:
Corrosion Protection:
Province:
Nbr:
Contact Name: c/o Robert A. Jones
Contact Address: 800 Hydro Rd
Contact Address2:
Contact Suite:
Contact City: Mississauga
Contact Prov: ON
Contact Postal: L5E 3H5
Tank Address: 800 Hydro Rd
Comments:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

05/1992):
Tank Size: 90900 L

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17 | 24 of 103 | -/0.0 | 79.9 | ONTARIO POWER GENERATION INC.
800 HYDRO RD
MISSISSAUGA ON L5E 3H5 | CFOT

Licence No:
Registration No:
Posse File No:
Posse Reg No:
Tank Type: Single Wall UST
Instance Number: 61923291
Facility Type: FS Fuel Oil Tank
Instance Type: FS Fuel Oil Tank
Status Name: Active
Fuel Type: Fuel Oil
Distributor:
Tank Material: Fiberglass (FRP)
Tank Age (as of 05/1992):
Tank Size: 90900

Letter Sent:
Corrosion Protection: Fiberglass
Province: ON
Nbr: 3891
Contact Name:
Contact Address:
Contact Address2:
Contact Suite:
Contact City:
Contact Prov:
Contact Postal:
Tank Address: 800 HYDRO RD
Comments:

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17 | 25 of 103 | -/0.0 | 79.9 | Ontario Power Generation Inc.
800 Hydro Rd
MISSISSAUGA ON L5E 3H5 | CFOT

Licence No:
Registration No: 200204-1820
Posse File No:
Posse Reg No:
Tank Type:
Instance Number:
Facility Type:
Instance Type:
Status Name:
Fuel Type:
Distributor: Imperial Oil
Tank Material: Fiberglass
Tank Age (as of 05/1992): 10 yrs
Tank Size: 90900 L

Letter Sent:
Corrosion Protection:
Province:
Nbr:
Contact Name: c/o Robert A. Jones
Contact Address: 800 Hydro Rd
Contact Address2:
Contact Suite:
Contact City: Mississauga
Contact Prov: ON
Contact Postal: L5E 3H5
Tank Address: 800 Hydro Rd
Comments:

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17 | 26 of 103 | -/0.0 | 79.9 | ONTARIO POWER GENERATION INC.
800 HYDRO RD
MISSISSAUGA ON L5E 3H5 | CFOT

Licence No:
Registration No:
Posse File No:
Posse Reg No:
Tank Type: Single Wall UST
Instance Number: 61923290
Facility Type: FS Fuel Oil Tank
Instance Type: FS Fuel Oil Tank
Status Name: Active
Fuel Type: Fuel Oil
Distributor:
Tank Material: Fiberglass (FRP)
Tank Age (as of

Letter Sent:
Corrosion Protection: Fiberglass
Province: ON
Nbr: 3890
Contact Name:
Contact Address:
Contact Address2:
Contact Suite:
Contact City:
Contact Prov:
Contact Postal:
Tank Address: 800 HYDRO RD
Comments:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

05/1992):
Tank Size: 90900

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17 | 27 of 103 | -/0.0 | 79.9 | ONTARIO POWER GENERATION INC.
800 HYDRO RD
MISSISSAUGA ON L5E 3H5 | CFOT

Licence No:
Registration No:
Posse File No:
Posse Reg No:
Tank Type: Single Wall UST
Instance Number: 61923292
Facility Type: FS Fuel Oil Tank
Instance Type: FS Fuel Oil Tank
Status Name: Active
Fuel Type: Fuel Oil
Distributor:
Tank Material: Fiberglass (FRP)
Tank Age (as of 05/1992):
Tank Size: 90900

Letter Sent:
Corrosion Protection: Fiberglass
Province: ON
Nbr: 3892
Contact Name:
Contact Address:
Contact Address2:
Contact Suite:
Contact City:
Contact Prov:
Contact Postal:
Tank Address: 800 HYDRO RD
Comments:

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17 | 28 of 103 | -/0.0 | 79.9 | ONTARIO POWER GENERATION INC.
800 HYDRO RD
MISSISSAUGA ON L5E 3H5 | CFOT

Licence No:
Registration No:
Posse File No:
Posse Reg No:
Tank Type: Single Wall UST
Instance Number: 61923293
Facility Type: FS Fuel Oil Tank
Instance Type: FS Fuel Oil Tank
Status Name: Active
Fuel Type: Fuel Oil
Distributor:
Tank Material: Fiberglass (FRP)
Tank Age (as of 05/1992):
Tank Size: 90900

Letter Sent:
Corrosion Protection: Fiberglass
Province: ON
Nbr: 3893
Contact Name:
Contact Address:
Contact Address2:
Contact Suite:
Contact City:
Contact Prov:
Contact Postal:
Tank Address: 800 HYDRO RD
Comments:

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17 | 29 of 103 | -/0.0 | 79.9 | Ontario Power Generation Inc.
800 Hydro Rd
MISSISSAUGA ON L5E 3H5 | CFOT

Licence No:
Registration No: 200204-1822
Posse File No:
Posse Reg No:
Tank Type:
Instance Number:
Facility Type:
Instance Type:
Status Name:
Fuel Type:
Distributor: Imperial Oil
Tank Material: Fiberglass
Tank Age (as of 10 yrs

Letter Sent:
Corrosion Protection:
Province:
Nbr:
Contact Name: c/o Robert A. Jones
Contact Address: 800 Hydro Rd
Contact Address2:
Contact Suite:
Contact City: Mississauga
Contact Prov: ON
Contact Postal: L5E 3H5
Tank Address: 800 Hydro Rd
Comments:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

05/1992):
Tank Size: 90900 L

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17 | **30 of 103** | **-/0.0** | **79.9** | **Ontario Power Generation Inc.**
800 Hydro Rd
MISSISSAUGA ON L5E 3H5 | **CFOT**

Licence No:
Registration No: 200204-1819
Posse File No:
Posse Reg No:
Tank Type:
Instance Number:
Facility Type:
Instance Type:
Status Name:
Fuel Type:
Distributor: Imperial Oil
Tank Material: Fiberglass
Tank Age (as of 05/1992): 10 yrs
Tank Size: 90900 L

Letter Sent:
Corrosion Protection:
Province:
Nbr:
Contact Name: c/o Robert A. Jones
Contact Address: 800 Hydro Rd
Contact Address2:
Contact Suite:
Contact City: Mississauga
Contact Prov: ON
Contact Postal: L5E 3H5
Tank Address: 800 Hydro Rd
Comments:

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17 | **31 of 103** | **-/0.0** | **79.9** | **Ontario Power Generation Inc.**
800 Hydro Road
Mississauga ON L5E 3H5 | **EBR**

EBR Registry No.: IA03E0262
Ministry Ref. No.: 1047-5HTRQL
Year: 2003
Proposal Date: 2/27/03
Notice Date:
Notice Type: Instrument Decision
Proponent Address: 800 Hydro Road Mississauga Ontario L5E 3C1
Instrument Type: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9
Location: 800 Hydro Road Mississauga Ontario
Location Other:

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17 | **32 of 103** | **-/0.0** | **79.9** | **Ontario Power Generation Inc.**
800 Hydro Road
City of Mississauga ON L5E 3H5 | **EBR**

EBR Registry No.: IA03E0639
Ministry Ref. No.:
Year: 2003
Proposal Date: 5/12/03
Notice Date:
Notice Type: Instrument
Proponent Address: Ontario Power Generation Inc.800 Hydro Road,Mississauga, Ontario, L5E 3C1
Instrument Type: OWRA s. 53(1) - Approval for sewage works
Location: 800 Hydro Road,Mississauga, OntarioCity of Mississauga
Location Other:

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17 | **33 of 103** | **-/0.0** | **79.9** | **Ontario Power Generation Inc.**
800 Hydro Rd
Mississauga ON L5E 3H5 | **ECA**

Approval No: 3685-4ZTS9D
SWP Area Name:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Status: Revoked and/or Replaced
Date: 2001-10-24
Record Type: ECA
Link Source: IDS
Project Type: Industrial Sewage Works
Approval Type: ECA-Industrial Sewage Works
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9442-4ZMSUY-14.pdf
MOE District:
City:
Latitude:
Longitude:

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17 | 34 of 103 | -/0.0 | 79.9 | **Kinectrics Inc.**
800 Hydro Road, Lots 7, 8 & 9, Conc. 3
Mississauga ON M8Z 6C4 | ECA

Approval No: 2662-4QAR8N
Status: Approved
Date: 2001-05-02
Record Type: ECA
Link Source: IDS
Project Type: Air
Approval Type: ECA-Air
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3845-4NJLA6-14.pdf
SWP Area Name: Credit Valley
MOE District: Halton-Peel
City:
Latitude: 43.577200000000005
Longitude: -79.55290000000001

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17 | 35 of 103 | -/0.0 | 79.9 | **Ontario Power Generation Inc.**
800 Hydro Rd
Mississauga ON L5E 3H5 | ECA

Approval No: 2885-72CNKU
Status: Approved
Date: 2007-05-09
Record Type: ECA
Link Source: IDS
Project Type: Industrial Sewage Works
Approval Type: ECA-Industrial Sewage Works
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2268-6Z8KZQ-14.pdf
SWP Area Name:
MOE District:
City:
Latitude:
Longitude:

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17 | 36 of 103 | -/0.0 | 79.9 | **Ontario Power Generation Inc.**
800 Hydro Road, Lots 7, 8 & 9, Conc. 3
Mississauga ON L5E 3H5 | ECA

Approval No: 4-084-70-006
Status: Revoked and/or Replaced
Date: 2000-05-24
Record Type: ECA
Link Source: IDS
Project Type: Industrial Sewage Works
Approval Type: ECA-Industrial Sewage Works
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/0857-4JZGWY-14.pdf
SWP Area Name: Credit Valley
MOE District: Halton-Peel
City:
Latitude: 43.577200000000005
Longitude: -79.55290000000001

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17 | 37 of 103 | -/0.0 | 79.9 | **Ontario Power Generation Inc.**
800 Hydro Road
Mississauga ON L5E 3H5 | ECA

Approval No: 4-0020-78-937
Status: Revoked and/or Replaced
Date: 2005-08-22
SWP Area Name: Credit Valley
MOE District: Halton-Peel
City:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Record Type: ECA
Link Source: IDS
Project Type: Industrial Sewage Works
Approval Type: ECA-Industrial Sewage Works
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/4324-6DZRDW-14.pdf
Latitude: 43.575255999999996
Longitude: -79.55224

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17 | 38 of 103 | -/0.0 | 79.9 | **Ontario Power Generation Inc.**
800 Hydro Road, Lots 7, 8 & 9, Conc. 3
Mississauga ON L5E 3H5 | ECA

Approval No: 7706-4JSHD8
Status: Revoked and/or Replaced
Date: 2000-04-27
Record Type: ECA
Link Source: IDS
Project Type: Air
Approval Type: ECA-Air
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/4865-4GHL8Q-14.pdf
SWP Area Name: Credit Valley
MOE District: Halton-Peel
City:
Latitude: 43.577200000000005
Longitude: -79.55290000000001

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17 | 39 of 103 | -/0.0 | 79.9 | **Ontario Power Generation Inc.**
800 Hydro Road
Mississauga ON L5E 3H5 | ECA

Approval No: 2768-5MCQFB
Status: Revoked and/or Replaced
Date: 2003-07-18
Record Type: ECA
Link Source: IDS
Project Type: Industrial Sewage Works
Approval Type: ECA-Industrial Sewage Works
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/8914-5M2RR4-14.pdf
SWP Area Name: Credit Valley
MOE District: Halton-Peel
City:
Latitude: 43.575255999999996
Longitude: -79.55224

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17 | 40 of 103 | -/0.0 | 79.9 | **OPG Lakeview Inc.**
800 Hydro Rd
Mississauga ON L5E 3H5 | ECA

Approval No: 8-3431-95-006
Status: Revoked and/or Replaced
Date: 2001-11-09
Record Type: ECA
Link Source: IDS
Project Type: Air
Approval Type: ECA-Air
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9091-523K8U-14.pdf
SWP Area Name:
MOE District:
City:
Latitude:
Longitude:

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17 | 41 of 103 | -/0.0 | 79.9 | **800 Hydro Road**
Mississauga ON L5E 3H5 | EHS

Postal Code:
City:
Address2:
Address1:
Provstate:
Order No.: 20060811015

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Addit. Info Ordered::					
Report Date:		8/22/2006			
Report Type:		Custom Report			
Search Radius (km):		0.25			

17	42 of 103	-/0.0	79.9	800 Hydro Rd Mississauga ON L5E 3H5	EHS
Postal Code:					
City:					
Address2:					
Address1:					
Provstate:					
Order No.:		20010918013			
Addit. Info Ordered::					
Report Date:		9/20/01			
Report Type:		Basic Report			
Search Radius (km):		1.20			

17	43 of 103	-/0.0	79.9	800 Hydro Rd Mississauga ON L5E 3H5	EHS
Postal Code:					
City:					
Address2:					
Address1:					
Provstate:					
Order No.:		20000523001			
Addit. Info Ordered::					
Report Date:		5/26/00			
Report Type:		Complete Report			
Search Radius (km):		5.00			

17	44 of 103	-/0.0	79.9	800 Hydro Road Mississauga ON L5E 3H5	EHS
Postal Code:					
City:					
Address2:					
Address1:					
Provstate:					
Order No.:		20070917012			
Addit. Info Ordered::					
Report Date:		9/25/2007			
Report Type:		CAN - Custom Report			
Search Radius (km):		0.25			

17	45 of 103	-/0.0	79.9	800 Hydro Road Mississauga ON L5E 3H5	EHS
Postal Code:					
City:					
Address2:					
Address1:					
Provstate:					
Order No.:		20080319002			
Addit. Info Ordered::					
Report Date:		4/25/2008			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Report Type:		Custom Report			
Search Radius (km):		0.5			

17	46 of 103	-/0.0	79.9	800 Hydro Rd Mississauga ON L5E 3H5	EHS

Postal Code:	
City:	
Address2:	
Address1:	
Provstate:	
Order No.:	20010926013
Addit. Info Ordered::	
Report Date:	9/26/01
Report Type:	Complete Report
Search Radius (km):	1.20

17	47 of 103	-/0.0	79.9	800 Hydro Road Mississauga ON L5E 3H5	EHS

Postal Code:	
City:	
Address2:	
Address1:	
Provstate:	
Order No.:	20111110050
Addit. Info Ordered::	Fire Insur. Maps and/or Site Plans; Aerial Photos
Report Date:	11/21/2011
Report Type:	Custom Report
Search Radius (km):	0.25

17	48 of 103	-/0.0	79.9	ONTARIO HYDRO LAKEVIEW TGS T W B MACFARLANE 800 HYDRO RDPORT CREDIT MISSISSAUGA ON NULL	FST

Instance No:	10927334
Cont Name:	
Instance Type:	FS Liquid Fuel Tank
Fuel Type:	Gasoline
Status:	Active
Capacity:	3630
Tank Material:	Steel
Corrosion Protection:	Impressed Current
Tank Type:	Single Wall UST
Install Year:	1975
Parent Facility Type:	Fuels Safety Private Fuel Outlet - Self Serve
Facility Type:	FS Liquid Fuel Tank

17	49 of 103	-/0.0	79.9	ONTARIO HYDRO LAKEVIEW TGS T W B MACFARLANE 800 HYDRO RDPORT CREDIT MISSISSAUGA ON NULL	FST

Instance No:	10927359
Cont Name:	
Instance Type:	FS Liquid Fuel Tank
Fuel Type:	Diesel

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Status: Active
Capacity: 36300
Tank Material: Steel
Corrosion Protection: Impressed Current
Tank Type: Single Wall UST
Install Year: 1975
Parent Facility Type: Fuels Safety Private Fuel Outlet - Self Serve
Facility Type: FS Liquid Fuel Tank

17	***50 of 103***	***-/0.0***	***79.9***	***ONTARIO HYDRO LAKEVIEW TGS T W B MACFARLANE 800 HYDRO RD PORT CREDIT MISSISSAUGA ON L5E 3H5***	***FSTH***

License Issue Date: 11/26/1990
Tank Status: Licensed
Tank Status As Of: December 2008
Operation Type: Private Fuel Outlet
Facility Type: Gasoline Station - Self Serve

--Details--
Status: Active
Year of Installation: 1975
Corrosion Protection:
Capacity: 3630
Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Status: Active
Year of Installation: 1975
Corrosion Protection:
Capacity: 36300
Tank Fuel Type: Liquid Fuel Single Wall UST - Diesel

17	***51 of 103***	***-/0.0***	***79.9***	***ONTARIO HYDRO LAKEVIEW TGS T W B MACFARLANE 800 HYDRO RD PORT CREDIT MISSISSAUGA ON L5E 3H5***	***FSTH***

License Issue Date: 11/26/1990
Tank Status: Licensed
Tank Status As Of: August 2007
Operation Type: Private Fuel Outlet
Facility Type: Gasoline Station - Self Serve

--Details--
Status: Active
Year of Installation: 1975
Corrosion Protection:
Capacity: 3630
Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Status: Active
Year of Installation: 1975
Corrosion Protection:
Capacity: 36300
Tank Fuel Type: Liquid Fuel Single Wall UST - Diesel

17	***52 of 103***	***-/0.0***	***79.9***	***HYDRO ONE NETWORKS INC.***	***GEN***

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

LAKEVIEW SWITCHING STATION 800 HYDRO ROAD
MISSISSAUGA ON L5E 3H5

Generator No.: ON6611992
Status:
Approval Years: 02,03,04,05,06,07,08
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 243
Waste Description: PCB'S

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

17	53 of 103	-/0.0	79.9	Terrapex Environmental Ltd. 800 Hydro Road Mississauga ON	GEN

Generator No.: ON4003967
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 562910
SIC Description: REMEDIATION SERVICES

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 221
Waste Description: LIGHT FUELS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

17	54 of 103	-/0.0	79.9	ONTARIO POWER GENERATION INC. LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON	GEN

Generator No.: ON0018431
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 221112
SIC Description:

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 243
Waste Description: PCBS

Waste Code: 221
Waste Description: LIGHT FUELS

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

17	55 of 103	-/0.0	79.9	ONTARIO HYDRO 45-012 LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	GEN

Generator No.: ON0018431
Status:
Approval Years: 92,93,95,96
Contam. Facility:
MHSW Facility:
SIC Code: 4911
SIC Description: ELECT. POWER SYS.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 221
Waste Description: LIGHT FUELS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 243
Waste Description: PCB'S

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES

17	56 of 103	-/0.0	79.9	ONTARIO POWER GENERATION INC. LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	GEN

Generator No.: ON0018431
Status:
Approval Years: 2009
Contam. Facility:
MHSW Facility:
SIC Code: 221112
SIC Description: Fossil-Fuel Electric Power Generation

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 148

Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 221
Waste Description: LIGHT FUELS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 243
Waste Description: PCBS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES

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17 | **57 of 103** | **-/0.0** | **79.9** | **ONTARIO POWER GENERATION INC.**
LAKEVIEW GENERATING GS 800 HYDRO ROAD
MISSISSAUGA ON L5G 4M1 | **GEN**

Generator No.: ON0018431
Status:
Approval Years: 2014
Contam. Facility: No
MHSW Facility: No
SIC Code: 221112
SIC Description: 221112

PO Box No.:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Ernest U
Phone No. Admin: 416-592-3498 Ext.

--Details--

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 221
Waste Description: LIGHT FUELS

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 243
Waste Description: PCBS

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

17	58 of 103	-/0.0	79.9	ONTARIO POWER GENERATION INC. LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	GEN

Generator No.: ON0018431
Status:
Approval Years: 2016
Contam. Facility: No
MHSW Facility: No
SIC Code: 221112
SIC Description: 221112

PO Box No.:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Ernest U
Phone No. Admin: 416-592-3498 Ext.

--Details--

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES

Waste Code: 243
Waste Description: PCBS

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 221
Waste Description: LIGHT FUELS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
17	59 of 103	-/0.0	79.9	ONTARIO POWER GENERATION INC. LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	GEN

Generator No.: ON0018431
Status:
Approval Years: 2015
Contam. Facility: No
MHSW Facility: No
SIC Code: 221112
SIC Description: 221112

PO Box No.:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Ernest U
Phone No. Admin: 416-592-3498 Ext.

--Details--

Waste Code: 243
Waste Description: PCBS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 121

Waste Description: ALKALINE WASTES - HEAVY METALS

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 221
Waste Description: LIGHT FUELS

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17 | ***60 of 103*** | ***-/0.0*** | ***79.9*** | ***Terrapex Environmental Ltd.***
800 Hydro Road
Mississauga ON L5E 3H5 | ***GEN***

Generator No.: ON4003967
Status:
Approval Years: 2014
Contam. Facility: No
MHSW Facility: No
SIC Code: 562910
SIC Description: REMEDIATION SERVICES

PO Box No.:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Jennifer O'Grady
Phone No. Admin: 416-245-0011 Ext.222

--Details--
Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 221
Waste Description: LIGHT FUELS

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17 | ***61 of 103*** | ***-/0.0*** | ***79.9*** | ***HYDRO ONE NETWORKS INC.***
LAKEVIEW SWITCHING STATION 800 HYDRO ROAD
MISSISSAUGA ON L5G 4M1 | ***GEN***

Generator No.: ON6611992
Status:
Approval Years: 2014
Contam. Facility: No
MHSW Facility: No
SIC Code: 221122
SIC Description: ELECTRIC POWER DISTRIBUTION

PO Box No.:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Mike Harvey
Phone No. Admin: 866-782-4489 Ext.

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

--Details--
Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 243
Waste Description: PCBS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

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17 ***62 of 103*** ***-/0.0*** ***79.9*** ***HYDRO ONE NETWORKS INC.***
LAKEVIEW SWITCHING STATION 800 HYDRO ROAD
MISSISSAUGA ON L5G 4M1 ***GEN***

Generator No.: ON6611992
Status:
Approval Years: 2015
Contam. Facility: No
MHSW Facility: No
SIC Code: 221122
SIC Description: ELECTRIC POWER DISTRIBUTION

PO Box No.:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Mike Harvey
Phone No. Admin: 866-782-4489 Ext.

--Details--
Waste Code: 243
Waste Description: PCBS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

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17 ***63 of 103*** ***-/0.0*** ***79.9*** ***ONTARIO POWER GENERATION INC. Lakeview Generating Station***
LAKEVIEW GENERATING GS 800 HYDRO ROAD
MISSISSAUGA ON L5G 4M1 ***GEN***

Generator No.: ON0018431
Status: Registered
Approval Years: As of Jun 2017
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

PO Box No.:
Country: Canada
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 252 L
Waste Description: Waste crankcase oils and lubricants

Waste Code: 251 L
Waste Description: Waste oils/sludges (petroleum based)

Waste Code: 146 T
Waste Description: Other specified inorganic sludges, slurries or solids

Waste Code: 243 D
Waste Description: PCB

Waste Code: 221 L
Waste Description: Light fuels

Waste Code: 148 C
Waste Description: Misc. wastes and inorganic chemicals

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17 | 64 of 103 | -/0.0 | 79.9 | **Terrapex Environmental Ltd.**
800 Hydro Road
Mississauga ON L5E 3H5 | GEN

Generator No.: ON4003967
Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 562910
SIC Description: Remediation Services

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 221
Waste Description: LIGHT FUELS

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17 | 65 of 103 | -/0.0 | 79.9 | **ONTARIO HYDRO**
LAKEVIEW GENERATING STN 800 HYDRO ROAD
MISSISSAUGA ON L5E 3H5 | GEN

Generator No.: ON0018431
Status:
Approval Years: 88,89,90
Contam. Facility:
MHSW Facility:
SIC Code: 4911
SIC Description: ELECT. POWER SYS.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
17	66 of 103	-/0.0	79.9	ONTARIO HYDRO 45-012 LAKEVIEW GENERATING STN 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	GEN

Generator No.: ON0018431
Status:
Approval Years: 94
Contam. Facility:
MHSW Facility:
SIC Code: 4911
SIC Description: ELECT. POWER SYS.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 221
Waste Description: LIGHT FUELS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 243
Waste Description: PCB'S

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 253
Waste Description: EMULSIFIED OILS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
17	67 of 103	-/0.0	79.9	ONTARIO POWER GENERATION INC. LAKEVIEW GENERATING GS 800 HYDRO ROAD MISSISSAUGA ON L5G 4M1	GEN

Generator No.: ON0018431
Status:
Approval Years: 99,00,01,02,03,04,05,06,07,08
Contam. Facility:
MHSW Facility:
SIC Code: 4911
SIC Description: ELECT. POWER SYS.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 221
Waste Description: LIGHT FUELS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 243
Waste Description: PCB'S

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES

17	*68 of 103*	*-/0.0*	*79.9*	***HYDRO ONE NETWORKS INC.*** ***LAKEVIEW SWITCHING STATION 800 HYDRO ROAD*** ***MISSISSAUGA ON L5E 3H5***	***GEN***

Generator No.: ON6611992
Status:
Approval Years: 2009
Contam. Facility:
MHSW Facility:
SIC Code: 221122
SIC Description: Electric Power Distribution

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

--Details--
Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 243
Waste Description: PCBS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

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17 ***69 of 103*** ***-/0.0*** ***79.9***

Terrapex Environmental Ltd.
800 Hydro Road
Mississauga ON L5E 3H5

GEN

Generator No.: ON4003967
Status:
Approval Years: 2010
Contam. Facility:
MHSW Facility:
SIC Code: 562910
SIC Description: Remediation Services

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 221
Waste Description: LIGHT FUELS

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17 ***70 of 103*** ***-/0.0*** ***79.9***

KINECTRICS INC.
800 HYDRO ROAD KINECTRICS PLASMA ARC BLDG.
MISSISSAUGA ON L5E 3H5

GEN

Generator No.: ON2552401
Status:
Approval Years: 01,02,03,04
Contam. Facility:
MHSW Facility:
SIC Code: 4911
SIC Description: ELECT. POWER SYS.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS

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17 ***71 of 103*** ***-/0.0*** ***79.9***

HYDRO ONE NETWORKS INC.
LAKEVIEW SWITCHING STATION 800 HYDRO ROAD
MISSISSAUGA ON L5E 3H5

GEN

Generator No.: ON6611992
Status:
Approval Years: 2010
Contam. Facility:
MHSW Facility:
SIC Code: 221122
SIC Description: Electric Power Distribution

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 243
Waste Description: PCBS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

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17 | ***72 of 103*** | ***-/0.0*** | ***79.9*** | ***ONTARIO HYDRO***
LAKEVIEW GENERATING GS 800 HYDRO ROAD
MISSISSAUGA ON L5G 4M1 | ***GEN***

Generator No.: ON0018431
Status:
Approval Years: 97,98
Contam. Facility:
MHSW Facility:
SIC Code: 4911
SIC Description: ELECT. POWER SYS.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES

Waste Code: 243
Waste Description: PCB'S

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 221
Waste Description: LIGHT FUELS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

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17 | ***73 of 103*** | ***-/0.0*** | ***79.9*** | ***ONTARIO HYDRO***
LAKEVIEW TGS 800 HYDRO ROAD
MISSISSAUGA ON L5E 3H5 | ***GEN***

Generator No.: ON0018431
Status:
Approval Years: 86,87
Contam. Facility:
MHSW Facility:
SIC Code: 4911
SIC Description: ELECT. POWER SYS.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

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17 | ***74 of 103*** | ***-/0.0*** | ***79.9*** | ***HYDRO ONE NETWORKS INC.***
LAKEVIEW SWITCHING STATION 800 HYDRO ROAD
MISSISSAUGA ON L5E 3H5 | ***GEN***

Generator No.: ON6611992
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 221122
SIC Description: Electric Power Distribution

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 243
Waste Description: PCBS

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
17	75 of 103	-/0.0	79.9	Terrapex Environmental Ltd. 800 Hydro Road Mississauga ON L5E 3H5	GEN

Generator No.: ON4003967
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 562910
SIC Description: Remediation Services

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 221
Waste Description: LIGHT FUELS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
17	76 of 103	-/0.0	79.9	HYDRO ONE NETWORKS INC. LAKEVIEW SWITCHING STATION 800 HYDRO ROAD MISSISSAUGA ON	GEN

Generator No.: ON6611992
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 221122
SIC Description: ELECTRIC POWER DISTRIBUTION

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 243
Waste Description: PCBS

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
17	77 of 103	-/0.0	79.9	HYDRO ONE NETWORKS INC. LAKEVIEW SWITCHING STATION 800 HYDRO ROAD MISSISSAUGA ON L5E 3H5	GEN

Generator No.: ON6611992
Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 221122
SIC Description: Electric Power Distribution

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 243

Waste Description: PCBS

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

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17 | 78 of 103 | -/0.0 | 79.9 | **Ontario Power Generation Inc. - Lakeview**
800 Hydro Road
Mississauga ON L5E 3H5 | NCPL

Year: 2003
Discharge Type: Industrial Sewage
Sector: Electric Power Generation
Type of Concern: Clean Water Regulations
Contaminant:: Acute Lethality - Trout
Status Report::

--Details--
Incident Date: 8/19/2003
Limit/Unit/Freq: Pass acute toxicity any
Quantity Min/Max: Fail/ Fail
Facility Action: Conducting Study
Ministry Action: Voluntary Abatement Program Underway

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17 | 79 of 103 | -/0.0 | 79.9 | **Ontario Power Generation Inc. - Lakeview**
800 Hydro Road
Mississauga ON L5E 3H5 | NCPL

Year: 2003
Discharge Type: Industrial Sewage
Sector: Electric Power Generation
Type of Concern: Clean Water Regulations
Contaminant:: Total Suspended Solids
Status Report::

--Details--
Incident Date: 3/25/2003
Limit/Unit/Freq: 25 mg/L any
Quantity Min/Max: 33/
Facility Action: Training/Procedure Change
Ministry Action: Assessment Complete - No Further Action Required

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17 | 80 of 103 | -/0.0 | 79.9 | **Ontario Power Generation Inc. - Lakeview**
800 Hydro Road
Mississauga ON L5E 3H5 | NCPL

Year: 2003
Discharge Type: Industrial Sewage
Sector: Electric Power Generation
Type of Concern: Clean Water Regulations
Contaminant:: Acute Lethality - Daphnia
Status Report::

--Details--
Incident Date: 8/19/2003
Limit/Unit/Freq: Pass acute toxicity any
Quantity Min/Max: Fail/ Fail
Facility Action: Conducting Study
Ministry Action: Voluntary Abatement Program Underway

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
17	81 of 103	-/0.0	79.9	ONTARIO POWER GENERATION INC. 800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E 3H5	NPRI

NPRI ID:	2844	**Org ID:**	60694
Other ID:	Y	**Submit Date:**	2/22/2006
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	76295	**Contact ID:**	177235
Report ID:	160739	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	LARRY
Report Year:	2002	**Cont Last Name:**	ONISTO
Not-Current Rpt?:	No	**Contact Position:**	CORPORATE RELATIONS OFFICER
Yr of Last Filed Rpt:	2005	**Contact Fax:**	9052747870
Fac ID:	113143	**Contact Ph.:**	9052743461
Fac Name:	LAKEVIEW GS	**Cont Area Code:**	905
Fac Address1:	800 HYDRO ROAD	**Contact Tel.:**	52743461
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	3301
Fac Postal Zip:	L5E 3H5	**Cont Fax Area Cde:**	905
Facility Lat:		**Contact Fax:**	52747870
Facility Long:		**Contact Email:**	LARRY.ONISTO@OPG.COM
DLS (Last Filed Rpt):		**Latitude:**	43.577
Facility DLS:		**Longitude:**	-79.5545
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	243	**Waste Streams:**	Fals
Parent Co.:	*	**No Streams:**	1
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	1
Stacks:	False	**Shutdown:**	False
No of Stacks:		**No of Shutdown:**	0
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	22		
NAICS 2 Description:	Utilities		
NAICS Code (4 digit):	2211		
NAICS 4 Description:	Electric power generation, transmission and distribution		
NAICS Code (6 digit):	221112		
NAICS 6 Description:	Fossil-fuel electric power generation		

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr):	PM2,5 - Matière particulaire <= 2,5 microns
Quantity:	66.6
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta

Chem: PM - Total Particulate Matter
Chem (fr): PM - Particules totales
Quantity: 230
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Mercury (and its compounds)
Chem (fr): Mercure (et ses composés)
Quantity: 46
Unit: kg
Basis of Estimate Cd: E
Basis of Estimate Desc: E- Emission Factor - In use from 1994 to 2002

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Hydrochloric acid
Chem (fr): Acide chlorhydrique
Quantity: 926.299
Unit: tonnes
Basis of Estimate Cd: E
Basis of Estimate Desc: E- Emission Factor - In use from 1994 to 2002

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Cadmium (and its compounds)
Chem (fr): Cadmium (et ses composés)
Quantity: 0
Unit: kg
Basis of Estimate Cd: E
Basis of Estimate Desc: E- Emission Factor - In use from 1994 to 2002

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: 1.359
Unit: tonnes
Basis of Estimate Cd: E
Basis of Estimate Desc: E- Emission Factor - In use from 1994 to 2002

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Lead (and its compounds)
Chem (fr): Plomb (et ses composés)
Quantity: 2
Unit: kg
Basis of Estimate Cd: E
Basis of Estimate Desc: E- Emission Factor - In use from 1994 to 2002

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Dibenzo(a,i)pyrene - PAH
Chem (fr): Dibenzo(a,i)pyrène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Hydrogen fluoride
Chem (fr): Fluorure d'hydrogène
Quantity: 24.4
Unit: tonnes
Basis of Estimate Cd: E
Basis of Estimate Desc: E- Emission Factor - In use from 1994 to 2002

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Carbon monoxide
Chem (fr): Monoxyde de carbone
Quantity: 1595.4
Unit: tonnes
Basis of Estimate Cd: M M1
Basis of Estimate Desc: M- Monitoring or Direct Measurement - In use from 1994 to 2002 ; M1- Continuous Emission Monitoring - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: 27.1
Unit: tonnes
Basis of Estimate Cd: E E1
Basis of Estimate Desc: E- Emission Factor - In use from 1994 to 2002 ; E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 5
Category Type Desc: Other Non-Point
Category Type Desc (fr): Autres rejets non ponctuels
Grouping: Total Air
Trans Code:
Chem: PM - Total Particulate Matter
Chem (fr): PM - Particules totales
Quantity: .008
Unit: tonnes
Basis of Estimate Cd: E E2
Basis of Estimate Desc: E- Emission Factor - In use from 1994 to 2002 ; E2- Published Emission Factors - In use from 2003 and onward

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t

Trans Code:
Chem: Dibenz(a,j)acridine - PAH
Chem (fr): Dibenz(a,j)acridine - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Benzo(e)pyrene - PAH
Chem (fr): Benzo(e)pyrène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Pyrene - PAH
Chem (fr): Pyrène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Phenanthrene - PAH
Chem (fr): Phénanthrène - HAP
Quantity: 2
Unit: kg
Basis of Estimate Cd: E
Basis of Estimate Desc: E- Emission Factor - In use from 1994 to 2002

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Hexachlorobenzene
Chem (fr): Hexachlorobenzène
Quantity: 1.66
Unit: grams
Basis of Estimate Cd: E
Basis of Estimate Desc: E- Emission Factor - In use from 1994 to 2002

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Benzo(a)pyrene - PAH
Chem (fr): Benzo(a)pyrène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd:

Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM10 - Particulate Matter <= 10 Microns
Chem (fr): PM10 - Matière particulaire <= 10 microns
Quantity: 153.876
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Sulphuric acid
Chem (fr): Acide sulfurique
Quantity: 75.4
Unit: tonnes
Basis of Estimate Cd: E
Basis of Estimate Desc: E- Emission Factor - In use from 1994 to 2002

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Sulphur dioxide
Chem (fr): Dioxyde de soufre
Quantity: 14336
Unit: tonnes
Basis of Estimate Cd: M M1
Basis of Estimate Desc: M- Monitoring or Direct Measurement - In use from 1994 to 2002 ; M1- Continuous Emission Monitoring - In use from 2003 and onward

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Dioxins and furans - total
Chem (fr): Dioxines et furanes - totales
Quantity: .007
Unit: g_teq_et
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Benzo(a)phenanthrene - PAH
Chem (fr): Benzo(a)phénanthrène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias

Grouping: Total All Media<1t
Trans Code:
Chem: Benzo(k)fluoranthene - PAH
Chem (fr): Benzo(k)fluoranthène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Benzo(j)fluoranthene - PAH
Chem (fr): Benzo(j)fluoranthène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Indeno(1,2,3-CD)pyrene - PAH
Chem (fr): Indeno(1,2,3-c,d)pyrène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Benzo(g,h,i)perylene - PAH
Chem (fr): Benzo(g,h,i)pérylène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 5
Category Type Desc: Other Non-Point
Category Type Desc (fr): Autres rejets non ponctuels
Grouping: Total Air
Trans Code:
Chem: PM10 - Particulate Matter <= 10 Microns
Chem (fr): PM10 - Matière particulaire <= 10 microns
Quantity: .008
Unit: tonnes
Basis of Estimate Cd: E E2
Basis of Estimate Desc: E- Emission Factor - In use from 1994 to 2002 ; E2- Published Emission Factors - In use from 2003 and onward

Category Type ID: 6
Category Type Desc: Road dust
Category Type Desc (fr): Poussières de routes
Grouping: Total Air
Trans Code:
Chem: PM - Total Particulate Matter
Chem (fr): PM - Particules totales
Quantity: 45.9
Unit: tonnes

Basis of Estimate Cd: E E2
Basis of Estimate Desc: E- Emission Factor - In use from 1994 to 2002 ; E2- Published Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Arsenic (and its compounds)
Chem (fr): Arsenic (et ses composés)
Quantity: 9
Unit: kg
Basis of Estimate Cd: E
Basis of Estimate Desc: E- Emission Factor - In use from 1994 to 2002

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Nickel (and its compounds)
Chem (fr): Nickel (et ses composés)
Quantity: .046
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Benzo(a)anthracene - PAH
Chem (fr): Benzo(a)anthracène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Vanadium (except when in an alloy) and its compounds
Chem (fr): Vanadium (fumée ou poussière)
Quantity: .026000000000000002
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Dibenzo(a,h)anthracene - PAH
Chem (fr): Dibenz(a,h)anthracène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias

Grouping: Total All Media<1t
Trans Code:
Chem: 7H-Dibenzo(c,g)carbazole - PAH
Chem (fr): 7H-Dibenzo(c,g)carbazole - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 2
Category Type Desc: Storage / Handling
Category Type Desc (fr): Rejets de stockage ou manutention
Grouping: Total Air
Trans Code: VOCg
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 13.3
Unit: tonnes
Basis of Estimate Cd: E E2
Basis of Estimate Desc: E- Emission Factor - In use from 1994 to 2002 ; E2- Published Emission Factors - In use from 2003 and onward

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Mercury (and its compounds)
Chem (fr): Mercure (et ses composés)
Quantity: 0
Unit: kg
Basis of Estimate Cd: E
Basis of Estimate Desc: E- Emission Factor - In use from 1994 to 2002

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Manganese (and its compounds)
Chem (fr): Manganèse (et ses composés)
Quantity: .078
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Fluoranthene - PAH
Chem (fr): Fluoranthène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Benzo(b)fluoranthene - PAH
Chem (fr): Benzo(b)fluoranthène - HAP
Quantity: 0
Unit: kg

Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 2
Category Type Desc: Storage / Handling
Category Type Desc (fr): Rejets de stockage ou manutention
Grouping: Total Air
Trans Code: VOCg
Chem: PM10 - Particulate Matter <= 10 Microns
Chem (fr): PM10 - Matière particulaire <= 10 microns
Quantity: 33.2
Unit: tonnes
Basis of Estimate Cd: E E2
Basis of Estimate Desc: E- Emission Factor - In use from 1994 to 2002 ; E2- Published Emission Factors - In use from 2003 and onward

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Arsenic (and its compounds)
Chem (fr): Arsenic (et ses composés)
Quantity: 1
Unit: kg
Basis of Estimate Cd: E
Basis of Estimate Desc: E- Emission Factor - In use from 1994 to 2002

Category Type ID: 5
Category Type Desc: Other Non-Point
Category Type Desc (fr): Autres rejets non ponctuels
Grouping: Total Air
Trans Code:
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: .272
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .062
Unit: tonnes
Basis of Estimate Cd: E
Basis of Estimate Desc: E- Emission Factor - In use from 1994 to 2002

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Cadmium (and its compounds)
Chem (fr): Cadmium (et ses composés)
Quantity: 4
Unit: kg
Basis of Estimate Cd: E
Basis of Estimate Desc: E- Emission Factor - In use from 1994 to 2002

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels

Grouping:	Total Air
Trans Code:	ASta
Chem:	Nitrogen oxides (expressed as NO2)
Chem (fr):	Oxydes d'azote (exprimés en NO2)
Quantity:	4933.9
Unit:	tonnes
Basis of Estimate Cd:	M M1
Basis of Estimate Desc:	M- Monitoring or Direct Measurement - In use from 1994 to 2002 ; M1- Continuous Emission Monitoring - In use from 2003 and onward
Category Type ID:	6
Category Type Desc:	Road dust
Category Type Desc (fr):	Poussières de routes
Grouping:	Total Air
Trans Code:	
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	11.6
Unit:	tonnes
Basis of Estimate Cd:	E E2
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002 ; E2- Published Emission Factors - In use from 2003 and onward
Category Type ID:	2
Category Type Desc:	Storage / Handling
Category Type Desc (fr):	Rejets de stockage ou manutention
Grouping:	Total Air
Trans Code:	VOCg
Chem:	PM - Total Particulate Matter
Chem (fr):	PM - Particules totales
Quantity:	66.4
Unit:	tonnes
Basis of Estimate Cd:	E E2
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002 ; E2- Published Emission Factors - In use from 2003 and onward
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Zinc (and its compounds)
Chem (fr):	Zinc (et ses composés)
Quantity:	.674
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Chromium (and its compounds)
Chem (fr):	Chrome (et ses composés)
Quantity:	.045
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Perylene - PAH
Chem (fr):	Pérylène - HAP
Quantity:	0

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Unit:	kg
Basis of Estimate Cd:	
Basis of Estimate Desc:	
Category Type ID:	5
Category Type Desc:	Other Non-Point
Category Type Desc (fr):	Autres rejets non ponctuels
Grouping:	Total Air
Trans Code:	
Chem:	PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr):	PM2,5 - Matière particulaire <= 2,5 microns
Quantity:	.004
Unit:	tonnes
Basis of Estimate Cd:	E E2
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002 ; E2- Published Emission Factors - In use from 2003 and onward
Category Type ID:	6
Category Type Desc:	Road dust
Category Type Desc (fr):	Poussières de routes
Grouping:	Total Air
Trans Code:	
Chem:	PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr):	PM2,5 - Matière particulaire <= 2,5 microns
Quantity:	2.08
Unit:	tonnes
Basis of Estimate Cd:	E E2
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002 ; E2- Published Emission Factors - In use from 2003 and onward

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800 HYDRO ROAD NOT AVAILABLE
MISSISSAUGA ON L5E3H5 | ***NPRI***

NPRI ID:	2844	**Org ID:**	60678
Other ID:	Y	**Submit Date:**	8/26/2005
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	32503	**Contact ID:**	177234
Report ID:	153280	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	LARRY
Report Year:	2003	**Cont Last Name:**	ONISTO
Not-Current Rpt?:	No	**Contact Position:**	CORPORATE RELATIONS OFFICER
Yr of Last Filed Rpt:	2005	**Contact Fax:**	9052747870
Fac ID:	113142	**Contact Ph.:**	9052743461
Fac Name:	LAKEVIEW GENERATING STATION	**Cont Area Code:**	905
Fac Address1:	800 HYDRO ROAD	**Contact Tel.:**	52743461
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	3301
Fac Postal Zip:	L5E3H5	**Cont Fax Area Cde:**	905
Facility Lat:	43.577	**Contact Fax:**	52747870
Facility Long:	-79.5545	**Contact Email:**	LARRY.J.ONISTO@OPG.COM
DLS (Last Filed Rpt):		**Latitude:**	43.577
Facility DLS:		**Longitude:**	-79.5545
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	253	**Waste Streams:**	True
Parent Co.:	*	**No Streams:**	1
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	2
Stacks:	True	**Shutdown:**	True
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	22		

NAICS 2 Description: Utilities
NAICS Code (4 digit): 2211
NAICS 4 Description: Electric power generation, transmission and distribution
NAICS Code (6 digit): 221112
NAICS 6 Description: Fossil-fuel electric power generation

Substance Release Report

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Boron
Chem (fr): Bore
Quantity: 12.6
Unit: tonnes
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Carbon dioxide
Chem (fr): Dioxyde de carbone
Quantity: 2731000
Unit: tonnes
Basis of Estimate Cd: M1
Basis of Estimate Desc: M1- Continuous Emission Monitoring - In use from 2003 and onward

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Dioxins and furans - total
Chem (fr): Dioxines et furanes - totales
Quantity: .01
Unit: g_teq_et
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .073
Unit: tonnes
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Aluminum (fume or dust)
Chem (fr): Aluminium (fumée ou poussière)
Quantity: 3.35
Unit: tonnes

Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Hexachlorobenzene
Chem (fr): Hexachlorobenzène
Quantity: 7.16
Unit: grams
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: 1.701
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Beryllium (and its compounds)
Chem (fr): Béryllium (et ses composés)
Quantity: 0
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Mercury (and its compounds)
Chem (fr): Mercure (et ses composés)
Quantity: 54
Unit: kg
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Hydrochloric acid
Chem (fr): Acide chlorhydrique
Quantity: 1096
Unit: tonnes
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels

Grouping:	Total Air
Trans Code:	ASta
Chem:	Nitrogen oxides (expressed as NO2)
Chem (fr):	Oxydes d'azote (exprimés en NO2)
Quantity:	5736
Unit:	tonnes
Basis of Estimate Cd:	M1
Basis of Estimate Desc:	M1- Continuous Emission Monitoring - In use from 2003 and onward

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Nickel (and its compounds)
Chem (fr):	Nickel (et ses composés)
Quantity:	.198
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Chromium (and its compounds)
Chem (fr):	Chrome (et ses composés)
Quantity:	.053
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lithium - other than hydrides
Chem (fr):	Lithium - autres que les hydrures
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	7
Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	2.17
Unit:	kg
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	7
Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Mercury (and its compounds)
Chem (fr):	Mercure (et ses composés)
Quantity:	.002
Unit:	kg

Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Carbon monoxide
Chem (fr):	Monoxyde de carbone
Quantity:	1767
Unit:	tonnes
Basis of Estimate Cd:	M1
Basis of Estimate Desc:	M1- Continuous Emission Monitoring - In use from 2003 and onward
Category Type ID:	7
Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Arsenic (and its compounds)
Chem (fr):	Arsenic (et ses composés)
Quantity:	1.35
Unit:	kg
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	7
Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Cadmium (and its compounds)
Chem (fr):	Cadmium (et ses composés)
Quantity:	1.38
Unit:	kg
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr):	PM2,5 - Matière particulaire <= 2,5 microns
Quantity:	85.4
Unit:	tonnes
Basis of Estimate Cd:	E1
Basis of Estimate Desc:	E1- Site Specific Emission Factors - In use from 2003 and onward
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Hydrogen fluoride
Chem (fr):	Fluorure d'hydrogène
Quantity:	28.9
Unit:	tonnes
Basis of Estimate Cd:	E1
Basis of Estimate Desc:	E1- Site Specific Emission Factors - In use from 2003 and onward
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels

Grouping: Total Air
Trans Code: ASta
Chem: Sulphur dioxide
Chem (fr): Dioxyde de soufre
Quantity: 17573
Unit: tonnes
Basis of Estimate Cd: M1
Basis of Estimate Desc: M1- Continuous Emission Monitoring - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Nitrous oxide
Chem (fr): Protoxyde d'azote (Oxyde nitreux)
Quantity: 15.8
Unit: tonnes
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 2
Category Type Desc: Storage / Handling
Category Type Desc (fr): Rejets de stockage ou manutention
Grouping: Total Air
Trans Code: VOCg
Chem: PM - Total Particulate Matter
Chem (fr): PM - Particules totales
Quantity: 13.3
Unit: tonnes
Basis of Estimate Cd: E2
Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Manganese (and its compounds)
Chem (fr): Manganèse (et ses composés)
Quantity: .092
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Sulphuric acid
Chem (fr): Acide sulfurique
Quantity: .889
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Vanadium (except when in an alloy) and its compounds
Chem (fr): Vanadium (fumée ou poussière)
Quantity: .032
Unit: tonnes

Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Formic acid
Chem (fr): Acide formique
Quantity: .002
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 2
Category Type Desc: Storage / Handling
Category Type Desc (fr): Rejets de stockage ou manutention
Grouping: Total Air
Trans Code: VOCg
Chem: PM10 - Particulate Matter <= 10 Microns
Chem (fr): PM10 - Matière particulaire <= 10 microns
Quantity: 6.64
Unit: tonnes
Basis of Estimate Cd: E2
Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Zinc (and its compounds)
Chem (fr): Zinc (et ses composés)
Quantity: .8400000000000001
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM - Total Particulate Matter
Chem (fr): PM - Particules totales
Quantity: 294
Unit: tonnes
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Hexachlorobenzene
Chem (fr): Hexachlorobenzène
Quantity: .001
Unit: grams
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 2
Category Type Desc: Storage / Handling
Category Type Desc (fr): Rejets de stockage ou manutention

Grouping: Total Air
Trans Code: VOCg
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 2.66
Unit: tonnes
Basis of Estimate Cd: E2
Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: 32
Unit: tonnes
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM10 - Particulate Matter <= 10 Microns
Chem (fr): PM10 - Matière particulaire <= 10 microns
Quantity: 197
Unit: tonnes
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Arsenic (and its compounds)
Chem (fr): Arsenic (et ses composés)
Quantity: 10.3
Unit: kg
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 3
Category Type Desc: Fugitive
Category Type Desc (fr): Émissions fugitives
Grouping: Total Air
Trans Code: VOCs
Chem: Acetone
Chem (fr): Acétone
Quantity: .015
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 3
Category Type Desc: Fugitive
Category Type Desc (fr): Émissions fugitives
Grouping: Total Air
Trans Code: VOCs
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: .209
Unit: tonnes

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Phosphorus (total)
Chem (fr):	Phosphore (total)
Quantity:	.361
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Tin (and its compounds)
Chem (fr):	Étain (et ses composés)
Quantity:	.037
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Cadmium (and its compounds)
Chem (fr):	Cadmium (et ses composés)
Quantity:	5.28
Unit:	kg
Basis of Estimate Cd:	E1
Basis of Estimate Desc:	E1- Site Specific Emission Factors - In use from 2003 and onward
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Iron (and its compounds)
Chem (fr):	Fer (et ses composés)
Quantity:	2.67
Unit:	tonnes
Basis of Estimate Cd:	E1
Basis of Estimate Desc:	E1- Site Specific Emission Factors - In use from 2003 and onward
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Acetone
Chem (fr):	Acétone
Quantity:	12.2
Unit:	tonnes
Basis of Estimate Cd:	E1
Basis of Estimate Desc:	E1- Site Specific Emission Factors - In use from 2003 and onward

17	***83 of 103***	***-/0.0***	***79.9***	***ONTARIO HYDRO*** ***800 HYDRO ROAD NOT AVAILABLE***	***NPRI***

MISSISSAUGA ON L5E3H5

NPRI ID:	2844	***Org ID:***	17086
Other ID:	Y	***Submit Date:***	5/25/1999
No Other ID:	1	***Last Modified:***	5/29/2015 3:28:24 PM
Track ID:	7874	***Contact ID:***	95865
Report ID:		***Cont Type:***	MED
Report Type:	NPRI	***Contact Title:***	
Rpt Type ID:	1	***Cont First Name:***	LARRY
Report Year:	1997	***Cont Last Name:***	ONISTO
Not-Current Rpt?:	No	***Contact Position:***	PUBLIC RELATIONS OFFICER
Yr of Last Filed Rpt:	2005	***Contact Fax:***	9052740733
Fac ID:	44217	***Contact Ph.:***	9052743461
Fac Name:	LAKEVIEW GENERATION STATION	***Cont Area Code:***	905
Fac Address1:	800 HYDRO ROAD	***Contact Tel.:***	52743461
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	3301
Fac Postal Zip:	L5E3H5	***Cont Fax Area Cde:***	905
Facility Lat:	43.577	***Contact Fax:***	52740733
Facility Long:	-79.5545	***Contact Email:***	NOT AVAILABLE
DLS (Last Filed Rpt):		***Latitude:***	43.577
Facility DLS:		***Longitude:***	-79.5545
Datum:	1983	***UTM Zone:***	17
Facility Cmnts:	FALSE	***UTM Northing:***	4825681
URL:		***UTM Easting:***	616700
No of Empl.:	248	***Waste Streams:***	TRUE
Parent Co.:	Y	***No Streams:***	1
No Parent Co.:	1	***Waste Off Sites:***	FALSE
Pollut Prev Cmnts:	FALSE	***No Off Sites:***	0
Stacks:		***Shutdown:***	
No of Stacks:		***No of Shutdown:***	

Canadian SIC Code (2 digit):	
Canadian SIC Code:	
SIC Code Description:	
American SIC Code:	
NAICS Code (2 digit):	22
NAICS 2 Description:	Utilities
NAICS Code (4 digit):	2211
NAICS 4 Description:	Electric power generation, transmission and distribution
NAICS Code (6 digit):	221112
NAICS 6 Description:	Fossil-fuel electric power generation

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Sulphuric acid
Chem (fr):	Acide sulfurique
Quantity:	63.6
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	7
Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Zinc (and its compounds)
Chem (fr):	Zinc (et ses composés)
Quantity:	.399
Unit:	tonnes
Basis of Estimate Cd:	O

Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Hydrogen fluoride
Chem (fr):	Fluorure d'hydrogène
Quantity:	19.18
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	7
Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	1.065
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Hydrochloric acid
Chem (fr):	Acide chlorhydrique
Quantity:	618.6
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

17	84 of 103	-/0.0	79.9	ONTARIO HYDRO, LAKEVIEW GENERATING STATION 800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E3H5	NPRI

NPRI ID:	2844	**Org ID:**	17101
Other ID:		**Submit Date:**	
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	7880	**Contact ID:**	
Report ID:		**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	1993	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2005	**Contact Fax:**	
Fac ID:	44215	**Contact Ph.:**	
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	
Fac Address1:	800 HYDRO ROAD	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E3H5	**Cont Fax Area Cde:**	
Facility Lat:	43.577	**Contact Fax:**	
Facility Long:	-79.5545	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.577
Facility DLS:		**Longitude:**	-79.5545
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

No of Empl.:		**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	

Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:

NAICS Code (2 digit):	22
NAICS 2 Description:	Utilities
NAICS Code (4 digit):	2211
NAICS 4 Description:	Electric power generation, transmission and distribution
NAICS Code (6 digit):	221112
NAICS 6 Description:	Fossil-fuel electric power generation

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
17	85 of 103	-/0.0	79.9	ONTARIO POWER GENERATION INC. 800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E 3H5	NPRI

NPRI ID:	2844	**Org ID:**	60694
Other ID:	Y	**Submit Date:**	5/26/2000
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	7876	**Contact ID:**	88913
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	GRIEVE
Report Year:	1999	**Cont Last Name:**	JOHN
Not-Current Rpt?:	No	**Contact Position:**	MGR. TECHNICAL SERVICES, ENV.
Yr of Last Filed Rpt:	2005	**Contact Fax:**	4165927350
Fac ID:	113143	**Contact Ph.:**	4165926809
Fac Name:	LAKEVIEW GS	**Cont Area Code:**	416
Fac Address1:	800 HYDRO ROAD	**Contact Tel.:**	65926809
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	6809
Fac Postal Zip:	L5E 3H5	**Cont Fax Area Cde:**	416
Facility Lat:		**Contact Fax:**	65927350
Facility Long:		**Contact Email:**	JOHN.GRIEVE@ONTARIOPOWERGENERATION.COM
DLS (Last Filed Rpt):		**Latitude:**	43.577
Facility DLS:		**Longitude:**	-79.5545
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	False	**UTM Northing:**	4825681
URL:		**UTM Easting:**	616700
No of Empl.:	264	**Waste Streams:**	Yes
Parent Co.:	Y	**No Streams:**	1
No Parent Co.:	1	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	Fals	**No Off Sites:**	0
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	

Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:

NAICS Code (2 digit):	22
NAICS 2 Description:	Utilities
NAICS Code (4 digit):	2211
NAICS 4 Description:	Electric power generation, transmission and distribution
NAICS Code (6 digit):	221112
NAICS 6 Description:	Fossil-fuel electric power generation

Substance Release Report

Category Type ID: 1

Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Zinc (and its compounds)
Chem (fr): Zinc (et ses composés)
Quantity: .188
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Manganese (and its compounds)
Chem (fr): Manganèse (et ses composés)
Quantity: .102
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Hydrogen fluoride
Chem (fr): Fluorure d'hydrogène
Quantity: 32.5
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .082
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Sulphuric acid
Chem (fr): Acide sulfurique
Quantity: 95.089
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Chromium (and its compounds)
Chem (fr): Chrome (et ses composés)

Quantity: .024
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: 1.627
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Zinc (and its compounds)
Chem (fr): Zinc (et ses composés)
Quantity: .642
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Nickel (and its compounds)
Chem (fr): Nickel (et ses composés)
Quantity: .082
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Nickel (and its compounds)
Chem (fr): Nickel (et ses composés)
Quantity: .016
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Chromium (and its compounds)
Chem (fr): Chrome (et ses composés)
Quantity: .059
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Hydrochloric acid
Chem (fr):	Acide chlorhydrique
Quantity:	1233.168
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	7
Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Manganese (and its compounds)
Chem (fr):	Manganèse (et ses composés)
Quantity:	.014
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
17	86 of 103	-/0.0	79.9	ONTARIO HYDRO-LAKEVIEW GENERATING STATION 800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E3H5	NPRI

NPRI ID:	2844	**Org ID:**	17103
Other ID:	Y	**Submit Date:**	9/26/2001
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	7878	**Contact ID:**	
Report ID:		**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	1995	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2005	**Contact Fax:**	
Fac ID:	44215	**Contact Ph.:**	
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	
Fac Address1:	800 HYDRO ROAD	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E3H5	**Cont Fax Area Cde:**	
Facility Lat:	43.577	**Contact Fax:**	
Facility Long:	-79.5545	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.577
Facility DLS:		**Longitude:**	-79.5545
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4825681
URL:		**UTM Easting:**	616700
No of Empl.:	256	**Waste Streams:**	FALSE
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	FALSE
Pollut Prev Cmnts:	FALSE	**No Off Sites:**	0
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	22		
NAICS 2 Description:	Utilities		
NAICS Code (4 digit):	2211		
NAICS 4 Description:	Electric power generation, transmission and distribution		
NAICS Code (6 digit):	221112		

NAICS 6 Description: Fossil-fuel electric power generation

Substance Release Report

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Hydrogen fluoride
Chem (fr): Fluorure d'hydrogène
Quantity: 15.9
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Hydrochloric acid
Chem (fr): Chlorure d'hydrogène
Quantity: 537.5
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

17	87 of 103	-/0.0	79.9	ONTARIO POWER GENERATION INC. 800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E 3H5	NPRI

NPRI ID: 2844
Other ID: Y
No Other ID: 1.00
Track ID: 7875
Report ID:
Report Type: NPRI
Rpt Type ID: 1
Report Year: 2000
Not-Current Rpt?: No
Yr of Last Filed Rpt: 2005
Fac ID: 113143
Fac Name: LAKEVIEW GS
Fac Address1: 800 HYDRO ROAD
Fac Address2: NOT AVAILABLE
Fac Postal Zip: L5E 3H5
Facility Lat:
Facility Long:
DLS (Last Filed Rpt):
Facility DLS:
Datum: 1983
Facility Cmnts: False
URL:
No of Empl.: 257
Parent Co.: Y
No Parent Co.: 1.00
Pollut Prev Cmnts: False
Stacks:
No of Stacks:
Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:

Org ID: 60694
Submit Date: 5/28/2001
Last Modified: 5/29/2015 3:28:24 PM
Contact ID: 93441
Cont Type: MED
Contact Title:
Cont First Name: JOHN
Cont Last Name: GRIEVE
Contact Position: MGR. TECHNICAL SERVICES, ENV.
Contact Fax: 4165927350
Contact Ph.: 4165926809
Cont Area Code: 416
Contact Tel.: 65926809
Contact Ext.: 6809
Cont Fax Area Cde: 416
Contact Fax: 65927350
Contact Email: JOHN.GRIEVE@OPG.COM
Latitude: 43.577
Longitude: -79.5545
UTM Zone:
UTM Northing:
UTM Easting:
Waste Streams: Yes
No Streams: 1
Waste Off Sites: Yes
No Off Sites: 1.00
Shutdown:
No of Shutdown:

NAICS Code (2 digit): 22
NAICS 2 Description: Utilities
NAICS Code (4 digit): 2211
NAICS 4 Description: Electric power generation, transmission and distribution
NAICS Code (6 digit): 221112
NAICS 6 Description: Fossil-fuel electric power generation

Substance Release Report

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Benzo(b)fluoranthene - PAH
Chem (fr): Benzo(b)fluoranthène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Zinc (and its compounds)
Chem (fr): Zinc (et ses composés)
Quantity: .168
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Benzo(k)fluoranthene - PAH
Chem (fr): Benzo(k)fluoranthène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Pyrene - PAH
Chem (fr): Pyrène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Phenanthrene - PAH
Chem (fr): Phénanthrène - HAP
Quantity: 2

Unit: kg
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Benzo(a)anthracene - PAH
Chem (fr): Benzo(a)anthracène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Benzo(a)phenanthrene - PAH
Chem (fr): Benzo(a)phénanthrène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Benzo(g,h,i)perylene - PAH
Chem (fr): Benzo(g,h,i)pérylène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Hexachlorobenzene
Chem (fr): Hexachlorobenzène
Quantity: 1.127
Unit: grams
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Polychlorinated dibenzo-p-dioxins and polychlorinated dibenzofurans
Chem (fr): Dibenzo-p-dioxines polychlorées et dibenzofuranes polychlorés
Quantity: .009
Unit: g_teq_et
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point

Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Hydrochloric acid
Chem (fr): Acide chlorhydrique
Quantity: 1098.921
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Hexachlorobenzene
Chem (fr): Hexachlorobenzène
Quantity: 0
Unit: grams
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Manganese (and its compounds)
Chem (fr): Manganèse (et ses composés)
Quantity: .001
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Manganese (and its compounds)
Chem (fr): Manganèse (et ses composés)
Quantity: .091
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Sulphuric acid
Chem (fr): Acide sulfurique
Quantity: 86.271
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Fluoranthene - PAH
Chem (fr): Fluoranthène - HAP
Quantity: 0

Unit: kg
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: 7H-Dibenzo(c,g)carbazole - PAH
Chem (fr): 7H-Dibenzo(c,g)carbazole - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Chromium (and its compounds)
Chem (fr): Chrome (et ses composés)
Quantity: .002
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: 1.499
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Hydrogen fluoride
Chem (fr): Fluorure d'hydrogène
Quantity: 28.962
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Dibenzo(a,h)anthracene - PAH
Chem (fr): Dibenz(a,h)anthracène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point

Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Benzo(a)pyrene - PAH
Chem (fr): Benzo(a)pyrène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Dibenz(a,j)acridine - PAH
Chem (fr): Dibenz(a,j)acridine - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .074
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Chromium (and its compounds)
Chem (fr): Chrome (et ses composés)
Quantity: .053
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Indeno(1,2,3-CD)pyrene - PAH
Chem (fr): Indeno(1,2,3-c,d)pyrène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Benzo(e)pyrene - PAH
Chem (fr): Benzo(e)pyrène - HAP
Quantity: 0

Unit: kg
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Nickel (and its compounds)
Chem (fr): Nickel (et ses composés)
Quantity: .035
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Mercury (and its compounds)
Chem (fr): Mercure (et ses composés)
Quantity: 55
Unit: kg
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Benzo(j)fluoranthene - PAH
Chem (fr): Benzo(j)fluoranthène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Perylene - PAH
Chem (fr): Pérylène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Dibenzo(a,i)pyrene - PAH
Chem (fr): Dibenzo(a,i)pyrène - HAP
Quantity: 0
Unit: kg
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 7
Category Type Desc: Direct Discharges

Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Nickel (and its compounds)
Chem (fr):	Nickel (et ses composés)
Quantity:	.001
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	7
Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Zinc (and its compounds)
Chem (fr):	Zinc (et ses composés)
Quantity:	.588
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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17 | ***88 of 103*** | ***-/0.0*** | ***79.9*** | ***ONTARIO HYDRO***
800 HYDRO ROAD NOT AVAILABLE
MISSISSAUGA ON L5E3H5 | ***NPRI***

NPRI ID:	2844	**Org ID:**	17086
Other ID:	Y	**Submit Date:**	7/9/1997
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	7882	**Contact ID:**	
Report ID:		**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	1996	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2005	**Contact Fax:**	
Fac ID:	113142	**Contact Ph.:**	
Fac Name:	LAKEVIEW GENERATING STATION	**Cont Area Code:**	
Fac Address1:	800 HYDRO ROAD	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E3H5	**Cont Fax Area Cde:**	
Facility Lat:	43.577	**Contact Fax:**	
Facility Long:	-79.5545	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.577
Facility DLS:		**Longitude:**	-79.5545
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4825681
URL:		**UTM Easting:**	616700
No of Empl.:	244	**Waste Streams:**	FALSE
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	FALSE
Pollut Prev Cmnts:	FALSE	**No Off Sites:**	0
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	

Canadian SIC Code (2 digit):	
Canadian SIC Code:	
SIC Code Description:	
American SIC Code:	
NAICS Code (2 digit):	22
NAICS 2 Description:	Utilities
NAICS Code (4 digit):	2211
NAICS 4 Description:	Electric power generation, transmission and distribution
NAICS Code (6 digit):	221112
NAICS 6 Description:	Fossil-fuel electric power generation

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Hydrochloric acid
Chem (fr):	Acide chlorhydrique
Quantity:	405.7
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Hydrogen fluoride
Chem (fr):	Fluorure d'hydrogène
Quantity:	12.9
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
17	89 of 103	-/0.0	79.9	***ONTARIO HYDRO-LAKEVIEW GENERATING STATION*** ***800 HYDRO ROAD NOT AVAILABLE*** ***MISSISSAUGA ON L5E3H5***	***NPRI***

NPRI ID:	2844	***Org ID:***	17103
Other ID:	TRUE	***Submit Date:***	
No Other ID:	3	***Last Modified:***	5/29/2015 3:28:24 PM
Track ID:	7879	***Contact ID:***	
Report ID:		***Cont Type:***	
Report Type:	NPRI	***Contact Title:***	
Rpt Type ID:	1	***Cont First Name:***	
Report Year:	1994	***Cont Last Name:***	
Not-Current Rpt?:	No	***Contact Position:***	
Yr of Last Filed Rpt:	2005	***Contact Fax:***	
Fac ID:	44215	***Contact Ph.:***	
Fac Name:	NOT AVAILABLE	***Cont Area Code:***	
Fac Address1:	800 HYDRO ROAD	***Contact Tel.:***	
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	
Fac Postal Zip:	L5E3H5	***Cont Fax Area Cde:***	
Facility Lat:	43.577	***Contact Fax:***	
Facility Long:	-79.5545	***Contact Email:***	
DLS (Last Filed Rpt):		***Latitude:***	43.577
Facility DLS:		***Longitude:***	-79.5545
Datum:	1983	***UTM Zone:***	17
Facility Cmnts:	FALSE	***UTM Northing:***	4825681
URL:		***UTM Easting:***	616700
No of Empl.:	270	***Waste Streams:***	FALSE
Parent Co.:	TRUE	***No Streams:***	0
No Parent Co.:	1	***Waste Off Sites:***	TRUE
Pollut Prev Cmnts:		***No Off Sites:***	1
Stacks:		***Shutdown:***	
No of Stacks:		***No of Shutdown:***	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	22		

NAICS 2 Description:	Utilities
NAICS Code (4 digit):	2211
NAICS 4 Description:	Electric power generation, transmission and distribution
NAICS Code (6 digit):	221112
NAICS 6 Description:	Fossil-fuel electric power generation

17 | **90 of 103** | **-/0.0** | **79.9** | **ONTARIO POWER GENERATION INC.**
800 HYDRO ROAD NOT AVAILABLE
MISSISSAUGA ON L5E 3H5 | **NPRI**

NPRI ID:	2844	**Org ID:**	60694
Other ID:	Y	**Submit Date:**	8/13/2002
No Other ID:	1.00	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	7881	**Contact ID:**	95864
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	LARRY
Report Year:	2001	**Cont Last Name:**	ONISTO
Not-Current Rpt?:	No	**Contact Position:**	CORPORATE RELATIONS OFFICER
Yr of Last Filed Rpt:	2005	**Contact Fax:**	9052740733
Fac ID:	113143	**Contact Ph.:**	9052743461
Fac Name:	LAKEVIEW GS	**Cont Area Code:**	905
Fac Address1:	800 HYDRO ROAD	**Contact Tel.:**	52743461
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	3301
Fac Postal Zip:	L5E 3H5	**Cont Fax Area Cde:**	905
Facility Lat:		**Contact Fax:**	52740733
Facility Long:		**Contact Email:**	LARRY.ONISTO@OPG.COM
DLS (Last Filed Rpt):		**Latitude:**	43.577
Facility DLS:		**Longitude:**	-79.5545
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	No	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	236	**Waste Streams:**	Yes
Parent Co.:	Y	**No Streams:**	1.00
No Parent Co.:	1.00	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	No	**No Off Sites:**	1.00
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	

Canadian SIC Code (2 digit):	
Canadian SIC Code:	
SIC Code Description:	
American SIC Code:	
NAICS Code (2 digit):	22
NAICS 2 Description:	Utilities
NAICS Code (4 digit):	2211
NAICS 4 Description:	Electric power generation, transmission and distribution
NAICS Code (6 digit):	221112
NAICS 6 Description:	Fossil-fuel electric power generation

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Polychlorinated dibenzo-p-dioxins and polychlorinated dibenzofurans
Chem (fr):	Dibenzo-p-dioxines polychlorées et dibenzofuranes polychlorés
Quantity:	.009
Unit:	g_teq_et
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1

Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Nickel (and its compounds)
Chem (fr):	Nickel (et ses composés)
Quantity:	.04
Unit:	tonnes
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Vanadium (except when in an alloy) and its compounds
Chem (fr):	Vanadium (fumée ou poussière)
Quantity:	.032
Unit:	tonnes
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Benzo(a)pyrene - PAH
Chem (fr):	Benzo(a)pyrène - HAP
Quantity:	0
Unit:	kg
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Benzo(k)fluoranthene - PAH
Chem (fr):	Benzo(k)fluoranthène - HAP
Quantity:	.1
Unit:	kg
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Fluoranthene - PAH
Chem (fr):	Fluoranthène - HAP
Quantity:	1
Unit:	kg
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	7
Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Zinc (and its compounds)
Chem (fr):	Zinc (et ses composés)

Quantity:	.65
Unit:	tonnes
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Dibenzo(a,h)anthracene - PAH
Chem (fr):	Dibenz(a,h)anthracène - HAP
Quantity:	0
Unit:	kg
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Dibenz(a,j)acridine - PAH
Chem (fr):	Dibenz(a,j)acridine - HAP
Quantity:	0
Unit:	kg
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Benzo(e)pyrene - PAH
Chem (fr):	Benzo(e)pyrène - HAP
Quantity:	0
Unit:	kg
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	7
Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Nickel (and its compounds)
Chem (fr):	Nickel (et ses composés)
Quantity:	.001
Unit:	tonnes
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Phenanthrene - PAH
Chem (fr):	Phénanthrène - HAP
Quantity:	2
Unit:	kg
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1

Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Benzo(a)anthracene - PAH
Chem (fr):	Benzo(a)anthracène - HAP
Quantity:	0
Unit:	kg
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	7
Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Manganese (and its compounds)
Chem (fr):	Manganèse (et ses composés)
Quantity:	.002
Unit:	tonnes
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	7
Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Vanadium (except when in an alloy) and its compounds
Chem (fr):	Vanadium (fumée ou poussière)
Quantity:	.002
Unit:	tonnes
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	7
Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Chromium (and its compounds)
Chem (fr):	Chrome (et ses composés)
Quantity:	.002
Unit:	tonnes
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Mercury (and its compounds)
Chem (fr):	Mercure (et ses composés)
Quantity:	76
Unit:	kg
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Sulphuric acid
Chem (fr):	Acide sulfurique

Quantity:	96.217
Unit:	tonnes
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Hydrogen fluoride
Chem (fr):	Fluorure d'hydrogène
Quantity:	30.73
Unit:	tonnes
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Perylene - PAH
Chem (fr):	Pérylène - HAP
Quantity:	0
Unit:	kg
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Benzo(b)fluoranthene - PAH
Chem (fr):	Benzo(b)fluoranthène - HAP
Quantity:	0
Unit:	kg
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	7H-Dibenzo(c,g)carbazole - PAH
Chem (fr):	7H-Dibenzo(c,g)carbazole - HAP
Quantity:	0
Unit:	kg
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Pyrene - PAH
Chem (fr):	Pyrène - HAP
Quantity:	0
Unit:	kg
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	7

Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	1.652
Unit:	tonnes
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	5
Category Type Desc:	Other Non-Point
Category Type Desc (fr):	Autres rejets non ponctuels
Grouping:	Total Air
Trans Code:	
Chem:	Manganese (and its compounds)
Chem (fr):	Manganèse (et ses composés)
Quantity:	.001
Unit:	tonnes
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Hydrochloric acid
Chem (fr):	Acide chlorhydrique
Quantity:	1166.023
Unit:	tonnes
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Benzo(j)fluoranthene - PAH
Chem (fr):	Benzo(j)fluoranthène - HAP
Quantity:	0
Unit:	kg
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Benzo(g,h,i)perylene - PAH
Chem (fr):	Benzo(g,h,i)pérylène - HAP
Quantity:	0
Unit:	kg
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Zinc (and its compounds)
Chem (fr):	Zinc (et ses composés)

Quantity:	.178
Unit:	tonnes
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	.078
Unit:	tonnes
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Chromium (and its compounds)
Chem (fr):	Chrome (et ses composés)
Quantity:	.056
Unit:	tonnes
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Benzo(a)phenanthrene - PAH
Chem (fr):	Benzo(a)phénanthrène - HAP
Quantity:	0
Unit:	kg
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Indeno(1,2,3-CD)pyrene - PAH
Chem (fr):	Indeno(1,2,3-c,d)pyrène - HAP
Quantity:	0
Unit:	kg
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Dibenzo(a,i)pyrene - PAH
Chem (fr):	Dibenzo(a,i)pyrène - HAP
Quantity:	0
Unit:	kg
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Manganese (and its compounds)
Chem (fr):	Manganèse (et ses composés)
Quantity:	.097
Unit:	tonnes
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Hexachlorobenzene
Chem (fr):	Hexachlorobenzène
Quantity:	1.325
Unit:	grams
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

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800 HYDRO ROAD NOT AVAILABLE
MISSISSAUGA ON L5E3H5 | ***NPRI***

NPRI ID:	2844	**Org ID:**	60678
Other ID:	Y	**Submit Date:**	6/28/2005
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	29776	**Contact ID:**	177234
Report ID:	86348	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	LARRY
Report Year:	2004	**Cont Last Name:**	ONISTO
Not-Current Rpt?:	No	**Contact Position:**	CORPORATE RELATIONS OFFICER
Yr of Last Filed Rpt:	2005	**Contact Fax:**	9052747870
Fac ID:	113142	**Contact Ph.:**	9052743461
Fac Name:	LAKEVIEW GENERATING STATION	**Cont Area Code:**	905
Fac Address1:	800 HYDRO ROAD	**Contact Tel.:**	52743461
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	3301
Fac Postal Zip:	L5E3H5	**Cont Fax Area Cde:**	905
Facility Lat:	43.577	**Contact Fax:**	52747870
Facility Long:	-79.5545	**Contact Email:**	LARRY.J.ONISTO@OPG.COM
DLS (Last Filed Rpt):		**Latitude:**	43.577
Facility DLS:		**Longitude:**	-79.5545
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	True	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	253	**Waste Streams:**	Fals
Parent Co.:	N	**No Streams:**	1.00
No Parent Co.:		**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	True	**No Off Sites:**	2
Stacks:	Yes	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	22		
NAICS 2 Description:	Utilities		
NAICS Code (4 digit):	2211		
NAICS 4 Description:	Electric power generation, transmission and distribution		
NAICS Code (6 digit):	221112		
NAICS 6 Description:	Fossil-fuel electric power generation		

Substance Release Report

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .061
Unit: tonnes
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Phenanthrene - PAH
Chem (fr): Phénanthrène - HAP
Quantity: 2.49
Unit: kg
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Acetone
Chem (fr): Acétone
Quantity: 10.586
Unit: tonnes
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Carbon dioxide
Chem (fr): Dioxyde de carbone
Quantity: 2319700
Unit: tonnes
Basis of Estimate Cd: M1
Basis of Estimate Desc: M1- Continuous Emission Monitoring - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Hexachlorobenzene
Chem (fr): Hexachlorobenzène
Quantity: 10.1
Unit: grams
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 7
Category Type Desc: Direct Discharges

Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	1.84
Unit:	kg
Basis of Estimate Cd:	E1
Basis of Estimate Desc:	E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Phosphorus (total)
Chem (fr):	Phosphore (total)
Quantity:	.298
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Zinc (and its compounds)
Chem (fr):	Zinc (et ses composés)
Quantity:	.737
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Formic acid
Chem (fr):	Acide formique
Quantity:	.001
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Mercury (and its compounds)
Chem (fr):	Mercure (et ses composés)
Quantity:	45.8
Unit:	kg
Basis of Estimate Cd:	E1
Basis of Estimate Desc:	E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Cadmium (and its compounds)
Chem (fr):	Cadmium (et ses composés)
Quantity:	4.37

Unit:	kg
Basis of Estimate Cd:	E1
Basis of Estimate Desc:	E1- Site Specific Emission Factors - In use from 2003 and onward
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Aluminum (fume or dust)
Chem (fr):	Aluminium (fumée ou poussière)
Quantity:	2.771
Unit:	tonnes
Basis of Estimate Cd:	E1
Basis of Estimate Desc:	E1- Site Specific Emission Factors - In use from 2003 and onward
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Nitrogen oxides (expressed as NO2)
Chem (fr):	Oxydes d'azote (exprimés en NO2)
Quantity:	5044.6
Unit:	tonnes
Basis of Estimate Cd:	M1
Basis of Estimate Desc:	M1- Continuous Emission Monitoring - In use from 2003 and onward
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Nickel (and its compounds)
Chem (fr):	Nickel (et ses composés)
Quantity:	.188
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Sulphuric acid
Chem (fr):	Acide sulfurique
Quantity:	.748
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM - Total Particulate Matter
Chem (fr):	PM - Particules totales
Quantity:	232
Unit:	tonnes
Basis of Estimate Cd:	E1
Basis of Estimate Desc:	E1- Site Specific Emission Factors - In use from 2003 and onward
Category Type ID:	1
Category Type Desc:	Stack / Point

Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Sulphur dioxide
Chem (fr): Dioxyde de soufre
Quantity: 15857
Unit: tonnes
Basis of Estimate Cd: M1
Basis of Estimate Desc: M1- Continuous Emission Monitoring - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Iron (and its compounds)
Chem (fr): Fer (et ses composés)
Quantity: 2.21
Unit: tonnes
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Carbon monoxide
Chem (fr): Monoxyde de carbone
Quantity: 1878.14
Unit: tonnes
Basis of Estimate Cd: M1
Basis of Estimate Desc: M1- Continuous Emission Monitoring - In use from 2003 and onward

Category Type ID: 2
Category Type Desc: Storage / Handling
Category Type Desc (fr): Rejets de stockage ou manutention
Grouping: Total Air
Trans Code: VOCg
Chem: PM10 - Particulate Matter <= 10 Microns
Chem (fr): PM10 - Matière particulaire <= 10 microns
Quantity: 5.82
Unit: tonnes
Basis of Estimate Cd: E2
Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Dioxins and furans - total
Chem (fr): Dioxines et furanes - totales
Quantity: .009
Unit: g_teq_et
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Lithium - other than hydrides
Chem (fr): Lithium - autres que les hydrures
Quantity: 0

Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Hexachlorobenzene
Chem (fr): Hexachlorobenzène
Quantity: .001
Unit: grams
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Mercury (and its compounds)
Chem (fr): Mercure (et ses composés)
Quantity: .001
Unit: kg
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: 27.4
Unit: tonnes
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 2
Category Type Desc: Storage / Handling
Category Type Desc (fr): Rejets de stockage ou manutention
Grouping: Total Air
Trans Code: VOCg
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 2.33
Unit: tonnes
Basis of Estimate Cd: E2
Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

Category Type ID: 3
Category Type Desc: Fugitive
Category Type Desc (fr): Émissions fugitives
Grouping: Total Air
Trans Code: VOCs
Chem: Acetone
Chem (fr): Acétone
Quantity: .016
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 7
Category Type Desc: Direct Discharges

Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Cadmium (and its compounds)
Chem (fr): Cadmium (et ses composés)
Quantity: 1.14
Unit: kg
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Acenaphthene - PAH
Chem (fr): Acénaphtène - HAP
Quantity: .002
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Lead (and its compounds)
Chem (fr): Plomb (et ses composés)
Quantity: .059
Unit: kg
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Arsenic (and its compounds)
Chem (fr): Arsenic (et ses composés)
Quantity: 8.498
Unit: kg
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Hydrochloric acid
Chem (fr): Acide chlorhydrique
Quantity: 907
Unit: tonnes
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Nitrous oxide
Chem (fr): Protoxyde d'azote (Oxyde nitreux)
Quantity: 13.5

Unit: tonnes
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Chromium (and its compounds)
Chem (fr): Chrome (et ses composés)
Quantity: .045
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Vanadium (except when in an alloy) and its compounds
Chem (fr): Vanadium (fumée ou poussière)
Quantity: .026000000000000002
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Beryllium (and its compounds)
Chem (fr): Béryllium (et ses composés)
Quantity: 0
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Tin (and its compounds)
Chem (fr): Étain (et ses composés)
Quantity: .031
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Hydrogen fluoride
Chem (fr): Fluorure d'hydrogène
Quantity: 23.9
Unit: tonnes
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point

Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 67.3
Unit: tonnes
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM10 - Particulate Matter <= 10 Microns
Chem (fr): PM10 - Matière particulaire <= 10 microns
Quantity: 155
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 2
Category Type Desc: Storage / Handling
Category Type Desc (fr): Rejets de stockage ou manutention
Grouping: Total Air
Trans Code: VOCg
Chem: PM - Total Particulate Matter
Chem (fr): PM - Particules totales
Quantity: 11.6
Unit: tonnes
Basis of Estimate Cd: E2
Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Manganese (and its compounds)
Chem (fr): Manganèse (et ses composés)
Quantity: .075
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Arsenic (and its compounds)
Chem (fr): Arsenic (et ses composés)
Quantity: 1.037
Unit: kg
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Boron
Chem (fr): Bore
Quantity: 10.44

Unit:	tonnes
Basis of Estimate Cd:	E1
Basis of Estimate Desc:	E1- Site Specific Emission Factors - In use from 2003 and onward
Category Type ID:	7
Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Copper (and its compounds)
Chem (fr):	Cuivre (et ses composés)
Quantity:	1.51
Unit:	tonnes
Basis of Estimate Cd:	E1
Basis of Estimate Desc:	E1- Site Specific Emission Factors - In use from 2003 and onward
Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	.252
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

17	92 of 103	-/0.0	79.9	ONTARIO POWER GENERATION INC 800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E 3H5	NPRI

NPRI ID:	2844	**Org ID:**	60693
Other ID:	Y	**Submit Date:**	5/21/1999
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	7877	**Contact ID:**	95863
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	LARRY
Report Year:	1998	**Cont Last Name:**	ONISTO
Not-Current Rpt?:	No	**Contact Position:**	CORPORATE RELATIONS OFFICER
Yr of Last Filed Rpt:	2005	**Contact Fax:**	9052740733
Fac ID:	113143	**Contact Ph.:**	9052743461
Fac Name:	LAKEVIEW GS	**Cont Area Code:**	905
Fac Address1:	800 HYDRO ROAD	**Contact Tel.:**	52743461
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	3301
Fac Postal Zip:	L5E 3H5	**Cont Fax Area Cde:**	905
Facility Lat:		**Contact Fax:**	52740733
Facility Long:		**Contact Email:**	LARRY.J.ONISTO@ONTARIOPOWERGENERATION
DLS (Last Filed Rpt):		**Latitude:**	43.577
Facility DLS:		**Longitude:**	-79.5545
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	False	**UTM Northing:**	4825681
URL:		**UTM Easting:**	616700
No of Empl.:	265	**Waste Streams:**	Fals
Parent Co.:	Y	**No Streams:**	1
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	1
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			

NAICS Code (2 digit): 22
NAICS 2 Description: Utilities
NAICS Code (4 digit): 2211
NAICS 4 Description: Electric power generation, transmission and distribution
NAICS Code (6 digit): 221112
NAICS 6 Description: Fossil-fuel electric power generation

Substance Release Report

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Nickel (and its compounds)
Chem (fr): Nickel (et ses composés)
Quantity: .09
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Nickel (and its compounds)
Chem (fr): Nickel (et ses composés)
Quantity: .04
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Chromium (and its compounds)
Chem (fr): Chrome (et ses composés)
Quantity: .05
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Sulphuric acid
Chem (fr): Acide sulfurique
Quantity: 90.1
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: 1.47

Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .07
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Zinc (and its compounds)
Chem (fr): Zinc (et ses composés)
Quantity: .17
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Manganese (and its compounds)
Chem (fr): Manganèse (et ses composés)
Quantity: .09
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Chromium (and its compounds)
Chem (fr): Chrome (et ses composés)
Quantity: .03
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Zinc (and its compounds)
Chem (fr): Zinc (et ses composés)
Quantity: .58
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Hydrogen fluoride
Chem (fr): Fluorure d'hydrogène
Quantity: 29.16
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Hydrochloric acid
Chem (fr): Acide chlorhydrique
Quantity: 1106.32
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

17	93 of 103	-/0.0	79.9	ONTARIO HYDRO LAKEVIEW TGS T W B MACFARLANE 800 HYDRO RD PORT CREDIT MISSISSAUGA ON L5E 3H5	PRT

Location ID: 11951
Type: private
Expiry Date:
Capacity (L): 39930.00
Licence #: 0001038523

17	94 of 103	-/0.0	79.9	Ontario Power Generation Inc. 800 Hydro Road, Port Credit, Ontario ON L5E 3H5	RSC

Reg No: 45421
RA No:
RSC Type:
Curr Property Use: Industrial
District Office: MISSISSAUGA
Date Submitted: 6-Jun-11
Date Ack:
Date Returned:
Restoration Type:
Soil Type:
Criteria:

Cert Date: 5-Dec-07
Cert Prop Use No: No CPU
Intended Prop Use: Industrial
Nm of Qual. Person: Frank Chiarotto
Stratified (Y/N):
Audit (Y/N):
Entire Leg Prop. (Y/N): No
Accuracy Estimate: 0 to 1 meters
Telephone: 416-5922289
Fax:
Email: frank.chiarotto@opg.com

Asmt Roll No: 2.10507E+14
Prop. ID No: Part of PIN 13485-0301
CPU Issued Sect 1686: No
Property Municipal Address: 800 Hydro Road, Port Credit, Ontario
Mailing Address: 700 UNIVERSITY AVE, TORONTO, ONTARIO M5G 1X6
Latitude & Latitude: 43.57501970N 79.54948830W (converted from UTM)
UTM Coordinates: NAD83 17-617121-4825695
Consultant:
Filing Owner:
Legal Desc: Part of Lots 7, 8 and 9, Concession 3, South of Dundas Street ; Water Lots HY77 and HY166; the Water Lot in front of Lot 7, Concession 3, SDS; Water Lot HY28 in front of Lots 7 and 8, Concession 3, SDS: part of the Water Lot in front of Lot 9, Concession 3, designated as PARTS1 and 2, Plan 43R-9034. All designated as PARTS 1 to 49, inclusive, Plan 43R-23771. City of Mississauga, Regional Municipality of Peel (ENTIRE PROPERTY LEGAL DESCRIPTION) Part of Lot 7, Concession 3 South of Dundas Street (Geographic Township of Toronto), in the City of Mississauga, Regional Municipality of Peel; Commencing at the northerly angle of Lot 7, then South 45 degrees

14 minutes East 352.69 metres to the northerly angle of Part 15, Plan 43R-23371; then South 45 degrees 14 minutes East 105.28 metres; then South 47 degrees 10 minutes 55 seconds West 55.17 metres to the point of commencement of the lands being described; Then South 47 degrees 10 minutes 55 seconds West 220.24 metres; Then South 42 degrees 47 minutes 40 seconds East 46.59 metres; Then South 34 degrees 20 minutes 30 seconds East 13.77 metres; Then South 2 degrees 51 minutes 55 seconds East 7.61 metres; Then South 37 degrees 18 minutes 45 seconds East 20.99 metres; Then South 25 degrees 57 minutes 15 seconds East 20.66 metres; Then South 32 degrees 19 minutes 30 seconds East 107.05 metres; Then South 43 degrees 30 minutes 35 seconds East 83.23 metres; Then South 45 degrees 10 minutes 10 seconds East 147.87 metres; Then South 45 degrees 36 minutes 15 seconds East 92.34 metres; Then South 43 degrees 31 minutes 00 seconds East 27.58 metres; Then North 63 degrees 35 minutes 50 seconds East 42.58 metres; Then North 40 degrees 21 minutes 20 seconds East 38.60 metres; Then North 35 degrees 32 minutes 30 seconds East 68.82 metres; Then North 30 degrees 00 minutes 40 seconds East 51.97 metres; Then North 24 degrees 15 minutes 00 seconds East 80.51 metres; Then North 31 degrees 12 minutes 30 seconds West 0.88 metres; Then North 41 degrees 58 minutes 10 seconds West 70.04 metres; Then North 44 degrees 32 minutes 40 seconds West 58.82 metres; Then North 40 degrees 03 minutes 35 seconds West 66.67 metres; Then North 49 degrees 57 minutes 00 seconds West 57.91 metres; Then North 53 degrees 14 minutes 20 seconds West 41.79 metres; Then North 47 degrees 46 minutes 05 seconds West 104.73 metres; Then North 46 degrees 10 minutes 20 seconds West 110.59 metres to the point of commencement. (RSC PROPERTY DESCRIPTION)

Measurement Method: Global Positioning System
Applicable Standards: Full Depth Site Conditions Standard, with Nonpotable Ground Water, Medium/Fine Textured Soil, for Industrial/Commercial/Community property use

RSC PDF:

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17 | ***95 of 103*** | ***-/0.0*** | ***79.9*** | ***Ontario Power Generation Inc.***
800 Hydro Rd
Mississauga ON L5E 3H5 | ***SPL***

Ref No:	6257-728QWF	***Site Address:***	
Contaminant Name:	PETROLEUM OIL (N.O.S.)	***Site Conc:***	
Contaminant Code:	15	***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	West Lincoln
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:	0 other - see incident description	***Sector Type:***	Other Motor Vehicle
MOE Reported Dt:	4/13/2007	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	Land
Incident Dt:		***Receiving Env:***	
Incident Cause:	Unknown	***Environment Impact:***	Possible
Incident Event:		***Nature of Impact:***	Soil Contamination
Incident Reason:	Unknown - Reason not determined	***SAC Action Class:***	
Incident Summary:	OPG Mississauga - historical contamination found		

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17 | ***96 of 103*** | ***-/0.0*** | ***79.9*** | ***London Hydro Inc.***
800 Hydro Road
London ON L5E 3H5 | ***SPL***

Ref No:	1648-75FRL3	***Site Address:***	
Contaminant Name:	TRANSMISSION OIL	***Site Conc:***	
Contaminant Code:	15	***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	Mississauga
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:	4 L	***Sector Type:***	Unknown
MOE Reported Dt:	7/25/2007	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	Land
Incident Dt:		***Receiving Env:***	
Incident Cause:	Other Discharges	***Environment Impact:***	Possible
Incident Event:		***Nature of Impact:***	Soil Contamination
Incident Reason:	Other - Reason not otherwise defined	***SAC Action Class:***	
Incident Summary:	London Hydro - 4 litres non-PCB oil to ground,		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
		cleaned up			

17 | **97 of 103** | **-/0.0** | **79.9** | **Murray Demolition Corp.**
800 Hydro Rd
Mississauga ON L5E 3H5 | **SPL**

Ref No:	4112-6XWNN8	**Site Address:**	
Contaminant Name:	SEWAGE,RAW UNCHLORINATED	**Site Conc:**	
Contaminant Code:	44	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:	unknown unknown	**Sector Type:**	Other
MOE Reported Dt:	1/29/2007	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	Land
Incident Dt:		**Receiving Env:**	
Incident Cause:	Other Discharges	**Environment Impact:**	Confirmed
Incident Event:		**Nature of Impact:**	Soil Contamination
Incident Reason:	Error- Operator error	**SAC Action Class:**	
Incident Summary:	Sewage to ground- Vol. Unk.- 800 Hydro Rd.		

17 | **98 of 103** | **-/0.0** | **79.9** | **Ontario Power Generation Inc.**
800 Hydro Road
Mississauga ON L5E 3H5 | **SPL**

Ref No:	0736-5RVHWW	**Site Address:**	
Contaminant Name:	LUBRICANT OIL(LUBE OIL)	**Site Conc:**	
Contaminant Code:	14	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:	1 L	**Sector Type:**	
MOE Reported Dt:	9/30/2003	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	Water
Incident Dt:	9/29/2003	**Receiving Env:**	
Incident Cause:	Process Upset	**Environment Impact:**	Possible
Incident Event:		**Nature of Impact:**	Surface Water Pollution
Incident Reason:	Equipment Failure - Malfunction of system components	**SAC Action Class:**	Spills
Incident Summary:	Lakeview G.S. 1L oil spill to outlet channel		

17 | **99 of 103** | **-/0.0** | **79.9** | **Ontario Power Generation Inc.**
800 Hydro Road
Mississauga ON L5E 3H5 | **SPL**

Ref No:	6704-629RD6	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	Other Plant - Electric Power Generation (MISA)
MOE Reported Dt:	6/24/2004	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	Air
Incident Dt:	6/24/2004	**Receiving Env:**	
Incident Cause:	Discharge or Emission to Air	**Environment Impact:**	Confirmed
Incident Event:		**Nature of Impact:**	Air Pollution

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Incident Reason: Power Interruption - Loss of electrical power
Incident Summary: OPG: Opacity meter exceedance/Power
SAC Action Class:

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17 **100 of 103** **-/0.0** **79.9**

Ontario Power Generation Inc.
800 Hydro Road
Mississauga ON

SPL

Ref No: 0067-9E9RVW
Contaminant Name: MINERAL OIL
Contaminant Code: 13
Contaminant Limit 1:
Contam. Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty: 70 L
MOE Reported Dt: 2013/12/10
Health/Env Conseq:
Incident Dt: 2013/12/10
Incident Cause: Unknown / N/A
Incident Event:
Incident Reason: Unknown / N/A
Incident Summary: OPG: 70L mineral oil to grnd, contained

Site Address: 800 Hydro Road
Site Conc:
Site Lot:
Site County/District:
Site Municipality: Mississauga
Site Postal Code:
Sector Type: Unknown / N/A
Source Type:
Receiving Medium:
Receiving Env:
Environment Impact: Confirmed
Nature of Impact: Soil Contamination
SAC Action Class: Land Spills

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17 **101 of 103** **-/0.0** **79.9**

ONTARIO HYDRO
800 HYDRO RD. TRANSFORMER
MISSISSAUGA CITY ON L5E 3H5

SPL

Ref No: 172059
Contaminant Name:
Contaminant Code:
Contaminant Limit 1:
Contam. Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty:
MOE Reported Dt: 8/29/1999
Health/Env Conseq:
Incident Dt: 8/29/1999
Incident Cause: COOLING SYSTEM LEAK
Incident Event:
Incident Reason: FIRE/EXPLOSION
Incident Summary: ONTARIO HYDRO- SPILL OF 7 L TRANSFORMER OIL TO GRD. CLEANING.

Site Address:
Site Conc:
Site Lot:
Site County/District:
Site Municipality: 21102
Site Postal Code:
Sector Type:
Source Type:
Receiving Medium: LAND
Receiving Env:
Environment Impact: POSSIBLE
Nature of Impact: Soil contamination
SAC Action Class:

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17 **102 of 103** **-/0.0** **79.9**

Ontario Power Generation Inc.
800 Hydro Road LAKEVIEW THERMAL GENERATING STATION
Mississauga ON L5E 3H5

SPL

Ref No: 8772-6LZNKA
Contaminant Name: WASTEWATER N.O.S.
Contaminant Code: 41
Contaminant Limit 1:
Contam. Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty: 44000 L
MOE Reported Dt: 2/6/2006
Health/Env Conseq:
Incident Dt: 2/5/2006

Site Address: 800 HYDRO ROAD
Site Conc:
Site Lot:
Site County/District:
Site Municipality: Mississauga
Site Postal Code:
Sector Type: Other
Source Type:
Receiving Medium: Water
Receiving Env:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Incident Cause:
Incident Event:
Incident Reason:
Incident Summary: Lakeview GS: CPEP overflow, 44,000 L SW

Environment Impact: Possible
Nature of Impact: Other Impact(s)
SAC Action Class:

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17 | ***103 of 103*** | ***-/0.0*** | ***79.9*** | ***HYDRO ONE***
800 HYDRO ROAD TRANSFORMER
MISSISSAUGA CITY ON L5E 3H5 | ***SPL***

Ref No: 200763
Contaminant Name:
Contaminant Code:
Contaminant Limit 1:
Contam. Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty:
MOE Reported Dt: 5/16/2001
Health/Env Conseq:
Incident Dt: 5/16/2001
Incident Cause: OTHER CONTAINER LEAK
Incident Event:
Incident Reason: OTHER
Incident Summary: HYDRO ONE - LAKEVIEW GENRATOR STN, 56.7KG SULPHUR HEXAFLUORIDE AIR.

Site Address:
Site Conc:
Site Lot:
Site County/District:
Site Municipality: 21102
Site Postal Code:
Sector Type:
Source Type:
Receiving Medium: Air
Receiving Env:
Environment Impact: Not Anticipated
Nature of Impact: Air Pollution
SAC Action Class:

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18 | ***1 of 1*** | ***-/0.0*** | ***76.3*** | ***ON*** | ***BORE***

Borehole ID: 632657
Use: Geotechnical/Geological Investigation
Drill Method:: Diamond Drill
Easting:: 616812
Location Accuracy::
Elev. Reliability Note::
Total Depth m:: 9.1
Township::
Lot::
Completion Date:: DEC-1957
Primary Water Use:: Not Used

Type: Borehole
Status::
UTM Zone:: 17
Northing:: 4825504
Orig. Ground Elev m:: 80.8
DEM Ground Elev m:: 74.8
Primary Name::
Concession::
Municipality:
Static Water Level:: -999.9
Sec. Water Use::

--Details--

Stratum ID: 218463510
Bottom Depth(m): 0.1
Top Depth(m): 0.0
Stratum Desc: SOIL. AGE POST-GLACIAL.

Stratum ID: 218463511
Bottom Depth(m): 5.2
Top Depth(m): 0.1
Stratum Desc: SILT,SAND,CLAY, GRAVEL. GREY,GLACIAL,VERY DENSE, AGE GLACIAL.

Stratum ID: 218463512
Bottom Depth(m): 9.1
Top Depth(m): 5.2
Stratum Desc: BEDROCK. 00004125

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19 | ***1 of 1*** | ***-/0.0*** | ***74.8*** | ***ON*** | ***BORE***

Borehole ID: 632675
Type: Borehole

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Use:	Geotechnical/Geological Investigation	***Status::***	
Drill Method::	Diamond Drill	***UTM Zone::***	17
Easting::	616945	***Northing::***	4825393
Location Accuracy::		***Orig. Ground Elev m::***	78.4
Elev. Reliability Note::		***DEM Ground Elev m::***	77.9
Total Depth m::	12.2	***Primary Name::***	
Township::		***Concession::***	
Lot::		***Municipality:***	
Completion Date::	APR-1958	***Static Water Level::***	-999.9
Primary Water Use::	Not Used	***Sec. Water Use::***	

--Details--

Stratum ID:	218463570	***Top Depth(m):***	0.0
Bottom Depth(m):	2.2	***Stratum Desc:***	SILT,CLAY,SAND, BOULDERS. BROWN,GLACIAL,AGE GLACIAL.
Stratum ID:	218463571	***Top Depth(m):***	2.2
Bottom Depth(m):	12.2	***Stratum Desc:***	BEDROCK,SHALE, LIMESTONE. MARINE,LAYERED,AGE ORDOVICIAN.N.

20	***1 of 1***	***-/0.0***	***79.8***	***ON***	***BORE***

Borehole ID:	632627	***Type:***	Borehole
Use:	Geotechnical/Geological Investigation	***Status::***	
Drill Method::	Diamond Drill	***UTM Zone::***	17
Easting::	616878	***Northing::***	4825655
Location Accuracy::		***Orig. Ground Elev m::***	82
Elev. Reliability Note::		***DEM Ground Elev m::***	82
Total Depth m::	17.9	***Primary Name::***	
Township::		***Concession::***	
Lot::		***Municipality:***	
Completion Date::	DEC-1957	***Static Water Level::***	-999.9
Primary Water Use::	Not Used	***Sec. Water Use::***	

--Details--

Stratum ID:	218463387	***Top Depth(m):***	0.0
Bottom Depth(m):	0.2	***Stratum Desc:***	SOIL.
Stratum ID:	218463388	***Top Depth(m):***	0.2
Bottom Depth(m):	2.7	***Stratum Desc:***	SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218463389	***Top Depth(m):***	2.7
Bottom Depth(m):	7.2	***Stratum Desc:***	SILT,SAND,CLAY, GRAVEL. GREY,GLACIAL,VERY DENSE, AGE GLACIAL.
Stratum ID:	218463390	***Top Depth(m):***	7.2
Bottom Depth(m):	13.5	***Stratum Desc:***	SAND,SILT,GRAVEL, BOULDERS. GREY,GLACIAL,VERY DENSE, AGE GLACIAL.
Stratum ID:	218463391	***Top Depth(m):***	13.5
Bottom Depth(m):	17.9	***Stratum Desc:***	BEDROCK. AGE ORDOVICIAN.

21	***1 of 1***	***-/0.0***	***78.3***	***ON***	***BORE***

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Borehole ID:	632634	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616807	**Northing::**	4825563
Location Accuracy::		**Orig. Ground Elev m::**	81
Elev. Reliability Note::		**DEM Ground Elev m::**	77.4
Total Depth m::	20.8	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JAN-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463417	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463418	**Top Depth(m):**	0.2
Bottom Depth(m):	3.0	**Stratum Desc:**	CLAY,SILT,SAND, BOULDERS. BROWN,GLACIAL,STIFF, AGE GLACIAL.
Stratum ID:	218463419	**Top Depth(m):**	3.0
Bottom Depth(m):	8.6	**Stratum Desc:**	SILT,SAND,CLAY, GRAVEL. GREY,GLACIAL,VERY DENSE, AGE GLACIAL.
Stratum ID:	218463420	**Top Depth(m):**	8.6
Bottom Depth(m):	10.5	**Stratum Desc:**	SAND,SILT,GRAVEL. GREY,VERY DENSE.
Stratum ID:	218463421	**Top Depth(m):**	10.5
Bottom Depth(m):	20.8	**Stratum Desc:**	BEDROCK. 018 020 0000807000098100

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
22	1 of 1	-/0.0	74.8	ON	BORE

Borehole ID:	632712	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617015	**Northing::**	4825403
Location Accuracy::		**Orig. Ground Elev m::**	78.8
Elev. Reliability Note::		**DEM Ground Elev m::**	77.4
Total Depth m::	14.5	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	MAR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463688	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463689	**Top Depth(m):**	0.2
Bottom Depth(m):	2.4	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218463690	**Top Depth(m):**	2.4
Bottom Depth(m):	14.5	**Stratum Desc:**	BEDROCK. 00005080

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
23	1 of 1	-/0.0	74.8	ON	BORE

Borehole ID:	632737	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617038	**Northing::**	4825408
Location Accuracy::		**Orig. Ground Elev m::**	79.1
Elev. Reliability Note::		**DEM Ground Elev m::**	77.1
Total Depth m::	11.9	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	APR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463763	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463764	**Top Depth(m):**	0.2
Bottom Depth(m):	3.0	**Stratum Desc:**	SILT,CLAY,SAND MEDIUM,BOULDERS. BROWN,GLACIAL,AGE GLACIAL.
Stratum ID:	218463765	**Top Depth(m):**	3.0
Bottom Depth(m):	11.9	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. MARINE,LAYERED,AGE ORDOVICIAN.

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
24	1 of 1	-/0.0	74.8	ON	BORE

Borehole ID:	632637	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616975	**Northing::**	4825380
Location Accuracy::		**Orig. Ground Elev m::**	79.1
Elev. Reliability Note::		**DEM Ground Elev m::**	77.7
Total Depth m::	13.6	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JAN-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463429	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463430	**Top Depth(m):**	0.2
Bottom Depth(m):	1.4	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,HARD,AGE GLACIAL.
Stratum ID:	218463431	**Top Depth(m):**	1.4
Bottom Depth(m):	3.2	**Stratum Desc:**	SILT(31),GRAVEL(27),CLAY(23),SAND. BROWN,GLACIAL,FIRM, AGE GLACIAL.
Stratum ID:	218463432	**Top Depth(m):**	3.2
Bottom Depth(m):	13.6	**Stratum Desc:**	BEDROCK. 019015028 015 0000504000046080

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
25	1 of 1	-/0.0	80.1	ON	BORE

Borehole ID: 632629 **Type:** Borehole
Use: Geotechnical/Geological Investigation **Status::**
Drill Method:: Diamond Drill **UTM Zone::** 17
Easting:: 616920 **Northing::** 4825683
Location Accuracy:: **Orig. Ground Elev m::** 81.5
Elev. Reliability Note:: **DEM Ground Elev m::** 80
Total Depth m:: 12.9 **Primary Name::**
Township:: **Concession::**
Lot:: **Municipality:**
Completion Date:: DEC-1957 **Static Water Level::** -999.9
Primary Water Use:: Not Used **Sec. Water Use::**

--Details--

Stratum ID: 218463395 **Top Depth(m):** 0.0
Bottom Depth(m): 0.2 **Stratum Desc:** SOIL. BROWN,AGE POST-GLACIAL.

Stratum ID: 218463396 **Top Depth(m):** 0.2
Bottom Depth(m): 3.1 **Stratum Desc:** CLAY,SILT,SAND, GRAVEL. BROWN,LACUSTRINE.

Stratum ID: 218463397 **Top Depth(m):** 3.1
Bottom Depth(m): 3.5 **Stratum Desc:** BOULDERS. ALLUVIAL.

Stratum ID: 218463398 **Top Depth(m):** 3.5
Bottom Depth(m): 8.1 **Stratum Desc:** SILT,SAND,CLAY. GREY,LACUSTRINE.

Stratum ID: 218463399 **Top Depth(m):** 8.1
Bottom Depth(m): 8.8 **Stratum Desc:** BOULDERS. ALLUVIAL.

Stratum ID: 218463400 **Top Depth(m):** 8.8
Bottom Depth(m): 12.9 **Stratum Desc:** BEDROCK,SHALE, LIMESTONE. MARINE,LAYERED,AGE ORDOVICIAN.

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
26	1 of 1	-/0.0	75.3	ON	BORE

Borehole ID: 632661 **Type:** Borehole
Use: Geotechnical/Geological Investigation **Status::**
Drill Method:: Diamond Drill **UTM Zone::** 17
Easting:: 616838 **Northing::** 4825421
Location Accuracy:: **Orig. Ground Elev m::** 79.7
Elev. Reliability Note:: **DEM Ground Elev m::** 77.3
Total Depth m:: 13.1 **Primary Name::**
Township:: **Concession::**
Lot:: **Municipality:**
Completion Date:: MAR-1958 **Static Water Level::** -999.9
Primary Water Use:: Not Used **Sec. Water Use::**

--Details--

Stratum ID: 218463525 **Top Depth(m):** 0.0
Bottom Depth(m): 0.3 **Stratum Desc:** SOIL. AGE POST-GLACIAL.

Stratum ID: 218463526 **Top Depth(m):** 0.3
Bottom Depth(m): 3.5 **Stratum Desc:** SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,DENSE, AGE GLACIAL.

Stratum ID: 218463527 **Top Depth(m):** 3.5

Bottom Depth(m):	13.1			**Stratum Desc:**	BEDROCK. 00009050

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27 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632732	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617065	**Northing::**	4825430
Location Accuracy::		**Orig. Ground Elev m::**	80.1
Elev. Reliability Note::		**DEM Ground Elev m::**	77.1
Total Depth m::	8.9	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JAN-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463747	**Top Depth(m):**	0.0
Bottom Depth(m):	0.1	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463748	**Top Depth(m):**	0.1
Bottom Depth(m):	3.5	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,STIFF, AGE GLACIAL.
Stratum ID:	218463749	**Top Depth(m):**	3.5
Bottom Depth(m):	8.9	**Stratum Desc:**	BEDROCK.

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28 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632669	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617010	**Northing::**	4825383
Location Accuracy::		**Orig. Ground Elev m::**	78.9
Elev. Reliability Note::		**DEM Ground Elev m::**	77.4
Total Depth m::	12.6	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	APR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463556	**Top Depth(m):**	0.3
Bottom Depth(m):	2.9	**Stratum Desc:**	SILT,CLAY,SAND. BROWN,GLACIAL,AGE GLACIAL.
Stratum ID:	218463557	**Top Depth(m):**	2.9
Bottom Depth(m):	12.6	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. MARINE,LAYERED,AGE ORDOVICIAN.
Stratum ID:	218463555	**Top Depth(m):**	0.0
Bottom Depth(m):	0.3	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.

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29 **1 of 1** **-/0.0** **80.9** **WWIS**

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

MISSISSAUGA ON

Well ID:	7041924	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	3/29/2007
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Abandoned-Other	**Abandonment Rec:**	Yes
Water Type:		**Contractor:**	7201
Casing Material:		**Form Version:**	3
Audit No:	Z64509	**Owner:**	
Tag:		**Street Name:**	800 HYDRO RD
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	L5E3H5
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	11764427	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:	_	**UTMRC:**	
Code OB Desc:	No formation data	**UTMRC Desc:**	
Open Hole:		**Location Method:**	
Elevation:		**Org CS:**	
Elevrc:		**Date Completed:**	2/12/2007
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Method of Construction & Well Use

Method Construction ID:	967041924
Method Construction Code:	
Method Construction:	
Other Method Construction:	

Pipe Information

Pipe ID:	11772147
Casing No:	1
Comment:	
Alt Name:	

30	1 of 1	-/0.0	74.8	ON	BORE

Borehole ID:	632674	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Easting::	616925	**Northing::**	4825368
Location Accuracy::		**Orig. Ground Elev m::**	78.4
Elev. Reliability Note::		**DEM Ground Elev m::**	77.4
Total Depth m::	11.4	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	APR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463568	**Top Depth(m):**	0.0
Bottom Depth(m):	2.0	**Stratum Desc:**	SILT,CLAY,SAND, BOULDERS. BROWN,GLACIAL,AGE GLACIAL.
Stratum ID:	218463569	**Top Depth(m):**	2.0
Bottom Depth(m):	11.4	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. MARINE,LAYERED,AGE ORDOVICIAN.N.

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31 ***1 of 1*** ***-/0.0*** ***80.0*** ***ON*** ***BORE***

Borehole ID:	632630	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616835	**Northing::**	4825656
Location Accuracy::		**Orig. Ground Elev m::**	82.4
Elev. Reliability Note::		**DEM Ground Elev m::**	81.5
Total Depth m::	30.4	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	MAR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463401	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463402	**Top Depth(m):**	0.2
Bottom Depth(m):	1.1	**Stratum Desc:**	SILT,CLAY,SAND. BROWN,LACUSTRINE,HARD, AGE GLACIAL.
Stratum ID:	218463403	**Top Depth(m):**	1.1
Bottom Depth(m):	4.1	**Stratum Desc:**	SILT,SAND,CLAY, GRAVEL. BROWN,LACUSTRINE,VERY DENSE, AGE GLACIAL.
Stratum ID:	218463404	**Top Depth(m):**	4.1
Bottom Depth(m):	4.8	**Stratum Desc:**	SILT,SAND,GRAVEL. GREY,LACUSTRINE,VERY DENSE, AGE GLACIAL.
Stratum ID:	218463405	**Top Depth(m):**	4.8
Bottom Depth(m):	5.5	**Stratum Desc:**	SILT,CLAY,GRAVEL. GREY,LACUSTRINE,HARD, AGE GLACIAL.
Stratum ID:	218463406	**Top Depth(m):**	5.5
Bottom Depth(m):	20.6	**Stratum Desc:**	SAND,SILT,GRAVEL, BOULDERS. LACUSTRINE,AGE GLACIAL.
Stratum ID:	218463407	**Top Depth(m):**	20.6
Bottom Depth(m):	30.4	**Stratum Desc:**	BEDROCK. 00036150001362500015807 5

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

32 1 of 1 -/0.0 77.9 ON BORE

Borehole ID:	632659	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616775	**Northing::**	4825513
Location Accuracy::		**Orig. Ground Elev m::**	80.2
Elev. Reliability Note::		**DEM Ground Elev m::**	76.1
Total Depth m::	18.8	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	FEB-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463517	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463518	**Top Depth(m):**	0.2
Bottom Depth(m):	2.1	**Stratum Desc:**	CLAY,SILT,SAND, GRAVEL. BROWN,HARD,AGE GLACIAL.
Stratum ID:	218463519	**Top Depth(m):**	2.1
Bottom Depth(m):	5.6	**Stratum Desc:**	SILT,SAND,GRAVEL. GREY,VERY DENSE,AGE GLACIAL.
Stratum ID:	218463520	**Top Depth(m):**	5.6
Bottom Depth(m):	9.6	**Stratum Desc:**	SILT,CLAY,BOULDERS. GREY,HARD,LAYERED,AGE GLACIAL.
Stratum ID:	218463521	**Top Depth(m):**	9.6
Bottom Depth(m):	18.8	**Stratum Desc:**	BEDROCK. 00005050000681250018407 5

33 1 of 1 -/0.0 74.8 ON BORE

Borehole ID:	632692	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617120	**Northing::**	4825563
Location Accuracy::		**Orig. Ground Elev m::**	79.8
Elev. Reliability Note::		**DEM Ground Elev m::**	79.7
Total Depth m::	13.8	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	NOV-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463622	**Top Depth(m):**	0.0
Bottom Depth(m):	3.0	**Stratum Desc:**	SILT(55),CLAY(28), SAND(10),GRAVEL. BROWN,GLACIAL,FIRM, AGE GLACIAL.
Stratum ID:	218463623	**Top Depth(m):**	3.0
Bottom Depth(m):	13.8	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. GREY,LAYERED,AGE ORDOVICIAN. 017 00000040AGE ORDOVICIAN

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

34 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632668	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616975	**Northing::**	4825353
Location Accuracy::		**Orig. Ground Elev m::**	79
Elev. Reliability Note::		**DEM Ground Elev m::**	77.1
Total Depth m::	12.6	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	APR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463552	**Top Depth(m):**	0.0
Bottom Depth(m):	0.3	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463553	**Top Depth(m):**	0.3
Bottom Depth(m):	3.0	**Stratum Desc:**	SILT,CLAY,SAND, BOULDERS. BROWN,GLACIAL,AGE GLACIAL.
Stratum ID:	218463554	**Top Depth(m):**	3.0
Bottom Depth(m):	12.6	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. MARINE,LAYERED,AGE ORDOVICIAN.

35 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632642	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616855	**Northing::**	4825373
Location Accuracy::		**Orig. Ground Elev m::**	78.9
Elev. Reliability Note::		**DEM Ground Elev m::**	77.6
Total Depth m::	12.3	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	DEC-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463450	**Top Depth(m):**	2.4
Bottom Depth(m):	12.3	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. LAYERED,AGE ORDOVICIAN. 02001704000000040IA
Stratum ID:	218463449	**Top Depth(m):**	0.0
Bottom Depth(m):	2.4	**Stratum Desc:**	SILT(61),CLAY(33), SAND(6). BROWN,HARD.

36 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632640	**Type:**	Borehole

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616935	**Northing::**	4825348
Location Accuracy::		**Orig. Ground Elev m::**	77.8
Elev. Reliability Note::		**DEM Ground Elev m::**	77
Total Depth m::	10.4	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	DEC-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463442	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463443	**Top Depth(m):**	0.2
Bottom Depth(m):	1.8	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218463444	**Top Depth(m):**	1.8
Bottom Depth(m):	10.4	**Stratum Desc:**	BEDROCK. EL.

37	1 of 1	-/0.0	74.8	ON	BORE

Borehole ID:	632660	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616895	**Northing::**	4825349
Location Accuracy::		**Orig. Ground Elev m::**	78.2
Elev. Reliability Note::		**DEM Ground Elev m::**	76.8
Total Depth m::	45.7	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	FEB-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463522	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463523	**Top Depth(m):**	0.2
Bottom Depth(m):	2.2	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218463524	**Top Depth(m):**	2.2
Bottom Depth(m):	45.7	**Stratum Desc:**	BEDROCK. ,VE

38	1 of 1	-/0.0	74.8	ON	BORE

Borehole ID:	632714	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617085	**Northing::**	4825390
Location Accuracy::		**Orig. Ground Elev m::**	79.4
Elev. Reliability Note::		**DEM Ground Elev m::**	76.7

Total Depth m::	13.5	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	MAR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463694	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463695	**Top Depth(m):**	0.2
Bottom Depth(m):	3.3	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218463696	**Top Depth(m):**	3.3
Bottom Depth(m):	13.5	**Stratum Desc:**	BEDROCK. 00007060

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39 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632703	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617135	**Northing::**	4825603
Location Accuracy::		**Orig. Ground Elev m::**	79.9
Elev. Reliability Note::		**DEM Ground Elev m::**	81.4
Total Depth m::	47.2	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	FEB-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463660	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463661	**Top Depth(m):**	0.2
Bottom Depth(m):	4.0	**Stratum Desc:**	SILT,CLAY. BROWN,LACUSTRINE,AGE GLACIAL.
Stratum ID:	218463662	**Top Depth(m):**	4.0
Bottom Depth(m):	47.2	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. GREY,MARINE,LAYERED, AGE ORDOVICIAN.

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40 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632734	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617072	**Northing::**	4825373
Location Accuracy::		**Orig. Ground Elev m::**	78.6
Elev. Reliability Note::		**DEM Ground Elev m::**	76.5
Total Depth m::	10.4	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JAN-1958	**Static Water Level::**	-999.9

Primary Water Use:: Not Used **Sec. Water Use::**

--Details--

Stratum ID:	218463752	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463753	**Top Depth(m):**	0.2
Bottom Depth(m):	2.2	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218463754	**Top Depth(m):**	2.2
Bottom Depth(m):	3.0	**Stratum Desc:**	BOULDERS.
Stratum ID:	218463755	**Top Depth(m):**	3.0
Bottom Depth(m):	10.4	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. GREY,MARINE,AGE ORDOVICIAN. 015 00007050

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41 **1 of 1** **-/0.0** **79.0** **ON** **BORE**

Borehole ID:	632638	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616745	**Northing::**	4825518
Location Accuracy::		**Orig. Ground Elev m::**	80.6
Elev. Reliability Note::		**DEM Ground Elev m::**	77.3
Total Depth m::	13.5	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	DEC-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463437	**Top Depth(m):**	12.4
Bottom Depth(m):	13.5	**Stratum Desc:**	SILT,SAND,GRAVEL. GREY,VERY DENSE,AGE GLACIAL. 00008025001131500031008 5
Stratum ID:	218463433	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463434	**Top Depth(m):**	0.2
Bottom Depth(m):	3.4	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218463435	**Top Depth(m):**	3.4
Bottom Depth(m):	9.4	**Stratum Desc:**	SILT,SAND,CLAY, GRAVEL. GREY,GLACIAL,VERY DENSE, AGE GLACIAL.
Stratum ID:	218463436	**Top Depth(m):**	9.4
Bottom Depth(m):	12.4	**Stratum Desc:**	SILT,CLAY. GREY,HARD,LAYERED,AGE GLACIAL.

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42 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632667	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	

Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616952	**Northing::**	4825328
Location Accuracy::		**Orig. Ground Elev m::**	76
Elev. Reliability Note::		**DEM Ground Elev m::**	76.6
Total Depth m::	10	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	APR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463551	**Top Depth(m):**	0.0
Bottom Depth(m):	10.0	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. MARINE,LAYERED,AGE ORDOVICIAN.I

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43 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632673	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616890	**Northing::**	4825333
Location Accuracy::		**Orig. Ground Elev m::**	78.1
Elev. Reliability Note::		**DEM Ground Elev m::**	76.5
Total Depth m::	11.2	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	APR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463566	**Top Depth(m):**	0.0
Bottom Depth(m):	1.8	**Stratum Desc:**	SILT,CLAY,SAND MEDIUM,BOULDERS. BROWN,GLACIAL,AGE GLACIAL.
Stratum ID:	218463567	**Top Depth(m):**	1.8
Bottom Depth(m):	11.2	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. MARINE,LAYERED,AGE ORDOVICIAN.

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44 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632691	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617115	**Northing::**	4825653
Location Accuracy::		**Orig. Ground Elev m::**	80.6
Elev. Reliability Note::		**DEM Ground Elev m::**	82.7
Total Depth m::	11.7	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	NOV-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463618	**Top Depth(m):**	0.0
Bottom Depth(m):	0.1	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.

Stratum ID:	218463619	**Top Depth(m):**	0.1
Bottom Depth(m):	2.9	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,LACUSTRINE,STIFF, AGE GLACIAL.
Stratum ID:	218463620	**Top Depth(m):**	2.9
Bottom Depth(m):	3.0	**Stratum Desc:**	SAND,SILT. BROWN,GLACIAL,VERY DENSE, AGE GLACIAL.
Stratum ID:	218463621	**Top Depth(m):**	3.0
Bottom Depth(m):	11.7	**Stratum Desc:**	BEDROCK. AGE ORDOVICIAN. 00003025000941OOLAYERED

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45 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632733	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617115	**Northing::**	4825403
Location Accuracy::		**Orig. Ground Elev m::**	78.8
Elev. Reliability Note::		**DEM Ground Elev m::**	77.1
Total Depth m::	11.7	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JAN-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463750	**Top Depth(m):**	0.0
Bottom Depth(m):	3.4	**Stratum Desc:**	SILT(40),CLAY(37), SAND(12),GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218463751	**Top Depth(m):**	3.4
Bottom Depth(m):	11.7	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. GREY,LAYERED,AGE ORDOVICIAN. 02201603200000040

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46 **1 of 1** **-/0.0** **77.4** **ON** **BORE**

Borehole ID:	632641	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616745	**Northing::**	4825463
Location Accuracy::		**Orig. Ground Elev m::**	79.2
Elev. Reliability Note::		**DEM Ground Elev m::**	76.2
Total Depth m::	16.8	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	DEC-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463445	**Top Depth(m):**	0.0
Bottom Depth(m):	0.3	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463446	**Top Depth(m):**	0.3
Bottom Depth(m):	4.3	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL.

BROWN,GLACIAL,STIFF, AGE GLACIAL.

Stratum ID:	218463447	**Top Depth(m):**	4.3
Bottom Depth(m):	7.6	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. GREY,GLACIAL,DENSE, AGE GLACIAL.
Stratum ID:	218463448	**Top Depth(m):**	7.6
Bottom Depth(m):	16.8	**Stratum Desc:**	BEDROCK. 025 022

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47 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632721	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617070	**Northing::**	4825353
Location Accuracy::		**Orig. Ground Elev m::**	74.7
Elev. Reliability Note::		**DEM Ground Elev m::**	76.4
Total Depth m::	14.2	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	MAR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463715	**Top Depth(m):**	0.0
Bottom Depth(m):	0.4	**Stratum Desc:**	WATER.
Stratum ID:	218463716	**Top Depth(m):**	0.4
Bottom Depth(m):	14.2	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. GREY,MARINE,LAYERED, AGE ORDOVICIAN. E. M

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48 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632631	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616905	**Northing::**	4825318
Location Accuracy::		**Orig. Ground Elev m::**	77.9
Elev. Reliability Note::		**DEM Ground Elev m::**	76.3
Total Depth m::	12	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	MAR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463408	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463409	**Top Depth(m):**	0.2
Bottom Depth(m):	2.3	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. GREY,GLACIAL,HARD,AGE GLACIAL.
Stratum ID:	218463410	**Top Depth(m):**	2.3
Bottom Depth(m):	12.0	**Stratum Desc:**	BEDROCK. GRAVEL

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

49 *1 of 1* *-/0.0* *79.8* *ON* **BORE**

Borehole ID:	632654	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616729	**Northing::**	4825543
Location Accuracy::		**Orig. Ground Elev m::**	81.1
Elev. Reliability Note::		**DEM Ground Elev m::**	79.7
Total Depth m::	26.7	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	DEC-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463498	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463499	**Top Depth(m):**	0.2
Bottom Depth(m):	2.7	**Stratum Desc:**	SILT(42),CLAY(30), GRAVEL(16),SAND. BROWN,GLACIAL,HARD,GRADED, AGE GLACIAL.
Stratum ID:	218463500	**Top Depth(m):**	2.7
Bottom Depth(m):	17.5	**Stratum Desc:**	SILT(46),CLAY(30), SAND(12),GRAVEL. GREY,DENSE,LAYERED, AGE GLACIAL.
Stratum ID:	218463501	**Top Depth(m):**	17.5
Bottom Depth(m):	26.7	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. GREY,LAYERED,AGE ORDOVICIAN. 018015032 01201002500008050000871

50 *1 of 1* *-/0.0* *81.6* *ON* **BORE**

Borehole ID:	632662	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616787	**Northing::**	4825685
Location Accuracy::		**Orig. Ground Elev m::**	82.7
Elev. Reliability Note::		**DEM Ground Elev m::**	83.2
Total Depth m::	22.9	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	FEB-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463532	**Top Depth(m):**	8.7
Bottom Depth(m):	12.3	**Stratum Desc:**	SILT,CLAY. GREY,LACUSTRINE,HARD, AGE GLACIAL.
Stratum ID:	218463533	**Top Depth(m):**	12.3
Bottom Depth(m):	13.3	**Stratum Desc:**	SILT,SAND,GRAVEL. GREY,LACUSTRINE,VERY DENSE, AGE GLACIAL.

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Stratum ID:	218463528	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463529	**Top Depth(m):**	0.2
Bottom Depth(m):	2.7	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,LACUSTRINE,HARD, AGE GLACIAL.
Stratum ID:	218463530	**Top Depth(m):**	2.7
Bottom Depth(m):	6.2	**Stratum Desc:**	SILT,SAND,CLAY, GRAVEL. GREY,LACUSTRINE,VERY DENSE, AGE GLACIAL.
Stratum ID:	218463531	**Top Depth(m):**	6.2
Bottom Depth(m):	8.7	**Stratum Desc:**	SILT,CLAY,GRAVEL. GREY,LACUSTRINE,HARD,LAYERED, AGE GLACIAL.
Stratum ID:	218463534	**Top Depth(m):**	13.3
Bottom Depth(m):	22.9	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. GREY,LACUSTRINE,HARD,LAYERED, AGE GLACIAL. 000901250020504000285040004051

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51 **1 of 1** **-/0.0** **77.0** **ON** **BORE**

Borehole ID:	632655	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616755	**Northing::**	4825408
Location Accuracy::		**Orig. Ground Elev m::**	78.7
Elev. Reliability Note::		**DEM Ground Elev m::**	77.6
Total Depth m::	10.3	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	DEC-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463502	**Top Depth(m):**	0.0
Bottom Depth(m):	0.1	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463503	**Top Depth(m):**	0.1
Bottom Depth(m):	3.4	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,HARD,AGE GLACIAL.
Stratum ID:	218463504	**Top Depth(m):**	3.4
Bottom Depth(m):	10.3	**Stratum Desc:**	BEDROCK. 00004100IAL.

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52 **1 of 1** **-/0.0** **77.2** **ON** **BORE**

Borehole ID:	632656	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616735	**Northing::**	4825443
Location Accuracy::		**Orig. Ground Elev m::**	79.1
Elev. Reliability Note::		**DEM Ground Elev m::**	76.8
Total Depth m::	7.7	**Primary Name::**	
Township::		**Concession::**	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Lot::		**Municipality:**	
Completion Date::	DEC-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463505	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463506	**Top Depth(m):**	0.2
Bottom Depth(m):	2.6	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,HARD,AGE GLACIAL.
Stratum ID:	218463507	**Top Depth(m):**	2.6
Bottom Depth(m):	3.7	**Stratum Desc:**	SAND,SILT,GRAVEL, BOULDERS. BROWN,VERY DENSE,AGE GLACIAL.
Stratum ID:	218463509	**Top Depth(m):**	5.1
Bottom Depth(m):	7.7	**Stratum Desc:**	BEDROCK.
Stratum ID:	218463508	**Top Depth(m):**	3.7
Bottom Depth(m):	5.1	**Stratum Desc:**	SAND,GRAVEL,BOULDERSGREY,DENSE,AGE GLACIAL.

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53 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632682	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616990	**Northing::**	4825303
Location Accuracy::		**Orig. Ground Elev m::**	74.9
Elev. Reliability Note::		**DEM Ground Elev m::**	76
Total Depth m::	10.3	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	FEB-1968	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463584	**Top Depth(m):**	0.0
Bottom Depth(m):	0.9	**Stratum Desc:**	WATER,BOULDERS. AGE GLACIAL.
Stratum ID:	218463585	**Top Depth(m):**	0.9
Bottom Depth(m):	10.3	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. GREY,MARINE,LAYERED, AGE ORDOVICIAN.

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54 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632623	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616917	**Northing::**	4825293
Location Accuracy::		**Orig. Ground Elev m::**	78.5
Elev. Reliability Note::		**DEM Ground Elev m::**	75.9
Total Depth m::	12	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	

Completion Date::	JUL-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463370	**Top Depth(m):**	0.0
Bottom Depth(m):	0.5	**Stratum Desc:**	UNSPECIFIED.
Stratum ID:	218463371	**Top Depth(m):**	0.5
Bottom Depth(m):	2.7	**Stratum Desc:**	UNSPECIFIED,SILT, CLAY,BOULDERS. AGE POST-GLACIAL.
Stratum ID:	218463372	**Top Depth(m):**	2.7
Bottom Depth(m):	12.0	**Stratum Desc:**	SHALE,LIMESTONE. MARINE,AGE ORDOVICIAN. AGE GLACIAL

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55 **1 of 1** **-/0.0** **95.3** **ON** **BORE**

Borehole ID:	632695	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617082	**Northing::**	4825730
Location Accuracy::		**Orig. Ground Elev m::**	80.7
Elev. Reliability Note::		**DEM Ground Elev m::**	89.6
Total Depth m::	10	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	DEC-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463630	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463631	**Top Depth(m):**	0.2
Bottom Depth(m):	1.6	**Stratum Desc:**	CLAY,SILT,GRAVEL. BROWN,LACUSTRINE.
Stratum ID:	218463632	**Top Depth(m):**	1.6
Bottom Depth(m):	4.9	**Stratum Desc:**	BOULDERS,LIMESTONE, SILT,CLAY. LACUSTRINE.
Stratum ID:	218463633	**Top Depth(m):**	4.9
Bottom Depth(m):	10.0	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. MARINE,LAYERED,AGE ORDOVICIAN.

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56 **1 of 1** **-/0.0** **92.9** **ON** **BORE**

Borehole ID:	632701	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617025	**Northing::**	4825763
Location Accuracy::		**Orig. Ground Elev m::**	80.7
Elev. Reliability Note::		**DEM Ground Elev m::**	92.3
Total Depth m::	14.5	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JAN-1958	**Static Water Level::**	-999.9

Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463651	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463652	**Top Depth(m):**	0.2
Bottom Depth(m):	3.8	**Stratum Desc:**	CLAY,SILT,SAND. BROWN,LACUSTRINE,AGE GLACIAL.
Stratum ID:	218463653	**Top Depth(m):**	3.8
Bottom Depth(m):	4.8	**Stratum Desc:**	BOULDERS,GRAVEL,SANDLACUSTRINE,AGE GLACIAL.
Stratum ID:	218463654	**Top Depth(m):**	4.8
Bottom Depth(m):	9.8	**Stratum Desc:**	SILT,SAND,GRAVEL, BOULDERS. GREY,LACUSTRINE,AGE GLACIAL.
Stratum ID:	218463655	**Top Depth(m):**	9.8
Bottom Depth(m):	14.5	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. GREY,MARINE,LAYERED, AGE ORDOVICIAN.

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57 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632672	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616858	**Northing::**	4825303
Location Accuracy::		**Orig. Ground Elev m::**	78
Elev. Reliability Note::		**DEM Ground Elev m::**	75.6
Total Depth m::	11.6	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	APR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463564	**Top Depth(m):**	0.0
Bottom Depth(m):	2.3	**Stratum Desc:**	SILT,CLAY,SAND MEDIUM,BOULDERS. BROWN,GLACIAL,AGE GLACIAL.
Stratum ID:	218463565	**Top Depth(m):**	2.3
Bottom Depth(m):	11.6	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. MARINE,LAYERED,AGE ORDOVICIAN.

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58 **1 of 1** **-/0.0** **78.5** **ON** **BORE**

Borehole ID:	632644	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616765	**Northing::**	4825363
Location Accuracy::		**Orig. Ground Elev m::**	78.8
Elev. Reliability Note::		**DEM Ground Elev m::**	80
Total Depth m::	10	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	

Completion Date::	DEC-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463459	**Top Depth(m):**	0.2
Bottom Depth(m):	4.1	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. GREY,GLACIAL,HARD,AGE GLACIAL.
Stratum ID:	218463460	**Top Depth(m):**	4.1
Bottom Depth(m):	10.0	**Stratum Desc:**	BEDROCK. 015 E,
Stratum ID:	218463458	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.

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59 ***1 of 1*** ***-/0.0*** ***74.8*** ***ON*** ***BORE***

Borehole ID:	632645	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616845	**Northing::**	4825298
Location Accuracy::		**Orig. Ground Elev m::**	78
Elev. Reliability Note::		**DEM Ground Elev m::**	75.3
Total Depth m::	8.3	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	DEC-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463461	**Top Depth(m):**	0.0
Bottom Depth(m):	0.1	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463462	**Top Depth(m):**	0.1
Bottom Depth(m):	2.5	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218463463	**Top Depth(m):**	2.5
Bottom Depth(m):	8.3	**Stratum Desc:**	BEDROCK. 00002175E,

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60 ***1 of 1*** ***-/0.0*** ***78.6*** ***ON*** ***BORE***

Borehole ID:	632684	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616725	**Northing::**	4825393
Location Accuracy::		**Orig. Ground Elev m::**	78.4
Elev. Reliability Note::		**DEM Ground Elev m::**	78.9
Total Depth m::	16.5	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	FEB-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463591	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.

Stratum ID:	218463592	**Top Depth(m):**	0.2
Bottom Depth(m):	6.2	**Stratum Desc:**	SILT,CLAY,SAND, BOULDERS. GREY,AGE GLACIAL.
Stratum ID:	218463593	**Top Depth(m):**	6.2
Bottom Depth(m):	16.5	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. GREY,MARINE,LAYERED, AGE ORDOVICIAN. S

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61 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632679	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616995	**Northing::**	4825273
Location Accuracy::		**Orig. Ground Elev m::**	73.9
Elev. Reliability Note::		**DEM Ground Elev m::**	75.7
Total Depth m::	13.5	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	MAR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463578	**Top Depth(m):**	0.0
Bottom Depth(m):	1.0	**Stratum Desc:**	WATER.
Stratum ID:	218463579	**Top Depth(m):**	1.0
Bottom Depth(m):	13.5	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. GREY,MARINE,SOFT,LAYERED, AGE ORDOVICIAN.

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62 **1 of 1** **-/0.0** **80.6** **ON** **BORE**

Borehole ID:	632653	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616690	**Northing::**	4825590
Location Accuracy::		**Orig. Ground Elev m::**	81.5
Elev. Reliability Note::		**DEM Ground Elev m::**	83.8
Total Depth m::	33.3	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	FEB-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463492	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463493	**Top Depth(m):**	0.2
Bottom Depth(m):	3.0	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,LACUSTRINE,STIFF, AGE GLACIAL.
Stratum ID:	218463494	**Top Depth(m):**	3.0
Bottom Depth(m):	12.2	**Stratum Desc:**	SILT,SAND,CLAY, GRAVEL.

GREY,GLACIAL,VERY DENSE, AGE GLACIAL.

Stratum ID: 218463495 **Top Depth(m):** 12.2
Bottom Depth(m): 22.5 **Stratum Desc:** SILT,CLAY,SAND, GRAVEL. GREY,LACUSTRINE,STIFF, AGE GLACIAL.

Stratum ID: 218463496 **Top Depth(m):** 22.5
Bottom Depth(m): 23.8 **Stratum Desc:** SAND,SILT,CLAY, GRAVEL. GREY,GLACIAL,VERY DENSE, AGE GLACIAL.

Stratum ID: 218463497 **Top Depth(m):** 23.8
Bottom Depth(m): 33.3 **Stratum Desc:** BEDROCK. 00005050000991250040007500739100

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63 **1 of 1** **-/0.0** **87.5** **ON** **BORE**

Borehole ID: 632664 **Type:** Borehole
Use: Geotechnical/Geological Investigation **Status::**
Drill Method:: Diamond Drill **UTM Zone::** 17
Easting:: 616955 **Northing::** 4825800
Location Accuracy:: **Orig. Ground Elev m::** 81.6
Elev. Reliability Note:: **DEM Ground Elev m::** 84
Total Depth m:: 31.7 **Primary Name::**
Township:: **Concession::**
Lot:: **Municipality:**
Completion Date:: NOV-1957 **Static Water Level::** -999.9
Primary Water Use:: Not Used **Sec. Water Use::**

--Details--

Stratum ID: 218463539 **Top Depth(m):** 0.0
Bottom Depth(m): 0.1 **Stratum Desc:** SOIL.

Stratum ID: 218463540 **Top Depth(m):** 0.1
Bottom Depth(m): 2.2 **Stratum Desc:** FILL.

Stratum ID: 218463541 **Top Depth(m):** 2.2
Bottom Depth(m): 5.7 **Stratum Desc:** SILT,CLAY,SAND, GRAVEL. BROWN,LACUSTRINE,STIFF, LAYERED,AGE GLACIAL.

Stratum ID: 218463542 **Top Depth(m):** 5.7
Bottom Depth(m): 9.2 **Stratum Desc:** SILT,SAND,CLAY, GRAVEL. GREY,GLACIAL,VERY DENSE, AGE GLACIAL.

Stratum ID: 218463543 **Top Depth(m):** 9.2
Bottom Depth(m): 20.2 **Stratum Desc:** SILT,SAND,CLAY, GRAVEL. GREY,GLACIAL,DENSE,LAYERED, AGE GLACIAL.

Stratum ID: 218463544 **Top Depth(m):** 20.2
Bottom Depth(m): 31.7 **Stratum Desc:** BEDROCK. AGE ORDOVICIAN. 00073050001861750030317 5

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64 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID: 632681 **Type:** Borehole

Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616945	**Northing::**	4825258
Location Accuracy::		**Orig. Ground Elev m::**	74.2
Elev. Reliability Note::		**DEM Ground Elev m::**	75.5
Total Depth m::	11.7	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	FEB-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463582	**Top Depth(m):**	0.0
Bottom Depth(m):	0.3	**Stratum Desc:**	SOIL,WATER. AGE POST-GLACIAL.
Stratum ID:	218463583	**Top Depth(m):**	0.3
Bottom Depth(m):	11.7	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. GREY,MARINE,LAYERED, AGE ORDOVICIAN.

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65 ***1 of 1*** ***-/0.0*** ***74.8*** ***ON*** ***BORE***

Borehole ID:	632708	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617165	**Northing::**	4825698
Location Accuracy::		**Orig. Ground Elev m::**	79.9
Elev. Reliability Note::		**DEM Ground Elev m::**	84.6
Total Depth m::	13.1	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	MAR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463676	**Top Depth(m):**	0.0
Bottom Depth(m):	0.3	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463677	**Top Depth(m):**	0.3
Bottom Depth(m):	3.0	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218463678	**Top Depth(m):**	3.0
Bottom Depth(m):	13.1	**Stratum Desc:**	BEDROCK.

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66 ***1 of 1*** ***-/0.0*** ***74.8*** ***ON*** ***BORE***

Borehole ID:	632622	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616888	**Northing::**	4825263
Location Accuracy::		**Orig. Ground Elev m::**	78.6
Elev. Reliability Note::		**DEM Ground Elev m::**	75.3
Total Depth m::	12.1	**Primary Name::**	
Township::		**Concession::**	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Lot::		***Municipality:***	
Completion Date::	JUL-1958	***Static Water Level::***	-999.9
Primary Water Use::	Not Used	***Sec. Water Use::***	

--Details--

Stratum ID:	218463367	***Top Depth(m):***	0.0
Bottom Depth(m):	0.4	***Stratum Desc:***	UNSPECIFIED.
Stratum ID:	218463368	***Top Depth(m):***	0.4
Bottom Depth(m):	2.5	***Stratum Desc:***	UNSPECIFIED,SILT, CLAY,BOULDERS. AGE POST-GLACIAL.
Stratum ID:	218463369	***Top Depth(m):***	2.5
Bottom Depth(m):	12.1	***Stratum Desc:***	SHALE,LIMESTONE. MARINE,AGE ORDOVICIAN. AGE GLACIAL

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67 ***1 of 1*** ***-/0.0*** ***74.8*** ***ON*** ***BORE***

Borehole ID:	632666	***Type:***	Borehole
Use:		***Status::***	
Drill Method::		***UTM Zone::***	17
Easting::	616790	***Northing::***	4825303
Location Accuracy::		***Orig. Ground Elev m::***	78.3
Elev. Reliability Note::		***DEM Ground Elev m::***	74.6
Total Depth m::	12.2	***Primary Name::***	
Township::		***Concession::***	
Lot::		***Municipality:***	
Completion Date::		***Static Water Level::***	-999.9
Primary Water Use::		***Sec. Water Use::***	

--Details--

Stratum ID:	218463548	***Top Depth(m):***	0.0
Bottom Depth(m):	0.2	***Stratum Desc:***	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463549	***Top Depth(m):***	0.2
Bottom Depth(m):	2.6	***Stratum Desc:***	SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218463550	***Top Depth(m):***	2.6
Bottom Depth(m):	12.2	***Stratum Desc:***	BEDROCK. AY,

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68 ***1 of 1*** ***-/0.0*** ***74.8*** ***ON*** ***BORE***

Borehole ID:	632671	***Type:***	Borehole
Use:	Geotechnical/Geological Investigation	***Status::***	
Drill Method::	Diamond Drill	***UTM Zone::***	17
Easting::	616835	***Northing::***	4825273
Location Accuracy::		***Orig. Ground Elev m::***	78.2
Elev. Reliability Note::		***DEM Ground Elev m::***	74.9
Total Depth m::	11	***Primary Name::***	
Township::		***Concession::***	
Lot::		***Municipality:***	
Completion Date::	APR-1958	***Static Water Level::***	-999.9
Primary Water Use::	Not Used	***Sec. Water Use::***	

--Details--

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Stratum ID:	218463561	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463562	**Top Depth(m):**	0.2
Bottom Depth(m):	1.9	**Stratum Desc:**	SILT,CLAY,SAND MEDIUM,BOULDERS. BROWN,GLACIAL,AGE GLACIAL.
Stratum ID:	218463563	**Top Depth(m):**	1.9
Bottom Depth(m):	11.0	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. MARINE,LAYERED,AGE ORDOVICIAN.

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69 **1 of 1** **-/0.0** **77.8** **ON** **BORE**

Borehole ID:	632683	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616685	**Northing::**	4825423
Location Accuracy::		**Orig. Ground Elev m::**	79.4
Elev. Reliability Note::		**DEM Ground Elev m::**	78.3
Total Depth m::	20.8	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	FEB-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463586	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463587	**Top Depth(m):**	0.2
Bottom Depth(m):	5.9	**Stratum Desc:**	SAND,SILT,GRAVEL, CLAY. BROWN,LACUSTRINE,AGE GLACIAL.
Stratum ID:	218463588	**Top Depth(m):**	5.9
Bottom Depth(m):	7.9	**Stratum Desc:**	BOULDERS,SAND,SILT, GRAVEL. GREY,LACUSTRINE,AGE GLACIAL.
Stratum ID:	218463589	**Top Depth(m):**	7.9
Bottom Depth(m):	11.7	**Stratum Desc:**	SILT,SAND,BOULDERS, CLAY. GREY,LACUSTRINE,AGE GLACIAL.
Stratum ID:	218463590	**Top Depth(m):**	11.7
Bottom Depth(m):	20.8	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. GREY,MARINE,LAYERED, AGE ORDOVICIAN.

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70 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632724	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617135	**Northing::**	4825313
Location Accuracy::		**Orig. Ground Elev m::**	77.8
Elev. Reliability Note::		**DEM Ground Elev m::**	76
Total Depth m::	17.3	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	

Completion Date::	MAY-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463723	**Top Depth(m):**	0.0
Bottom Depth(m):	3.3	**Stratum Desc:**	WATER.
Stratum ID:	218463724	**Top Depth(m):**	3.3
Bottom Depth(m):	3.6	**Stratum Desc:**	WATER.
Stratum ID:	218463725	**Top Depth(m):**	3.6
Bottom Depth(m):	3.7	**Stratum Desc:**	UNSPECIFIED,BOULDERSAGE GLACIAL.
Stratum ID:	218463726	**Top Depth(m):**	3.7
Bottom Depth(m):	17.3	**Stratum Desc:**	SHALE,LIMESTONE. MARINE,BEDDED,AGE ORDOVICIAN.

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71 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632689	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617215	**Northing::**	4825645
Location Accuracy::		**Orig. Ground Elev m::**	80
Elev. Reliability Note::		**DEM Ground Elev m::**	83.6
Total Depth m::	11.8	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	NOV-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463612	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL.
Stratum ID:	218463613	**Top Depth(m):**	0.2
Bottom Depth(m):	2.9	**Stratum Desc:**	SILT(60),CLAY(28), GRAVEL(8),SAND. BROWN,HARD,LAYERED, AGE GLACIAL.
Stratum ID:	218463614	**Top Depth(m):**	2.9
Bottom Depth(m):	11.8	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. GREY,LAYERED,AGE ORDOVICIAN. 015 00007075G

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72 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632632	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616845	**Northing::**	4825253
Location Accuracy::		**Orig. Ground Elev m::**	77.8
Elev. Reliability Note::		**DEM Ground Elev m::**	75
Total Depth m::	11.9	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	MAR-1958	**Static Water Level::**	-999.9

Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463412	**Top Depth(m):**	0.2
Bottom Depth(m):	2.2	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218463413	**Top Depth(m):**	2.2
Bottom Depth(m):	11.9	**Stratum Desc:**	BEDROCK. VEL
Stratum ID:	218463411	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.

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73 **1 of 1** **-/0.0** **93.4** **ON** **BORE**

Borehole ID:	632688	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617067	**Northing::**	4825805
Location Accuracy::		**Orig. Ground Elev m::**	80.8
Elev. Reliability Note::		**DEM Ground Elev m::**	96
Total Depth m::	17	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	NOV-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463607	**Top Depth(m):**	0.0
Bottom Depth(m):	0.4	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463608	**Top Depth(m):**	0.4
Bottom Depth(m):	1.2	**Stratum Desc:**	SILT,CLAY,SILT, GRAVEL. BROWN,STIFF,AGE GLACIAL.
Stratum ID:	218463609	**Top Depth(m):**	1.2
Bottom Depth(m):	7.3	**Stratum Desc:**	SAND,GRAVEL,SILT. BROWN,VERY DENSE,LAYERED, AGE GLACIAL.
Stratum ID:	218463610	**Top Depth(m):**	7.3
Bottom Depth(m):	9.1	**Stratum Desc:**	SAND,SILT,GRAVEL, CLAY. GREY,VERY DENSE,LAYERED, AGE GLACIAL.
Stratum ID:	218463611	**Top Depth(m):**	9.1
Bottom Depth(m):	17.0	**Stratum Desc:**	BEDROCK. AGE ORDOVICIAN. 015 005 00039100605000

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74 **1 of 1** **-/0.0** **79.8** **ON** **BORE**

Borehole ID:	632643	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616657	**Northing::**	4825453
Location Accuracy::		**Orig. Ground Elev m::**	79.2
Elev. Reliability Note::		**DEM Ground Elev m::**	79.5
Total Depth m::	25.1	**Primary Name::**	
Township::		**Concession::**	

Lot:: | **Municipality:**
Completion Date:: DEC-1957 | **Static Water Level::** -999.9
Primary Water Use:: Not Used | **Sec. Water Use::**

--Details--

Stratum ID:	218463451	**Top Depth(m):**	0.0
Bottom Depth(m):	0.3	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463452	**Top Depth(m):**	0.3
Bottom Depth(m):	1.8	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,HARD,AGE GLACIAL.
Stratum ID:	218463453	**Top Depth(m):**	1.8
Bottom Depth(m):	7.8	**Stratum Desc:**	SILT,SAND,CLAY, GRAVEL. GREY,DENSE,AGE GLACIAL.
Stratum ID:	218463454	**Top Depth(m):**	7.8
Bottom Depth(m):	10.4	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. GREY,HARD,AGE GLACIAL.
Stratum ID:	218463455	**Top Depth(m):**	10.4
Bottom Depth(m):	15.5	**Stratum Desc:**	SAND,SILT,GRAVEL, CLAY. VERY DENSE,LAYERED, AGE GLACIAL.
Stratum ID:	218463456	**Top Depth(m):**	15.5
Bottom Depth(m):	16.2	**Stratum Desc:**	SAND,SILT,GRAVEL. GREY,HARD,AGE GLACIAL.
Stratum ID:	218463457	**Top Depth(m):**	16.2
Bottom Depth(m):	25.1	**Stratum Desc:**	BEDROCK. 022 018 000601250025505000340100

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75 | ***1 of 1*** | ***-/0.0*** | ***74.8*** | ***ON*** | ***BORE***

Borehole ID: 632680 | **Type:** Borehole
Use: Geotechnical/Geological Investigation | **Status::**
Drill Method:: Diamond Drill | **UTM Zone::** 17
Easting:: 616945 | **Northing::** 4825225
Location Accuracy:: | **Orig. Ground Elev m::** 74.7
Elev. Reliability Note:: | **DEM Ground Elev m::** 75.5
Total Depth m:: 11.3 | **Primary Name::**
Township:: | **Concession::**
Lot:: | **Municipality:**
Completion Date:: MAR-1958 | **Static Water Level::** -999.9
Primary Water Use:: Not Used | **Sec. Water Use::**

--Details--

Stratum ID:	218463580	**Top Depth(m):**	0.0
Bottom Depth(m):	0.8	**Stratum Desc:**	WATER.
Stratum ID:	218463581	**Top Depth(m):**	0.8
Bottom Depth(m):	11.3	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. MARINE,LAYERED,AGE ORDOVICIAN.VI

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76 | ***1 of 1*** | ***-/0.0*** | ***79.7*** | ***ON*** | ***BORE***

Borehole ID: 632647 | **Type:** Borehole
Use: Geotechnical/Geological Investigation | **Status::**

Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616722	**Northing::**	4825323
Location Accuracy::		**Orig. Ground Elev m::**	79.1
Elev. Reliability Note::		**DEM Ground Elev m::**	80.1
Total Depth m::	9.7	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	DEC-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463468	**Top Depth(m):**	0.0
Bottom Depth(m):	0.1	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463469	**Top Depth(m):**	0.1
Bottom Depth(m):	3.7	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218463470	**Top Depth(m):**	3.7
Bottom Depth(m):	9.7	**Stratum Desc:**	BEDROCK. RAV

77	***1 of 1***	***-/0.0***	***80.4***	***ON***	***BORE***

Borehole ID:	632628	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616695	**Northing::**	4825353
Location Accuracy::		**Orig. Ground Elev m::**	79.5
Elev. Reliability Note::		**DEM Ground Elev m::**	80.1
Total Depth m::	17.8	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	FEB-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463392	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463393	**Top Depth(m):**	0.2
Bottom Depth(m):	7.5	**Stratum Desc:**	CLAY,SILT,SAND, GRAVEL. GREY,AGE GLACIAL.
Stratum ID:	218463394	**Top Depth(m):**	7.5
Bottom Depth(m):	17.8	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. GREY,MARINE,LAYERED, AGE ORDOVICIAN. LT,G

78	***1 of 1***	***-/0.0***	***74.8***	***ON***	***BORE***

Borehole ID:	632648	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616775	**Northing::**	4825273
Location Accuracy::		**Orig. Ground Elev m::**	78.8
Elev. Reliability		**DEM Ground Elev m::**	75.2

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Note::

Total Depth m::	13.8	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JAN-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463471	**Top Depth(m):**	0.0
Bottom Depth(m):	0.1	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463472	**Top Depth(m):**	0.1
Bottom Depth(m):	3.1	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218463473	**Top Depth(m):**	3.1
Bottom Depth(m):	13.8	**Stratum Desc:**	BEDROCK. 00003050

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79 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632677	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616995	**Northing::**	4825223
Location Accuracy::		**Orig. Ground Elev m::**	74.3
Elev. Reliability		**DEM Ground Elev m::**	75.8

Note::

Total Depth m::	13	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	MAR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463574	**Top Depth(m):**	0.0
Bottom Depth(m):	0.9	**Stratum Desc:**	WATER.
Stratum ID:	218463575	**Top Depth(m):**	0.9
Bottom Depth(m):	13.0	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. GREY,MARINE,LAYERED, AGE ORDOVICIAN. STONE

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80 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632621	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616855	**Northing::**	4825233
Location Accuracy::		**Orig. Ground Elev m::**	78.6
Elev. Reliability		**DEM Ground Elev m::**	75.3

Note::

Total Depth m::	12.6	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JUL-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Stratum ID:	218463364	**Top Depth(m):**	0.0
Bottom Depth(m):	0.3	**Stratum Desc:**	UNSPECIFIED.
Stratum ID:	218463365	**Top Depth(m):**	0.3
Bottom Depth(m):	2.7	**Stratum Desc:**	UNSPECIFIED,SILT, CLAY,BOULDERS. AGE POST-GLACIAL.
Stratum ID:	218463366	**Top Depth(m):**	2.7
Bottom Depth(m):	12.6	**Stratum Desc:**	SHALE,LIMESTONE. MARINE,AGE ORDOVICIAN. AGE GLACIAL

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81 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632670	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616805	**Northing::**	4825253
Location Accuracy::		**Orig. Ground Elev m::**	78.4
Elev. Reliability Note::		**DEM Ground Elev m::**	75.4
Total Depth m::	11.7	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	APR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463558	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463559	**Top Depth(m):**	0.2
Bottom Depth(m):	2.6	**Stratum Desc:**	SILT,CLAY,SAND MEDIUM,BOULDERS. BROWN,GLACIAL,AGE GLACIAL.
Stratum ID:	218463560	**Top Depth(m):**	2.6
Bottom Depth(m):	11.7	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. MARINE,LAYERED,AGE ORDOVICIAN.

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82 **1 of 1** **-/0.0** **87.6** **ON** **BORE**

Borehole ID:	632697	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617135	**Northing::**	4825783
Location Accuracy::		**Orig. Ground Elev m::**	79.5
Elev. Reliability Note::		**DEM Ground Elev m::**	90
Total Depth m::	8.3	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	DEC-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463637	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463638	**Top Depth(m):**	0.2

Bottom Depth(m):	4.1	**Stratum Desc:**	CLAY,SILT,SAND, BOULDERS. GREY,LACUSTRINE,AGE GLACIAL.
Stratum ID:	218463639	**Top Depth(m):**	4.1
Bottom Depth(m):	8.3	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. GREY,MARINE,AGE ORDOVICIAN.

83 **1 of 1** **-/0.0** **74.8** **MISSISSAUGA ON** **WWIS**

Well ID:	7150720	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	9/3/2010
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	6032
Casing Material:		**Form Version:**	7
Audit No:	Z108917	**Owner:**	
Tag:	A041713	**Street Name:**	800 HYDRO RD.
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1003331152	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	5
Code OB Desc:		**UTMRC Desc:**	margin of error : 100 m - 300 m
Open Hole:		**Location Method:**	wwr
Elevation:	75.975189	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	7/21/2010
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1003350195
Layer:	1
Color:	
General Color:	
Mat1:	01
Most Common Material:	FILL
Mat2:	13
Other Materials:	BOULDERS
Mat3:	
Other Materials:	

Formation Top Depth: 0.00
Formation End Depth: 3.66
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1003350197
Layer: 1
Plug From: 0.00
Plug To: 0.46
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1003350202
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1003350194
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003350199
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1003350200
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1003350198
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID:	1003350196
Diameter:	20.00
Depth From:	0.00
Depth To:	3.66
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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84 ***1 of 1*** ***-/0.0*** ***74.8*** ***ON*** ***BORE***

Borehole ID:	632690	***Type:***	Borehole
Use:	Geotechnical/Geological Investigation	***Status::***	
Drill Method::	Diamond Drill	***UTM Zone::***	17
Easting::	617270	***Northing::***	4825543
Location Accuracy::		***Orig. Ground Elev m::***	79.2
Elev. Reliability Note::		***DEM Ground Elev m::***	82.4
Total Depth m::	11.9	***Primary Name::***	
Township::		***Concession::***	
Lot::		***Municipality:***	
Completion Date::	NOV-1957	***Static Water Level::***	-999.9
Primary Water Use::	Not Used	***Sec. Water Use::***	

--Details--

Stratum ID:	218463615	***Top Depth(m):***	0.0
Bottom Depth(m):	1.4	***Stratum Desc:***	SILT(48),CLAY(32), SAND(14),GRAVEL. BROWN,LACUSTRINE,HARD, AGE GLACIAL.
Stratum ID:	218463616	***Top Depth(m):***	1.4
Bottom Depth(m):	2.9	***Stratum Desc:***	SILT(38),CLAY(32), SAND(24),GRAVEL. VARI-COLOURED,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218463617	***Top Depth(m):***	2.9
Bottom Depth(m):	11.9	***Stratum Desc:***	BEDROCK,SHALE, LIMESTONE. GREY,LAYERED,AGE ORDOVICIAN. 022005042 02501503500000025000470

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85 ***1 of 1*** ***-/0.0*** ***78.6*** ***ON*** ***BORE***

Borehole ID:	632646	***Type:***	Borehole
Use:	Geotechnical/Geological Investigation	***Status::***	
Drill Method::	Diamond Drill	***UTM Zone::***	17
Easting::	616655	***Northing::***	4825393
Location Accuracy::		***Orig. Ground Elev m::***	79.1
Elev. Reliability Note::		***DEM Ground Elev m::***	79
Total Depth m::	17.3	***Primary Name::***	
Township::		***Concession::***	
Lot::		***Municipality:***	
Completion Date::	DEC-1957	***Static Water Level::***	-999.9
Primary Water Use::	Not Used	***Sec. Water Use::***	

--Details--

Stratum ID:	218463464	***Top Depth(m):***	0.0
Bottom Depth(m):	0.2	***Stratum Desc:***	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463465	***Top Depth(m):***	0.2

Bottom Depth(m):	6.2	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. GREY,GLACIAL,HARD,AGE GLACIAL.
Stratum ID:	218463466	**Top Depth(m):**	6.2
Bottom Depth(m):	12.2	**Stratum Desc:**	SAND,SILT,CLAY, GRAVEL. GREY,GLACIAL,VERY DENSE, AGE GLACIAL.
Stratum ID:	218463467	**Top Depth(m):**	12.2
Bottom Depth(m):	17.3	**Stratum Desc:**	BEDROCK.

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86 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632719	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617223	**Northing::**	4825359
Location Accuracy::		**Orig. Ground Elev m::**	74.9
Elev. Reliability Note::		**DEM Ground Elev m::**	75.8
Total Depth m::	12.9	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	APR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463710	**Top Depth(m):**	0.9
Bottom Depth(m):	12.9	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. MARINE,LAYERED,AGE ORDOVICIAN. A
Stratum ID:	218463709	**Top Depth(m):**	0.0
Bottom Depth(m):	0.9	**Stratum Desc:**	WATER.

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87 **1 of 1** **-/0.0** **74.8** **ON** **BORE**

Borehole ID:	632742	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617098	**Northing::**	4825240
Location Accuracy::		**Orig. Ground Elev m::**	77.3
Elev. Reliability Note::		**DEM Ground Elev m::**	76.1
Total Depth m::	17.2	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	APR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463790	**Top Depth(m):**	3.6
Bottom Depth(m):	17.2	**Stratum Desc:**	SHALE,LIMESTONE. MARINE,BEDDED,AGE ORDOVICIAN. BROWN
Stratum ID:	218463788	**Top Depth(m):**	0.0
Bottom Depth(m):	2.4	**Stratum Desc:**	UNSPECIFIED.
Stratum ID:	218463789	**Top Depth(m):**	2.4
Bottom Depth(m):	3.6	**Stratum Desc:**	WATER.

88 *1 of 1* *-/0.0* *74.8* *ON* **BORE**

Borehole ID:	632620	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616835	**Northing::**	4825213
Location Accuracy::		**Orig. Ground Elev m::**	78.9
Elev. Reliability Note::		**DEM Ground Elev m::**	75.9
Total Depth m::	12.3	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JUL-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463361	**Top Depth(m):**	0.0
Bottom Depth(m):	0.4	**Stratum Desc:**	UNSPECIFIED.
Stratum ID:	218463362	**Top Depth(m):**	0.4
Bottom Depth(m):	3.0	**Stratum Desc:**	UNSPECIFIED,SILT, CLAY,BOULDERS. AGE POST-GLACIAL.
Stratum ID:	218463363	**Top Depth(m):**	3.0
Bottom Depth(m):	12.3	**Stratum Desc:**	SHALE,LIMESTONE. MARINE,AGE ORDOVICIAN. AGE GLACIAL

89 *1 of 1* *-/0.0* *74.8* *ON* **BORE**

Borehole ID:	632720	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617165	**Northing::**	4825273
Location Accuracy::		**Orig. Ground Elev m::**	78
Elev. Reliability Note::		**DEM Ground Elev m::**	76.2
Total Depth m::	18.3	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	MAY-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463711	**Top Depth(m):**	0.0
Bottom Depth(m):	2.8	**Stratum Desc:**	WATER.
Stratum ID:	218463712	**Top Depth(m):**	2.8
Bottom Depth(m):	3.7	**Stratum Desc:**	WATER.
Stratum ID:	218463713	**Top Depth(m):**	3.7
Bottom Depth(m):	4.0	**Stratum Desc:**	BOULDERS,SHALE. MARINE,RUBBLY,AGE GLACIAL.
Stratum ID:	218463714	**Top Depth(m):**	4.0
Bottom Depth(m):	18.3	**Stratum Desc:**	SHALE,LIMESTONE. MARINE,BEDDED,AGE ORDOVICIAN.

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
90	1 of 1	-/0.0	79.8	ON	WWIS

Well ID:	7269751	**Data Entry Status:**	Date Entry is incomplete
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	8/23/2016
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:		**Abandonment Rec:**	
Water Type:		**Contractor:**	7215
Casing Material:		**Form Version:**	8
Audit No:	C27836	**Owner:**	
Tag:	A177073	**Street Name:**	
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1006225804	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	5
Code OB Desc:		**UTMRC Desc:**	margin of error : 100 m - 300 m
Open Hole:		**Location Method:**	wwr
Elevation:	80.161239	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	12/19/2014
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
91	1 of 1	-/0.0	74.8	ON	BORE

Borehole ID:	632738	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617095	**Northing::**	4825203
Location Accuracy::		**Orig. Ground Elev m::**	77.1
Elev. Reliability Note::		**DEM Ground Elev m::**	76.6
Total Depth m::	16.6	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	APR-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463766	**Top Depth(m):**	0.0
Bottom Depth(m):	2.2	**Stratum Desc:**	WATER.

Stratum ID:	218463767	**Top Depth(m):**	2.2
Bottom Depth(m):	3.7	**Stratum Desc:**	WATER.
Stratum ID:	218463768	**Top Depth(m):**	3.7
Bottom Depth(m):	16.6	**Stratum Desc:**	SHALE,LIMESTONE. MARINE,BEDDED,AGE ORDOVICIAN. AL

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92 | ***1 of 1*** | ***-/0.0*** | ***74.8*** | ***ON*** | ***BORE***

Borehole ID:	648354	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617235	**Northing::**	4825753
Location Accuracy::		**Orig. Ground Elev m::**	78.6
Elev. Reliability Note::		**DEM Ground Elev m::**	79
Total Depth m::	12.1	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	NOV-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218522582	**Top Depth(m):**	2.7
Bottom Depth(m):	12.1	**Stratum Desc:**	BEDROCK. AGE ORDOVICIAN. 00009040
Stratum ID:	218522580	**Top Depth(m):**	0.0
Bottom Depth(m):	0.3	**Stratum Desc:**	SOIL.
Stratum ID:	218522581	**Top Depth(m):**	0.3
Bottom Depth(m):	2.7	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. GREY,BROWN,LACUSTRINE,STIFF, LAYERED,AGE GLACIAL.

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93 | ***1 of 1*** | ***-/0.0*** | ***78.2*** | ***Lakeview Generating Station BoreholeOHD-1 Toronto ON*** | ***OOGW***

Well ID:	26523	**Lot:**	8
Well Status Type:	Other	**Conc:**	III
Well Status Mode:	Abandoned Well	**Block:**	6
Status As Of:	October 2017	**Latitude:**	43.57119444
Licence No:	F014475	**Longitude:**	-79.55480556
W Class ID:	20223	**County:**	Peel
UWI Code:	F014475	**Target:**	PRECAMBRIAN
Permit Date:		**Classification:**	
Depth(m):	390	**Capped Date:**	2006-4-15 0:00:00
Depth Reached:		**Well Compl ID:**	26070
Status Type Desc:			
Status Mode Desc:	A WELL WHICH IS OFFICIALLY PLUGGED AND ABANDONED		
Target Desc:	PRECAMBRIAN (USUALLY STRATIGRAPHIC TESTS)		
Classification Desc:			
Operator:	Ontario Power Generation Inc.		

--Details--

Elevation / Top (m):	-248.52 / 330.7	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	FORM 7
Static Level (m):	n/a	**Geology Formation:**	Gull River

Elevation / Top (m):	-104.82 / 187	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	MNR
Static Level (m):	n/a	**Geology Formation:**	Trenton Group
Elevation / Top (m):	-103.42 / 185.6	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	FORM 7
Static Level (m):	n/a	**Geology Formation:**	Collingwood
Elevation / Top (m):	-284.52 / 366.7	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	FORM 7
Static Level (m):	n/a	**Geology Formation:**	Shadow Lake
Elevation / Top (m):	80.68 / 1.5	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	MNR
Static Level (m):	n/a	**Geology Formation:**	Drift
Elevation / Top (m):	-103.42 / 185.6	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	MNR
Static Level (m):	n/a	**Geology Formation:**	Collingwood
Elevation / Top (m):	80.68 / 1.5	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	FORM 7
Static Level (m):	n/a	**Geology Formation:**	Drift
Elevation / Top (m):	-147.82 / 230	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	MNR
Static Level (m):	n/a	**Geology Formation:**	Sherman Fall
Elevation / Top (m):	-195.52 / 277.7	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	FORM 7
Static Level (m):	n/a	**Geology Formation:**	Kirkfield
Elevation / Top (m):	-248.52 / 330.7	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	MNR
Static Level (m):	n/a	**Geology Formation:**	Gull River
Elevation / Top (m):	-194.82 / 277	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	MNR
Static Level (m):	n/a	**Geology Formation:**	Kirkfield
Elevation / Top (m):	71.58 / 10.6	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	FORM 7
Static Level (m):	n/a	**Geology Formation:**	Georgian Bay-Blue Mountain
Elevation / Top (m):	-104.82 / 187	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	FORM 7
Static Level (m):	n/a	**Geology Formation:**	Trenton Group
Elevation / Top (m):	71.58 / 10.6	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	MNR
Static Level (m):	n/a	**Geology Formation:**	Georgian Bay-Blue Mountain
Elevation / Top (m):	71.58 / 10.6	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	MNR
Static Level (m):	n/a	**Geology Formation:**	Top of Bedrock
Elevation / Top (m):	-104.82 / 187	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	FORM 7
Static Level (m):	n/a	**Geology Formation:**	Cobourg
Elevation / Top (m):	-147.82 / 230	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	FORM 7
Static Level (m):	n/a	**Geology Formation:**	Sherman Fall
Elevation / Top (m):	-104.82 / 187	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	MNR

Static Level (m):	n/a	**Geology Formation:**	Cobourg
Elevation / Top (m):	-293.42 / 375.6	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	MNR
Static Level (m):	n/a	**Geology Formation:**	Precambrian
Elevation / Top (m):	-293.42 / 375.6	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	FORM 7
Static Level (m):	n/a	**Geology Formation:**	Precambrian
Elevation / Top (m):	71.58 / 10.6	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	FORM 7
Static Level (m):	n/a	**Geology Formation:**	Top of Bedrock
Elevation / Top (m):	-284.52 / 366.7	**Geology/Water:**	Geology
Type of Water:	n/a	**Source:**	MNR
Static Level (m):	n/a	**Geology Formation:**	Shadow Lake

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Borehole ID:	632650	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616645	**Northing::**	4825303
Location Accuracy::		**Orig. Ground Elev m::**	79.4
Elev. Reliability Note::		**DEM Ground Elev m::**	80.3
Total Depth m::	16.8	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JAN-1968	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463480	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463481	**Top Depth(m):**	0.2
Bottom Depth(m):	2.9	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,LACUSTRINE,HARD, AGE GLACIAL.
Stratum ID:	218463482	**Top Depth(m):**	2.9
Bottom Depth(m):	5.9	**Stratum Desc:**	SILT,CLAY,SAND. GREY,LACUSTRINE,HARD, AGE GLACIAL.
Stratum ID:	218463483	**Top Depth(m):**	5.9
Bottom Depth(m):	8.3	**Stratum Desc:**	SILT,SAND,BOULDERS. LACUSTRINE,VERY DENSE, AGE GLACIAL.
Stratum ID:	218463484	**Top Depth(m):**	8.3
Bottom Depth(m):	16.8	**Stratum Desc:**	BEDROCK. 0000505000094075T,S

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Well ID:	7282270	**Data Entry Status:**	Date Entry is incomplete
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	2/28/2017
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:		**Abandonment Rec:**	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Water Type:		**Contractor:**	7464
Casing Material:		**Form Version:**	8
Audit No:	C36256	**Owner:**	
Tag:	A208278	**Street Name:**	
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1006361141	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	4
Code OB Desc:		**UTMRC Desc:**	margin of error : 30 m - 100 m
Open Hole:		**Location Method:**	wwr
Elevation:	76.344444	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	12/12/2016
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

96	1 of 1	-/0.0	74.8	lot 8 con 3 Mississauga ON	WWIS

Well ID:	7105902	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Not Used	**Date Received:**	6/2/2008
Sec. Water Use:	Monitoring	**Selected Flag:**	1
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	2644
Casing Material:		**Form Version:**	4
Audit No:	Z75834	**Owner:**	
Tag:	A037691	**Street Name:**	800 HYDRO RD.
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	008
Well Depth:		**Concession:**	03
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1001605495	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	

Code OB:		**UTMRC:**	3
Code OB Desc:		**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	wwr
Elevation:	82.584213	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	3/20/2008
Remarks:			

Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID:	1001727588
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Other Materials:	STONES
Mat3:	01
Other Materials:	FILL
Formation Top Depth:	0.00
Formation End Depth:	12.00
Formation End Depth UOM:	ft

Formation ID:	1001727589
Layer:	2
Color:	2
General Color:	GREY
Mat1:	
Most Common Material:	
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	12.00
Formation End Depth:	
Formation End Depth UOM:	ft

Formation ID:	1001727590
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	13
Most Common Material:	BOULDERS
Mat2:	01
Other Materials:	FILL
Mat3:	
Other Materials:	
Formation Top Depth:	
Formation End Depth:	19.50
Formation End Depth UOM:	ft

Formation ID:	1001727591
Layer:	4
Color:	2
General Color:	GREY
Mat1:	
Most Common Material:	
Mat2:	

Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 19.50
Formation End Depth:
Formation End Depth UOM: ft

Formation ID: 1001727592
Layer: 5
Color: 3
General Color: BLUE
Mat1: 17
Most Common Material: SHALE
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth:
Formation End Depth: 20.00
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1001727594
Layer: 1
Plug From: 20.00
Plug To: 11.00
Plug Depth UOM: ft

Plug ID: 1001727595
Layer: 2
Plug From: 11.00
Plug To: 0.00
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1001727601
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Pipe Information

Pipe ID: 1001727586
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1001727597
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To: 12.00
Casing Diameter: 8.00
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID:	1001727598
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	1
Screen Depth UOM:	
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1001727587
Pump Set At:	
Static Level:	10.00
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	100.00
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	0
Water State After Test:	
Pumping Test Method:	3
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	N

Water Details

Water ID:	1001727596
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	12.00
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1001727593
Diameter:	14.00
Depth From:	
Depth To:	20.00
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

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97 ***1 of 1*** ***-/0.0*** ***79.2*** ***ON*** ***BORE***

Borehole ID:	632649	***Type:***	Borehole
Use:	Geotechnical/Geological Investigation	***Status::***	
Drill Method::	Diamond Drill	***UTM Zone::***	17
Easting::	616595	***Northing::***	4825363
Location Accuracy::		***Orig. Ground Elev m::***	80.1
Elev. Reliability Note::		***DEM Ground Elev m::***	79.8
Total Depth m::	27.4	***Primary Name::***	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JAN-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463477	**Top Depth(m):**	5.8
Bottom Depth(m):	11.7	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. GREY,LACUSTRINE,HARD,LAYERED, AGE GLACIAL.
Stratum ID:	218463478	**Top Depth(m):**	11.7
Bottom Depth(m):	19.4	**Stratum Desc:**	CLAY,SILT,SAND. LACUSTRINE,LAYERED, AGE GLACIAL.
Stratum ID:	218463479	**Top Depth(m):**	19.4
Bottom Depth(m):	27.4	**Stratum Desc:**	BOULDERS,SAND,SILT. 00007100001361500019105000385100
Stratum ID:	218463474	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463475	**Top Depth(m):**	0.2
Bottom Depth(m):	4.1	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218463476	**Top Depth(m):**	4.1
Bottom Depth(m):	5.8	**Stratum Desc:**	SILT,SAND,CLAY, GRAVEL. GREY,LACUSTRINE,VERY DENSE, AGE GLACIAL.

98	1 of 1	-/0.0	74.8	ON	BORE

Borehole ID:	632718	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617300	**Northing::**	4825358
Location Accuracy::		**Orig. Ground Elev m::**	77.9
Elev. Reliability Note::		**DEM Ground Elev m::**	75.7
Total Depth m::	8.2	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	MAY-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463706	**Top Depth(m):**	0.0
Bottom Depth(m):	2.5	**Stratum Desc:**	WATER.
Stratum ID:	218463707	**Top Depth(m):**	2.5
Bottom Depth(m):	3.7	**Stratum Desc:**	WATER.
Stratum ID:	218463708	**Top Depth(m):**	3.7
Bottom Depth(m):	8.2	**Stratum Desc:**	SHALE,LIMESTONE. MARINE,BEDDED,AGE ORDOVICIAN. A

99	1 of 1	-/0.0	78.0	Mississauga ON	WWIS

Well ID:	7282442	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Test Hole	**Date Received:**	3/2/2017
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	7215
Casing Material:		**Form Version:**	7
Audit No:	Z229993	**Owner:**	
Tag:	A218536	**Street Name:**	800 HYDRO RD
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1006362438	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	4
Code OB Desc:		**UTMRC Desc:**	margin of error : 30 m - 100 m
Open Hole:		**Location Method:**	wwr
Elevation:	77.806159	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	11/24/2016
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1006573625
Layer:	1
Color:	
General Color:	
Mat1:	01
Most Common Material:	FILL
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	0.00
Formation End Depth:	7.00
Formation End Depth UOM:	ft

Formation ID:	1006573626
Layer:	2
Color:	
General Color:	
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Other Materials:	SILT

Mat3:
Other Materials:
Formation Top Depth: 7.00
Formation End Depth: 18.00
Formation End Depth UOM: ft

Formation ID: 1006573627
Layer: 3
Color:
General Color:
Mat1: 17
Most Common Material: SHALE
Mat2: 92
Other Materials: WEATHERED
Mat3:
Other Materials:
Formation Top Depth: 18.00
Formation End Depth: 25.00
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006573634
Layer: 1
Plug From: 0.00
Plug To: 1.00
Plug Depth UOM: ft

Plug ID: 1006573635
Layer: 2
Plug From: 1.00
Plug To: 2.00
Plug Depth UOM: ft

Plug ID: 1006573636
Layer: 3
Plug From: 2.00
Plug To: 19.00
Plug Depth UOM: ft

Plug ID: 1006573637
Layer: 4
Plug From: 19.00
Plug To: 25.00
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1006573633
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction: TRICONE

Pipe Information

Pipe ID: 1006573624
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID:	1006573630
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	20.00
Casing Diameter:	2.00
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1006573631
Layer:	1
Slot:	10
Screen Top Depth:	20.00
Screen End Depth:	25.00
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.00

Water Details

Water ID:	1006573629
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1006573628
Diameter:	5.00
Depth From:	0.00
Depth To:	25.00
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

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100 ***1 of 1*** ***-/0.0*** ***74.8*** ***ON*** ***BORE***

Borehole ID:	632722	***Type:***	Borehole
Use:	Geotechnical/Geological Investigation	***Status::***	
Drill Method::	Diamond Drill	***UTM Zone::***	17
Easting::	617295	***Northing::***	4825343
Location Accuracy::		***Orig. Ground Elev m::***	77.6
Elev. Reliability Note::		***DEM Ground Elev m::***	75.7
Total Depth m::	17.1	***Primary Name::***	
Township::		***Concession::***	
Lot::		***Municipality:***	
Completion Date::	MAY-1958	***Static Water Level::***	-999.9
Primary Water Use::	Not Used	***Sec. Water Use::***	

--Details--

Stratum ID:	218463717	***Top Depth(m):***	0.0
Bottom Depth(m):	2.7	***Stratum Desc:***	WATER.

Stratum ID:	218463718	**Top Depth(m):**	2.7
Bottom Depth(m):	3.6	**Stratum Desc:**	WATER.
Stratum ID:	218463719	**Top Depth(m):**	3.6
Bottom Depth(m):	17.1	**Stratum Desc:**	SHALE,LIMESTONE. MARINE,BEDDED,AGE ORDOVICIAN. N.

101 | ***1 of 1*** | ***-/0.0*** | ***88.3*** | ***ON*** | ***WWIS***

Well ID:	7248109	**Data Entry Status:**	Date Entry is incomplete
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	9/14/2015
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:		**Abandonment Rec:**	
Water Type:		**Contractor:**	6032
Casing Material:		**Form Version:**	8
Audit No:	C29050	**Owner:**	
Tag:		**Street Name:**	
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1005683082	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	4
Code OB Desc:		**UTMRC Desc:**	margin of error : 30 m - 100 m
Open Hole:		**Location Method:**	wwr
Elevation:	83.067558	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	6/11/2015
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

102 | ***1 of 1*** | ***-/0.0*** | ***80.7*** | ***ON*** | ***BORE***

Borehole ID:	648353	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617045	**Northing::**	4825925
Location Accuracy::		**Orig. Ground Elev m::**	80.6
Elev. Reliability Note::		**DEM Ground Elev m::**	82
Total Depth m::	25.8	**Primary Name::**	
Township::		**Concession::**	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Lot::		**Municipality:**	
Completion Date::	NOV-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218522573	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL.
Stratum ID:	218522574	**Top Depth(m):**	0.2
Bottom Depth(m):	1.9	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,ALLUVIAL,HARD,LENSES, AGE GLACIAL.
Stratum ID:	218522575	**Top Depth(m):**	1.9
Bottom Depth(m):	6.0	**Stratum Desc:**	SAND,SILT,GRAVEL, CLAY. BROWN,ALLUVIAL,VERY DENSE, LAYERED,AGE GLACIAL.
Stratum ID:	218522576	**Top Depth(m):**	6.0
Bottom Depth(m):	10.1	**Stratum Desc:**	SAND-MEDIUM,SILT, GRAVEL. GREY,GLACIAL,DENSE, AGE GLACIAL.
Stratum ID:	218522577	**Top Depth(m):**	10.1
Bottom Depth(m):	18.5	**Stratum Desc:**	SILT,SAND-MEDIUM, GRAVEL,CLAY. GREY,GLACIAL,VERY DENSE, LAYERED,AGE GLACIAL.
Stratum ID:	218522578	**Top Depth(m):**	18.5
Bottom Depth(m):	22.8	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. GREY,GLACIAL,STIFF,LAYERED, AGE GLACIAL.
Stratum ID:	218522579	**Top Depth(m):**	22.8
Bottom Depth(m):	25.8	**Stratum Desc:**	SILT,CLAY. GREY,LACUSTRINE,VERY DENSE, LAYERED,AGE GLACIAL.

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Well ID:	7282441	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Test Hole	**Date Received:**	3/2/2017
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	7215
Casing Material:		**Form Version:**	7
Audit No:	Z229995	**Owner:**	
Tag:	A212464	**Street Name:**	800 HYDRO RD
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1006362435	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	4
Code OB Desc:		**UTMRC Desc:**	margin of error : 30 m - 100 m
Open Hole:		**Location Method:**	wwr
Elevation:	76.428878	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	11/22/2016
Remarks:			

Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID:	1006573587
Layer:	1
Color:	
General Color:	
Mat1:	01
Most Common Material:	FILL
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	0.00
Formation End Depth:	5.00
Formation End Depth UOM:	ft

Formation ID:	1006573588
Layer:	2
Color:	
General Color:	
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Other Materials:	SILT
Mat3:	
Other Materials:	
Formation Top Depth:	5.00
Formation End Depth:	18.00
Formation End Depth UOM:	ft

Formation ID:	1006573589
Layer:	3
Color:	
General Color:	
Mat1:	17
Most Common Material:	SHALE
Mat2:	92
Other Materials:	WEATHERED
Mat3:	
Other Materials:	
Formation Top Depth:	18.00
Formation End Depth:	20.00
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1006573596

Layer:	1
Plug From:	0.00
Plug To:	1.00
Plug Depth UOM:	ft
Plug ID:	1006573597
Layer:	2
Plug From:	1.00
Plug To:	2.00
Plug Depth UOM:	ft
Plug ID:	1006573598
Layer:	3
Plug From:	2.00
Plug To:	9.00
Plug Depth UOM:	ft
Plug ID:	1006573599
Layer:	4
Plug From:	9.00
Plug To:	20.00
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1006573595
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1006573586
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1006573592
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	10.00
Casing Diameter:	2.00
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1006573593
Layer:	1
Slot:	10
Screen Top Depth:	10.00
Screen End Depth:	20.00
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.00

Water Details

Water ID:	1006573591
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1006573590
Diameter:	8.00
Depth From:	0.00
Depth To:	20.00
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

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104 ***1 of 1*** ***-/0.0*** ***74.8*** ***ON*** ***BORE***

Borehole ID:	648352	***Type:***	Borehole
Use:	Geotechnical/Geological Investigation	***Status::***	
Drill Method::	Diamond Drill	***UTM Zone::***	17
Easting::	617340	***Northing::***	4825643
Location Accuracy::		***Orig. Ground Elev m::***	77.5
Elev. Reliability Note::		***DEM Ground Elev m::***	81.3
Total Depth m::	11.8	***Primary Name::***	
Township::		***Concession::***	
Lot::		***Municipality:***	
Completion Date::	NOV-1957	***Static Water Level::***	-999.9
Primary Water Use::	Not Used	***Sec. Water Use::***	

--Details--

Stratum ID:	218522569	***Top Depth(m):***	0.0
Bottom Depth(m):	0.3	***Stratum Desc:***	SOIL.
Stratum ID:	218522570	***Top Depth(m):***	0.3
Bottom Depth(m):	1.2	***Stratum Desc:***	SILT,SAND,CLAY, GRAVEL. BROWN,LACUSTRINE,DENSE, LAYERED,AGE GLACIAL.
Stratum ID:	218522571	***Top Depth(m):***	1.2
Bottom Depth(m):	2.3	***Stratum Desc:***	SILT,CLAY,SHALE, BOULDERS. GREY,HARD,LAYERED,AGE GLACIAL.
Stratum ID:	218522572	***Top Depth(m):***	2.3
Bottom Depth(m):	11.8	***Stratum Desc:***	BEDROCK. AGE ORDOVICIAN. CIAL

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105 ***1 of 2*** ***-/0.0*** ***87.6*** ***Ontario Power Generation Inc.*** ***South of Lakeshore Boulevard*** ***Mississauga ON M5G 1X6*** ***ECA***

Approval No:	2854-863S4L	***SWP Area Name:***	Credit Valley
Status:	Approved	***MOE District:***	Halton-Peel
Date:	2010-06-18	***City:***	
Record Type:	ECA	***Latitude:***	43.577200000000005
Link Source:	IDS	***Longitude:***	-79.55290000000001
Project Type:	Industrial Sewage Works		
Approval Type:	ECA-Industrial Sewage Works		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3312-85YRDE-14.pdf

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South of Lakeshore Boulevard
Mississauga ON L5E 3H5 | **ECA**

Approval No:	5500-5QEKU9	**SWP Area Name:**	Credit Valley
Status:	Approved	**MOE District:**	Halton-Peel
Date:	2003-08-25	**City:**	
Record Type:	ECA	**Latitude:**	43.577200000000005
Link Source:	IDS	**Longitude:**	-79.55290000000001
Project Type:	Air		
Approval Type:	ECA-Air		

Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1047-5HTRQL-14.pdf

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Well ID:	7282443	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Test Hole	**Date Received:**	3/2/2017
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	7215
Casing Material:		**Form Version:**	7
Audit No:	Z229997	**Owner:**	
Tag:	A212465	**Street Name:**	800 HYDRO RD
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1006362441	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	4
Code OB Desc:		**UTMRC Desc:**	margin of error : 30 m - 100 m
Open Hole:		**Location Method:**	wwr
Elevation:	77.53926	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	11/24/2016
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock

Materials Interval

Formation ID: 1006573703
Layer: 1
Color:
General Color:
Mat1: 01
Most Common Material: FILL
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 0.00
Formation End Depth: 5.00
Formation End Depth UOM: ft

Formation ID: 1006573704
Layer: 2
Color:
General Color:
Mat1: 05
Most Common Material: CLAY
Mat2: 06
Other Materials: SILT
Mat3: 34
Other Materials: TILL
Formation Top Depth: 5.00
Formation End Depth: 18.00
Formation End Depth UOM: ft

Formation ID: 1006573705
Layer: 3
Color:
General Color:
Mat1: 17
Most Common Material: SHALE
Mat2: 92
Other Materials: WEATHERED
Mat3:
Other Materials:
Formation Top Depth: 18.00
Formation End Depth: 20.00
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006573712
Layer: 1
Plug From: 0.00
Plug To: 1.00
Plug Depth UOM: ft

Plug ID: 1006573713
Layer: 2
Plug From: 1.00
Plug To: 2.00
Plug Depth UOM: ft

Plug ID: 1006573714
Layer: 3
Plug From: 2.00
Plug To: 14.00
Plug Depth UOM: ft

Plug ID:	1006573715
Layer:	4
Plug From:	14.00
Plug To:	20.00
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1006573711
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1006573702
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1006573708
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	15.00
Casing Diameter:	2.00
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1006573709
Layer:	1
Slot:	10
Screen Top Depth:	5.00
Screen End Depth:	20.00
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.00

Water Details

Water ID:	1006573707
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1006573706
Diameter:	8.00
Depth From:	0.00
Depth To:	20.00
Hole Depth UOM:	ft

Hole Diameter UOM: inch

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107 *1 of 1* *-/0.0* *74.8* ON **BORE**

Borehole ID:	632723	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617325	**Northing::**	4825348
Location Accuracy::		**Orig. Ground Elev m::**	77.3
Elev. Reliability Note::		**DEM Ground Elev m::**	75.5
Total Depth m::	18.3	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	MAY-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463720	**Top Depth(m):**	0.0
Bottom Depth(m):	2.5	**Stratum Desc:**	WATER.
Stratum ID:	218463721	**Top Depth(m):**	2.5
Bottom Depth(m):	3.7	**Stratum Desc:**	WATER.
Stratum ID:	218463722	**Top Depth(m):**	3.7
Bottom Depth(m):	18.3	**Stratum Desc:**	SHALE,LIMESTONE. MARINE,BEDDED,AGE ORDOVICIAN. N.

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108 *1 of 1* *-/0.0* *89.9* ON **BORE**

Borehole ID:	648033	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616915	**Northing::**	4825963
Location Accuracy::		**Orig. Ground Elev m::**	81.7
Elev. Reliability Note::		**DEM Ground Elev m::**	84.9
Total Depth m::	-999	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	NOV-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218521216	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL.
Stratum ID:	218521217	**Top Depth(m):**	0.2
Bottom Depth(m):	1.5	**Stratum Desc:**	SILT,CLAY,SAND. GREY,BROWN,ALLUVIAL, AGE GLACIAL.
Stratum ID:	218521218	**Top Depth(m):**	1.5
Bottom Depth(m):	3.8	**Stratum Desc:**	SILT(50),SAND(28)MEDIUM,GRAVEL(12), CLAY. BROWN,GREY,ALLUVIAL,DENSE, LAYERED,AGE GLACIAL.
Stratum ID:	218521219	**Top Depth(m):**	3.8
Bottom Depth(m):	8.4	**Stratum Desc:**	SAND(90)-FINE TO MEDIUM,SILT(8), GRAVEL. BROWN,DENSE,AGE GLACIAL.

Stratum ID:	218521220	**Top Depth(m):**	8.4
Bottom Depth(m):	18.6	**Stratum Desc:**	SILT,SAND,CLAY, GRAVEL. GREY,GLACIAL,HARD,LAYERED, AGE GLACIAL.
Stratum ID:	218521221	**Top Depth(m):**	18.6
Bottom Depth(m):	22.6	**Stratum Desc:**	SILT(90),CLAY(8), SAND. GREY,VERY DENSE,LAYERED, AGE GLACIAL.
Stratum ID:	218521222	**Top Depth(m):**	22.6
Bottom Depth(m):	25.2	**Stratum Desc:**	GRAVEL(65),SAND(28),SILT,CLAY. BROWN,GREY,VERY DENSE, AGE GLACIAL.
Stratum ID:	218521223	**Top Depth(m):**	25.2
Bottom Depth(m):	33.6	**Stratum Desc:**	SAND,SILT,CLAY, GRAVEL. GREY,VERY DENSE,AGE GLACIAL.
Stratum ID:	218521224	**Top Depth(m):**	33.6
Bottom Depth(m):		**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. LAYERED,AGE ORDOVICIAN. 020 012 008 0

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
109	1 of 1	-/0.0	86.1	ONTARIO POWER GENERATION 800 HYDRO ROAD NOT AVAILABLE MISSISSAUGA ON L5E3H5	NPRI

NPRI ID:	2844	**Org ID:**	60678
Other ID:	Y	**Submit Date:**	5/26/2006
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	36185	**Contact ID:**	
Report ID:	97018	**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2005	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2005	**Contact Fax:**	
Fac ID:	113142	**Contact Ph.:**	
Fac Name:	LAKEVIEW GENERATING STATION	**Cont Area Code:**	
Fac Address1:	800 HYDRO ROAD	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E3H5	**Cont Fax Area Cde:**	
Facility Lat:	43.577	**Contact Fax:**	
Facility Long:	-79.5545	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.577
Facility DLS:		**Longitude:**	-79.5545
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	253	**Waste Streams:**	Fals
Parent Co.:	N	**No Streams:**	1
No Parent Co.:		**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	2.00
Stacks:	False	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	22		
NAICS 2 Description:	Utilities		
NAICS Code (4 digit):	2211		
NAICS 4 Description:	Electric power generation, transmission and distribution		
NAICS Code (6 digit):	221112		
NAICS 6 Description:	Fossil-fuel electric power generation		

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Cadmium (and its compounds)
Chem (fr):	Cadmium (et ses composés)
Quantity:	1.295
Unit:	kg
Basis of Estimate Cd:	E1
Basis of Estimate Desc:	E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Dioxins and furans - total
Chem (fr):	Dioxines et furanes - totales
Quantity:	.002
Unit:	g_teq_et
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Carbon monoxide
Chem (fr):	Monoxyde de carbone
Quantity:	607.3
Unit:	tonnes
Basis of Estimate Cd:	M1
Basis of Estimate Desc:	M1- Continuous Emission Monitoring - In use from 2003 and onward

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Sulphuric acid
Chem (fr):	Acide sulfurique
Quantity:	.226
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	2
Category Type Desc:	Storage / Handling
Category Type Desc (fr):	Rejets de stockage ou manutention
Grouping:	Total Air
Trans Code:	VOCg
Chem:	PM - Total Particulate Matter
Chem (fr):	PM - Particules totales
Quantity:	6.793
Unit:	tonnes
Basis of Estimate Cd:	E2
Basis of Estimate Desc:	E2- Published Emission Factors - In use from 2003 and onward

Category Type ID:	1
Category Type Desc:	Stack / Point

Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM10 - Particulate Matter <= 10 Microns
Chem (fr): PM10 - Matière particulaire <= 10 microns
Quantity: 50.963
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Hydrochloric acid
Chem (fr): Acide chlorhydrique
Quantity: 268.831
Unit: tonnes
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Nitrogen oxides (expressed as NO2)
Chem (fr): Oxydes d'azote (exprimés en NO2)
Quantity: 1436.532
Unit: tonnes
Basis of Estimate Cd: M1
Basis of Estimate Desc: M1- Continuous Emission Monitoring - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 22.059
Unit: tonnes
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Mercury (and its compounds)
Chem (fr): Mercure (et ses composés)
Quantity: 19.444
Unit: kg
Basis of Estimate Cd: E1
Basis of Estimate Desc: E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Aluminum (fume or dust)
Chem (fr): Aluminium (fumée ou poussière)
Quantity: .821

Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	
Category Type ID:	7
Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Arsenic (and its compounds)
Chem (fr):	Arsenic (et ses composés)
Quantity:	.24899999999999997
Unit:	kg
Basis of Estimate Cd:	E1
Basis of Estimate Desc:	E1- Site Specific Emission Factors - In use from 2003 and onward
Category Type ID:	7
Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Cadmium (and its compounds)
Chem (fr):	Cadmium (et ses composés)
Quantity:	.338
Unit:	kg
Basis of Estimate Cd:	E1
Basis of Estimate Desc:	E1- Site Specific Emission Factors - In use from 2003 and onward
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM - Total Particulate Matter
Chem (fr):	PM - Particules totales
Quantity:	76.064
Unit:	tonnes
Basis of Estimate Cd:	E1
Basis of Estimate Desc:	E1- Site Specific Emission Factors - In use from 2003 and onward
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Lead (and its compounds)
Chem (fr):	Plomb (et ses composés)
Quantity:	.41700000000000004
Unit:	kg
Basis of Estimate Cd:	
Basis of Estimate Desc:	
Category Type ID:	7
Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Mercury (and its compounds)
Chem (fr):	Mercure (et ses composés)
Quantity:	.001
Unit:	kg
Basis of Estimate Cd:	E1
Basis of Estimate Desc:	E1- Site Specific Emission Factors - In use from 2003 and onward
Category Type ID:	2
Category Type Desc:	Storage / Handling

Category Type Desc (fr):	Rejets de stockage ou manutention
Grouping:	Total Air
Trans Code:	VOCg
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	3.397
Unit:	tonnes
Basis of Estimate Cd:	E2
Basis of Estimate Desc:	E2- Published Emission Factors - In use from 2003 and onward

Category Type ID:	2
Category Type Desc:	Storage / Handling
Category Type Desc (fr):	Rejets de stockage ou manutention
Grouping:	Total Air
Trans Code:	VOCg
Chem:	PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr):	PM2,5 - Matière particulaire <= 2,5 microns
Quantity:	1.359
Unit:	tonnes
Basis of Estimate Cd:	E2
Basis of Estimate Desc:	E2- Published Emission Factors - In use from 2003 and onward

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Sulphur dioxide
Chem (fr):	Dioxyde de soufre
Quantity:	4860.99
Unit:	tonnes
Basis of Estimate Cd:	M1
Basis of Estimate Desc:	M1- Continuous Emission Monitoring - In use from 2003 and onward

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Phosphorus (total)
Chem (fr):	Phosphore (total)
Quantity:	.09
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Hexachlorobenzene
Chem (fr):	Hexachlorobenzène
Quantity:	0
Unit:	grams
Basis of Estimate Cd:	BL
Basis of Estimate Desc:	BL

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Arsenic (and its compounds)
Chem (fr):	Arsenic (et ses composés)
Quantity:	2.517

Unit:	kg
Basis of Estimate Cd:	E1
Basis of Estimate Desc:	E1- Site Specific Emission Factors - In use from 2003 and onward

110 | **1 of 1** | **-/0.0** | **85.9** | **MISSISSAUGA ON** | **WWIS**

Well ID:	7114795	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring and Test Hole	**Date Received:**	11/12/2008
Sec. Water Use:	0	**Selected Flag:**	1
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	7
Audit No:	Z88833	**Owner:**	
Tag:	A079082	**Street Name:**	1076 LAKESHORE RD. EAST
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1001880073	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	3
Code OB Desc:		**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	wwr
Elevation:	82.22409	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	10/10/2008
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1001956427
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	
Other Materials:	
Mat3:	85
Other Materials:	SOFT
Formation Top Depth:	0.00
Formation End Depth:	1.50
Formation End Depth UOM:	m

Formation ID:	1001956428
Layer:	2
Color:	2
General Color:	GREY
Mat1:	06
Most Common Material:	SILT
Mat2:	17
Other Materials:	SHALE
Mat3:	85
Other Materials:	SOFT
Formation Top Depth:	1.50
Formation End Depth:	2.50
Formation End Depth UOM:	m

Formation ID:	1001956429
Layer:	3
Color:	3
General Color:	BLUE
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Other Materials:	
Mat3:	73
Other Materials:	HARD
Formation Top Depth:	2.50
Formation End Depth:	5.40
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1001956431
Layer:	1
Plug From:	0.00
Plug To:	0.31
Plug Depth UOM:	m

Plug ID:	1001956432
Layer:	2
Plug From:	0.31
Plug To:	2.10
Plug Depth UOM:	m

Plug ID:	1001956433
Layer:	3
Plug From:	2.10
Plug To:	5.40
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1001956439
Method Construction Code:	B
Method Construction:	Other Method
Other Method Construction:	DIRECT PUSH

Pipe Information

Pipe ID:	1001956426
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1001956435
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	2.40
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1001956436
Layer:	1
Slot:	10
Screen Top Depth:	2.40
Screen End Depth:	5.40
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.80

Water Details

Water ID:	1001956434
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1001956430
Diameter:	15.00
Depth From:	0.00
Depth To:	5.40
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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111 ***1 of 1*** ***-/0.0*** ***74.8*** ***ON*** ***BORE***

Borehole ID:	632736	***Type:***	Borehole
Use:	Geotechnical/Geological Investigation	***Status::***	
Drill Method::	Diamond Drill	***UTM Zone::***	17
Easting::	617375	***Northing::***	4825343
Location Accuracy::		***Orig. Ground Elev m::***	75.3
Elev. Reliability Note::		***DEM Ground Elev m::***	75.5
Total Depth m::	12.2	***Primary Name::***	
Township::		***Concession::***	
Lot::		***Municipality:***	
Completion Date::	MAY-1958	***Static Water Level::***	-999.9
Primary Water Use::	Not Used	***Sec. Water Use::***	

--Details--

Stratum ID:	218463760	***Top Depth(m):***	0.0

Bottom Depth(m):	0.6	**Stratum Desc:**	WATER.
Stratum ID:	218463761	**Top Depth(m):**	0.6
Bottom Depth(m):	2.8	**Stratum Desc:**	WATER.
Stratum ID:	218463762	**Top Depth(m):**	2.8
Bottom Depth(m):	12.2	**Stratum Desc:**	SHALE,LIMESTONE. MARINE,BEDDED,AGE ORDOVICIAN.

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112 | ***1 of 1*** | ***-/0.0*** | ***74.8*** | ***ON*** | ***BORE***

Borehole ID:	632716	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617432	**Northing::**	4825253
Location Accuracy::		**Orig. Ground Elev m::**	74.6
Elev. Reliability Note::		**DEM Ground Elev m::**	75.9
Total Depth m::	12	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	MAY-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463700	**Top Depth(m):**	0.0
Bottom Depth(m):	0.7	**Stratum Desc:**	WATER.
Stratum ID:	218463701	**Top Depth(m):**	0.7
Bottom Depth(m):	3.1	**Stratum Desc:**	WATER.
Stratum ID:	218463702	**Top Depth(m):**	3.1
Bottom Depth(m):	12.0	**Stratum Desc:**	SHALE,LIMESTONE. MARINE,BEDDED,AGE ORDOVICIAN. A

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113 | ***1 of 1*** | ***-/0.0*** | ***74.8*** | ***800 Hydro Rd Mississauga ON*** | ***EHS***

Postal Code:	
City:	Mississauga
Address2:	
Address1:	800 Hydro Rd
Provstate:	ON
Order No.:	20160607208
Addit. Info Ordered::	
Report Date:	13-JUN-16
Report Type:	Custom Report
Search Radius (km):	.25

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114 | ***1 of 1*** | ***-/0.0*** | ***74.8*** | ***ON*** | ***BORE***

Borehole ID:	632717	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617495	**Northing::**	4825190
Location Accuracy::		**Orig. Ground Elev m::**	75.4
Elev. Reliability		**DEM Ground Elev m::**	76.4

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Note::

Total Depth m::	11.9	***Primary Name::***	
Township::		***Concession::***	
Lot::		***Municipality:***	
Completion Date::	MAY-1958	***Static Water Level::***	-999.9
Primary Water Use::	Not Used	***Sec. Water Use::***	

--Details--

Stratum ID:	218463703	***Top Depth(m):***	0.0
Bottom Depth(m):	0.7	***Stratum Desc:***	WATER.
Stratum ID:	218463704	***Top Depth(m):***	0.7
Bottom Depth(m):	4.0	***Stratum Desc:***	WATER.
Stratum ID:	218463705	***Top Depth(m):***	4.0
Bottom Depth(m):	11.9	***Stratum Desc:***	SHALE,LIMESTONE. MARINE,BEDDED,AGE ORDOVICIAN. A

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115 ***1 of 1*** ***SW/2.4*** ***74.8*** ***ON*** ***BORE***

Borehole ID:	632685	***Type:***	Borehole
Use:	Geotechnical/Geological Investigation	***Status::***	
Drill Method::	Diamond Drill	***UTM Zone::***	17
Easting::	616750	***Northing::***	4825273
Location Accuracy::		***Orig. Ground Elev m::***	79.5
Elev. Reliability Note::		***DEM Ground Elev m::***	75.7
Total Depth m::	12.8	***Primary Name::***	
Township::		***Concession::***	
Lot::		***Municipality:***	
Completion Date::	JUL-1958	***Static Water Level::***	-999.9
Primary Water Use::	Not Used	***Sec. Water Use::***	

--Details--

Stratum ID:	218463594	***Top Depth(m):***	0.0
Bottom Depth(m):	0.4	***Stratum Desc:***	UNSPECIFIED.
Stratum ID:	218463595	***Top Depth(m):***	0.4
Bottom Depth(m):	0.5	***Stratum Desc:***	UNSPECIFIED,SILT, CLAY,BOULDERS. AGE POST-GLACIAL.
Stratum ID:	218463596	***Top Depth(m):***	0.5
Bottom Depth(m):	12.8	***Stratum Desc:***	SHALE,LIMESTONE. MARINE,AGE ORDOVICIAN. LAYERED, AG

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116 ***1 of 1*** ***SW/7.1*** ***75.0*** ***ON*** ***BORE***

Borehole ID:	632651	***Type:***	Borehole
Use:	Geotechnical/Geological Investigation	***Status::***	
Drill Method::	Diamond Drill	***UTM Zone::***	17
Easting::	616712	***Northing::***	4825233
Location Accuracy::		***Orig. Ground Elev m::***	78.9
Elev. Reliability Note::		***DEM Ground Elev m::***	75.4
Total Depth m::	11.8	***Primary Name::***	
Township::		***Concession::***	
Lot::		***Municipality:***	
Completion Date::	JAN-1958	***Static Water Level::***	-999.9
Primary Water Use::	Not Used	***Sec. Water Use::***	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

--Details--

Stratum ID:	218463485	***Top Depth(m):***	0.0
Bottom Depth(m):	0.2	***Stratum Desc:***	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463486	***Top Depth(m):***	0.2
Bottom Depth(m):	2.8	***Stratum Desc:***	SILT,CLAY,SAND, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.
Stratum ID:	218463487	***Top Depth(m):***	2.8
Bottom Depth(m):	11.8	***Stratum Desc:***	BEDROCK. 00007075GREY,LA

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117 ***1 of 1*** ***NNW/9.0*** ***85.7*** ***ON*** ***BORE***

Borehole ID:	632624	***Type:***	Borehole
Use:	Geotechnical/Geological Investigation	***Status::***	
Drill Method::	Diamond Drill	***UTM Zone::***	17
Easting::	616743	***Northing::***	4825843
Location Accuracy::		***Orig. Ground Elev m::***	83.1
Elev. Reliability Note::		***DEM Ground Elev m::***	82.5
Total Depth m::	24.7	***Primary Name::***	
Township::		***Concession::***	
Lot::		***Municipality:***	
Completion Date::	JAN-1958	***Static Water Level::***	-999.9
Primary Water Use::	Not Used	***Sec. Water Use::***	

--Details--

Stratum ID:	218463376	***Top Depth(m):***	8.1
Bottom Depth(m):	12.7	***Stratum Desc:***	SILT,CLAY,SAND, GRAVEL. GREY,GLACIAL,STIFF, AGE GLACIAL.
Stratum ID:	218463377	***Top Depth(m):***	12.7
Bottom Depth(m):	15.6	***Stratum Desc:***	SILT,SAND,CLAY, GRAVEL. GREY,GLACIAL,VERY DENSE, AGE GLACIAL.
Stratum ID:	218463378	***Top Depth(m):***	15.6
Bottom Depth(m):	24.7	***Stratum Desc:***	BEDROCK. AGE ORDOVICIAN. 00012060000751000026505000418150
Stratum ID:	218463373	***Top Depth(m):***	0.0
Bottom Depth(m):	0.4	***Stratum Desc:***	SOIL.
Stratum ID:	218463374	***Top Depth(m):***	0.4
Bottom Depth(m):	2.3	***Stratum Desc:***	SAND,SILT,CLAY. BROWN,LACUSTRINE,DENSE, LAYERED,AGE GLACIAL.
Stratum ID:	218463375	***Top Depth(m):***	2.3
Bottom Depth(m):	8.1	***Stratum Desc:***	SILT,SAND,CLAY, GRAVEL. GREY,LACUSTRINE,VERY DENSE, AGE GLACIAL.

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Well ID:	7114846	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring	***Date Received:***	11/12/2008
Sec. Water Use:		***Selected Flag:***	1
Final Well Status:	Test Hole	***Abandonment Rec:***	
Water Type:		***Contractor:***	7241

Casing Material:		***Form Version:***	5
Audit No:	M03764	***Owner:***	
Tag:	A080489	***Street Name:***	1076 LAKESHORE BLVD EAST
Construction Method:		***County:***	PEEL
Elevation (m):		***Municipality:***	MISSISSAUGA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1002708891	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	This is a record from cluster log sheet
Code OB:		***UTMRC:***	3
Code OB Desc:		***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	wwr
Elevation:	84.077377	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	10/24/2008
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002708895
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002708894
Method Construction Code:	
Method Construction:	
Other Method Construction:	AIR ROTARY

Pipe Information

Pipe ID:	1002708896
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002708898
Layer:	
Material:	5
Open Hole or Material:	PLASTIC

Depth From:
Depth To: 1.20
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002708897
Layer:
Slot:
Screen Top Depth: 1.20
Screen End Depth: 5.80
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002708899
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002708893
Diameter: 5.00
Depth From:
Depth To: 5.80
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1001880816
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 84.167663
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind:
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 10/29/2008

Overburden and Bedrock Materials Interval

Formation ID:	1002708919
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	02
Most Common Material:	TOPSOIL
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	0.00
Formation End Depth:	0.30
Formation End Depth UOM:	m

Formation ID:	1002708920
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	05
Other Materials:	CLAY
Mat3:	11
Other Materials:	GRAVEL
Formation Top Depth:	0.30
Formation End Depth:	2.70
Formation End Depth UOM:	m

Formation ID:	1002708921
Layer:	3
Color:	2
General Color:	GREY
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Other Materials:	
Mat3:	26
Other Materials:	ROCK
Formation Top Depth:	2.70
Formation End Depth:	5.80
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1002708924
Layer:	1
Plug From:	0.00
Plug To:	0.30
Plug Depth UOM:	m

Plug ID:	1002708925
Layer:	2
Plug From:	0.30
Plug To:	1.10
Plug Depth UOM:	m

Plug ID:	1002708926
Layer:	3
Plug From:	1.10

Plug To: 5.80
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1002708930
Method Construction Code: 5
Method Construction: Air Percussion
Other Method Construction:

Pipe Information

Pipe ID: 1002708918
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002708927
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.00
Depth To: 1.20
Casing Diameter: 3.00
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002708928
Layer: 1
Slot: 10
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 4.20

Hole Diameter

Hole ID: 1002708922
Diameter: 9.00
Depth From: 0.00
Depth To: 2.70
Hole Depth UOM: m
Hole Diameter UOM: cm

Hole ID: 1002708923
Diameter: 5.00
Depth From: 2.70
Depth To: 5.80
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002708900 ***Spatial Status:***

DP2BR:		**Cluster Kind:**	This is a record from cluster log sheet
Code OB:		**UTMRC:**	3
Code OB Desc:		**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	wwr
Elevation:	83.951606	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	10/24/2008
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002708904
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002708903
Method Construction Code:	
Method Construction:	
Other Method Construction:	AIR ROTARY

Pipe Information

Pipe ID:	1002708905
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002708907
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	2.70
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002708906
Layer:	
Slot:	
Screen Top Depth:	2.70
Screen End Depth:	5.80
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID: 1002708908
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002708902
Diameter: 5.00
Depth From:
Depth To: 5.80
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002708909
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 83.270919
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind: This is a record from cluster log sheet
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 10/24/2008

Annular Space/Abandonment Sealing Record

Plug ID: 1002708913
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002708912
Method Construction Code:
Method Construction:
Other Method Construction: AIR ROTARY

Pipe Information

Pipe ID: 1002708914
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002708916
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 2.70
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002708915
Layer:
Slot:
Screen Top Depth: 2.70
Screen End Depth: 5.80
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002708917
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002708911
Diameter: 5.00
Depth From:
Depth To: 5.80
Hole Depth UOM: m
Hole Diameter UOM: cm

119	*1 of 1*	*NE/13.6*	*79.4*	*ON*	***BORE***

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Borehole ID:	632699	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617195	**Northing::**	4825843
Location Accuracy::		**Orig. Ground Elev m::**	79.3
Elev. Reliability Note::		**DEM Ground Elev m::**	79.7
Total Depth m::	11.1	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	DEC-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463643	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL. AGE POST-GLACIAL.
Stratum ID:	218463644	**Top Depth(m):**	0.2
Bottom Depth(m):	3.6	**Stratum Desc:**	CLAY,SILT,GRAVEL. BROWN,LACUSTRINE,AGE GLACIAL.
Stratum ID:	218463645	**Top Depth(m):**	3.6
Bottom Depth(m):	7.2	**Stratum Desc:**	SILT,CLAY,BOULDERS. GREY,LACUSTRINE,AGE GLACIAL.
Stratum ID:	218463646	**Top Depth(m):**	7.2
Bottom Depth(m):	11.1	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. GREY,MARINE,LAYERED, AGE ORDOVICIAN.

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Well ID:	7129134	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	4/1/2008
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	6607
Casing Material:		**Form Version:**	5
Audit No:	M01229	**Owner:**	
Tag:	A062476	**Street Name:**	1083 RANGEVIEW RD.
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1002797004	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	This is a record from cluster log sheet
Code OB:		**UTMRC:**	3
Code OB Desc:		**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	wwr
Elevation:	82.444076	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	1/28/2008

Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 1002797008
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002797007
Method Construction Code:
Method Construction:
Other Method Construction: AUGER

Pipe Information

Pipe ID: 1002797009
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002797011
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 6.00
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002797010
Layer:
Slot:
Screen Top Depth: 6.00
Screen End Depth: 7.50
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002797012
Pump Set At:
Static Level:

Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002797006
Diameter: 21.00
Depth From:
Depth To: 7.50
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002796995
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 82.926292
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind: This is a record from cluster log sheet
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 1/28/2008

Annular Space/Abandonment Sealing Record

Plug ID: 1002796999
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002796998
Method Construction Code:
Method Construction:
Other Method Construction: AUGER

Pipe Information

Pipe ID: 1002797000
Casing No: 0
Comment:

Alt Name:

Construction Record - Casing

Casing ID: 1002797002
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 6.00
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002797001
Layer:
Slot:
Screen Top Depth: 6.00
Screen End Depth: 7.50
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002797003
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002796997
Diameter: 21.00
Depth From:
Depth To: 7.50
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002797013
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 83.352676
Spatial Status:
Cluster Kind: This is a record from cluster log sheet
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83

Elevrc: ***Date Completed:*** 1/28/2008
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 1002797017
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002797016
Method Construction Code:
Method Construction:
Other Method Construction: AUGER

Pipe Information

Pipe ID: 1002797018
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002797020
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 4.50
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002797019
Layer:
Slot:
Screen Top Depth: 4.50
Screen End Depth: 6.00
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002797021
Pump Set At:

Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002797015
Diameter: 21.00
Depth From:
Depth To: 6.00
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002715246
DP2BR:
Code OB:
Code OB Desc:
Open Hole: N
Elevation: 83.569587
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind:
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr
Org CS: UTM83
Date Completed: 1/29/2008

Overburden and Bedrock Materials Interval

Formation ID: 1002797023
Layer: 1
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Other Materials: GRAVEL
Mat3:
Other Materials:
Formation Top Depth: 0.00
Formation End Depth: 0.30
Formation End Depth UOM: m

Formation ID: 1002797024
Layer: 2
Color: 6
General Color: BROWN
Mat1: 06

Most Common Material:	SILT
Mat2:	28
Other Materials:	SAND
Mat3:	05
Other Materials:	CLAY
Formation Top Depth:	0.30
Formation End Depth:	2.70
Formation End Depth UOM:	m

Formation ID:	1002797025
Layer:	3
Color:	2
General Color:	GREY
Mat1:	17
Most Common Material:	SHALE
Mat2:	15
Other Materials:	LIMESTONE
Mat3:	71
Other Materials:	FRACTURED
Formation Top Depth:	2.70
Formation End Depth:	7.50
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1002797028
Layer:	1
Plug From:	0.00
Plug To:	5.70
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1002797032
Method Construction Code:	7
Method Construction:	Diamond
Other Method Construction:	AUGER

Pipe Information

Pipe ID:	1002797022
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002797029
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	6.00
Casing Diameter:	3.20
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002797030

Layer:	1
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.20

Hole Diameter

Hole ID:	1002797026
Diameter:	21.00
Depth From:	0.00
Depth To:	3.00
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Hole ID:	1002797027
Diameter:	9.60
Depth From:	3.00
Depth To:	7.50
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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Well ID:	7275985	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Test Hole	**Date Received:**	11/29/2016
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	7215
Casing Material:		**Form Version:**	7
Audit No:	Z230016	**Owner:**	
Tag:	A206621	**Street Name:**	300 HYDRO RD
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1006298909	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	4
Code OB Desc:		**UTMRC Desc:**	margin of error : 30 m - 100 m
Open Hole:		**Location Method:**	wwr
Elevation:	75.732192	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	8/22/2016
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			

Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 1006458293
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 21
Other Materials: GRANITE
Mat3: 68
Other Materials: DRY
Formation Top Depth: 0.00
Formation End Depth: 5.00
Formation End Depth UOM: ft

Formation ID: 1006458294
Layer: 2
Color: 2
General Color: GREY
Mat1: 17
Most Common Material: SHALE
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 5.00
Formation End Depth: 11.00
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006458301
Layer: 1
Plug From: 0.00
Plug To: 5.00
Plug Depth UOM: ft

Plug ID: 1006458302
Layer: 2
Plug From: 5.00
Plug To: 11.00
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1006458300
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Pipe Information

Pipe ID: 1006458292
Casing No: 0
Comment:

Alt Name:

Construction Record - Casing

Casing ID:	1006458297
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	6.00
Casing Diameter:	2.00
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1006458298
Layer:	1
Slot:	10
Screen Top Depth:	6.00
Screen End Depth:	11.00
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.00

Water Details

Water ID:	1006458296
Layer:	1
Kind Code:	
Kind:	
Water Found Depth:	10.00
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1006458295
Diameter:	5.00
Depth From:	0.00
Depth To:	11.00
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

---

122 ***1 of 1*** ***NNW/21.4*** ***82.8*** ***MISSISSAUGA ON*** ***WWIS***

Well ID:	7140767	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring and Test Hole	***Date Received:***	3/1/2010
Sec. Water Use:	0	***Selected Flag:***	1
Final Well Status:	Monitoring and Test Hole	***Abandonment Rec:***	
Water Type:		***Contractor:***	6809
Casing Material:		***Form Version:***	7
Audit No:	Z096707	***Owner:***	
Tag:	A089242	***Street Name:***	LAKESHORE ROAD, WEST OF HAIG BLVD
Construction Method:		***County:***	PEEL
Elevation (m):		***Municipality:***	MISSISSAUGA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	

Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1002944055
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 84.007522
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind:
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr
Org CS: UTM83
Date Completed: 11/18/2009

Overburden and Bedrock Materials Interval

Formation ID: 1003138867
Layer: 1
Color: 2
General Color: GREY
Mat1: 34
Most Common Material: TILL
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 0.00
Formation End Depth: 12.00
Formation End Depth UOM: ft

Formation ID: 1003138871
Layer: 2
Color: 2
General Color: GREY
Mat1: 17
Most Common Material: SHALE
Mat2: 26
Other Materials: ROCK
Mat3:
Other Materials:
Formation Top Depth: 12.00
Formation End Depth: 15.00
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1003138878
Layer: 1
Plug From: 0.00
Plug To: 11.00
Plug Depth UOM: ft

Plug ID: 1003138879
Layer: 2
Plug From: 11.00
Plug To: 15.00
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1003138890
Method Construction Code: E
Method Construction: Auger
Other Method Construction:

Pipe Information

Pipe ID: 1003138866
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003138883
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1003138885
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter:

Water Details

Water ID: 1003138881
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1003138874
Diameter: 8.00
Depth From: 0.00
Depth To: 15.00
Hole Depth UOM: ft

Hole Diameter UOM: inch

---

123 *1 of 2* *NNW/21.6* *82.3* *Mississauga ON* *WWIS*

Well ID:	7170553	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Test Hole	**Date Received:**	10/25/2011
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	7238
Casing Material:		**Form Version:**	7
Audit No:	Z135889	**Owner:**	
Tag:	A115472	**Street Name:**	LAKESHORE RD E/ HAIG BLVD
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1003589268	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	3
Code OB Desc:		**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	wwr
Elevation:	84.006858	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	10/6/2011
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004035108
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	01
Most Common Material:	FILL
Mat2:	11
Other Materials:	GRAVEL
Mat3:	85
Other Materials:	SOFT
Formation Top Depth:	0.00
Formation End Depth:	1.52
Formation End Depth UOM:	m

Formation ID:	1004035109
Layer:	2
Color:	6

General Color:	BROWN
Mat1:	34
Most Common Material:	TILL
Mat2:	05
Other Materials:	CLAY
Mat3:	73
Other Materials:	HARD
Formation Top Depth:	1.52
Formation End Depth:	3.05
Formation End Depth UOM:	m

Formation ID:	1004035110
Layer:	3
Color:	2
General Color:	GREY
Mat1:	17
Most Common Material:	SHALE
Mat2:	05
Other Materials:	CLAY
Mat3:	73
Other Materials:	HARD
Formation Top Depth:	3.05
Formation End Depth:	9.14
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004035117
Layer:	1
Plug From:	0.00
Plug To:	5.79
Plug Depth UOM:	m

Plug ID:	1004035118
Layer:	2
Plug From:	5.79
Plug To:	9.14
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1004035116
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	1004035107
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1004035113
Layer:	1
Material:	
Open Hole or Material:	
Depth From:	0.00

Depth To:	6.10
Casing Diameter:	5.10
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1004035114
Layer:	1
Slot:	10
Screen Top Depth:	6.10
Screen End Depth:	9.14
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.40

Water Details

Water ID:	1004035112
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1004035111
Diameter:	15.00
Depth From:	0.00
Depth To:	9.14
Hole Depth UOM:	m
Hole Diameter UOM:	cm

---

123 **2 of 2** **NNW/21.6** **82.3** **Mississauga ON** **WWIS**

Well ID:	7170554	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Test Hole	**Date Received:**	10/25/2011
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	7238
Casing Material:		**Form Version:**	7
Audit No:	Z135901	**Owner:**	
Tag:	A115473	**Street Name:**	LAKESHORE RD E
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1003589270	**Spatial Status:**	

DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 84.006858
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Cluster Kind:
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 10/5/2011

Overburden and Bedrock Materials Interval

Formation ID: 1004035120
Layer: 1
Color: 6
General Color: BROWN
Mat1: 01
Most Common Material: FILL
Mat2: 11
Other Materials: GRAVEL
Mat3: 73
Other Materials: HARD
Formation Top Depth: 0.00
Formation End Depth: 3.05
Formation End Depth UOM: m

Formation ID: 1004035121
Layer: 2
Color: 2
General Color: GREY
Mat1: 17
Most Common Material: SHALE
Mat2: 05
Other Materials: CLAY
Mat3: 73
Other Materials: HARD
Formation Top Depth: 3.05
Formation End Depth: 21.60
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004035129
Layer: 1
Plug From: 0.00
Plug To: 9.10
Plug Depth UOM: m

Plug ID: 1004035130
Layer: 2
Plug From: 0.10
Plug To: 19.80
Plug Depth UOM: m

Plug ID: 1004035131
Layer: 3
Plug From: 19.80
Plug To: 21.60

Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004035128
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1004035119
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004035125
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.00
Depth To: 13.70
Casing Diameter: 5.10
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004035126
Layer: 1
Slot: 10
Screen Top Depth: 13.70
Screen End Depth: 16.70
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.40

Water Details

Water ID: 1004035124
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004035122
Diameter: 21.00
Depth From: 0.00
Depth To: 3.66
Hole Depth UOM: m
Hole Diameter UOM: cm

Hole ID: 1004035123
Diameter: 9.00

Depth From:	3.66
Depth To:	21.60
Hole Depth UOM:	m
Hole Diameter UOM:	cm

124 **1 of 1** **NNE/21.7** **78.8** **ON** **BORE**

Borehole ID:	648355	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617155	**Northing::**	4825898
Location Accuracy::		**Orig. Ground Elev m::**	80.3
Elev. Reliability Note::		**DEM Ground Elev m::**	79.7
Total Depth m::	14.3	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	NOV-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218522583	**Top Depth(m):**	0.0
Bottom Depth(m):	0.3	**Stratum Desc:**	SOIL.
Stratum ID:	218522584	**Top Depth(m):**	0.3
Bottom Depth(m):	2.3	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,ALLUVIAL,HARD, AGE GLACIAL.
Stratum ID:	218522585	**Top Depth(m):**	2.3
Bottom Depth(m):	3.1	**Stratum Desc:**	SILT,CLAY,GRAVEL. BROWN,ALLUVIAL,HARD, AGE GLACIAL.
Stratum ID:	218522586	**Top Depth(m):**	3.1
Bottom Depth(m):	5.9	**Stratum Desc:**	SAND-FINE TO MEDIUM,SILT,GRAVEL. GREY,BROWN,BEACH,VERY DENSE, AGE GLACIAL.
Stratum ID:	218522587	**Top Depth(m):**	5.9
Bottom Depth(m):	9.1	**Stratum Desc:**	SAND,SILT,GRAVEL. GREY,LACUSTRINE,VERY DENSE, LAYERED,AGE GLACIAL.
Stratum ID:	218522588	**Top Depth(m):**	9.1
Bottom Depth(m):	12.0	**Stratum Desc:**	SILT,CLAY,GRAVEL, SAND. GREY,LACUSTRINE,HARD,LENSES, AGE GLACIAL.
Stratum ID:	218522589	**Top Depth(m):**	12.0
Bottom Depth(m):	14.3	**Stratum Desc:**	SAND,SILT,GRAVEL, BOULDERS. GREY,GLACIAL,VERY DENSE, AGE GLACIAL. 00009175000770700010308500193l5

125 **1 of 1** **N/23.2** **79.8** **ON** **BORE**

Borehole ID:	648047	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616980	**Northing::**	4826063
Location Accuracy::		**Orig. Ground Elev m::**	80.5
Elev. Reliability Note::		**DEM Ground Elev m::**	79.1
Total Depth m::	15.5	**Primary Name::**	

Township:: | ***Concession::***
Lot:: | ***Municipality:***
Completion Date:: NOV-1957 | ***Static Water Level::*** -999.9
Primary Water Use:: Not Used | ***Sec. Water Use::***

--Details--

Stratum ID: 218521287 | ***Top Depth(m):*** 13.9
Bottom Depth(m): 15.5 | ***Stratum Desc:*** GRAVEL,SAND,SILT. GREY,GLACIAL,VERY DENSE, LAYERED,AGE GLACIAL. 0004707500097075002372000033217O

Stratum ID: 218521281 | ***Top Depth(m):*** 0.0
Bottom Depth(m): 0.2 | ***Stratum Desc:*** SOIL.

Stratum ID: 218521282 | ***Top Depth(m):*** 0.2
Bottom Depth(m): 1.4 | ***Stratum Desc:*** SILT,CLAY,SAND, GRAVEL. BROWN,ALLUVIAL,VERY DENSE, AGE GLACIAL.

Stratum ID: 218521283 | ***Top Depth(m):*** 1.4
Bottom Depth(m): 3.0 | ***Stratum Desc:*** SILT,SAND,GRAVEL, CLAY. BROWN,ALLUVIAL,VERY DENSE, AGE GLACIAL.

Stratum ID: 218521284 | ***Top Depth(m):*** 3.0
Bottom Depth(m): 7.2 | ***Stratum Desc:*** SAND,SILT,GRAVEL, CLAY. BROWN,BEACH,VERY DENSE, LAYERED,AGE GLACIAL.

Stratum ID: 218521285 | ***Top Depth(m):*** 7.2
Bottom Depth(m): 10.1 | ***Stratum Desc:*** SILT,SAND. GREY,LACUSTRINE,VERY DENSE, AGE GLACIAL.

Stratum ID: 218521286 | ***Top Depth(m):*** 10.1
Bottom Depth(m): 13.9 | ***Stratum Desc:*** SAND,SILT,GRAVEL, BOULDERS. GREY,GLACIAL,VERY DENSE, AGE GLACIAL.

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126 ***1 of 1*** ***NNW/23.8*** ***82.0*** ***ON*** ***BORE***

Borehole ID: 648034 | ***Type:*** Borehole
Use: Geotechnical/Geological Investigation | ***Status::***
Drill Method:: Power auger | ***UTM Zone::*** 17
Easting:: 616615 | ***Northing::*** 4826213
Location Accuracy:: | ***Orig. Ground Elev m::*** 84
Elev. Reliability Note:: | ***DEM Ground Elev m::*** 84.2
Total Depth m:: 4.9 | ***Primary Name::***
Township:: | ***Concession::***
Lot:: | ***Municipality:***
Completion Date:: JUN-1957 | ***Static Water Level::*** .3
Primary Water Use:: Not Used | ***Sec. Water Use::***

--Details--

Stratum ID: 218521225 | ***Top Depth(m):*** 0.0
Bottom Depth(m): 1.5 | ***Stratum Desc:*** SILT,SAND-FINE. BROWN,BEACH,COMPACT, AGE GLACIAL.

Stratum ID: 218521226 | ***Top Depth(m):*** 1.5
Bottom Depth(m): 3.0 | ***Stratum Desc:*** SILT,CLAY. BROWN,GLACIAL,COMPACT, AGE GLACIAL, WATER STABLE AT 274.5 FEET.

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Stratum ID: 218521227 **Top Depth(m):** 3.0
Bottom Depth(m): 4.9 **Stratum Desc:** SHALE,LIMESTONE. GREY,MARINE,HARD,BEDDED, AGE ORDOVICIAN. 000000100005002500005

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127 **1 of 3** **NW/26.1** **85.6** **1076 Rangeview Road**
Mississauga ON L5E 1H3 **EHS**

Postal Code:
City:
Address2:
Address1:
Provstate:
Order No.: 20080505036
Addit. Info Ordered:: Fire Insur. Maps And /or Site Plans; City Directory
Report Date: 5/14/2008
Report Type: Complete Report
Search Radius (km): 0.25

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127 **2 of 3** **NW/26.1** **85.6** **Kotyck Bros. Limited**
1076 Rangeview Road
Mississauga ON L5E 1H3 **GEN**

Generator No.: ON6235466 **PO Box No.:**
Status: **Country:**
Approval Years: 2010 **Choice of Contact:**
Contam. Facility: **Co Admin:**
MHSW Facility: **Phone No. Admin:**
SIC Code: 416120
SIC Description: Plumbing Heating and Air-Conditioning Equipment and Supplies Wholesaler-Distributors

--Details--
Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

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127 **3 of 3** **NW/26.1** **85.6** **Kotyck Bros. Limited**
1076 Rangeview Rd
Mississauga ON L5E 1H3 **SCT**

Established: 01-AUG-47
Plant Size (ft²): 17000
Employment:

--Details--
Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

Description: Machine Shops
SIC/NAICS Code: 332710

Description: Engineering Services
SIC/NAICS Code: 541330

Description: All Other Miscellaneous Fabricated Metal Product Manufacturing
SIC/NAICS Code: 332999

Description: Plumbing, Heating and Air-Conditioning Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 416120

Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

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128 **1 of 1** **NNW/26.3** **82.8** **ON** **WWIS**

Well ID:	7271382	**Data Entry Status:**	Date Entry is incomplete
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	9/13/2016
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:		**Abandonment Rec:**	
Water Type:		**Contractor:**	7215
Casing Material:		**Form Version:**	8
Audit No:	C34099	**Owner:**	
Tag:	A206755	**Street Name:**	
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1006242154	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	4
Code OB Desc:		**UTMRC Desc:**	margin of error : 30 m - 100 m
Open Hole:		**Location Method:**	wwr
Elevation:	84.120819	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	6/20/2016
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

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129 **1 of 1** **N/26.4** **79.8** **ON** **WWIS**

Well ID:	7281568	**Data Entry Status:**	Date Entry is incomplete
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	2/23/2017
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:		**Abandonment Rec:**	
Water Type:		**Contractor:**	6032
Casing Material:		**Form Version:**	7
Audit No:	Z229062	**Owner:**	
Tag:		**Street Name:**	
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	

Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1006356129
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 79.26387
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind:
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: DIGIT
Org CS: UTM83
Date Completed: 6/16/2016

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130 ***1 of 3*** ***NW/29.0*** ***85.2*** ***PAN CANADA MAGNETICS (OUT OF BUSINESS)*** ***GEN***
1072 RANGEVIEW ROAD
MISSISSAUGA ON L5E 1H3

Generator No.: ON0317400
Status:
Approval Years: 98
Contam. Facility:
MHSW Facility:
SIC Code: 3799
SIC Description: OTHER CHEM. PROD.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

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130 ***2 of 3*** ***NW/29.0*** ***85.2*** ***PAN CANADA MAGNETICS (PCM)*** ***GEN***
1072 RANGEVIEW ROAD
MISSISSAUGA ON L5E 1H3

Generator No.: ON0317400
Status:
Approval Years: 86,87,88,89,90
Contam. Facility:
MHSW Facility:
SIC Code: 3799
SIC Description: OTHER CHEM. PROD.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

---

130 ***3 of 3*** ***NW/29.0*** ***85.2*** ***PAN (OUT OF BUS)*** ***30-044*** ***GEN***
1072 RANGEVIEW ROAD
MISSISSAUGA ON L5E 1H3

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Generator No.:	ON0317400	**PO Box No.:**	
Status:		**Country:**	
Approval Years:	92,93,94,95,96,97	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No. Admin:**	
SIC Code:	3799		
SIC Description:	OTHER CHEM. PROD.		

--Details--

Waste Code:	145
Waste Description:	PAINT/PIGMENT/COATING RESIDUES

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131 | ***1 of 1*** | ***NW/29.2*** | ***83.8*** | ***1093 Lakeshore Road East Mississauga ON*** | ***EHS***

Postal Code:	
City:	Mississauga
Address2:	
Address1:	1093 Lakeshore Road East
Provstate:	ON
Order No.:	20150929026
Addit. Info Ordered::	
Report Date:	02-OCT-15
Report Type:	Custom Report
Search Radius (km):	.25

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132 | ***1 of 1*** | ***W/29.2*** | ***80.8*** | ***Mississauga ON*** | ***WWIS***

Well ID:	7112537	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	10/2/2008
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	6607
Casing Material:		**Form Version:**	5
Audit No:	M03039	**Owner:**	
Tag:	A067345	**Street Name:**	983 RUNGERVIEW RD
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1001828074	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	3
Code OB Desc:		**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:	N	**Location Method:**	wwr
Elevation:	80.53128	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	8/11/2008
Remarks:			
Elevrc Desc:			

Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 1002686391
Layer: 1
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Other Materials: GRAVEL
Mat3: 77
Other Materials: LOOSE
Formation Top Depth: 0.00
Formation End Depth: 1.50
Formation End Depth UOM: m

Formation ID: 1002686392
Layer: 2
Color: 6
General Color: BROWN
Mat1: 06
Most Common Material: SILT
Mat2: 11
Other Materials: GRAVEL
Mat3: 66
Other Materials: DENSE
Formation Top Depth: 1.50
Formation End Depth: 4.00
Formation End Depth UOM: m

Formation ID: 1002686393
Layer: 3
Color: 7
General Color: RED
Mat1: 06
Most Common Material: SILT
Mat2: 11
Other Materials: GRAVEL
Mat3: 66
Other Materials: DENSE
Formation Top Depth: 4.00
Formation End Depth: 5.40
Formation End Depth UOM: m

Formation ID: 1002686394
Layer: 4
Color: 6
General Color: BROWN
Mat1: 06
Most Common Material: SILT
Mat2: 11
Other Materials: GRAVEL
Mat3: 73
Other Materials: HARD
Formation Top Depth: 5.40
Formation End Depth: 6.00
Formation End Depth UOM: m

Formation ID:	1002686395
Layer:	5
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Other Materials:	SILT
Mat3:	66
Other Materials:	DENSE
Formation Top Depth:	6.00
Formation End Depth:	7.50
Formation End Depth UOM:	m

Formation ID:	1002686396
Layer:	6
Color:	2
General Color:	GREY
Mat1:	17
Most Common Material:	SHALE
Mat2:	15
Other Materials:	LIMESTONE
Mat3:	74
Other Materials:	LAYERED
Formation Top Depth:	7.50
Formation End Depth:	8.25
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1002686398
Layer:	1
Plug From:	0.00
Plug To:	0.30
Plug Depth UOM:	m

Plug ID:	1002686399
Layer:	2
Plug From:	0.30
Plug To:	6.50
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1002686405
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	1002686390
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002686402
Layer:	1

Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	8.25
Casing Diameter:	5.10
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002686403
Layer:	1
Slot:	20
Screen Top Depth:	
Screen End Depth:	
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.40

Water Details

Water ID:	1002686400
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	4.00
Water Found Depth UOM:	m

Water ID:	1002686401
Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	7.00
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1002686397
Diameter:	21.00
Depth From:	0.00
Depth To:	8.25
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1002686381	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	This is a record from cluster log sheet
Code OB:		***UTMRC:***	3
Code OB Desc:		***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	wwr
Elevation:	81.197189	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	8/12/2008
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002686385
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002686384
Method Construction Code:	
Method Construction:	
Other Method Construction:	BORING

Pipe Information

Pipe ID:	1002686386
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002686388
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	3.30
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002686387
Layer:	
Slot:	
Screen Top Depth:	3.30
Screen End Depth:	13.50
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002686389
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	

Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002686383
Diameter: 21.00
Depth From:
Depth To: 13.50
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002686372
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 81.557395
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind: This is a record from cluster log sheet
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 8/11/2008

Annular Space/Abandonment Sealing Record

Plug ID: 1002686376
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002686375
Method Construction Code:
Method Construction:
Other Method Construction: BORING

Pipe Information

Pipe ID: 1002686377
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002686379
Layer:
Material: 5
Open Hole or Material: PLASTIC

Depth From:
Depth To: 3.00
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002686378
Layer:
Slot:
Screen Top Depth: 3.00
Screen End Depth: 6.00
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002686380
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002686374
Diameter: 21.00
Depth From:
Depth To: 6.00
Hole Depth UOM: m
Hole Diameter UOM: cm

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133 ***1 of 1*** ***W/31.4*** ***80.8*** ***MISSISSAUGA ON*** ***WWIS***

Well ID: 7162448
Construction Date:
Primary Water Use: Monitoring
Sec. Water Use:
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: Z124193
Tag: A109385
Construction Method:
Elevation (m):
Elevation Reliability:

Data Entry Status:
Data Src:
Date Received: 4/29/2011
Selected Flag: 1
Abandonment Rec:
Contractor: 7238
Form Version: 7
Owner:
Street Name: LAKEFRONT PROMENADE + RANGEVIEW RD
County: PEEL
Municipality: MISSISSAUGA CITY
Site Info:

Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1003504204
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 81.266799
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Spatial Status:
Cluster Kind:
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 4/19/2011

Overburden and Bedrock Materials Interval

Formation ID: 1003891944
Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 34
Other Materials: TILL
Mat3:
Other Materials:
Formation Top Depth: 0.00
Formation End Depth: 10.00
Formation End Depth UOM: ft

Formation ID: 1003891945
Layer: 2
Color: 2
General Color: GREY
Mat1: 17
Most Common Material: SHALE
Mat2: 26
Other Materials: ROCK
Mat3:
Other Materials:
Formation Top Depth: 10.00
Formation End Depth: 50.00
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1003891952
Layer: 1
Plug From: 0.00

Plug To: 1.00
Plug Depth UOM: ft

Plug ID: 1003891953
Layer: 2
Plug From: 1.00
Plug To: 38.00
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1003891951
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Pipe Information

Pipe ID: 1003891943
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003891948
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.00
Depth To: 40.00
Casing Diameter: 1.00
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1003891949
Layer: 1
Slot: 10
Screen Top Depth: 40.00
Screen End Depth: 50.00
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 1.00

Water Details

Water ID: 1003891947
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1003891946
Diameter: 3.00

Depth From:	0.00
Depth To:	50.00
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

134 | **1 of 1** | **NNW/32.7** | **82.8** | **1149 Lakeshore Rd E Mississauga ON L5E1E8** | **EHS**

Postal Code:	L5E1E8
City:	Mississauga
Address2:	
Address1:	1149 Lakeshore Rd E
Provstate:	ON
Order No.:	20160412045
Addit. Info Ordered::	
Report Date:	12-APR-16
Report Type:	Standard Express Report
Search Radius (km):	.25

135 | **1 of 1** | **NW/36.8** | **83.8** | **Mississauga ON** | **WWIS**

Well ID:	7275019	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	11/18/2016
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	7075
Casing Material:		**Form Version:**	7
Audit No:	Z210359	**Owner:**	
Tag:	A184041	**Street Name:**	1107 LAKE SHORE RD EAST
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1006295411	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	4
Code OB Desc:		**UTMRC Desc:**	margin of error : 30 m - 100 m
Open Hole:		**Location Method:**	wwr
Elevation:	83.950904	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	8/31/2016
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID: 1006416437
Layer: 1
Color: 6
General Color: BROWN
Mat1: 06
Most Common Material: SILT
Mat2: 05
Other Materials: CLAY
Mat3: 73
Other Materials: HARD
Formation Top Depth: 0.00
Formation End Depth: 7.60
Formation End Depth UOM: ft

Formation ID: 1006416438
Layer: 2
Color: 2
General Color: GREY
Mat1: 06
Most Common Material: SILT
Mat2: 05
Other Materials: CLAY
Mat3: 73
Other Materials: HARD
Formation Top Depth: 7.60
Formation End Depth: 14.00
Formation End Depth UOM: ft

Formation ID: 1006416439
Layer: 3
Color: 2
General Color: GREY
Mat1: 17
Most Common Material: SHALE
Mat2:
Other Materials:
Mat3: 73
Other Materials: HARD
Formation Top Depth: 14.00
Formation End Depth: 20.00
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006416446
Layer: 1
Plug From: 0.00
Plug To: 9.00
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1006416445
Method Construction Code: B
Method Construction: Other Method
Other Method Construction: AUGER

Pipe Information

Pipe ID: 1006416436

Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006416442
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.00
Depth To: 10.00
Casing Diameter: 2.00
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1006416443
Layer: 1
Slot: 10
Screen Top Depth: 10.00
Screen End Depth: 20.00
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2.00

Water Details

Water ID: 1006416441
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1006416440
Diameter: 6.00
Depth From: 0.00
Depth To: 20.00
Hole Depth UOM: ft
Hole Diameter UOM: inch

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136 | ***1 of 1*** | ***NW/41.3*** | ***83.8*** | ***Cheron Dearle Designs Inc.***
1107 Lakeshore Rd E Unit 12
Mississauga ON L5E 1E8 | ***SCT***

Established: 01-JAN-03
Plant Size (ft²):
Employment:

--Details--
Description: Curtain and Linen Mills
SIC/NAICS Code: 314120

Description: All Other Textile Product Mills
SIC/NAICS Code: 314990

Description: Curtain and Linen Mills
SIC/NAICS Code: 314120

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137 **1 of 1** **NNW/41.9** **81.8** **ON** **BORE**

Borehole ID:	646297	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	616615	**Northing::**	4826233
Location Accuracy::		**Orig. Ground Elev m::**	84.4
Elev. Reliability Note::		**DEM Ground Elev m::**	84.2
Total Depth m::	4.9	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JUN-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218514352	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL,LOAM,SAND. BROWN,AGE POST-GLACIAL.
Stratum ID:	218514353	**Top Depth(m):**	0.2
Bottom Depth(m):	0.5	**Stratum Desc:**	SAND. BROWN,AGE GLACIAL.
Stratum ID:	218514354	**Top Depth(m):**	0.5
Bottom Depth(m):	0.9	**Stratum Desc:**	SILT,SAND. BROWN,GREY,LOOSE,AGE GLACIAL.
Stratum ID:	218514355	**Top Depth(m):**	0.9
Bottom Depth(m):	2.4	**Stratum Desc:**	SILT,CLAY. BROWN,COMPACT,AGE GLACIAL.
Stratum ID:	218514356	**Top Depth(m):**	2.4
Bottom Depth(m):	4.9	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE,CLAY. GREY,LAYERED, AGE UNDIFFERENTIATED. 0001801000030025

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138 **1 of 1** **WSW/43.0** **80.6** **MISSISSAUGA ON** **WWIS**

Well ID:	7162447	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	4/29/2011
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	7238
Casing Material:		**Form Version:**	7
Audit No:	Z124194	**Owner:**	
Tag:	A109384	**Street Name:**	LAKEFRONT PROMENADE + RANGEVIEW RD
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	

Clear/Cloudy:

Bore Hole Information

Bore Hole ID:	1003504202	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	
Code OB:		***UTMRC:***	3
Code OB Desc:		***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	wwr
Elevation:	80.74118	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	4/19/2011
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1003891918
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Other Materials:	SILT
Mat3:	12
Other Materials:	STONES
Formation Top Depth:	0.00
Formation End Depth:	15.00
Formation End Depth UOM:	ft

Formation ID:	1003891919
Layer:	2
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Other Materials:	SILT
Mat3:	12
Other Materials:	STONES
Formation Top Depth:	15.00
Formation End Depth:	50.00
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1003891926
Layer:	1
Plug From:	0.00
Plug To:	1.00
Plug Depth UOM:	ft

Plug ID:	1003891927
Layer:	2
Plug From:	1.00
Plug To:	38.00

Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1003891925
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Pipe Information

Pipe ID: 1003891917
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003891922
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.00
Depth To: 40.00
Casing Diameter: 1.00
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1003891923
Layer: 1
Slot: 10
Screen Top Depth: 40.00
Screen End Depth: 50.00
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 1.00

Water Details

Water ID: 1003891921
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1003891920
Diameter: 8.00
Depth From: 0.00
Depth To: 50.00
Hole Depth UOM: ft
Hole Diameter UOM: inch

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
139	1 of 1	NNW/50.2	81.8	MISSISSAUGA ON	WWIS

Well ID:	7160223	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	3/11/2011
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	6032
Casing Material:		**Form Version:**	7
Audit No:	Z121183	**Owner:**	
Tag:	A041668	**Street Name:**	1180 LAKESHORE E
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1003484630	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	3
Code OB Desc:		**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	wwr
Elevation:	81.714332	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	12/17/2010
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1003800390
Layer:	1
Color:	2
General Color:	GREY
Mat1:	28
Most Common Material:	SAND
Mat2:	06
Other Materials:	SILT
Mat3:	34
Other Materials:	TILL
Formation Top Depth:	0.00
Formation End Depth:	6.10
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1003800398
Layer:	1

Plug From: 0.76
Plug To: 2.44
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1003800396
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1003800389
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003800393
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1003800394
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1003800392
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1003800391
Diameter: 12.00
Depth From: 0.00
Depth To: 6.10
Hole Depth UOM: m
Hole Diameter UOM: cm

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
140	1 of 19	W/50.7	81.7	C/S Construction Specialties Company 895 Lakefront Prom Mississauga ON L5E 2C2	CA

Certificate #: 2814-8EHPM9
Application Year: 2011
Issue Date: 4/5/2011
Approval Type: Air
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
140	2 of 19	W/50.7	81.7	C/S Construction Specialties Company 895 Lakefront Promenade Mississauga ON L5E 2C2	EBR

EBR Registry No.: 010-6879
Ministry Ref. No.: 4468-7SQNTY
Year: 2009
Proposal Date: June 15, 2009
Notice Date:
Notice Type: Instrument Proposal
Proponent Address: 895 Lakefront Promenade Mississauga Ontario Canada L5L 2C2
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Location: 895 Lakefront Promenade Mississauga, Regional Municipality of Peel L5L 2C2
Location Other:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
140	3 of 19	W/50.7	81.7	C/S Construction Specialties Company 895 Lakefront Prom Mississauga ON L5L 2C2	ECA

Approval No: 2814-8EHPM9
Status: Approved
Date: 2011-04-05
Record Type: ECA
Link Source: IDS
Project Type: Air
Approval Type: ECA-Air
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/4468-7SQNTY-14.pdf

SWP Area Name: Credit Valley
MOE District: Halton-Peel
City:
Latitude: 43.573676999999996
Longitude: -79.55779

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
140	4 of 19	W/50.7	81.7	CONSTRUCTION SPECIALTIES COMPANY 895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	GEN

Generator No.: ON0060600
Status:
Approval Years: 2016
Contam. Facility: No
MHSW Facility: No
SIC Code: 332999
SIC Description: ALL OTHER MISCELLANEOUS FABRICATED METAL PRODUCT MANUFACTURING

PO Box No.:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Darren Hogarth
Phone No. Admin: 905-274-3611 Ext.3720

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

--Details--

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 268
Waste Description: AMINES

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

140	***5 of 19***	***W/50.7***	***81.7***	***CONSTRUCTION SPECIALTIES COMPANY*** ***895 LAKEFRONT PROMENADE*** ***MISSISSAUGA ON***	***GEN***

Generator No.: ON0060600
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 332999
SIC Description: ALL OTHER MISCELLANEOUS FABRICATED METAL PRODUCT MANUFACTURING

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 268
Waste Description: AMINES

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 232
Waste Description: POLYMERIC RESINS

140	***6 of 19***	***W/50.7***	***81.7***	***CONSTRUCTION SPECIALTIES COMPANY*** ***895 LAKEFRONT PROMENADE***	***GEN***

MISSISSAUGA ON L5E 2C2

Generator No.:	ON0060600	***PO Box No.:***	
Status:	Registered	***Country:***	Canada
Approval Years:	As of Jun 2017	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No. Admin:***	
SIC Code:			
SIC Description:			

--Details--

Waste Code:	268 L
Waste Description:	Amines
Waste Code:	146 T
Waste Description:	Other specified inorganic sludges, slurries or solids
Waste Code:	212 L
Waste Description:	Aliphatic solvents and residues
Waste Code:	112 C
Waste Description:	Acid solutions - containing heavy metals
Waste Code:	268 C
Waste Description:	Amines
Waste Code:	331 I
Waste Description:	Waste compressed gases including cylinders
Waste Code:	252 L
Waste Description:	Waste crankcase oils and lubricants

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140 ***7 of 19*** ***W/50.7*** ***81.7*** ***CONSTRUCTION SPECIALTIES COMPANY*** ***GEN***
895 LAKEFRONT PROMENADE
MISSISSAUGA ON L5E 2C2

Generator No.:	ON0060600	***PO Box No.:***	
Status:		***Country:***	Canada
Approval Years:	2015	***Choice of Contact:***	CO_OFFICIAL
Contam. Facility:	No	***Co Admin:***	Darren Hogarth
MHSW Facility:	No	***Phone No. Admin:***	905-274-3611 Ext.3720
SIC Code:	332999		
SIC Description:	ALL OTHER MISCELLANEOUS FABRICATED METAL PRODUCT MANUFACTURING		

--Details--

Waste Code:	263
Waste Description:	ORGANIC LABORATORY CHEMICALS
Waste Code:	268
Waste Description:	AMINES
Waste Code:	252
Waste Description:	WASTE OILS & LUBRICANTS
Waste Code:	232
Waste Description:	POLYMERIC RESINS
Waste Code:	212
Waste Description:	ALIPHATIC SOLVENTS
Waste Code:	145
Waste Description:	PAINT/PIGMENT/COATING RESIDUES

140 *8 of 19* *W/50.7* *81.7* ***CONSTRUCTION SPECIALTIES COMPANY*** ***GEN***
895 LAKEFRONT PROMENADE
MISSISSAUGA ON L5E 2C2

Generator No.:	ON0060600	***PO Box No.:***	
Status:		***Country:***	Canada
Approval Years:	2014	***Choice of Contact:***	CO_OFFICIAL
Contam. Facility:	No	***Co Admin:***	AILSA AC CHAMORRO
MHSW Facility:	No	***Phone No. Admin:***	905-274-3611 Ext.3743
SIC Code:	332999		
SIC Description:	ALL OTHER MISCELLANEOUS FABRICATED METAL PRODUCT MANUFACTURING		

--Details--

Waste Code:	263
Waste Description:	ORGANIC LABORATORY CHEMICALS
Waste Code:	212
Waste Description:	ALIPHATIC SOLVENTS
Waste Code:	268
Waste Description:	AMINES
Waste Code:	232
Waste Description:	POLYMERIC RESINS
Waste Code:	145
Waste Description:	PAINT/PIGMENT/COATING RESIDUES
Waste Code:	252
Waste Description:	WASTE OILS & LUBRICANTS

140 *9 of 19* *W/50.7* *81.7* ***CONSTRUCTION SPECIALTIES COMPANY*** ***GEN***
895 LAKEFRONT PROMENADE
MISSISSAUGA ON L5E 2C2

Generator No.:	ON0060600	***PO Box No.:***	
Status:		***Country:***	
Approval Years:	2012	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No. Admin:***	
SIC Code:	332999		
SIC Description:	All Other Miscellaneous Fabricated Metal Product Manufacturing		

--Details--

Waste Code:	252
Waste Description:	WASTE OILS & LUBRICANTS
Waste Code:	232
Waste Description:	POLYMERIC RESINS
Waste Code:	212
Waste Description:	ALIPHATIC SOLVENTS
Waste Code:	145
Waste Description:	PAINT/PIGMENT/COATING RESIDUES

140 *10 of 19* *W/50.7* *81.7* ***CONSTRUCTION SPECIALTIES COMPANY*** ***GEN***
895 LAKEFRONT PROMENADE

MISSISSAUGA ON L5E 2C2

Generator No.: ON0060600
Status:
Approval Years: 2009
Contam. Facility:
MHSW Facility:
SIC Code: 332999
SIC Description: All Other Miscellaneous Fabricated Metal Product Manufacturing

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

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140 ***11 of 19*** ***W/50.7*** ***81.7*** ***CONSTRUCTION SPECIALTIES LTD.*** ***GEN***
895 LAKEFRONT PROMENADE
MISSISSAUGA ON L5E 2C2

Generator No.: ON0060600
Status:
Approval Years: 86,87,88,89,90
Contam. Facility:
MHSW Facility:
SIC Code: 3039
SIC Description: OTHER ARCH. METAL

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

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140 ***12 of 19*** ***W/50.7*** ***81.7*** ***CONSTRUCTION SPECIALTIES LTD.*** ***11-126*** ***GEN***
895 LAKEFRONT PROMENADE
MISSISSAUGA ON L5E 2C2

Generator No.: ON0060600
Status:
Approval Years: 94,95,96
Contam. Facility:
MHSW Facility:
SIC Code: 3039
SIC Description: OTHER ARCH. METAL

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 132
Waste Description: NEUTRALIZED WASTES - OTHER METALS

Waste Code: 212

Waste Description: ALIPHATIC SOLVENTS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS

Waste Code: 113
Waste Description: ACID WASTE - OTHER METALS

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140 | **13 of 19** | **W/50.7** | **81.7** | **CONSTRUCTION SPECIALTIES COMPANY**
895 LAKEFRONT PROMENADE
MISSISSAUGA ON L5E 2C2 | **GEN**

Generator No.: ON0060600
Status:
Approval Years: 02,03,04,05,06,07,08
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 113
Waste Description: ACID WASTE - OTHER METALS

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS

Waste Code: 132
Waste Description: NEUTRALIZED WASTES - OTHER METALS

Waste Code: 211
Waste Description: AROMATIC SOLVENTS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
140	14 of 19	W/50.7	81.7	CONSTRUCTION SPECIALTIES LTD. 895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	GEN

Generator No.: ON0060600
Status:
Approval Years: 92,93,97
Contam. Facility:
MHSW Facility:
SIC Code: 3039
SIC Description: OTHER ARCH. METAL

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 113
Waste Description: ACID WASTE - OTHER METALS

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS

Waste Code: 132
Waste Description: NEUTRALIZED WASTES - OTHER METALS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
140	15 of 19	W/50.7	81.7	CONSTRUCTION SPECIALTIES COMPANY 895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	GEN

Generator No.: ON0060600
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 332999
SIC Description: All Other Miscellaneous Fabricated Metal Product Manufacturing

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
140	16 of 19	W/50.7	81.7	CONSTRUCTION SPECIALTIES COMPANY 895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	GEN

Generator No.: ON0060600

PO Box No.:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Status: | **Country:**
Approval Years: 2010 | **Choice of Contact:**
Contam. Facility: | **Co Admin:**
MHSW Facility: | **Phone No. Admin:**
SIC Code: 332999
SIC Description: All Other Miscellaneous Fabricated Metal Product Manufacturing

--Details--
Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 232
Waste Description: POLYMERIC RESINS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
140	17 of 19	W/50.7	81.7	CONSTRUCTION SPECIALTIES LIMITED 895 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C2	GEN

Generator No.: ON0060600 | **PO Box No.:**
Status: | **Country:**
Approval Years: 98,99,00,01 | **Choice of Contact:**
Contam. Facility: | **Co Admin:**
MHSW Facility: | **Phone No. Admin:**
SIC Code: 3039
SIC Description: OTHER ARCH. METAL

--Details--
Waste Code: 113
Waste Description: ACID WASTE - OTHER METALS

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS

Waste Code: 132
Waste Description: NEUTRALIZED WASTES - OTHER METALS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
140	18 of 19	W/50.7	81.7	Construction Specialties Co 895 Prom Lakefront Mississauga ON L5E 2C2	SCT

Established: 01-AUG-46
Plant Size (ft²): 40000
Employment:

--Details--

Description: Metal Window and Door Manufacturing
SIC/NAICS Code: 332321

Description: All Other Miscellaneous Fabricated Metal Product Manufacturing
SIC/NAICS Code: 332999

Description: Other Ornamental and Architectural Metal Product Manufacturing
SIC/NAICS Code: 332329

Description: Other Ornamental and Architectural Metal Product Manufacturing
SIC/NAICS Code: 332329

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140 | **19 of 19** | **W/50.7** | **81.7** | **CONSTRUCTION SPECIALTIES LTD.**
895 PROM LAKEFRONT
MISSISSAUGA ON L5E 2C2 | **SCT**

Established: 1946
Plant Size (ft²): 25000
Employment: 150

--Details--
Description: PLASTICS PRODUCTS, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3089

Description: MINERALS AND EARTHS, GROUND OR OTHERWISE TREATED
SIC/NAICS Code: 3295

Description: FABRICATED STRUCTURAL METAL
SIC/NAICS Code: 3441

Description: METAL DOORS, SASH, FRAMES, MOLDING, AND TRIM
SIC/NAICS Code: 3442

Description: SHEET METAL WORK
SIC/NAICS Code: 3444

Description: ARCHITECTURAL AND ORNAMENTAL METAL WORK
SIC/NAICS Code: 3446

Description: MISCELLANEOUS FABRICATED WIRE PRODUCTS
SIC/NAICS Code: 3496

Description: Carpet and Rug Mills
SIC/NAICS Code: 314110

Description: All Other Plastic Product Manufacturing
SIC/NAICS Code: 326198

Description: All Other Non-Metallic Mineral Product Manufacturing
SIC/NAICS Code: 327990

Description: Cutlery and Hand Tool Manufacturing
SIC/NAICS Code: 332210

Description: Other Plate Work and Fabricated Structural Product Manufacturing
SIC/NAICS Code: 332319

Description: Metal Window and Door Manufacturing
SIC/NAICS Code: 332321

Description: Other Ornamental and Architectural Metal Products Manufacturing
SIC/NAICS Code: 332329

141 | 1 of 1 | NW/51.0 | 83.8 | MISSISSAUGA ON | WWIS

Well ID:	7116626	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Not Used	**Date Received:**	12/17/2008
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	7147
Casing Material:		**Form Version:**	7
Audit No:	Z85202	**Owner:**	
Tag:	A074042	**Street Name:**	1076 LAKESHORE RD. EAST
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1001910731	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	3
Code OB Desc:		**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	wwr
Elevation:	83.704246	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	11/22/2008
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1002023584
Layer:	1
Color:	2
General Color:	GREY
Mat1:	
Most Common Material:	
Mat2:	
Other Materials:	
Mat3:	60
Other Materials:	CEMENTED
Formation Top Depth:	0.00
Formation End Depth:	0.20
Formation End Depth UOM:	m

Formation ID:	1002023585
Layer:	2
Color:	6
General Color:	BROWN

Mat1: 01
Most Common Material: FILL
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 0.20
Formation End Depth: 0.60
Formation End Depth UOM: m

Formation ID: 1002023586
Layer: 3
Color: 6
General Color: BROWN
Mat1: 34
Most Common Material: TILL
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 0.60
Formation End Depth: 3.20
Formation End Depth UOM: m

Formation ID: 1002023587
Layer: 4
Color: 6
General Color: BROWN
Mat1: 17
Most Common Material: SHALE
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 3.20
Formation End Depth:
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002023589
Layer: 1
Plug From: 0.00
Plug To: 0.20
Plug Depth UOM: m

Plug ID: 1002023590
Layer: 2
Plug From: 0.20
Plug To: 1.50
Plug Depth UOM: m

Plug ID: 1002023591
Layer: 3
Plug From: 1.50
Plug To: 3.20
Plug Depth UOM: m

Plug ID: 1002023592
Layer: 4
Plug From:
Plug To: 3.20
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID:	1002023597
Method Construction Code:	
Method Construction:	
Other Method Construction:	PORT AUGER

Pipe Information

Pipe ID:	1002023583
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002023594
Layer:	1
Material:	
Open Hole or Material:	
Depth From:	0.00
Depth To:	1.70
Casing Diameter:	5.00
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002023595
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	

Water Details

Water ID:	1002023593
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1002023588
Diameter:	11.40
Depth From:	0.00
Depth To:	3.20
Hole Depth UOM:	m
Hole Diameter UOM:	cm

142	***1 of 1***	***NNW/51.4***	***81.9***	***ON***	***BORE***

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Borehole ID:	648037	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Power auger	**UTM Zone::**	17
Easting::	616615	**Northing::**	4826243
Location Accuracy::		**Orig. Ground Elev m::**	84.7
Elev. Reliability Note::		**DEM Ground Elev m::**	84.3
Total Depth m::	3.7	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	MAY-1961	**Static Water Level::**	.4
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218521235	**Top Depth(m):**	0.0
Bottom Depth(m):	0.6	**Stratum Desc:**	FILL,SAND,STONES.
Stratum ID:	218521236	**Top Depth(m):**	0.6
Bottom Depth(m):	1.5	**Stratum Desc:**	TILL. BROWN,GREY,GLACIAL,STIFF, AGE GLACIAL, WATER STABLE AT 276.8 FEET.
Stratum ID:	218521237	**Top Depth(m):**	1.5
Bottom Depth(m):	2.4	**Stratum Desc:**	CLAY,SILT,SAND. LACUSTRINE,STIFF,AGE GLACIAL.
Stratum ID:	218521238	**Top Depth(m):**	2.4
Bottom Depth(m):	3.0	**Stratum Desc:**	TILL. GREY,GLACIAL,HARD,AGE GLACIAL.
Stratum ID:	218521239	**Top Depth(m):**	3.0
Bottom Depth(m):	3.7	**Stratum Desc:**	SHALE. GREY,MARINE,HARD, AGE ORDOVICIAN. 000200200005003000003

143	*1 of 1*	*NW/51.8*	*84.8*	*MISSISSAUGA ON*	*WWIS*

Well ID:	4909653	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	2/23/2005
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	6607
Casing Material:		**Form Version:**	3
Audit No:	Z24229	**Owner:**	
Tag:	A019306	**Street Name:**	1062 RANGEVIEW RD
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	11323386	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:	o	**UTMRC:**	4
Code OB Desc:	Overburden	**UTMRC Desc:**	margin of error : 30 m - 100 m
Open Hole:		**Location Method:**	wwr

Elevation:	83.31623	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	1/25/2005
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	933021063
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Other Materials:	GRAVEL
Mat3:	
Other Materials:	
Formation Top Depth:	0.00
Formation End Depth:	0.60
Formation End Depth UOM:	m

Formation ID:	933021064
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	81
Other Materials:	SANDY
Mat3:	05
Other Materials:	CLAY
Formation Top Depth:	0.60
Formation End Depth:	8.80
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	933265579
Layer:	1
Plug From:	0.00
Plug To:	0.30
Plug Depth UOM:	m

Plug ID:	933265578
Layer:	2
Plug From:	0.30
Plug To:	3.90
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	964909653
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	11338241
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930866455
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	4.20
Casing Diameter:	5.10
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	933411830
Layer:	1
Slot:	10
Screen Top Depth:	4.20
Screen End Depth:	8.80
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.40

Water Details

Water ID:	934058220
Layer:	1
Kind Code:	
Kind:	
Water Found Depth:	7.60
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	11543277
Diameter:	15.00
Depth From:	0.00
Depth To:	8.80
Hole Depth UOM:	m
Hole Diameter UOM:	cm

144 ***1 of 1*** ***W/53.2*** ***80.8*** ***ON*** ***WWIS***

Well ID:	4910190	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:		***Date Received:***	5/24/2006
Sec. Water Use:		***Selected Flag:***	1
Final Well Status:	Water Supply	***Abandonment Rec:***	
Water Type:		***Contractor:***	7215
Casing Material:		***Form Version:***	3
Audit No:	Z46793	***Owner:***	

Tag:	A026779	***Street Name:***	884 LAKEFRONT PROMENADE
Construction Method:		***County:***	PEEL
Elevation (m):		***Municipality:***	MISSISSAUGA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	11555424	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	
Code OB:	_	***UTMRC:***	3
Code OB Desc:	No formation data	***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	wwr
Elevation:	81.325103	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	5/12/2006
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	933289939
Layer:	1
Plug From:	0.00
Plug To:	3.00
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	964910190
Method Construction Code:	B
Method Construction:	Other Method
Other Method Construction:	

Pipe Information

Pipe ID:	11565031
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930877481
Layer:	1
Material:	
Open Hole or Material:	
Depth From:	0.00
Depth To:	5.00

Casing Diameter: 2.00
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 933417988
Layer: 1
Slot: 10
Screen Top Depth: 5.00
Screen End Depth: 10.00
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2.00

Hole Diameter

Hole ID: 11687071
Diameter: 8.00
Depth From: 0.00
Depth To: 15.00
Hole Depth UOM: ft
Hole Diameter UOM: inch

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145 ***1 of 5*** ***WNW/55.7*** ***81.8*** ***TECHNICAL (OUT OF BUSINESS) 37-145***
996 RANGEVIEW ROAD
MISSISSAUGA ON L5E 1H3 ***GEN***

Generator No.: ON0340700
Status:
Approval Years: 92,93,94,95,96,97
Contam. Facility:
MHSW Facility:
SIC Code: 3999
SIC Description: OTHER MANU. PROD.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

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145 ***2 of 5*** ***WNW/55.7*** ***81.8*** ***TECHNICAL MAGNETIC (OUT OF BUSINESS)***
996 RANGEVIEW ROAD
MISSISSAUGA ON L5E 1H3 ***GEN***

Generator No.: ON0340700
Status:
Approval Years: 98
Contam. Facility:
MHSW Facility:
SIC Code: 3999
SIC Description: OTHER MANU. PROD.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

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145 ***3 of 5*** ***WNW/55.7*** ***81.8*** ***TECHNICAL (OUT OF BUSINESS)***
996 RANGEVIEW ROAD
MISSISSAUGA ON L5E 1H3 ***GEN***

Generator No.: ON0340700
Status:
Approval Years: 89,90
Contam. Facility:
MHSW Facility:
SIC Code: 3999
SIC Description: OTHER MANU. PROD.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

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145 ***4 of 5*** ***WNW/55.7*** ***81.8*** ***TECHNICAL MAGNETS CANADA LTD.*** ***GEN***
996 RANGEVIEW ROAD
MISSISSAUGA ON L5E 1H3

Generator No.: ON0340700
Status:
Approval Years: 86,87,88
Contam. Facility:
MHSW Facility:
SIC Code: 3999
SIC Description: OTHER MANU. PROD.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

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145 ***5 of 5*** ***WNW/55.7*** ***81.8*** ***SPECIALTY GASKETS INC.*** ***SCT***
996 RANGEVIEW RD
MISSISSAUGA ON L5E 1H3

Established: 1980
Plant Size (ft²): 27000
Employment: 7

--Details--
Description: CORDAGE AND TWINE
SIC/NAICS Code: 2298

Description: GASKETS, PACKING AND SEALING DEVICES
SIC/NAICS Code: 3053

Description: MINERAL WOOL
SIC/NAICS Code: 3296

Description: INDUSTRIAL MACHINERY AND EQUIPMENT
SIC/NAICS Code: 5084

Description: PIECE GOODS, NOTIONS, AND OTHER DRY GOODS
SIC/NAICS Code: 5131

Description: Broad-Woven Fabric Mills
SIC/NAICS Code: 313210

Description: Narrow Fabric Mills and Schiffli Machine Embroidery
SIC/NAICS Code: 313220

Description: All Other Textile Product Mills
SIC/NAICS Code: 314990

Description: All Other Non-Metallic Mineral Product Manufacturing
SIC/NAICS Code: 327990

Description: All Other Miscellaneous Manufacturing
SIC/NAICS Code: 339990

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

146 *1 of 7* *WNW/56.4* *81.8* ***SPECIALTY GASKETS INC.***
996 RANGEVIEW ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1H3 ***NPRI***

NPRI ID:	7168	***Org ID:***	67146
Other ID:	N	***Submit Date:***	9/18/2002
No Other ID:	0.00	***Last Modified:***	5/29/2015 3:28:24 PM
Track ID:	18150	***Contact ID:***	
Report ID:		***Cont Type:***	
Report Type:	NPRI	***Contact Title:***	
Rpt Type ID:	1	***Cont First Name:***	
Report Year:	2001	***Cont Last Name:***	
Not-Current Rpt?:	No	***Contact Position:***	
Yr of Last Filed Rpt:	2008	***Contact Fax:***	
Fac ID:	54489	***Contact Ph.:***	
Fac Name:	NOT AVAILABLE	***Cont Area Code:***	
Fac Address1:	996 RANGEVIEW ROAD	***Contact Tel.:***	
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	
Fac Postal Zip:	L5E1H3	***Cont Fax Area Cde:***	
Facility Lat:	43.5746	***Contact Fax:***	
Facility Long:	-79.5569	***Contact Email:***	
DLS (Last Filed Rpt):		***Latitude:***	43.5746
Facility DLS:		***Longitude:***	-79.5569
Datum:	1983	***UTM Zone:***	
Facility Cmnts:	No	***UTM Northing:***	
URL:		***UTM Easting:***	
No of Empl.:	44	***Waste Streams:***	No
Parent Co.:	*	***No Streams:***	0.00
No Parent Co.:	1.00	***Waste Off Sites:***	No
Pollut Prev Cmnts:	No	***No Off Sites:***	0.00
Stacks:		***Shutdown:***	
No of Stacks:		***No of Shutdown:***	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3399		
NAICS 4 Description:	Other miscellaneous manufacturing		
NAICS Code (6 digit):	339990		
NAICS 6 Description:	All other miscellaneous manufacturing		

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Trichloroethylene
Chem (fr):	Trichloroéthylène
Quantity:	83.217
Unit:	tonnes
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002

146 *2 of 7* *WNW/56.4* *81.8* ***SPECIALTY GASKETS LTD***
996 RANGEVIEW ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1H3 ***NPRI***

NPRI ID:	7168	***Org ID:***	67147

Other ID:	N	***Submit Date:***	5/30/2007
No Other ID:		***Last Modified:***	5/29/2015 3:28:24 PM
Track ID:	46631	***Contact ID:***	
Report ID:	106736	***Cont Type:***	
Report Type:	NPRI	***Contact Title:***	
Rpt Type ID:	1	***Cont First Name:***	
Report Year:	2006	***Cont Last Name:***	
Not-Current Rpt?:	No	***Contact Position:***	
Yr of Last Filed Rpt:	2008	***Contact Fax:***	
Fac ID:	139714	***Contact Ph.:***	
Fac Name:	SPECIALTY GASKETS INC.	***Cont Area Code:***	
Fac Address1:	996 RANGEVIEW ROAD	***Contact Tel.:***	
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	
Fac Postal Zip:	L5E1H3	***Cont Fax Area Cde:***	
Facility Lat:	43.5746	***Contact Fax:***	
Facility Long:	-79.5569	***Contact Email:***	
DLS (Last Filed Rpt):		***Latitude:***	43.5746
Facility DLS:		***Longitude:***	-79.5569
Datum:	1983	***UTM Zone:***	
Facility Cmnts:	False	***UTM Northing:***	
URL:	http://specialtygaskets.com	***UTM Easting:***	
No of Empl.:	46	***Waste Streams:***	True?
Parent Co.:	N	***No Streams:***	
No Parent Co.:		***Waste Off Sites:***	False
Pollut Prev Cmnts:	False	***No Off Sites:***	
Stacks:	True	***Shutdown:***	
No of Stacks:		***No of Shutdown:***	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3399		
NAICS 4 Description:	Other miscellaneous manufacturing		
NAICS Code (6 digit):	339990		
NAICS 6 Description:	All other miscellaneous manufacturing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	n-Butyl alcohol
Chem (fr):	Butan-1-ol
Quantity:	.06
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Trichloroethylene
Chem (fr):	Trichloroéthylène
Quantity:	84.68
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	13

Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Isopropyl alcohol
Chem (fr):	Alcool iso-propylique
Quantity:	.86
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

146 | ***3 of 7*** | ***WNW/56.4*** | ***81.8*** | ***SPECIALTY GASKETS INC.***
996 RANGEVIEW RD. NOT AVAILABLE
MISSISSAUGA ON L5E 1H3 | ***NPRI***

NPRI ID:	7168	**Org ID:**	67146
Other ID:	N	**Submit Date:**	11/7/2003
No Other ID:	0	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	77830	**Contact ID:**	153414
Report ID:	163271	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	GLEN
Report Year:	2002	**Cont Last Name:**	CHESTERTON
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	2008	**Contact Fax:**	9052700117
Fac ID:	139715	**Contact Ph.:**	9052788089
Fac Name:	SPECIALTY GASKET INC.	**Cont Area Code:**	905
Fac Address1:	996 RANGEVIEW RD.	**Contact Tel.:**	52788089
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E 1H3	**Cont Fax Area Cde:**	905
Facility Lat:		**Contact Fax:**	52700117
Facility Long:		**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.5746
Facility DLS:		**Longitude:**	-79.5569
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	specialtygaskets.com	**UTM Easting:**	
No of Empl.:	43	**Waste Streams:**	False
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	False
Pollut Prev Cmnts:	False	**No Off Sites:**	0
Stacks:	False	**Shutdown:**	False
No of Stacks:		**No of Shutdown:**	0
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3399		
NAICS 4 Description:	Other miscellaneous manufacturing		
NAICS Code (6 digit):	339990		
NAICS 6 Description:	All other miscellaneous manufacturing		

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Trichloroethylene
Chem (fr):	Trichloroéthylène
Quantity:	89.96

Unit:	tonnes
Basis of Estimate Cd:	E
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	89.96
Unit:	tonnes
Basis of Estimate Cd:	E E2
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002 ; E2- Published Emission Factors - In use from 2003 and onward

146 **4 of 7** **WNW/56.4** **81.8**

SPECIALTY GASKETS INC
996 RANGEVIEW ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1H3

NPRI

NPRI ID:	7168	**Org ID:**	67145
Other ID:	N	**Submit Date:**	11/16/2004
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	74721	**Contact ID:**	153414
Report ID:	154911	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	GLEN
Report Year:	2003	**Cont Last Name:**	CHESTERTON
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	2008	**Contact Fax:**	9052700117
Fac ID:	139714	**Contact Ph.:**	9052788089
Fac Name:	SPECIALTY GASKETS INC.	**Cont Area Code:**	905
Fac Address1:	996 RANGEVIEW ROAD	**Contact Tel.:**	52788089
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1H3	**Cont Fax Area Cde:**	905
Facility Lat:	43.5746	**Contact Fax:**	52700117
Facility Long:	-79.5569	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.5746
Facility DLS:		**Longitude:**	-79.5569
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	http://specialtygaskets.com	**UTM Easting:**	
No of Empl.:	46	**Waste Streams:**	True?
Parent Co.:	*	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	False
Pollut Prev Cmnts:	False	**No Off Sites:**	
Stacks:	True	**Shutdown:**	True
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3399		
NAICS 4 Description:	Other miscellaneous manufacturing		
NAICS Code (6 digit):	339990		
NAICS 6 Description:	All other miscellaneous manufacturing		

Substance Release Report

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives

Grouping:	Total Air
Trans Code:	VOCs
Chem:	Isopropyl alcohol
Chem (fr):	Alcool iso-propylique
Quantity:	3.555
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Trichloroethylene
Chem (fr):	Trichloroéthylène
Quantity:	98.9
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	102.45
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

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146 | ***5 of 7*** | ***WNW/56.4*** | ***81.8*** | ***SPECIALTY GASKETS LTD***
996 RANGEVIEW ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1H3 | ***NPRI***

NPRI ID:	7168	**Org ID:**	67147
Other ID:	N	**Submit Date:**	5/14/2008
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	52719	**Contact ID:**	
Report ID:	114480	**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2007	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2008	**Contact Fax:**	
Fac ID:	139714	**Contact Ph.:**	
Fac Name:	SPECIALTY GASKETS INC.	**Cont Area Code:**	
Fac Address1:	996 RANGEVIEW ROAD	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1H3	**Cont Fax Area Cde:**	
Facility Lat:	43.5746	**Contact Fax:**	
Facility Long:	-79.5569	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.5746
Facility DLS:		**Longitude:**	-79.5569
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	http://specialtygaskets.com	**UTM Easting:**	
No of Empl.:	46	**Waste Streams:**	True?
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	True?
Pollut Prev Cmnts:	False	**No Off Sites:**	
Stacks:	True	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	

Canadian SIC Code (2 digit):	
Canadian SIC Code:	
SIC Code Description:	
American SIC Code:	
NAICS Code (2 digit):	33
NAICS 2 Description:	Manufacturing
NAICS Code (4 digit):	3399
NAICS 4 Description:	Other miscellaneous manufacturing
NAICS Code (6 digit):	339990
NAICS 6 Description:	All other miscellaneous manufacturing

Substance Release Report

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Trichloroethylene
Chem (fr):	Trichloroéthylène
Quantity:	2.32
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Isopropyl alcohol
Chem (fr):	Alcool iso-propylique
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	n-Butyl alcohol
Chem (fr):	Butan-1-ol
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

146 ***6 of 7*** ***WNW/56.4*** ***81.8*** ***SPECIALTY GASKETS LTD***
996 RANGEVIEW ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1H3 ***NPRI***

NPRI ID:	7168	***Org ID:***	67147
Other ID:	N	***Submit Date:***	2/22/2006
No Other ID:		***Last Modified:***	5/29/2015 3:28:24 PM
Track ID:	33014	***Contact ID:***	153414
Report ID:	92892	***Cont Type:***	MED
Report Type:	NPRI	***Contact Title:***	
Rpt Type ID:	1	***Cont First Name:***	GLEN
Report Year:	2004	***Cont Last Name:***	CHESTERTON
Not-Current Rpt?:	No	***Contact Position:***	PLANT MANAGER
Yr of Last Filed Rpt:	2008	***Contact Fax:***	9052700117
Fac ID:	139714	***Contact Ph.:***	9052788089

Fac Name:	SPECIALTY GASKETS INC.	***Cont Area Code:***	905
Fac Address1:	996 RANGEVIEW ROAD	***Contact Tel.:***	52788089
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	
Fac Postal Zip:	L5E1H3	***Cont Fax Area Cde:***	905
Facility Lat:	43.5746	***Contact Fax:***	52700117
Facility Long:	-79.5569	***Contact Email:***	NOT AVAILABLE
DLS (Last Filed Rpt):		***Latitude:***	43.5746
Facility DLS:		***Longitude:***	-79.5569
Datum:	1983	***UTM Zone:***	
Facility Cmnts:	True	***UTM Northing:***	
URL:	http://specialtygaskets.com	***UTM Easting:***	
No of Empl.:	46	***Waste Streams:***	False
Parent Co.:	N	***No Streams:***	
No Parent Co.:		***Waste Off Sites:***	False
Pollut Prev Cmnts:	True	***No Off Sites:***	
Stacks:	No	***Shutdown:***	
No of Stacks:		***No of Shutdown:***	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3399		
NAICS 4 Description:	Other miscellaneous manufacturing		
NAICS Code (6 digit):	339990		
NAICS 6 Description:	All other miscellaneous manufacturing		

Substance Release Report

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	n-Butyl alcohol
Chem (fr):	Butan-1-ol
Quantity:	4.445
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Isopropyl alcohol
Chem (fr):	Alcool iso-propylique
Quantity:	3.55
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	116.995
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Trichloroethylene
Chem (fr):	Trichloroéthylène
Quantity:	109
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

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146 | ***7 of 7*** | ***WNW/56.4*** | ***81.8*** | ***SPECIALTY GASKETS LTD***
996 RANGEVIEW ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1H3 | ***NPRI***

NPRI ID:	7168	**Org ID:**	67147
Other ID:	N	**Submit Date:**	5/30/2006
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	38237	**Contact ID:**	153414
Report ID:	97757	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	GLEN
Report Year:	2005	**Cont Last Name:**	CHESTERTON
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	2008	**Contact Fax:**	9052700117
Fac ID:	139714	**Contact Ph.:**	9052788089
Fac Name:	SPECIALTY GASKETS INC.	**Cont Area Code:**	905
Fac Address1:	996 RANGEVIEW ROAD	**Contact Tel.:**	52788089
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1H3	**Cont Fax Area Cde:**	905
Facility Lat:	43.5746	**Contact Fax:**	52700117
Facility Long:	-79.5569	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.5746
Facility DLS:		**Longitude:**	-79.5569
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	http://specialtygaskets.com	**UTM Easting:**	
No of Empl.:	46	**Waste Streams:**	False
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	False
Pollut Prev Cmnts:	False	**No Off Sites:**	
Stacks:	False	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3399		
NAICS 4 Description:	Other miscellaneous manufacturing		
NAICS Code (6 digit):	339990		
NAICS 6 Description:	All other miscellaneous manufacturing		

Substance Release Report

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Isopropyl alcohol

Chem (fr):	Alcool iso-propylique
Quantity:	4.591
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance
Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Trichloroethylene
Chem (fr):	Trichloroéthylène
Quantity:	122
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance
Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	126.591
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	n-Butyl alcohol
Chem (fr):	Butan-1-ol
Quantity:	.383
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

147	1 of 1	W/56.6	81.8	lot 8 con 3 ON	WWIS

Well ID:	4902286	**Data Entry Status:**	
Construction Date:		**Data Src:**	1
Primary Water Use:	Industrial	**Date Received:**	5/24/1967
Sec. Water Use:	0	**Selected Flag:**	1
Final Well Status:	Water Supply	**Abandonment Rec:**	
Water Type:		**Contractor:**	3512
Casing Material:		**Form Version:**	1
Audit No:		**Owner:**	
Tag:		**Street Name:**	
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	008
Well Depth:		**Concession:**	03
Overburden/Bedrock:		**Concession Name:**	DS S
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	10317128	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	
Code OB:	o	***UTMRC:***	5
Code OB Desc:	Overburden	***UTMRC Desc:***	margin of error : 100 m - 300 m
Open Hole:		***Location Method:***	p5
Elevation:	82.886688	***Org CS:***	
Elevrc:		***Date Completed:***	4/7/1967
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	932037301
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	09
Other Materials:	MEDIUM SAND
Mat3:	
Other Materials:	
Formation Top Depth:	0.00
Formation End Depth:	20.00
Formation End Depth UOM:	ft

Formation ID:	932037302
Layer:	2
Color:	3
General Color:	BLUE
Mat1:	05
Most Common Material:	CLAY
Mat2:	11
Other Materials:	GRAVEL
Mat3:	
Other Materials:	
Formation Top Depth:	20.00
Formation End Depth:	62.00
Formation End Depth UOM:	ft

Formation ID:	932037303
Layer:	3
Color:	3
General Color:	BLUE
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	62.00
Formation End Depth:	70.00
Formation End Depth UOM:	ft

Formation ID:	932037304

Layer:	4
Color:	
General Color:	
Mat1:	09
Most Common Material:	MEDIUM SAND
Mat2:	11
Other Materials:	GRAVEL
Mat3:	
Other Materials:	
Formation Top Depth:	70.00
Formation End Depth:	82.00
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	964902286
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10865698
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930524141
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	72.00
Casing Diameter:	8.00
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	933359224
Layer:	1
Slot:	040
Screen Top Depth:	72.00
Screen End Depth:	82.00
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	8.00

Results of Well Yield Testing

Pump Test ID:	994902286
Pump Set At:	
Static Level:	30.00
Final Level After Pumping:	35.00
Recommended Pump Depth:	73.00
Pumping Rate:	135.00
Flowing Rate:	
Recommended Pump Rate:	135.00

Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	N

Water Details

Water ID:	933790299
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	70.00
Water Found Depth UOM:	ft

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148 | ***1 of 1*** | ***NW/56.7*** | ***83.8*** | ***INGERSOLL RAND 1076 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E4*** | ***NPRI***

NPRI ID:	11389	**Org ID:**	52554
Other ID:	N	**Submit Date:**	6/1/2007
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	50751	**Contact ID:**	190583
Report ID:	111369	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	MIKE
Report Year:	2006	**Cont Last Name:**	MALLON
Not-Current Rpt?:	No	**Contact Position:**	DIRECTOR OF OPERATIONS
Yr of Last Filed Rpt:	2006	**Contact Fax:**	9052783258
Fac ID:	158232	**Contact Ph.:**	9054031800
Fac Name:	INGERSOLL RAND SECURITY TECHNOLOGIES - CANADA	**Cont Area Code:**	905
Fac Address1:	1076 LAKESHORE ROAD EAST	**Contact Tel.:**	54031800
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	905
Facility Lat:	43.5781	**Contact Fax:**	52783258
Facility Long:	-79.5575	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.5781
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	120	**Waste Streams:**	True?
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	1.00
Stacks:	True	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	41		
NAICS 2 Description:	Wholesale trade		
NAICS Code (4 digit):	4179		
NAICS 4 Description:	Other Machinery, Equipment and Supplies Wholesaler-Distributors		
NAICS Code (6 digit):	417990		
NAICS 6 Description:	All Other Machinery, Equipment and Supplies Wholesaler-Distributors		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
149	1 of 14	WNW/57.4	82.2	1008 Rangeview Road Mississauga ON L5E 1H3	EHS

Postal Code:
City:
Address2:
Address1:
Provstate:
Order No.: 20071204007
Addit. Info Ordered:: Fire Insur. Maps And /or Site Plans
Report Date: 12/12/2007
Report Type: CAN - Basic Report
Search Radius (km): 0.25

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
149	2 of 14	WNW/57.4	82.2	GERRIE YOUNG ENTERPRISES LTD. 1008 RANGEVIEW DRIVE MISSISSAUGA ON L5E 1H3	GEN

Generator No.: ON1672600
Status:
Approval Years: 02
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
149	3 of 14	WNW/57.4	82.2	LEONARD ELECTRIC (1981) LIMITED 1008 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	GEN

Generator No.: ON0337600
Status:
Approval Years: 86,87,88,89,90
Contam. Facility:
MHSW Facility:
SIC Code: 3391
SIC Description: BATERRY INDUSTRY

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
149	4 of 14	WNW/57.4	82.2	Gerrie - Young Enterprises Inc. 1008 Rangeview Road Mississauga ON L5E 1H3	GEN

Generator No.: ON6396850
Status:
Approval Years: 06
Contam. Facility:
MHSW Facility:
SIC Code: 323119
SIC Description: Other Printing

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 264

Waste Description: PHOTOPROCESSING WASTES

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

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149 ***5 of 14*** ***WNW/57.4*** ***82.2*** ***GERRIE YOUNG ENTERPRISES LTD.*** ***GEN***
1008 RANGEVIEW DRIVE
MISSISSAUGA ON L5E 1H3

Generator No.: ON1672600
Status:
Approval Years: 99,00,01,03
Contam. Facility:
MHSW Facility:
SIC Code: 2819
SIC Description: OTHER COMM. PRINTING

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 264
Waste Description: PHOTOPROCESSING WASTES

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149 ***6 of 14*** ***WNW/57.4*** ***82.2*** ***LEONARD ELECTRIC LTD. (OUT OF BUSINESS)*** ***GEN***
1008 RANGEVIEW ROAD
MISSISSAUGA ON L5E 1H3

Generator No.: ON0337600
Status:
Approval Years: 98
Contam. Facility:
MHSW Facility:
SIC Code: 3391
SIC Description: BATERRY INDUSTRY

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS

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149 ***7 of 14*** ***WNW/57.4*** ***82.2*** ***GERRIE YOUNG ENTERPRISES LTD.*** ***17-739*** ***GEN***
1008 RANGEVIEW DRIVE
MISSISSAUGA ON L5E 1H3

Generator No.: ON1672600
Status:
Approval Years: 92,93,94,95,96,97,98
Contam. Facility:
MHSW Facility:
SIC Code: 2819
SIC Description: OTHER COMM. PRINTING

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 264
Waste Description: PHOTOPROCESSING WASTES

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
149	8 of 14	WNW/57.4	82.2	GERRIE YOUNG ENTERPRISES LTD. 1008 RANGEVIEW DRIVE MISSISSAUGA ON L5E 1H3	GEN

Generator No.: ON1672600
Status:
Approval Years: 04
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
149	9 of 14	WNW/57.4	82.2	Mike Garrie 1008 Rangeview Road Mississauga ON L5E 1H3	GEN

Generator No.: ON6194470
Status:
Approval Years: 07,08
Contam. Facility:
MHSW Facility:
SIC Code: 418990
SIC Description: All Other Wholesaler-Distributors

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 221
Waste Description: LIGHT FUELS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
149	10 of 14	WNW/57.4	82.2	LEONARD E(OUT OF BUSINESS)MITED 24-167 1008 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	GEN

Generator No.: ON0337600
Status:
Approval Years: 92,93,94,95,96,97
Contam. Facility:
MHSW Facility:
SIC Code: 3391
SIC Description: BATERRY INDUSTRY

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
149	11 of 14	WNW/57.4	82.2	Gerrie-Young Enterprises, Limited 1008 Rangeview Road Mississauga ON L5E 1H3	GEN

Generator No.: ON7406257
Status:
Approval Years: 06
Contam. Facility:
MHSW Facility:
SIC Code: 323119
SIC Description: Other Printing

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 145

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
149	12 of 14	WNW/57.4	82.2	LAKEVIEW BINDERY 1008B RANGEVIEW RD MISSISSAUGA ON L5E 1H3	SCT

Established: 0000
Plant Size (ft²): 0
Employment: 10

--Details--
Description: Support Activities for Printing
SIC/NAICS Code: 323120

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
149	13 of 14	WNW/57.4	82.2	Lakeview Bindery Ltd. 1008B Rangeview Rd Mississauga ON L5E 1H3	SCT

Established: 1997
Plant Size (ft²):
Employment: 10

--Details--
Description: Support Activities for Printing
SIC/NAICS Code: 323120

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
149	14 of 14	WNW/57.4	82.2	Gerrie-Young Enterprises Ltd. 1008 Rangeview Rd Mississauga ON L5E 1H3	SCT

Established: 1970
Plant Size (ft²): 12000
Employment:

--Details--
Description: Quick Printing
SIC/NAICS Code: 323114

Description: Digital Printing
SIC/NAICS Code: 323115

Description: Other Printing
SIC/NAICS Code: 323119

Description: Support Activities for Printing
SIC/NAICS Code: 323120

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
150	1 of 25	NW/58.1	83.8	Ingersoll-Rand Canada Inc. 1076 Lakeshore Rd E Mississauga ON L5E 1E4	CA

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Certificate #: 2718-6ZSNUV
Application Year: 2007
Issue Date: 4/18/2007
Approval Type: Air
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

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150 ***2 of 25*** ***NW/58.1*** ***83.8*** ***Ingersoll-Rand Canada Inc.***
1076 Lakeshore Rd East
Mississauga ON L5E 1E4 ***EBR***

EBR Registry No.: IA07E0210
Ministry Ref. No.: 8903-6XAS9Q
Year: 2007
Proposal Date:
Notice Date:
Notice Type: Instrument Decision
Proponent Address: 1076 Lakeshore Rd E Mississauga Ontario L5E 1E4
Instrument Type: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9
Location: 1076 Lakeshore Rd E Mississauga Ontario Mississauga
Location Other:

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150 ***3 of 25*** ***NW/58.1*** ***83.8*** ***Ingersoll-Rand Canada Inc.***
1076 Lakeshore Rd E
Mississauga ON L5E 1E4 ***ECA***

Approval No: 2718-6ZSNUV
Status: Approved
Date: 2007-04-18
Record Type: ECA
Link Source: IDS
Project Type: Air
Approval Type: ECA-Air
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/8903-6XAS9Q-14.pdf
SWP Area Name: Credit Valley
MOE District: Halton-Peel
City:
Latitude: 43.57752
Longitude: -79.55664999999999

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150 ***4 of 25*** ***NW/58.1*** ***83.8*** ***1076 LAKESHORE ROAD EAST***
MISSISSAUGA ON L5E 1E4 ***EHS***

Postal Code:
City:
Address2:
Address1:
Provstate:
Order No.: 20080723024
Addit. Info Ordered::
Report Date: 8/1/2008
Report Type: Complete Report
Search Radius (km): 0.25

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
150	5 of 25	NW/58.1	83.8	Allegion Canada Inc. 1076 Lakeshore Road East Mississauga ON L5E 1E4	GEN

Generator No.: ON0101900
Status: Registered
Approval Years: As of Jun 2017
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

PO Box No.:
Country: Canada
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 241 H
Waste Description: Halogenated solvents and residues

Waste Code: 121 C
Waste Description: Alkaline slutions - containing heavy metals

Waste Code: 331 B
Waste Description: Waste compressed gases including cylinders

Waste Code: 331 I
Waste Description: Waste compressed gases including cylinders

Waste Code: 232 H
Waste Description: Polymeric resins

Waste Code: 146 T
Waste Description: Other specified inorganic sludges, slurries or solids

Waste Code: 252 L
Waste Description: Waste crankcase oils and lubricants

Waste Code: 253 L
Waste Description: Emulsified oils

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
150	6 of 25	NW/58.1	83.8	Allegion Canada Inc. 1076 Lakeshore Road East Mississauga ON L5E 1E4	GEN

Generator No.: ON0101900
Status:
Approval Years: 2014
Contam. Facility: No
MHSW Facility: No
SIC Code: 332510
SIC Description: HARDWARE MANUFACTURING

PO Box No.:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Charles Chaytor
Phone No. Admin: 905-403-1800 Ext.1814

--Details--

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 222
Waste Description: HEAVY FUELS

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS

Waste Code: 211
Waste Description: AROMATIC SOLVENTS

Waste Code: 262
Waste Description: DETERGENTS/SOAPS

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

---

150 | **7 of 25** | **NW/58.1** | **83.8** | **Allegion Canada Inc.**
1076 Lakeshore Road East
Mississauga ON | **GEN**

Generator No.: ON0101900
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 332510
SIC Description: HARDWARE MANUFACTURING

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 211
Waste Description: AROMATIC SOLVENTS

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 222
Waste Description: HEAVY FUELS

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 262
Waste Description: DETERGENTS/SOAPS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES

---

150 ***8 of 25*** ***NW/58.1*** ***83.8***

INGERSOLL-RAND DOOR HARDWARE CAN.
1076 LAKESHORE ROAD EAST C/O PORT CREDIT P.O.BOX 100
MISSISSAUGA ON L5E 1E4

GEN

Generator No.: ON0101900
Status:
Approval Years: 89
Contam. Facility:
MHSW Facility:
SIC Code: 3061
SIC Description: BASIC HARDWARE IND.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS

Waste Code: 123
Waste Description: ALKALINE PHOSPHATES

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 211
Waste Description: AROMATIC SOLVENTS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

---

150 ***9 of 25*** ***NW/58.1*** ***83.8***

DOR-O-MATIC TORONTO INC.
1076 LAKESHORE ROAD EAST
MISSISSAUGA ON L5E 1E4

GEN

Generator No.: ON2647000
Status:
Approval Years: 01,02,03,04
Contam. Facility:
MHSW Facility:
SIC Code: 3199

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

SIC Description: OTHER MACHINERY

--Details--
Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

---

150 **10 of 25** **NW/58.1** **83.8** **INGERSOLL-RAND DOOR HARDWARE CANADA** **GEN**
1076 LAKESHORE ROAD EAST
MISSISSAUGA ON L5E 1E4

Generator No.: ON0101900
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 332510
SIC Description: Hardware Manufacturing

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 211
Waste Description: AROMATIC SOLVENTS

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 262
Waste Description: DETERGENTS/SOAPS

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 222
Waste Description: HEAVY FUELS

---

150 **11 of 25** **NW/58.1** **83.8** **INGERSOLL-RAND DOOR HARDWARE CANADA** **GEN**
1076 LAKESHORE ROAD EAST
MISSISSAUGA ON L5E 1E4

Generator No.: ON0101900
Status:

PO Box No.:
Country:

Approval Years: 92,93,94,95,96,97,98,99,00,01,02,03,04,05,06,07,08
Choice of Contact:
Contam. Facility:
Co Admin:
MHSW Facility:
Phone No. Admin:
SIC Code: 3069
SIC Description: OTHER HARDWARE, ETC.

--Details--

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 262
Waste Description: DETERGENTS/SOAPS

Waste Code: 262
Waste Description: DETERGENTS/SOAPS

Waste Code: 222
Waste Description: HEAVY FUELS

Waste Code: 222
Waste Description: HEAVY FUELS

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS

Waste Code: 123
Waste Description: ALKALINE PHOSPHATES

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 211
Waste Description: AROMATIC SOLVENTS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 253
Waste Description: EMULSIFIED OILS

150	***12 of 25***	***NW/58.1***	***83.8***	***INGERSOLL-RAND DOOR HARDWARE CAN. C/O PORT CREDIT, P.O. BOX 100 1076 LAKESHORE AVE. E.***	***GEN***

MISSISSAUGA ON L5G 4L5

Generator No.: ON0101900
Status:
Approval Years: 86,87,88
Contam. Facility:
MHSW Facility:
SIC Code: 3061
SIC Description: BASIC HARDWARE IND.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 253
Waste Description: EMULSIFIED OILS

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150 ***13 of 25*** ***NW/58.1*** ***83.8*** ***DOR-O-MATIC TORONTO INC.*** ***GEN***
1076 LAKESHORE RD. E.
MISSISSAUGA ON L5E 1E4

Generator No.: ON5964530
Status:
Approval Years: 02,03,04
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

---

150 ***14 of 25*** ***NW/58.1*** ***83.8*** ***INGERSOLL-RAND DOOR HARDWARE CANADA*** ***GEN***
1076 LAKESHORE ROAD EAST
MISSISSAUGA ON L5E 1E4

Generator No.: ON0101900
Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 332510
SIC Description: Hardware Manufacturing

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 331
Waste Description: WASTE COMPRESSED GASES

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 145

Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 262
Waste Description: DETERGENTS/SOAPS

Waste Code: 211
Waste Description: AROMATIC SOLVENTS

Waste Code: 222
Waste Description: HEAVY FUELS

Waste Code: 232
Waste Description: POLYMERIC RESINS

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150 | **15 of 25** | **NW/58.1** | **83.8** | **INGERSOLL-RAND DOOR HARDWARE CANADA**
1076 LAKESHORE ROAD EAST
MISSISSAUGA ON L5E 1E4 | **GEN**

Generator No.: ON0101900
Status:
Approval Years: 2010
Contam. Facility:
MHSW Facility:
SIC Code: 332510
SIC Description: Hardware Manufacturing

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 222
Waste Description: HEAVY FUELS

Waste Code: 262
Waste Description: DETERGENTS/SOAPS

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES

Waste Code: 211
Waste Description: AROMATIC SOLVENTS

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS

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150 | **16 of 25** | **NW/58.1** | **83.8** | **INGERSOLL-RAND DOOR HARDWARE CANADA**
1076 LAKESHORE ROAD EAST
MISSISSAUGA ON L5E 1E4 | **GEN**

Generator No.: ON0101900
Status:
Approval Years: 2009
Contam. Facility:
MHSW Facility:
SIC Code: 332510
SIC Description: Hardware Manufacturing

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 211
Waste Description: AROMATIC SOLVENTS

Waste Code: 222
Waste Description: HEAVY FUELS

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 262
Waste Description: DETERGENTS/SOAPS

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES

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150 | **17 of 25** | **NW/58.1** | **83.8** | **Allegion Canada Inc.**
1076 Lakeshore Road East
Mississauga ON L5E 1E4 | **GEN**

Generator No.:	ON0101900	***PO Box No.:***	
Status:		***Country:***	Canada
Approval Years:	2016	***Choice of Contact:***	CO_OFFICIAL
Contam. Facility:	No	***Co Admin:***	Charles Chaytor
MHSW Facility:	No	***Phone No. Admin:***	905-403-1800 Ext.1814
SIC Code:	332510		
SIC Description:	HARDWARE MANUFACTURING		

--Details--

Waste Code:	252
Waste Description:	WASTE OILS & LUBRICANTS
Waste Code:	148
Waste Description:	INORGANIC LABORATORY CHEMICALS
Waste Code:	122
Waste Description:	ALKALINE WASTES - OTHER METALS
Waste Code:	331
Waste Description:	WASTE COMPRESSED GASES
Waste Code:	211
Waste Description:	AROMATIC SOLVENTS
Waste Code:	232
Waste Description:	POLYMERIC RESINS
Waste Code:	253
Waste Description:	EMULSIFIED OILS
Waste Code:	241
Waste Description:	HALOGENATED SOLVENTS
Waste Code:	262
Waste Description:	DETERGENTS/SOAPS
Waste Code:	121
Waste Description:	ALKALINE WASTES - HEAVY METALS
Waste Code:	146
Waste Description:	OTHER SPECIFIED INORGANICS
Waste Code:	145
Waste Description:	PAINT/PIGMENT/COATING RESIDUES
Waste Code:	222
Waste Description:	HEAVY FUELS

150 ***18 of 25*** ***NW/58.1*** ***83.8***

Allegion Canada Inc.
1076 Lakeshore Road East
Mississauga ON L5E 1E4

GEN

Generator No.:	ON0101900	***PO Box No.:***	
Status:		***Country:***	Canada
Approval Years:	2015	***Choice of Contact:***	CO_OFFICIAL
Contam. Facility:	No	***Co Admin:***	Charles Chaytor
MHSW Facility:	No	***Phone No. Admin:***	905-403-1800 Ext.1814
SIC Code:	332510		
SIC Description:	HARDWARE MANUFACTURING		

--Details--

Waste Code:	222
Waste Description:	HEAVY FUELS
Waste Code:	146
Waste Description:	OTHER SPECIFIED INORGANICS
Waste Code:	232
Waste Description:	POLYMERIC RESINS
Waste Code:	148
Waste Description:	INORGANIC LABORATORY CHEMICALS
Waste Code:	145
Waste Description:	PAINT/PIGMENT/COATING RESIDUES
Waste Code:	121
Waste Description:	ALKALINE WASTES - HEAVY METALS
Waste Code:	253
Waste Description:	EMULSIFIED OILS
Waste Code:	122
Waste Description:	ALKALINE WASTES - OTHER METALS
Waste Code:	211
Waste Description:	AROMATIC SOLVENTS
Waste Code:	262
Waste Description:	DETERGENTS/SOAPS
Waste Code:	331
Waste Description:	WASTE COMPRESSED GASES
Waste Code:	241
Waste Description:	HALOGENATED SOLVENTS
Waste Code:	252
Waste Description:	WASTE OILS & LUBRICANTS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
150	19 of 25	NW/58.1	83.8	INGERSOLL RAND 1076 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E4	NPRI

NPRI ID:	11389	**Org ID:**	52554
Other ID:	N	**Submit Date:**	12/29/2006
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	42377	**Contact ID:**	190583
Report ID:	102233	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	MIKE
Report Year:	2005	**Cont Last Name:**	MALLON
Not-Current Rpt?:	No	**Contact Position:**	DIRECTOR OF OPERATIONS
Yr of Last Filed Rpt:	2006	**Contact Fax:**	9052783258
Fac ID:	158232	**Contact Ph.:**	9054031800
Fac Name:	INGERSOLL RAND SECURITY TECHNOLOGIES - CANADA	**Cont Area Code:**	905
Fac Address1:	1076 LAKESHORE ROAD EAST	**Contact Tel.:**	54031800
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	905
Facility Lat:	43.5781	**Contact Fax:**	52783258
Facility Long:	-79.5575	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.5781
Facility DLS:		**Longitude:**	-79.5575

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Datum:	1983	**UTM Zone:**	
Facility Cmnts:	No	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	120	**Waste Streams:**	No
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	No	**No Off Sites:**	1
Stacks:	No	**Shutdown:**	No
No of Stacks:		**No of Shutdown:**	

Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 41
NAICS 2 Description: Wholesale trade
NAICS Code (4 digit): 4179
NAICS 4 Description: Other Machinery, Equipment and Supplies Wholesaler-Distributors
NAICS Code (6 digit): 417990
NAICS 6 Description: All Other Machinery, Equipment and Supplies Wholesaler-Distributors

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150 | ***20 of 25*** | ***NW/58.1*** | ***83.8*** | ***INGERSOLL-RAND ARCHITECTURAL*** | ***SCT***
1076 Lakeshore Rd E
Mississauga ON L5E 1E4

Established: 1950
Plant Size (ft²): 108000
Employment: 140

--Details--
Description: Metal Window and Door Manufacturing
SIC/NAICS Code: 332321

Description: Hardware Manufacturing
SIC/NAICS Code: 332510

Description: All Other Miscellaneous Fabricated Metal Product Manufacturing
SIC/NAICS Code: 332999

Description: All Other Electrical Equipment and Component Manufacturing
SIC/NAICS Code: 335990

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150 | ***21 of 25*** | ***NW/58.1*** | ***83.8*** | ***I R Security and Technologies*** | ***SCT***
1076 Lakeshore Rd E
Mississauga ON L5E 1E4

Established: 01-AUG-50
Plant Size (ft²): 71000
Employment:

--Details--
Description: Hardware Manufacturing
SIC/NAICS Code: 332510

Description: Hardware Manufacturing
SIC/NAICS Code: 332510

Description: All Other Electrical Equipment and Component Manufacturing
SIC/NAICS Code: 335990

Description: Metal Window and Door Manufacturing
SIC/NAICS Code: 332321

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Description:		All Other Miscellaneous Fabricated Metal Product Manufacturing			
SIC/NAICS Code:		332999			

150	22 of 25	NW/58.1	83.8	**INGERSOLL RAND ARCHITECTURAL** **1076 LAKESHORE RD E** **MISSISSAUGA ON L5E 1E4**	SCT

Established: 1950
Plant Size (ft²): 108000
Employment: 140

--Details--

Description: Metal Window and Door Manufacturing
SIC/NAICS Code: 332321

Description: Hardware Manufacturing
SIC/NAICS Code: 332510

Description: All Other Miscellaneous Fabricated Metal Product Manufacturing
SIC/NAICS Code: 332999

Description: All Other Electrical Equipment and Component Manufacturing
SIC/NAICS Code: 335990

Description: Hardware Wholesaler-Distributors
SIC/NAICS Code: 416330

Description: Refrigerated Warehousing and Storage
SIC/NAICS Code: 493120

150	23 of 25	NW/58.1	83.8	**INGERSOLL ARCHITECTURAL HARDW** **1076 LAKESHORE RD E** **MISSISSAUGA ON L5E 1E4**	SCT

Established: 1950
Plant Size (ft²): 108000
Employment: 150

--Details--

Description: HARDWARE, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3429

Description: METAL DOORS, SASH, FRAMES, MOLDING, AND TRIM
SIC/NAICS Code: 3442

Description: FABRICATED METAL PRODUCTS, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3499

Description: ELECTRICAL MACHINERY, EQUIPMENT, AND SUPPLIES, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3699

150	24 of 25	NW/58.1	83.8	**Ingersoll Rand Company** **1076 Lakeshore Rd E** **Mississauga ON L5E 1E4**	SCT

Established:
Plant Size (ft²):
Employment:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

--Details--
Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

Description: Plumbing, Heating and Air-Conditioning Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 416120

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150 | ***25 of 25*** | ***NW/58.1*** | ***83.8*** | ***Ingersoll-Rand Architectural Hardware*** ***1076 Lakeshore Rd E*** ***Mississauga ON L5E 1E4*** | ***SCT***

Established: 1950
Plant Size (ft²): 108000
Employment: 140

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151 | ***1 of 1*** | ***WSW/58.6*** | ***79.8*** | ***North America Construction (1993) Ltd.*** ***880 Lakefront Promenade*** ***Mississauga ON L5E 3G9*** | ***GEN***

Generator No.: ON8546041
Status:
Approval Years: 06
Contam. Facility:
MHSW Facility:
SIC Code: 237110
SIC Description: Water and Sewer Line and Related Structures Constr
PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 221
Waste Description: LIGHT FUELS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

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152 | ***1 of 2*** | ***WNW/59.3*** | ***82.8*** | ***Stratos Industries Inc.*** ***1024 Rangeview Rd*** ***Mississauga ON L5E 1H3*** | ***SCT***

Established: 1991
Plant Size (ft²): 24000
Employment: 9

--Details--
Description: Wood Window and Door Manufacturing
SIC/NAICS Code: 321911

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152 | ***2 of 2*** | ***WNW/59.3*** | ***82.8*** | ***STRATOS INDUSTRIES*** ***1024 RANGEVIEW RD*** ***MISSISSAUGA ON L5E 1H3*** | ***SCT***

Established: 1991
Plant Size (ft²): 24000
Employment: 9

--Details--

Description: Wood Window and Door Manufacturing
SIC/NAICS Code: 321911

---

153 **1 of 1** **NW/59.5** **84.1** **MISSISSAUGA ON** **WWIS**

Well ID: 7116784
Construction Date:
Primary Water Use: Test Hole
Sec. Water Use:
Final Well Status: Test Hole
Water Type:
Casing Material:
Audit No: Z90088
Tag: A070293
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 12/18/2008
Selected Flag: 1
Abandonment Rec:
Contractor: 7215
Form Version: 7
Owner:
Street Name: 1076 LAKESHORE RD. EAST MISSISSAUGA
County: PEEL
Municipality: MISSISSAUGA CITY
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1001912265
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 83.529167
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind:
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 11/26/2008

Overburden and Bedrock Materials Interval

Formation ID: 1002027512
Layer: 1
Color: 6
General Color: BROWN
Mat1: 01
Most Common Material: FILL
Mat2: 68
Other Materials: DRY
Mat3: 77
Other Materials: LOOSE
Formation Top Depth: 0.00
Formation End Depth: 5.00
Formation End Depth UOM: ft

Formation ID: 1002027513

Layer:	2
Color:	2
General Color:	GREY
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Other Materials:	
Mat3:	68
Other Materials:	DRY
Formation Top Depth:	5.00
Formation End Depth:	18.00
Formation End Depth UOM:	ft

Formation ID:	1002027514
Layer:	3
Color:	2
General Color:	GREY
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Other Materials:	
Mat3:	91
Other Materials:	WATER-BEARING
Formation Top Depth:	18.00
Formation End Depth:	20.00
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1002027517
Layer:	1
Plug From:	20.00
Plug To:	4.00
Plug Depth UOM:	ft

Plug ID:	1002027518
Layer:	2
Plug From:	4.00
Plug To:	1.00
Plug Depth UOM:	ft

Plug ID:	1002027519
Layer:	3
Plug From:	1.00
Plug To:	0.00
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1002027524
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1002027511
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002027521
Layer:	
Material:	
Open Hole or Material:	
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1002027522
Layer:	1
Slot:	10
Screen Top Depth:	5.00
Screen End Depth:	20.00
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.00

Water Details

Water ID:	1002027520
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1002027516
Diameter:	8.00
Depth From:	1.00
Depth To:	0.00
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Hole ID:	1002027515
Diameter:	4.25
Depth From:	20.00
Depth To:	1.00
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

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154 ***1 of 1*** ***NNW/59.8*** ***81.4*** ***ON*** ***BORE***

Borehole ID:	632678	***Type:***	Borehole
Use:	Geotechnical/Geological Investigation	***Status::***	
Drill Method::	Diamond Drill	***UTM Zone::***	17
Easting::	616795	***Northing::***	4826088
Location Accuracy::		***Orig. Ground Elev m::***	74.6
Elev. Reliability Note::		***DEM Ground Elev m::***	81.4
Total Depth m::	11.9	***Primary Name::***	
Township::		***Concession::***	
Lot::		***Municipality:***	
Completion Date::	MAR-1958	***Static Water Level::***	-999.9

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Primary Water Use:: Not Used **Sec. Water Use::**

--Details--

Stratum ID:	218463576	**Top Depth(m):**	0.0
Bottom Depth(m):	0.5	**Stratum Desc:**	WATER.
Stratum ID:	218463577	**Top Depth(m):**	0.5
Bottom Depth(m):	11.9	**Stratum Desc:**	BEDROCK,SHALE, LIMESTONE. MARINE,LAYERED,AGE ORDOVICIAN.N.

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155 | ***1 of 1*** | ***WNW/61.1*** | ***81.8*** | ***SPECIALTY GASKETS LTD***
996 RANGEVIEW ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1H3 | ***NPRI***

NPRI ID:	7168	**Org ID:**	67147
Other ID:	*	**Submit Date:**	5/28/2009
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	67186	**Contact ID:**	
Report ID:	129926	**Cont Type:**	
Report Type:	DNMC	**Contact Title:**	
Rpt Type ID:	2	**Cont First Name:**	
Report Year:	2008	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2008	**Contact Fax:**	
Fac ID:	139714	**Contact Ph.:**	
Fac Name:	SPECIALTY GASKETS INC.	**Cont Area Code:**	
Fac Address1:	996 RANGEVIEW ROAD	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1H3	**Cont Fax Area Cde:**	
Facility Lat:	43.5746	**Contact Fax:**	
Facility Long:	-79.5569	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.5746
Facility DLS:		**Longitude:**	-79.5569
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	No	**UTM Northing:**	
URL:	http://specialtygaskets.com	**UTM Easting:**	
No of Empl.:	0	**Waste Streams:**	No
Parent Co.:	*	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	No
Pollut Prev Cmnts:	No	**No Off Sites:**	
Stacks:	No	**Shutdown:**	No
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3399		
NAICS 4 Description:	Other miscellaneous manufacturing		
NAICS Code (6 digit):	339990		
NAICS 6 Description:	All other miscellaneous manufacturing		

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156 | ***1 of 10*** | ***NW/62.3*** | ***83.2*** | ***NORDIC SYSTEMS INC.***
1044 RANGEVIEW ROAD
MISSISSAUGA CITY ON L5E 1H3 | ***CA***

Certificate #:	8-3209-96-
Application Year:	96
Issue Date:	8/1/1996
Approval Type:	Industrial air
Status:	Approved

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description:: INSTALL DETAILING PAINT SPRAY BOOTH
Contaminants::
Emission Control::

156	2 of 10	NW/62.3	83.2	1044 Rangeview Rd. Mississauga ON L5E 1H3	EHS

Postal Code:
City:
Address2:
Address1:
Provstate:
Order No.: 20031218003
Addit. Info Ordered::
Report Date: 12/19/03
Report Type: Site Report
Search Radius (km): 0.25

156	3 of 10	NW/62.3	83.2	NORDIC SYSTEMS CORPORATION 1044 RANGEVIEW ROAD MISSISSAUGA ON	GEN

Generator No.: ON1447600
Status:
Approval Years: 03,04,05,06
Contam. Facility:
MHSW Facility:
SIC Code: 332999
SIC Description: All Other Misc. Fabricated Metal Product Mfg.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 211
Waste Description: AROMATIC SOLVENTS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES

Waste Code: 253
Waste Description: EMULSIFIED OILS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site		DB
156	4 of 10	NW/62.3	83.2	NORDIC SYSTEMS INC. 1044 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	28-771	GEN

Generator No.: ON1447600
Status:
Approval Years: 94,95,96
Contam. Facility:
MHSW Facility:
SIC Code: 3099
SIC Description: OTHER METAL FAB. IND

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 253
Waste Description: EMULSIFIED OILS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
156	5 of 10	NW/62.3	83.2	NORDIC SYSTEMS INC. 1044 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	GEN

Generator No.: ON1447600
Status:
Approval Years: 92,93,97,98,99,00,01,02
Contam. Facility:
MHSW Facility:
SIC Code: 3099
SIC Description: OTHER METAL FAB. IND

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 253
Waste Description: EMULSIFIED OILS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
156	6 of 10	NW/62.3	83.2	C-D-N NORDIC INTERNATIONAL 1044 RANGEVIEW ROAD MISSISSAUGA ON L5E 1H3	GEN

Generator No.: ON0374300
Status:
Approval Years: 86,87,88,89,90,92,93,94
Contam. Facility:
MHSW Facility:
SIC Code: 0000
SIC Description: *** NOT DEFINED ***

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
156	7 of 10	NW/62.3	83.2	1044 RANGERVIEW ROAD, MISSISSAUGA ON	INC

Incident No: 338086
Incident ID: 2489580
Attribute Category: FS-Incident
Status Code: Causal Analysis Complete
Incident Location: 1044 RANGERVIEW ROAD, MISSISSAUGA - 1" PIPELINE HIT
Drainage System:
Sub Surface Contam.:
Aff. Prop. Use Water:

Contam. Migrated:
Contact Natural Env.:
Near Body of Water:
Approx. Quant. Rel.:
Equipment Model:
Serial No:
Residential App. Type:
Commercial App. Type:
Industrial App. Type:
Institutional App. Type:
Venting Type:
Vent Connector Mater:
Vent Chimney Mater:
Pipeline Type: Service / Riser Distribution Pipeline
Pipeline Involved:
Pipe Material: Steel
Depth Ground Cover:
Regulator Location: Outside
Regulator Type: Service Regulator (up to 60 psi intake)
Operation Pressure: IP
Liquid Prop Make:
Liquid Prop Model:
Liquid Prop Serial No:
Equipment Type:
Cylinder Capacity:
Cylinder Capac. Units:
Cylinder Material Type:
Tank Capacity:
Fuels Occurence Type:
Fuel Type Involved:
Date of Occurence:
Time of Occurence:
Occur Insp Start Date:
Any Health Impact:
Any Environmental Impact:
Was Service Interrupted:
Was Property Damaged:
Operation Type Involved:
Enforcement Policy:
Prc Escalation Required:
Task No:
Notes:
Occurence Narrative:
Tank Material Type:
Tank Storage Type:
Tank Location Type:
Pump Flow Rate Capac:
Liquid Prop Notes:

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156 | ***8 of 10*** | ***NW/62.3*** | ***83.2*** | ***NORDIC SYSTEMS INC***
1044 RANGEVIEW RD
MISSISSAUGA ON L5E 1H3 | ***SCT***

Established: 1946
Plant Size (ft²): 30000
Employment: 50

--Details--
Description: INDUSTRIAL TRUCKS, TRACTORS, TRAILERS, AND STACKERS
SIC/NAICS Code: 3537

Description: GENERAL INDUSTRIAL MACHINERY AND EQUIPMENT, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3569

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Description: INDUSTRIAL AND COMMERCIAL MACHINERY AND EQUIPMENT, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3599

Description: INDUSTRIAL SUPPLIES
SIC/NAICS Code: 5085

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156 | **9 of 10** | **NW/62.3** | **83.2** | **NORDIC SYSTEMS INC.**
1044 Rangeview Rd
Mississauga ON L5E 1H3 | **SCT**

Established: 1946
Plant Size (ft²): 30000
Employment: 50

--Details--
Description: Other Ornamental and Architectural Metal Products Manufacturing
SIC/NAICS Code: 332329

Description: Metal Tank (Heavy Gauge) Manufacturing
SIC/NAICS Code: 332420

Description: Machine Shops
SIC/NAICS Code: 332710

Description: Metal Valve Manufacturing
SIC/NAICS Code: 332910

Description: All Other Miscellaneous Fabricated Metal Product Manufacturing
SIC/NAICS Code: 332999

Description: Pump and Compressor Manufacturing
SIC/NAICS Code: 333910

Description: Material Handling Equipment Manufacturing
SIC/NAICS Code: 333920

Description: All Other General-Purpose Machinery Manufacturing
SIC/NAICS Code: 333990

Description: Radio and Television Broadcasting and Wireless Communications Equipment Manufacturing
SIC/NAICS Code: 334220

Description: Heavy-Duty Truck Manufacturing
SIC/NAICS Code: 336120

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156 | **10 of 10** | **NW/62.3** | **83.2** | **Nordic Systems Corporation**
1044 Rangeview Rd
Mississauga ON L5E 1H3 | **SCT**

Established: 1946
Plant Size (ft²): 30000
Employment: 50

--Details--
Description: All Other Miscellaneous Fabricated Metal Product Manufacturing
SIC/NAICS Code: 332999

Description: Pump and Compressor Manufacturing
SIC/NAICS Code: 333910

Description: Material Handling Equipment Manufacturing
SIC/NAICS Code: 333920

Description: All Other General-Purpose Machinery Manufacturing
SIC/NAICS Code: 333990

Description: Radio and Television Broadcasting and Wireless Communications Equipment Manufacturing
SIC/NAICS Code: 334220

Description: Heavy-Duty Truck Manufacturing
SIC/NAICS Code: 336120

Description: Other Ornamental and Architectural Metal Products Manufacturing
SIC/NAICS Code: 332329

Description: Metal Tank (Heavy Gauge) Manufacturing
SIC/NAICS Code: 332420

Description: Machine Shops
SIC/NAICS Code: 332710

Description: Metal Valve Manufacturing
SIC/NAICS Code: 332910

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157 **1 of 1** **SW/62.7** **79.8** **ON** **BORE**

Borehole ID: 632619
Use: Geotechnical/Geological Investigation
Drill Method:: Diamond Drill
Easting:: 616575
Location Accuracy::
Elev. Reliability Note::
Total Depth m:: 22.5
Township::
Lot::
Completion Date:: MAR-1958
Primary Water Use:: Not Used

Type: Borehole
Status::
UTM Zone:: 17
Northing:: 4825203
Orig. Ground Elev m:: 75.1
DEM Ground Elev m:: 79.5
Primary Name::
Concession::
Municipality:
Static Water Level:: -999.9
Sec. Water Use::

--Details--

Stratum ID: 218463359
Bottom Depth(m): 12.9
Top Depth(m): 10.0
Stratum Desc: SAND,SILT,GRAVEL, BOULDERS. GREY,LACUSTRINE,VERY DENSE, AGE GLACIAL.

Stratum ID: 218463360
Bottom Depth(m): 22.5
Top Depth(m): 12.9
Stratum Desc: BEDROCK. 020 006 024 000470400013707500169075

Stratum ID: 218463354
Bottom Depth(m): 0.7
Top Depth(m): 0.0
Stratum Desc: SAND-MEDIUM,GRAVEL. BEACH,AGE GLACIAL.

Stratum ID: 218463355
Bottom Depth(m): 1.4
Top Depth(m): 0.7
Stratum Desc: BOULDERS,GRAVEL. AGE GLACIAL.

Stratum ID: 218463356
Bottom Depth(m): 4.2
Top Depth(m): 1.4
Stratum Desc: SILT,CLAY,GRAVEL. GREY,LACUSTRINE,HARD, AGE GLACIAL.

Stratum ID: 218463357
Bottom Depth(m): 5.2
Top Depth(m): 4.2
Stratum Desc: SAND,SILT,GRAVEL. GREY,LACUSTRINE,VERY DENSE, AGE

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

GLACIAL.

Stratum ID: 218463358
Bottom Depth(m): 10.0
Top Depth(m): 5.2
Stratum Desc: SILT,CLAY. GREY,LACUSTRINE,HARD,LAYERED, AGE GLACIAL.

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158 *1 of 5* *NW/65.1* *84.8* ***1316839 Ontario Ltd.***
1062 Rangeview Road
Mississauga ON L5E 1H3 ***CA***

Certificate #: 8268-626PQ7
Application Year: 2004
Issue Date: 10/19/2004
Approval Type: Air
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

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158 *2 of 5* *NW/65.1* *84.8* ***1316839 Ontario Ltd.***
1062 Rangeview Road
Mississauga ON L5E 1H3 ***EBR***

EBR Registry No.: IA04E0417
Ministry Ref. No.: 9657-5XBRZ7
Year: 2004
Proposal Date:
Notice Date:
Notice Type: Instrument Decision
Proponent Address: 1062 Rangeview Road Mississauga Ontario L5E 1H3
Instrument Type: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9
Location: 1062 Rangeview Road Mississauga Ontario L5E 1H3
Location Other:

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158 *3 of 5* *NW/65.1* *84.8* ***1316839 Ontario Ltd.***
1062 Rangeview Road
Mississauga ON L5E 1H3 ***ECA***

Approval No: 8268-626PQ7
Status: Approved
Date: 2004-10-19
Record Type: ECA
Link Source: IDS
Project Type: Air
Approval Type: ECA-Air
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9657-5XBRZ7-14.pdf
SWP Area Name: Credit Valley
MOE District: Halton-Peel
City:
Latitude: 43.576214
Longitude: -79.55507

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158 *4 of 5* *NW/65.1* *84.8* ***LONG BRANCH FOUNDRY LTD.***
1062 RANGEVIEW RD
MISSISSAUGA ON L5E 1H3 ***SCT***

Established: 1946

Plant Size (ft²): 10000
Employment: 25

--Details--
Description: ROLLING, DRAWING, AND EXTRUDING OF COPPER
SIC/NAICS Code: 3351

Description: ALUMINUM EXTRUDED PRODUCTS
SIC/NAICS Code: 3354

Description: ROLLING, DRAWING, AND EXTRUDING OF NONFERROUS METALS, EXCEPT COPPER AND ALUMINUM
SIC/NAICS Code: 3356

Description: COPPER FOUNDRIES
SIC/NAICS Code: 3366

Description: NONFERROUS FOUNDRIES, EXCEPT ALUMINUM AND COPPER
SIC/NAICS Code: 3369

Description: SPECIAL DIES AND TOOLS, DIE SETS, JIGS AND FIXTURES, AND INDUSTRIAL MOLDS
SIC/NAICS Code: 3544

Description: Non-Ferrous Foundries (except Die-Casting)
SIC/NAICS Code: 331529

158	5 of 5	NW/65.1	84.8	**Long Branch Foundry Inc.** **1062 Rangeview Rd** **Mississauga ON L5E 1H3**	SCT

Established: 01-JUN-81
Plant Size (ft²): 10000
Employment:

--Details--
Description: Industrial Mould Manufacturing
SIC/NAICS Code: 333511

Description: Aluminum Rolling, Drawing, Extruding and Alloying
SIC/NAICS Code: 331317

Description: Non-Ferrous Foundries (except Die-Casting)
SIC/NAICS Code: 331529

Description: Copper Rolling, Drawing, Extruding and Alloying
SIC/NAICS Code: 331420

Description: Machine Shops
SIC/NAICS Code: 332710

Description: Other Plate Work and Fabricated Structural Product Manufacturing
SIC/NAICS Code: 332319

Description: Non-Ferrous Metal (except Copper and Aluminum) Rolling, Drawing, Extruding and Alloying
SIC/NAICS Code: 331490

159	1 of 11	W/67.0	80.8	**884 Lakefront Promenade** **Mississauga ON L5E 3E6**	EHS

Postal Code:
City:
Address2:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Address1:
Provstate:
Order No.: 20060403025
Addit. Info Ordered::
Report Date: 4/12/2006
Report Type: Complete Report
Search Radius (km): 0.25

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159 **2 of 11** **W/67.0** **80.8** **884 Lakefront Prom**
Mississauga ON L5E 3E6 **EHS**

Postal Code:
City:
Address2:
Address1:
Provstate:
Order No.: 20031121013
Addit. Info Ordered:: Fire Insur. Maps and/or Site Plans and/or Inspection Reports
Report Date: 12/2/03
Report Type: Complete Report
Search Radius (km): 0.25

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159 **3 of 11** **W/67.0** **80.8** **ROSEN DAIRY (OUT OF BUSINESS)**
884 LAKEFRONT PREMENADE UNIT #3
MISSISSAUGA ON L5E 3E6 **GEN**

Generator No.: ON0672300
Status:
Approval Years: 88,89,90
Contam. Facility:
MHSW Facility:
SIC Code: 5212
SIC Description: FROZEN FOODS (PKG)

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

---

159 **4 of 11** **W/67.0** **80.8** **ROSEN DAIRY (OUT OF BUSINESS) 33-244**
884 LAKEFRONT PREMENADE UNIT #3
MISSISSAUGA ON L5E 3E6 **GEN**

Generator No.: ON0672300
Status:
Approval Years: 92,93,94,95,96,97,98
Contam. Facility:
MHSW Facility:
SIC Code: 5212
SIC Description: FROZEN FOODS (PKG)

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

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159 **5 of 11** **W/67.0** **80.8** **ROSEN DAIRY PRODUCTS LTD.**
884 LAKEFRONT PREMENADE UNIT #3
MISSISSAUGA ON L5E 3E6 **GEN**

Generator No.: ON0672300

PO Box No.:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Status: ***Country:***
Approval Years: 86,87 ***Choice of Contact:***
Contam. Facility: ***Co Admin:***
MHSW Facility: ***Phone No. Admin:***
SIC Code: 5212
SIC Description: FROZEN FOODS (PKG)

--Details--
Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

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159 ***6 of 11*** ***W/67.0*** ***80.8*** ***890 RANGEVIEW ROAD, MISSISSAUGA ON L5E 0A1*** ***INC***

Incident No: 60958
Incident ID: 2168176
Attribute Category: FS-Incident
Status Code: Causal Analysis Complete
Incident Location: 1" PIPELINE HIT - 890 RANGEVIEW ROAD, MISSISSAUGA
Drainage System:
Sub Surface Contam.:
Aff. Prop. Use Water:
Contam. Migrated:
Contact Natural Env.:
Near Body of Water:
Approx. Quant. Rel.:
Equipment Model:
Serial No:
Residential App. Type:
Commercial App. Type:
Industrial App. Type:
Institutional App. Type:
Venting Type:
Vent Connector Mater:
Vent Chimney Mater:
Pipeline Type: Service / Riser Distribution Pipeline
Pipeline Involved: Transmission pipeline
Pipe Material: Plastic
Depth Ground Cover: n/a
Regulator Location: Outside
Regulator Type: Service Regulator (up to 60 psi intake)
Operation Pressure: IP
Liquid Prop Make:
Liquid Prop Model:
Liquid Prop Serial No:
Equipment Type:
Cylinder Capacity:
Cylinder Capac. Units:
Cylinder Material Type:
Tank Capacity:
Fuels Occurence Type:
Fuel Type Involved:
Date of Occurence:
Time of Occurence:
Occur Insp Start Date:
Any Health Impact:
Any Environmental Impact:
Was Service Interrupted:
Was Property Damaged:
Operation Type Involved:

Enforcement Policy:
Prc Escalation Required:
Task No:
Notes:
Occurence Narrative:
Tank Material Type:
Tank Storage Type:
Tank Location Type:
Pump Flow Rate Capac:
Liquid Prop Notes:

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159 | ***7 of 11*** | ***W/67.0*** | ***80.8*** | ***NEEDLE-BOBBIN LTD***
890 RANGEVIEW RD
MISSISSAUGA ON L5E 1G9 | ***SCT***

Established: 1965
Plant Size (ft²): 50000
Employment: 85

--Details--
Description: WOMEN'S, MISSES', AND JUNIORS' BLOUSES, AND SHIRTS
SIC/NAICS Code: 2331

Description: WOMEN'S, MISSES', AND JUNIORS' SUITS, SKIRTS, AND COATS
SIC/NAICS Code: 2337

Description: WOMEN'S, MISSES', AND JUNIORS' OUTERWEAR, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 2339

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159 | ***8 of 11*** | ***W/67.0*** | ***80.8*** | ***YORK UNIFORMS LTD.***
884 Lakefront Promenade
Mississauga ON L5E 3E6 | ***SCT***

Established: 1980
Plant Size (ft²): 15000
Employment: 100

--Details--
Description: Cut and Sew Clothing Contracting
SIC/NAICS Code: 315210

Description: Other Men's and Boys' Cut and Sew Clothing Manufacturing
SIC/NAICS Code: 315229

Description: Other Women's and Girls' Cut and Sew Clothing Manufacturing
SIC/NAICS Code: 315239

Description: All Other Cut and Sew Clothing Manufacturing
SIC/NAICS Code: 315299

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159 | ***9 of 11*** | ***W/67.0*** | ***80.8*** | ***Needle-Bobbin Ltd.***
890 Rangeview Rd
Mississauga ON L5E 1G9 | ***SCT***

Established: 1965
Plant Size (ft²): 50000
Employment: 60

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

--Details--
Description: Cut and Sew Clothing Contracting
SIC/NAICS Code: 315210

Description: Men's and Boys' Cut and Sew Suit, Coat and Overcoat Manufacturing
SIC/NAICS Code: 315222

Description: Other Men's and Boys' Cut and Sew Clothing Manufacturing
SIC/NAICS Code: 315229

Description: Women's and Girls' Cut and Sew Suit, Coat, Tailored Jacket and Skirt Manufacturing
SIC/NAICS Code: 315234

Description: Other Women's and Girls' Cut and Sew Clothing Manufacturing
SIC/NAICS Code: 315239

159	10 of 11	W/67.0	80.8	***York Uniforms Ltd.*** ***884 Prom Lakefront*** ***Mississauga ON L5E 3E6***	SCT

Established: 1980
Plant Size (ft²): 15000
Employment: 100

--Details--
Description: Cut and Sew Clothing Contracting
SIC/NAICS Code: 315210

Description: Other Men's and Boys' Cut and Sew Clothing Manufacturing
SIC/NAICS Code: 315229

Description: Other Women's and Girls' Cut and Sew Clothing Manufacturing
SIC/NAICS Code: 315239

Description: All Other Cut and Sew Clothing Manufacturing
SIC/NAICS Code: 315299

159	11 of 11	W/67.0	80.8	***Enbridge Gas Distribution Inc.*** ***890 Rangeview Rd*** ***Mississauga ON L5E 0A1***	SPL

Ref No:	5465-7TWP6T	***Site Address:***	
Contaminant Name:	NATURAL GAS (METHANE)	***Site Conc:***	
Contaminant Code:		***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	Mississauga
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:	0 other - see incident description	***Sector Type:***	Pipeline
MOE Reported Dt:	7/13/2009	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	
Incident Dt:		***Receiving Env:***	
Incident Cause:	Discharge or Emission to Air	***Environment Impact:***	Confirmed
Incident Event:		***Nature of Impact:***	Air Pollution
Incident Reason:	Equipment/Vehicles	***SAC Action Class:***	TSSA - Fuel Safety Branch
Incident Summary:	TSSA: Enbridge, 2" plastic strike, methane to atmosphere		

160	1 of 1	W/69.8	80.8	***ON***	WWIS

Well ID:	7049725	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:		***Date Received:***	9/19/2007
Sec. Water Use:		***Selected Flag:***	1
Final Well Status:	Observation Wells	***Abandonment Rec:***	Yes
Water Type:		***Contractor:***	7241
Casing Material:		***Form Version:***	3
Audit No:	Z74057	***Owner:***	
Tag:	A061539	***Street Name:***	
Construction Method:		***County:***	YORK
Elevation (m):		***Municipality:***	TORONTO CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	23049725	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	
Code OB:		***UTMRC:***	3
Code OB Desc:		***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	wwr
Elevation:	81.002082	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	8/1/2007
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	30149725
Layer:	1
Color:	7
General Color:	RED
Mat1:	01
Most Common Material:	FILL
Mat2:	28
Other Materials:	SAND
Mat3:	85
Other Materials:	SOFT
Formation Top Depth:	0.00
Formation End Depth:	0.91
Formation End Depth UOM:	m

Formation ID:	30249725
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	05
Other Materials:	CLAY
Mat3:	66

Other Materials:	DENSE
Formation Top Depth:	0.91
Formation End Depth:	5.18
Formation End Depth UOM:	m
Formation ID:	30349725
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	05
Other Materials:	CLAY
Mat3:	
Other Materials:	
Formation Top Depth:	5.18
Formation End Depth:	5.79
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	44005242
Layer:	1
Plug From:	0.00
Plug To:	2.44
Plug Depth UOM:	m
Plug ID:	44005243
Layer:	2
Plug From:	2.44
Plug To:	5.79
Plug Depth UOM:	m

Pipe Information

Pipe ID:	29049725
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	42149725
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	3.10
Casing Diameter:	3.81
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	43149725
Layer:	1
Slot:	10
Screen Top Depth:	3.10
Screen End Depth:	5.79
Screen Material:	5
Screen Depth UOM:	m

Screen Diameter UOM: cm
Screen Diameter:

Hole Diameter

Hole ID: 46003965
Diameter: 11.43
Depth From: 0.00
Depth To: 5.79
Hole Depth UOM: m
Hole Diameter UOM: cm

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161 | ***1 of 1*** | ***NNW/73.5*** | ***81.8*** | ***ON*** | ***BORE***

Borehole ID: 653583
Use: Geotechnical/Geological Investigation
Drill Method:: Boring
Easting:: 616625
Location Accuracy::
Elev. Reliability Note::
Total Depth m:: 3.7
Township::
Lot::
Completion Date:: MAY-1961
Primary Water Use:: Not Used

Type: Borehole
Status::
UTM Zone:: 17
Northing:: 4826263
Orig. Ground Elev m:: 85.3
DEM Ground Elev m:: 84.4
Primary Name::
Concession::
Municipality:
Static Water Level:: .1
Sec. Water Use::

--Details--

Stratum ID: 218539641
Bottom Depth(m): 0.5
Top Depth(m): 0.0
Stratum Desc: FILL(20),SAND(10), GRAVEL. BROWN.

Stratum ID: 218539642
Bottom Depth(m): 2.7
Top Depth(m): 0.5
Stratum Desc: TILL(10),CLAY(10), SAND(10),SILT. GREY,HARD, WATER STABLE AT 279.7 FEET.

Stratum ID: 218539643
Bottom Depth(m): 3.7
Top Depth(m): 2.7
Stratum Desc: SHALE. GREY,HARD. 00016030

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162 | ***1 of 1*** | ***NNW/74.2*** | ***82.8*** | ***JARDINIERE EXTRAORDINAIRE 1165A LAKESHORE RD E MISSISSAUGA ON L5E 1G1*** | ***PES***

Licence No.: 05460
Detail Licence No.: 02-01-05460-0
Licence Type Code: 02
Licence Type: Operator
Licence Class: 01
Licence Control: 0
Trade Name:
Post Office Box:
Lot:
Concession:
Region: 3
District:
County: 49

Operator Box:
Operator Class:
Operator No.:
Operator Type:
Operator Lot:
Oper Concession:
Operator Region: 3
Operator District:
Operator County: 49
Oper Phone Area Cd:
Ext:
Oper Phone Number:
Proponent Ext:

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163 | ***1 of 1*** | ***ESE/74.5*** | ***74.8*** | ***ON*** | ***BORE***

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Borehole ID:	632711	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617565	**Northing::**	4825138
Location Accuracy::		**Orig. Ground Elev m::**	75.5
Elev. Reliability Note::		**DEM Ground Elev m::**	75.1
Total Depth m::	12.9	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	MAY-1958	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218463687	**Top Depth(m):**	5.2
Bottom Depth(m):	12.9	**Stratum Desc:**	SHALE,LIMESTONE. MARINE,BEDDED,AGE ORDOVICIAN. HA
Stratum ID:	218463685	**Top Depth(m):**	0.0
Bottom Depth(m):	0.9	**Stratum Desc:**	WATER.
Stratum ID:	218463686	**Top Depth(m):**	0.9
Bottom Depth(m):	5.2	**Stratum Desc:**	WATER.

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164 | ***1 of 17*** | ***NNW/78.2*** | ***81.1*** | ***Plaster Form Inc.*** ***1180 Lakeshore Road East*** ***Mississauga ON L5E 1E9*** | ***CA***

Certificate #:	1724-65JJB6
Application Year:	2005
Issue Date:	6/23/2005
Approval Type:	Air
Status:	Approved
Application Type:	
Client Name::	
Client Address::	
Client City::	
Client Postal Code::	
Project Description::	
Contaminants::	
Emission Control::	

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164 | ***2 of 17*** | ***NNW/78.2*** | ***81.1*** | ***MARK IV INDUSTRIES CANADA INC.*** ***1180 LAKESHORE ROAD EAST*** ***MISSISSAUGA CITY ON L5E 1E9*** | ***CA***

Certificate #:	8-3256-99-
Application Year:	99
Issue Date:	1/24/2000
Approval Type:	Industrial air
Status:	Approved
Application Type:	
Client Name::	
Client Address::	
Client City::	
Client Postal Code::	
Project Description::	PILOT-SCALE SYS. TO TREAT VOC CONT.WATER
Contaminants::	
Emission Control::	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
164	3 of 17	NNW/78.2	81.1	Plaster Form Inc. 1180 Lakeshore Road East Mississauga ON L5E 1E9	EBR

EBR Registry No.: IA03E1861
Ministry Ref. No.: 9499-5TUSH7
Year: 2003
Proposal Date:
Notice Date:
Notice Type: Instrument Decision
Proponent Address: 1180 Lakeshore Road East Mississauga Ontario A1B 2C3
Instrument Type: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9
Location: 1180 Lakeshore Road East Mississauga Ontario
Location Other:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
164	4 of 17	NNW/78.2	81.1	Mark IV Industries Canada Inc. 1180 Lakeshore Road East City of Mississauga ON L5E 1E9	EBR

EBR Registry No.: IA9E0974
Ministry Ref. No.:
Year: 1999
Proposal Date: 8/17/99
Notice Date:
Notice Type: Instrument
Proponent Address: Mark IV Industries Canada Inc.46 Norelco Drive,Weston, Ontario, M9L 1S3
Instrument Type: EPA s. 9 - Approval for discharge into the natural environment other than water (i.e. Air)
Location: City of Mississauga
Location Other: 1180 Lakeshore Road East

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
164	5 of 17	NNW/78.2	81.1	Plaster Form Inc. 1180 Lakeshore Road East Mississauga ON	EBR

EBR Registry No.: 012-3494
Ministry Ref. No.: 2340-9QYN7G
Year: 2015
Proposal Date: February 10, 2015
Notice Date:
Notice Type: Instrument Proposal
Proponent Address: 1180 Lakeshore Road East, Mississauga Ontario, Canada L5E 1E9
Instrument Type: (EPA Part II.1-air) - Environmental Compliance Approval (project type: air)
Location: 1180 Lakeshore Road East Mississauga, Regional Municipality of Peel CITY OF MISSISSAUGA
Location Other:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
164	6 of 17	NNW/78.2	81.1	1180 Lakeshore Rd E Mississauga ON L5E 1E9	EHS

Postal Code:
City:
Address2:
Address1:
Provstate:
Order No.: 20000107001
Addit. Info Ordered::
Report Date: 1/14/00
Report Type: Complete Report
Search Radius (km): 0.25

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
164	7 of 17	NNW/78.2	81.1	1180 Lakeshore Road East Mississauga ON L5E 1E9	EHS

Postal Code:
City:
Address2:
Address1:
Provstate:
Order No.: 20011206002
Addit. Info Ordered:: Fire Insur. Maps and/or Site Plans and/or Inspection Reports
Report Date: 12/7/01
Report Type: Site Report
Search Radius (km): 0.25

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
164	8 of 17	NNW/78.2	81.1	PUROLATOR PRODUCTS LIMITED 1180 LAKESHORE ROAD EAST MISSISSAUGA ON L5E 3B7	GEN

Generator No.: ON0145000
Status:
Approval Years: 98,99
Contam. Facility:
MHSW Facility:
SIC Code: 5529
SIC Description: OTHER VEH. PARTS/AC.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 114
Waste Description: OTHER INORGANIC ACID WASTES

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 233
Waste Description: OTHER POLYMERIC WASTES

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
164	9 of 17	NNW/78.2	81.1	PUROLATOR PRODUCTS LIMITED 1180 LAKESHORE RD. E. MISSISSAUGA ON L5E 1E9	GEN

Generator No.: ON0145000
PO Box No.:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Status: ***Country:***
Approval Years: 90 ***Choice of Contact:***
Contam. Facility: ***Co Admin:***
MHSW Facility: ***Phone No. Admin:***
SIC Code: 5529
SIC Description: OTHER VEH. PARTS/AC.

--Details--
Waste Code: 233
Waste Description: OTHER POLYMERIC WASTES

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 114
Waste Description: OTHER INORGANIC ACID WASTES

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

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164 ***10 of 17*** ***NNW/78.2*** ***81.1*** ***MARK IV INDUSTRIES-CANADA CORPORATION*** ***GEN***
1180 LAKESHORE ROAD EAST
MISSISSAUGA ON L5E 3B7

Generator No.: ON1680901 ***PO Box No.:***
Status: ***Country:***
Approval Years: 00,01 ***Choice of Contact:***
Contam. Facility: ***Co Admin:***
MHSW Facility: ***Phone No. Admin:***
SIC Code: 5529
SIC Description: OTHER VEH. PARTS/AC.

--Details--
Waste Code: 114
Waste Description: OTHER INORGANIC ACID WASTES

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 233
Waste Description: OTHER POLYMERIC WASTES

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

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164 | **11 of 17** | **NNW/78.2** | **81.1** | **PUROLA(SEE & USE ON1680901)**
1180 LAKESHORE ROAD EAST
MISSISSAUGA ON L5E 3B7 | **GEN**

Generator No.: ON0145000
Status:
Approval Years: 00,01
Contam. Facility:
MHSW Facility:
SIC Code: 5529
SIC Description: OTHER VEH. PARTS/AC.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 114
Waste Description: OTHER INORGANIC ACID WASTES

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 233
Waste Description: OTHER POLYMERIC WASTES

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site		DB
164	12 of 17	NNW/78.2	81.1	PUROLATOR PRODUCTS LIMITED 1180 LAKESHORE RD. E. MISSISSAUGA ON L5E 1E9	30-045	GEN

Generator No.: ON0145000
Status:
Approval Years: 92,93,94,95,96,97
Contam. Facility:
MHSW Facility:
SIC Code: 5529
SIC Description: OTHER VEH. PARTS/AC.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 114
Waste Description: OTHER INORGANIC ACID WASTES

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 233
Waste Description: OTHER POLYMERIC WASTES

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
164	13 of 17	NNW/78.2	81.1	PUROLATOR PRODUCTS LTD 1180 LAKESHORE RD E MISSISSAUGA ON L5E 1E9	GEN

Generator No.: ON0145000
Status:
Approval Years: 86,87,88,89
Contam. Facility:
MHSW Facility:
SIC Code: 5529
SIC Description: OTHER VEH. PARTS/AC.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

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164 | **14 of 17** | **NNW/78.2** | **81.1** | **Mark IV Industries Canada Corp.**
1180 Lakeshore Road East Mississauga, Ontario,
L5E 1E9 Concession 3 SDS, PCL 3, Part Lot 7,
City of Mississauga Mississauga
ON | **ORD**

EBR Registry No.: IA03E0208
Ministry Ref. No.: CR-03-007
Year: 2003
Proposal Date: February 13, 2003
Notice Date: November 21, 2016
Notice Type: Instrument Decision
Proponent Address: Ontario Corporation 1380616, 1959 Upper Water Street , 800, Halifax Nova Scotia, B3J 2X2
Instrument Type: (EPA s. 18) - Order for preventative measures.
Location: 1180 Lakeshore Road East Mississauga, Ontario, L5E 1E9 Concession 3 SDS, PCL 3, Part Lot 7, City of Mississauga Mississauga
Location Other:

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164 | **15 of 17** | **NNW/78.2** | **81.1** | **Plasterform Inc.**
1180 Lakeshore Rd E
Mississauga ON L5E 1E9 | **SCT**

Established: 01-SEP-87
Plant Size (ft²):
Employment:

--Details--
Description: Gypsum Product Manufacturing
SIC/NAICS Code: 327420

Description: All Other Non-Metallic Mineral Product Manufacturing
SIC/NAICS Code: 327990

Description: Gypsum Product Manufacturing
SIC/NAICS Code: 327420

Description: Jewellery and Silverware Manufacturing
SIC/NAICS Code: 339910

Description: Plastic Plumbing Fixture Manufacturing
SIC/NAICS Code: 326191

Description: All Other Plastic Product Manufacturing
SIC/NAICS Code: 326198

Description: Glass Product Manufacturing from Purchased Glass
SIC/NAICS Code: 327215

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164 | **16 of 17** | **NNW/78.2** | **81.1** | **PUROLATOR MANUFACTURING LTD.** | **SPL**

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

1180 LAKESHORE RD. EAST
MISSISSAUGA CITY ON L5E 1E9

Ref No:	37987	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	7/20/1990	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	LAND
Incident Dt:	7/20/1990	**Receiving Env:**	
Incident Cause:	CONTAINER OVERFLOW	**Environment Impact:**	NOT ANTICIPATED
Incident Event:		**Nature of Impact:**	
Incident Reason:	ERROR	**SAC Action Class:**	
Incident Summary:	PUROLATOR MFG. LTD. -450LDI-OCTYL PHTHALATE TO PARKING LOT, CONTAINED.		

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164 **17 of 17** **NNW/78.2** **81.1** **SPL**

1180 Lakeshore Rd E
Mississauga ON L5E 1E9

Ref No:	4634-85BRHD	**Site Address:**	
Contaminant Name:	DIESEL FUEL	**Site Conc:**	
Contaminant Code:	13	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:	200 L	**Sector Type:**	Transport Truck
MOE Reported Dt:	5/10/2010	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:		**Receiving Env:**	
Incident Cause:	Other Transport Accident	**Environment Impact:**	Confirmed
Incident Event:		**Nature of Impact:**	Surface Water Pollution
Incident Reason:		**SAC Action Class:**	Watercourse Spills
Incident Summary:	Patco Transportation: diesel to CB, cntd		

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165 **1 of 2** **NNW/84.8** **80.9** **WWIS**

MISSISSAUGA ON

Well ID:	7054195	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Not Used	**Date Received:**	12/24/2007
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Abandoned Monitoring and Test Hole	**Abandonment Rec:**	Yes
Water Type:		**Contractor:**	6032
Casing Material:		**Form Version:**	3
Audit No:	Z66351	**Owner:**	
Tag:		**Street Name:**	1180 LAKESHORE AVE W
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	23054195	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	
Code OB:		***UTMRC:***	3
Code OB Desc:		***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	wwr
Elevation:	82.071075	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	11/21/2007
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	44008590
Layer:	1
Plug From:	0.00
Plug To:	0.20
Plug Depth UOM:	m
Plug ID:	44008591
Layer:	2
Plug From:	0.20
Plug To:	0.40
Plug Depth UOM:	m
Plug ID:	44008589
Layer:	3
Plug From:	0.40
Plug To:	3.96
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	25954195
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	29054195
Casing No:	0
Comment:	
Alt Name:	

Hole Diameter

Hole ID:	46006647
Diameter:	3.96
Depth From:	
Depth To:	
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
165	2 of 2	NNW/84.8	80.9	MISSISSAUGA ON	WWIS

Well ID:	7054194	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Not Used	**Date Received:**	12/24/2007
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	6032
Casing Material:		**Form Version:**	3
Audit No:	Z66350	**Owner:**	
Tag:	A041668	**Street Name:**	1180 LAKESHORE W
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	23054194	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	3
Code OB Desc:		**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	wwr
Elevation:	82.058197	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	11/21/2007
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	30154194
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Other Materials:	GRAVEL
Mat3:	
Other Materials:	
Formation Top Depth:	0.00
Formation End Depth:	
Formation End Depth UOM:	m

Formation ID:	30254194
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	06

Most Common Material:	SILT
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	
Formation End Depth:	
Formation End Depth UOM:	m

Formation ID:	30354194
Layer:	3
Color:	2
General Color:	GREY
Mat1:	26
Most Common Material:	ROCK
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	
Formation End Depth:	
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	44008587
Layer:	1
Plug From:	0.00
Plug To:	0.30
Plug Depth UOM:	m

Plug ID:	44008588
Layer:	2
Plug From:	0.30
Plug To:	0.80
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	25954194
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	29054194
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	42154194
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	1.30
Casing Diameter:	5.00

Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 43154194
Layer: 1
Slot: 010
Screen Top Depth: 1.30
Screen End Depth: 4.30
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.00

Hole Diameter

Hole ID: 46006646
Diameter: 12.50
Depth From: 0.00
Depth To: 4.30
Hole Depth UOM: m
Hole Diameter UOM: cm

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166 ***1 of 17*** ***NNW/85.6*** ***80.8*** ***Plaster Form Inc.*** ***1180 Lakeshore Rd E*** ***Mississauga ON L5E 1E9*** ***ECA***

Approval No: 6327-A3ARJN
Status: Approved
Date: 2015-10-21
Record Type: ECA
Link Source: IDS
Project Type: Air
Approval Type: ECA-Air
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2340-9QYN7G-14.pdf

SWP Area Name: Credit Valley
MOE District: Halton-Peel
City:
Latitude: 43.57924
Longitude: -79.55360399999999

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166 ***2 of 17*** ***NNW/85.6*** ***80.8*** ***Plaster Form Inc.*** ***1180 Lakeshore Road East*** ***Mississauga ON*** ***ECA***

Approval No: 1724-65JJB6
Status: Revoked and/or Replaced
Date: 2005-06-23
Record Type: ECA
Link Source: IDS
Project Type: Air
Approval Type: ECA-Air
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9499-5TUSH7-14.pdf

SWP Area Name: Credit Valley
MOE District: Halton-Peel
City:
Latitude: 43.57924
Longitude: -79.55360399999999

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166 ***3 of 17*** ***NNW/85.6*** ***80.8*** ***ONTARIO CLEAN WATER AGENCY*** ***1180 LAKESHORE ROAD NOT AVAILABLE*** ***PORT CREDIT ON L5E1W6*** ***NPRI***

NPRI ID: 10162
Other ID: *
No Other ID:
Track ID: 31364

Org ID: 60622
Submit Date: 7/3/2005
Last Modified: 5/29/2015 3:28:24 PM
Contact ID: 146473

Report ID:	89238	***Cont Type:***	MED
Report Type:	NPRI	***Contact Title:***	
Rpt Type ID:	1	***Cont First Name:***	ELVIS
Report Year:	2004	***Cont Last Name:***	OLIVEIRA
Not-Current Rpt?:	No	***Contact Position:***	MANAGER OF WATER OPERATIONS
Yr of Last Filed Rpt:	2014	***Contact Fax:***	9057910728
Fac ID:	223127	***Contact Ph.:***	9057917800
Fac Name:	LORNE PARK WATER TREATMENT PLANT	***Cont Area Code:***	905
Fac Address1:	1180 LAKESHORE ROAD	***Contact Tel.:***	57917800
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	4376
Fac Postal Zip:	L5E1W6	***Cont Fax Area Cde:***	905
Facility Lat:	43.5287	***Contact Fax:***	57910728
Facility Long:	-79.6098	***Contact Email:***	OLIVEIRAE@REGION.PEEL.ON.CA
DLS (Last Filed Rpt):		***Latitude:***	43.5287
Facility DLS:		***Longitude:***	-79.6098
Datum:	1983	***UTM Zone:***	
Facility Cmnts:	True	***UTM Northing:***	
URL:		***UTM Easting:***	
No of Empl.:	24	***Waste Streams:***	False
Parent Co.:	Y	***No Streams:***	
No Parent Co.:	1	***Waste Off Sites:***	False
Pollut Prev Cmnts:	True	***No Off Sites:***	
Stacks:	No	***Shutdown:***	
No of Stacks:		***No of Shutdown:***	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	22		
NAICS 2 Description:	Utilities		
NAICS Code (4 digit):	2213		
NAICS 4 Description:	Water, sewage and other systems		
NAICS Code (6 digit):	221310		
NAICS 6 Description:	Water supply and irrigation systems		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	.03
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Sulphur dioxide
Chem (fr):	Dioxyde de soufre
Quantity:	.02
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t

Trans Code:	
Chem:	Nitrogen oxides (expressed as NO2)
Chem (fr):	Oxydes d'azote (exprimés en NO2)
Quantity:	.35
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Carbon monoxide
Chem (fr):	Monoxyde de carbone
Quantity:	.08
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

166 | ***4 of 17*** | ***NNW/85.6*** | ***80.8*** | ***ONTARIO CLEAN WATER AGENCY 1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6*** | ***NPRI***

NPRI ID:	10162	**Org ID:**	60622
Other ID:	N	**Submit Date:**	6/1/2010
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	80079	**Contact ID:**	146475
Report ID:	133808	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	ELVIS
Report Year:	2009	**Cont Last Name:**	OLIVEIRA
Not-Current Rpt?:	No	**Contact Position:**	MANAGER, WATER TREATMENT
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9057910728
Fac ID:	223127	**Contact Ph.:**	9057917800
Fac Name:	LORNE PARK WATER TREATMENT PLANT	**Cont Area Code:**	905
Fac Address1:	1180 LAKESHORE ROAD	**Contact Tel.:**	57917800
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	4376
Fac Postal Zip:	L5E1W6	**Cont Fax Area Cde:**	905
Facility Lat:	43.5287	**Contact Fax:**	57910728
Facility Long:	-79.6098	**Contact Email:**	OLIVEIRAE@REGION.PEEL.ON.CA
DLS (Last Filed Rpt):		**Latitude:**	43.5287
Facility DLS:		**Longitude:**	-79.6098
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	No	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	13	**Waste Streams:**	No
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	2	**Waste Off Sites:**	No
Pollut Prev Cmnts:	No	**No Off Sites:**	
Stacks:	No	**Shutdown:**	No
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	22		
NAICS 2 Description:	Utilities		
NAICS Code (4 digit):	2213		
NAICS 4 Description:	Water, sewage and other systems		
NAICS Code (6 digit):	221310		
NAICS 6 Description:	Water supply and irrigation systems		

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: .139
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 5
Category Type Desc: Other Non-Point
Category Type Desc (fr): Autres rejets non ponctuels
Grouping: Total Air
Trans Code:
Chem: Nitrogen oxides (expressed as NO2)
Chem (fr): Oxydes d'azote (exprimés en NO2)
Quantity: 2.692
Unit: tonnes
Basis of Estimate Cd: E2
Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

Category Type ID: 5
Category Type Desc: Other Non-Point
Category Type Desc (fr): Autres rejets non ponctuels
Grouping: Total Air
Trans Code:
Chem: Carbon monoxide
Chem (fr): Monoxyde de carbone
Quantity: 1.251
Unit: tonnes
Basis of Estimate Cd: E2
Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

Category Type ID: 5
Category Type Desc: Other Non-Point
Category Type Desc (fr): Autres rejets non ponctuels
Grouping: Total Air
Trans Code:
Chem: Sulphur dioxide
Chem (fr): Dioxyde de soufre
Quantity: 1.27
Unit: tonnes
Basis of Estimate Cd: E2
Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

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166 ***5 of 17*** ***NNW/85.6*** ***80.8*** ***ONTARIO CLEAN WATER AGENCY***
1180 LAKESHORE ROAD NOT AVAILABLE
PORT CREDIT ON L5E1W6 ***NPRI***

NPRI ID: 10162
Other ID: *
No Other ID:
Track ID: 49225
Report ID: 110333
Report Type: NPRI
Rpt Type ID: 1
Report Year: 2006
Not-Current Rpt?: No
Yr of Last Filed Rpt: 2014
Fac ID: 223127
Fac Name: LORNE PARK WATER TREATMENT PLANT

Org ID: 60622
Submit Date: 5/31/2007
Last Modified: 5/29/2015 3:28:24 PM
Contact ID: 146473
Cont Type: MED
Contact Title:
Cont First Name: ELVIS
Cont Last Name: OLIVEIRA
Contact Position: MANAGER OF WATER OPERATIONS
Contact Fax: 9057910728
Contact Ph.: 9057917800
Cont Area Code: 905

Fac Address1:	1180 LAKESHORE ROAD	**Contact Tel.:**	57917800
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	4376
Fac Postal Zip:	L5E1W6	**Cont Fax Area Cde:**	905
Facility Lat:	43.5287	**Contact Fax:**	57910728
Facility Long:	-79.6098	**Contact Email:**	OLIVEIRAE@REGION.PEEL.ON.CA
DLS (Last Filed Rpt):		**Latitude:**	43.5287
Facility DLS:		**Longitude:**	-79.6098
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	13	**Waste Streams:**	True?
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	2	**Waste Off Sites:**	False
Pollut Prev Cmnts:	False	**No Off Sites:**	
Stacks:	True	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	22		
NAICS 2 Description:	Utilities		
NAICS Code (4 digit):	2213		
NAICS 4 Description:	Water, sewage and other systems		
NAICS Code (6 digit):	221310		
NAICS 6 Description:	Water supply and irrigation systems		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Nitrogen oxides (expressed as NO2)
Chem (fr):	Oxydes d'azote (exprimés en NO2)
Quantity:	.22
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Carbon monoxide
Chem (fr):	Monoxyde de carbone
Quantity:	.05
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	.01
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Sulphur dioxide
Chem (fr):	Dioxyde de soufre
Quantity:	.01
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

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166 **6 of 17** **NNW/85.6** **80.8**

ONTARIO CLEAN WATER AGENCY
1180 LAKESHORE ROAD NOT AVAILABLE
PORT CREDIT ON L5E1W6

NPRI

NPRI ID:	10162	**Org ID:**	102660
Other ID:		**Submit Date:**	6/29/2012
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	103043	**Contact ID:**	231466
Report ID:	8218	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2011	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	223127	**Contact Ph.:**	
Fac Name:	LORNE PARK WATER TREATMENT PLANT	**Cont Area Code:**	
Fac Address1:	1180 LAKESHORE ROAD	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1W6	**Cont Fax Area Cde:**	
Facility Lat:	43.5287	**Contact Fax:**	
Facility Long:	-79.6098	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.5287
Facility DLS:		**Longitude:**	-79.6098
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	13	**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	22		
NAICS 2 Description:	Utilities		
NAICS Code (4 digit):	2213		
NAICS 4 Description:	Water, sewage and other systems		
NAICS Code (6 digit):	221310		
NAICS 6 Description:	Water supply and irrigation systems		

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166 **7 of 17** **NNW/85.6** **80.8**

ONTARIO CLEAN WATER AGENCY
1180 LAKESHORE ROAD NOT AVAILABLE
PORT CREDIT ON L5E1W6

NPRI

NPRI ID:	10162	**Org ID:**	102660
Other ID:		**Submit Date:**	5/30/2014
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	120041	**Contact ID:**	231466
Report ID:	40254	**Cont Type:**	MED

Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2013	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	223127	**Contact Ph.:**	
Fac Name:	LORNE PARK WATER TREATMENT PLANT	**Cont Area Code:**	
Fac Address1:	1180 LAKESHORE ROAD	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1W6	**Cont Fax Area Cde:**	
Facility Lat:	43.5287	**Contact Fax:**	
Facility Long:	-79.6098	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.5287
Facility DLS:		**Longitude:**	-79.6098
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	13	**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	22		
NAICS 2 Description:	Utilities		
NAICS Code (4 digit):	2213		
NAICS 4 Description:	Water, sewage and other systems		
NAICS Code (6 digit):	221310		
NAICS 6 Description:	Water supply and irrigation systems		

166	***8 of 17***	***NNW/85.6***	***80.8***	***ONTARIO CLEAN WATER AGENCY 1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6***	***NPRI***

NPRI ID:	10162	**Org ID:**	102660
Other ID:		**Submit Date:**	5/24/2013
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	107719	**Contact ID:**	231466
Report ID:	17833	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2012	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	223127	**Contact Ph.:**	
Fac Name:	LORNE PARK WATER TREATMENT PLANT	**Cont Area Code:**	
Fac Address1:	1180 LAKESHORE ROAD	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1W6	**Cont Fax Area Cde:**	
Facility Lat:	43.5287	**Contact Fax:**	
Facility Long:	-79.6098	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.5287
Facility DLS:		**Longitude:**	-79.6098
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	13	**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	22		
NAICS 2 Description:	Utilities		
NAICS Code (4 digit):	2213		
NAICS 4 Description:	Water, sewage and other systems		
NAICS Code (6 digit):	221310		
NAICS 6 Description:	Water supply and irrigation systems		

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166 **9 of 17** **NNW/85.6** **80.8**

Ontario Clean Water Agency
1180 LAKESHORE ROAD NOT AVAILABLE
PORT CREDIT ON L5E1W6

NPRI

NPRI ID:	10162	**Org ID:**	106589
Other ID:		**Submit Date:**	5/30/2016
No Other ID:		**Last Modified:**	11/18/2016 8:28:05 AM
Track ID:	139164	**Contact ID:**	238580
Report ID:	73328	**Cont Type:**	MEM
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	Elvis
Report Year:	2015	**Cont Last Name:**	Oliveira
Not-Current Rpt?:	No	**Contact Position:**	Public Liasion Coordinator
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9057910728
Fac ID:	223127	**Contact Ph.:**	9057917800
Fac Name:	LORNE PARK WATER TREATMENT PLANT	**Cont Area Code:**	905
Fac Address1:	1180 LAKESHORE ROAD	**Contact Tel.:**	57917800
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	4376
Fac Postal Zip:	L5E1W6	**Cont Fax Area Cde:**	905
Facility Lat:	43.5287	**Contact Fax:**	57910728
Facility Long:	-79.6098	**Contact Email:**	oliveirae@peelregion.ca
DLS (Last Filed Rpt):		**Latitude:**	43.5287
Facility DLS:		**Longitude:**	-79.6098
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	13	**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	22		
NAICS 2 Description:	Utilities		
NAICS Code (4 digit):	2213		
NAICS 4 Description:	Water, sewage and other systems		
NAICS Code (6 digit):	221310		
NAICS 6 Description:	Water supply and irrigation systems		

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166 **10 of 17** **NNW/85.6** **80.8**

PLASTERFORM INC.
1180 LAKESHORE ROAD EAST NOT AVAILABLE
MISSISSAUGA ON L5E1E9

NPRI

NPRI ID:	11185	**Org ID:**	62165
Other ID:	N	**Submit Date:**	5/31/2007
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	47974	**Contact ID:**	

Report ID:	104298	**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2006	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2007	**Contact Fax:**	
Fac ID:	157031	**Contact Ph.:**	
Fac Name:	MANUFACTURING	**Cont Area Code:**	
Fac Address1:	1180 LAKESHORE ROAD EAST	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E9	**Cont Fax Area Cde:**	
Facility Lat:	43.5804	**Contact Fax:**	
Facility Long:	-79.5549	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.5804
Facility DLS:		**Longitude:**	-79.5549
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	100	**Waste Streams:**	True?
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	False
Pollut Prev Cmnts:	False	**No Off Sites:**	
Stacks:	True	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3261		
NAICS 4 Description:	Plastic product manufacturing		
NAICS Code (6 digit):	326130		
NAICS 6 Description:	Laminated Plastics Plate, Sheet (except Packaging), and Shape Manufacturing		

Substance Release Report

Category Type ID:	12
Category Type Desc:	Other
Category Type Desc (fr):	Autres
Grouping:	Total Land
Trans Code:	LanO
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	4.863
Unit:	tonnes
Basis of Estimate Cd:	E2
Basis of Estimate Desc:	E2- Published Emission Factors - In use from 2003 and onward

Category Type ID:	5
Category Type Desc:	Other Non-Point
Category Type Desc (fr):	Autres rejets non ponctuels
Grouping:	Total Air

Trans Code:
Chem: Acetone
Chem (fr): Acétone
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 10
Category Type Desc: Spills
Category Type Desc (fr): Déversements
Grouping: Total Land
Trans Code: LanS
Chem: Styrene
Chem (fr): Styrène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 11
Category Type Desc: Leaks
Category Type Desc (fr): Fuites
Grouping: Total Land
Trans Code: LanL
Chem: Styrene
Chem (fr): Styrène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 2
Category Type Desc: Storage / Handling
Category Type Desc (fr): Rejets de stockage ou manutention
Grouping: Total Air
Trans Code: VOCg
Chem: Acetone
Chem (fr): Acétone
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 3
Category Type Desc: Fugitive
Category Type Desc (fr): Émissions fugitives
Grouping: Total Air
Trans Code: VOCs
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: 1.905
Unit: tonnes
Basis of Estimate Cd: E2
Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

Category Type ID: 9
Category Type Desc: Leaks
Category Type Desc (fr): Fuites
Grouping: Total Water
Trans Code: WatL
Chem: Styrene
Chem (fr): Styrène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O

Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Styrene
Chem (fr): Styrène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: 8.44
Unit: tonnes
Basis of Estimate Cd: E2
Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

Category Type ID: 8
Category Type Desc: Spills
Category Type Desc (fr): Déversements
Grouping: Total Water
Trans Code: WatS
Chem: Styrene
Chem (fr): Styrène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 4
Category Type Desc: Spills
Category Type Desc (fr): Déversements
Grouping: Total Air
Trans Code:
Chem: Acetone
Chem (fr): Acétone
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 3
Category Type Desc: Fugitive
Category Type Desc (fr): Émissions fugitives
Grouping: Total Air
Trans Code: VOCs
Chem: Acetone
Chem (fr): Acétone
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air

Trans Code:	ASta
Chem:	Acetone
Chem (fr):	Acétone
Quantity:	11.751
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

166 | ***11 of 17*** | ***NNW/85.6*** | ***80.8*** | ***PLASTERFORM INC.***
1180 LAKESHORE ROAD EAST NOT AVAILABLE
MISSISSAUGA ON L5E1E9 | ***NPRI***

NPRI ID:	11185	**Org ID:**	62165
Other ID:	N	**Submit Date:**	6/20/2006
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	41269	**Contact ID:**	
Report ID:	101632	**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2005	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2007	**Contact Fax:**	
Fac ID:	157031	**Contact Ph.:**	
Fac Name:	MANUFACTURING	**Cont Area Code:**	
Fac Address1:	1180 LAKESHORE ROAD EAST	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E9	**Cont Fax Area Cde:**	
Facility Lat:	43.5804	**Contact Fax:**	
Facility Long:	-79.5549	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.5804
Facility DLS:		**Longitude:**	-79.5549
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	100	**Waste Streams:**	False
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	False
Pollut Prev Cmnts:	False	**No Off Sites:**	
Stacks:	False	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3261		
NAICS 4 Description:	Plastic product manufacturing		
NAICS Code (6 digit):	326130		
NAICS 6 Description:	Laminated Plastics Plate, Sheet (except Packaging), and Shape Manufacturing		

Substance Release Report

Category Type ID:	7
Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	O

Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 4
Category Type Desc: Spills
Category Type Desc (fr): Déversements
Grouping: Total Air
Trans Code:
Chem: Acetone
Chem (fr): Acétone
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 9
Category Type Desc: Leaks
Category Type Desc (fr): Fuites
Grouping: Total Water
Trans Code: WatL
Chem: Styrene
Chem (fr): Styrène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Acetone
Chem (fr): Acétone
Quantity: 9.6
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 11
Category Type Desc: Leaks
Category Type Desc (fr): Fuites
Grouping: Total Land
Trans Code: LanL
Chem: Styrene
Chem (fr): Styrène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 2
Category Type Desc: Storage / Handling
Category Type Desc (fr): Rejets de stockage ou manutention
Grouping: Total Air
Trans Code: VOCg
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: 1.7
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 8
Category Type Desc: Spills
Category Type Desc (fr): Déversements
Grouping: Total Water

Trans Code:	WatS
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	11.6
Unit:	tonnes
Basis of Estimate Cd:	E2
Basis of Estimate Desc:	E2- Published Emission Factors - In use from 2003 and onward

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	6.5
Unit:	tonnes
Basis of Estimate Cd:	E2
Basis of Estimate Desc:	E2- Published Emission Factors - In use from 2003 and onward

Category Type ID:	5
Category Type Desc:	Other Non-Point
Category Type Desc (fr):	Autres rejets non ponctuels
Grouping:	Total Air
Trans Code:	
Chem:	Acetone
Chem (fr):	Acétone
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Acetone
Chem (fr):	Acétone
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	10
Category Type Desc:	Spills
Category Type Desc (fr):	Déversements
Grouping:	Total Land
Trans Code:	LanS
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	O

Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	2
Category Type Desc:	Storage / Handling
Category Type Desc (fr):	Rejets de stockage ou manutention
Grouping:	Total Air
Trans Code:	VOCg
Chem:	Acetone
Chem (fr):	Acétone
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	12
Category Type Desc:	Other
Category Type Desc (fr):	Autres
Grouping:	Total Land
Trans Code:	LanO
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

166 **12 of 17** **NNW/85.6** **80.8**

ONTARIO CLEAN WATER AGENCY
1180 LAKESHORE ROAD NOT AVAILABLE
PORT CREDIT ON L5E1W6

NPRI

NPRI ID:	10162	**Org ID:**	102660
Other ID:	Y	**Submit Date:**	6/16/2011
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	90315	**Contact ID:**	231466
Report ID:	144373	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2010	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	223127	**Contact Ph.:**	
Fac Name:	LORNE PARK WATER TREATMENT PLANT	**Cont Area Code:**	
Fac Address1:	1180 LAKESHORE ROAD	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1W6	**Cont Fax Area Cde:**	
Facility Lat:	43.5287	**Contact Fax:**	
Facility Long:	-79.6098	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.5287
Facility DLS:		**Longitude:**	-79.6098
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	No	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	13	**Waste Streams:**	No
Parent Co.:	*	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	No
Pollut Prev Cmnts:	No	**No Off Sites:**	
Stacks:	No	**Shutdown:**	No
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	22		
NAICS 2 Description:	Utilities		
NAICS Code (4 digit):	2213		

NAICS 4 Description:	Water, sewage and other systems
NAICS Code (6 digit):	221310
NAICS 6 Description:	Water supply and irrigation systems

166 | **13 of 17** | **NNW/85.6** | **80.8** | **ONTARIO CLEAN WATER AGENCY**
1180 LAKESHORE ROAD NOT AVAILABLE
PORT CREDIT ON L5E1W6 | **NPRI**

NPRI ID:	10162	**Org ID:**	60622
Other ID:	*	**Submit Date:**	6/1/2006
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	40748	**Contact ID:**	146473
Report ID:	101124	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	ELVIS
Report Year:	2005	**Cont Last Name:**	OLIVEIRA
Not-Current Rpt?:	No	**Contact Position:**	MANAGER OF WATER OPERATIONS
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9057910728
Fac ID:	223127	**Contact Ph.:**	9057917800
Fac Name:	LORNE PARK WATER TREATMENT PLANT	**Cont Area Code:**	905
Fac Address1:	1180 LAKESHORE ROAD	**Contact Tel.:**	57917800
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	4376
Fac Postal Zip:	L5E1W6	**Cont Fax Area Cde:**	905
Facility Lat:	43.5287	**Contact Fax:**	57910728
Facility Long:	-79.6098	**Contact Email:**	OLIVEIRAE@REGION.PEEL.ON.CA
DLS (Last Filed Rpt):		**Latitude:**	43.5287
Facility DLS:		**Longitude:**	-79.6098
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	13	**Waste Streams:**	False
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	2	**Waste Off Sites:**	False
Pollut Prev Cmnts:	False	**No Off Sites:**	
Stacks:	False	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	22		
NAICS 2 Description:	Utilities		
NAICS Code (4 digit):	2213		
NAICS 4 Description:	Water, sewage and other systems		
NAICS Code (6 digit):	221310		
NAICS 6 Description:	Water supply and irrigation systems		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Nitrogen oxides (expressed as NO2)
Chem (fr):	Oxydes d'azote (exprimés en NO2)
Quantity:	.35
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias

Grouping:	Total All Media<1t
Trans Code:	
Chem:	Sulphur dioxide
Chem (fr):	Dioxyde de soufre
Quantity:	.02
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	.03
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Carbon monoxide
Chem (fr):	Monoxyde de carbone
Quantity:	.08
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

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166 | ***14 of 17*** | ***NNW/85.6*** | ***80.8*** | ***ONTARIO CLEAN WATER AGENCY***
1180 LAKESHORE ROAD NOT AVAILABLE
PORT CREDIT ON L5E1W6 | ***NPRI***

NPRI ID:	10162	**Org ID:**	60622
Other ID:	N	**Submit Date:**	6/3/2008
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	60539	**Contact ID:**	146473
Report ID:	121125	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	ELVIS
Report Year:	2007	**Cont Last Name:**	OLIVEIRA
Not-Current Rpt?:	No	**Contact Position:**	MANAGER OF WATER OPERATIONS
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9057910728
Fac ID:	223127	**Contact Ph.:**	9057917800
Fac Name:	LORNE PARK WATER TREATMENT PLANT	**Cont Area Code:**	905
Fac Address1:	1180 LAKESHORE ROAD	**Contact Tel.:**	57917800
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	4376
Fac Postal Zip:	L5E1W6	**Cont Fax Area Cde:**	905
Facility Lat:	43.5287	**Contact Fax:**	57910728
Facility Long:	-79.6098	**Contact Email:**	OLIVEIRAE@REGION.PEEL.ON.CA
DLS (Last Filed Rpt):		**Latitude:**	43.5287
Facility DLS:		**Longitude:**	-79.6098
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	13	**Waste Streams:**	True?
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	2.00	**Waste Off Sites:**	True?
Pollut Prev Cmnts:	False	**No Off Sites:**	
Stacks:	True	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 22
NAICS 2 Description: Utilities
NAICS Code (4 digit): 2213
NAICS 4 Description: Water, sewage and other systems
NAICS Code (6 digit): 221310
NAICS 6 Description: Water supply and irrigation systems

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Sulphur dioxide
Chem (fr): Dioxyde de soufre
Quantity: .02
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Carbon monoxide
Chem (fr): Monoxyde de carbone
Quantity: .05
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Nitrogen oxides (expressed as NO2)
Chem (fr): Oxydes d'azote (exprimés en NO2)
Quantity: .27
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: .02
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

166	*15 of 17*	*NNW/85.6*	*80.8*	***ONTARIO CLEAN WATER AGENCY*** ***1180 LAKESHORE ROAD NOT AVAILABLE*** ***PORT CREDIT ON L5E1W6***	***NPRI***

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

NPRI ID:	10162	**Org ID:**	60622
Other ID:	*	**Submit Date:**	5/28/2004
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	75315	**Contact ID:**	146463
Report ID:	155748	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	ELVIS
Report Year:	2003	**Cont Last Name:**	OLIVEIRA
Not-Current Rpt?:	No	**Contact Position:**	MANAGER OF WATER OPERATIONS
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	223127	**Contact Ph.:**	9057917800
Fac Name:	LORNE PARK WATER TREATMENT PLANT	**Cont Area Code:**	905
Fac Address1:	1180 LAKESHORE ROAD	**Contact Tel.:**	57917800
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	4376
Fac Postal Zip:	L5E1W6	**Cont Fax Area Cde:**	
Facility Lat:	43.5287	**Contact Fax:**	
Facility Long:	-79.6098	**Contact Email:**	OLIVEIRAE@REGION.PEEL.ON.CA
DLS (Last Filed Rpt):		**Latitude:**	43.5287
Facility DLS:		**Longitude:**	-79.6098
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	24	**Waste Streams:**	True?
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	False
Pollut Prev Cmnts:	False	**No Off Sites:**	
Stacks:	True	**Shutdown:**	True
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	22		
NAICS 2 Description:	Utilities		
NAICS Code (4 digit):	2213		
NAICS 4 Description:	Water, sewage and other systems		
NAICS Code (6 digit):	221310		
NAICS 6 Description:	Water supply and irrigation systems		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Chlorine
Chem (fr):	Chlore
Quantity:	.051
Unit:	tonnes
Basis of Estimate Cd:	M1
Basis of Estimate Desc:	M1- Continuous Emission Monitoring - In use from 2003 and onward

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166 ***16 of 17*** ***NNW/85.6*** ***80.8*** ***ONTARIO CLEAN WATER AGENCY 1180 LAKESHORE ROAD NOT AVAILABLE PORT CREDIT ON L5E1W6*** ***NPRI***

NPRI ID:	10162	**Org ID:**	60622
Other ID:	N	**Submit Date:**	5/27/2009
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	64282	**Contact ID:**	146473
Report ID:	128932	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	

Rpt Type ID:	1	***Cont First Name:***	ELVIS
Report Year:	2008	***Cont Last Name:***	OLIVEIRA
Not-Current Rpt?:	No	***Contact Position:***	MANAGER OF WATER OPERATIONS
Yr of Last Filed Rpt:	2014	***Contact Fax:***	9057910728
Fac ID:	223127	***Contact Ph.:***	9057917800
Fac Name:	LORNE PARK WATER TREATMENT PLANT	***Cont Area Code:***	905
Fac Address1:	1180 LAKESHORE ROAD	***Contact Tel.:***	57917800
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	4376
Fac Postal Zip:	L5E1W6	***Cont Fax Area Cde:***	905
Facility Lat:	43.5287	***Contact Fax:***	57910728
Facility Long:	-79.6098	***Contact Email:***	OLIVEIRAE@REGION.PEEL.ON.CA
DLS (Last Filed Rpt):		***Latitude:***	43.5287
Facility DLS:		***Longitude:***	-79.6098
Datum:	1983	***UTM Zone:***	
Facility Cmnts:	No	***UTM Northing:***	
URL:		***UTM Easting:***	
No of Empl.:	13	***Waste Streams:***	No
Parent Co.:	Y	***No Streams:***	
No Parent Co.:	2	***Waste Off Sites:***	No
Pollut Prev Cmnts:	No	***No Off Sites:***	
Stacks:	No	***Shutdown:***	No
No of Stacks:		***No of Shutdown:***	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	22		
NAICS 2 Description:	Utilities		
NAICS Code (4 digit):	2213		
NAICS 4 Description:	Water, sewage and other systems		
NAICS Code (6 digit):	221310		
NAICS 6 Description:	Water supply and irrigation systems		

Substance Release Report

Category Type ID:	5
Category Type Desc:	Other Non-Point
Category Type Desc (fr):	Autres rejets non ponctuels
Grouping:	Total Air
Trans Code:	
Chem:	Nitrogen oxides (expressed as NO2)
Chem (fr):	Oxydes d'azote (exprimés en NO2)
Quantity:	1.72
Unit:	tonnes
Basis of Estimate Cd:	E2
Basis of Estimate Desc:	E2- Published Emission Factors - In use from 2003 and onward

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Sulphur dioxide
Chem (fr):	Dioxyde de soufre
Quantity:	.11
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Volatile Organic Compounds (VOCs)

Chem (fr):	Composés organiques volatils (COV)
Quantity:	.13
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Carbon monoxide
Chem (fr):	Monoxyde de carbone
Quantity:	.04
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

166 **17 of 17** **NNW/85.6** **80.8** **PLASTERFORM INC.**
1180 LAKESHORE ROAD EAST NOT AVAILABLE
MISSISSAUGA ON L5E1E9 **NPRI**

NPRI ID:	11185	**Org ID:**	62165
Other ID:	N	**Submit Date:**	6/20/2006
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	41268	**Contact ID:**	
Report ID:	93214	**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2004	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2007	**Contact Fax:**	
Fac ID:	157031	**Contact Ph.:**	
Fac Name:	MANUFACTURING	**Cont Area Code:**	
Fac Address1:	1180 LAKESHORE ROAD EAST	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E9	**Cont Fax Area Cde:**	
Facility Lat:	43.5804	**Contact Fax:**	
Facility Long:	-79.5549	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.5804
Facility DLS:		**Longitude:**	-79.5549
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	True	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	80	**Waste Streams:**	False
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	False
Pollut Prev Cmnts:	True	**No Off Sites:**	
Stacks:	No	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3261		
NAICS 4 Description:	Plastic product manufacturing		
NAICS Code (6 digit):	326130		
NAICS 6 Description:	Laminated Plastics Plate, Sheet (except Packaging), and Shape Manufacturing		

Substance Release Report

Category Type ID: 4
Category Type Desc: Spills
Category Type Desc (fr): Déversements
Grouping: Total Air
Trans Code:
Chem: Acetone
Chem (fr): Acétone
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 5
Category Type Desc: Other Non-Point
Category Type Desc (fr): Autres rejets non ponctuels
Grouping: Total Air
Trans Code:
Chem: Acetone
Chem (fr): Acétone
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 10
Category Type Desc: Spills
Category Type Desc (fr): Déversements
Grouping: Total Land
Trans Code: LanS
Chem: Styrene
Chem (fr): Styrène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 9
Category Type Desc: Leaks
Category Type Desc (fr): Fuites
Grouping: Total Water
Trans Code: WatL
Chem: Styrene
Chem (fr): Styrène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Styrene
Chem (fr): Styrène
Quantity: 5.9
Unit: tonnes
Basis of Estimate Cd: E2
Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

Category Type ID: 12
Category Type Desc: Other
Category Type Desc (fr): Autres
Grouping: Total Land
Trans Code: LanO
Chem: Styrene

Chem (fr): Styrène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 11
Category Type Desc: Leaks
Category Type Desc (fr): Fuites
Grouping: Total Land
Trans Code: LanL
Chem: Styrene
Chem (fr): Styrène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 2
Category Type Desc: Storage / Handling
Category Type Desc (fr): Rejets de stockage ou manutention
Grouping: Total Air
Trans Code: VOCg
Chem: Acetone
Chem (fr): Acétone
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Styrene
Chem (fr): Styrène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Acetone
Chem (fr): Acétone
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 3
Category Type Desc: Fugitive
Category Type Desc (fr): Émissions fugitives
Grouping: Total Air
Trans Code: VOCs
Chem: Acetone
Chem (fr): Acétone
Quantity: 6.9
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID:	8
Category Type Desc:	Spills
Category Type Desc (fr):	Déversements
Grouping:	Total Water
Trans Code:	WatS
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

167 **1 of 1** **WSW/92.5** **80.5** **PORT CREDIT ON** **WWIS**

Well ID:	7050861	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	9/10/2007
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	6607
Casing Material:		**Form Version:**	4
Audit No:	Z60423	**Owner:**	
Tag:	A059260	**Street Name:**	884 LAKEFRONT PROMENADE
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY (PORT CREDIT)
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	23050861	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	3
Code OB Desc:		**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	wwr
Elevation:	80.680671	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	8/3/2007
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1000018083
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11

Other Materials: GRAVEL
Mat3:
Other Materials:
Formation Top Depth: 0.00
Formation End Depth: 1.50
Formation End Depth UOM: m

Formation ID: 1000018084
Layer: 2
Color: 2
General Color: GREY
Mat1: 17
Most Common Material: SHALE
Mat2:
Other Materials:
Mat3: 85
Other Materials: SOFT
Formation Top Depth: 1.50
Formation End Depth: 3.00
Formation End Depth UOM: m

Formation ID: 1000018085
Layer: 3
Color: 2
General Color: GREY
Mat1: 17
Most Common Material: SHALE
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 3.00
Formation End Depth: 6.10
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1000018087
Layer: 1
Plug From: 0.00
Plug To: 2.70
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1000018092
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1000018081
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1000018089

Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 3.00
Casing Diameter: 0.05
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1000018090
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1000018082
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM: LPM
Water State After Test Code: 0
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Water Details

Water ID: 1000018088
Layer: 1
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1000018086
Diameter: 15.00
Depth From:
Depth To: 6.10
Hole Depth UOM: m
Hole Diameter UOM: cm

168	*1 of 1*	*NNW/92.7*	*81.8*	***Lakeshore Road East Mississauga ON L5E 1G1***	***EHS***

Postal Code:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

City:
Address2:
Address1:
Provstate:
Order No.: 20120112032
Addit. Info Ordered::
Report Date: 1/23/2012 2:18:54 PM
Report Type: Standard Report
Search Radius (km): 0.25

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169 **1 of 1** **NNW/97.0** **81.9** **1179 Lakeshore Road East Mississauga ON L5E 1G1** **EHS**

Postal Code:
City:
Address2:
Address1:
Provstate:
Order No.: 20110718005
Addit. Info Ordered::
Report Date: 7/22/2011
Report Type: Custom Report
Search Radius (km): 0.25

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170 **1 of 1** **NNW/97.6** **80.8** **ON** **BORE**

Borehole ID: 632652
Use: Geotechnical/Geological Investigation
Drill Method:: Diamond Drill
Easting:: 616757
Location Accuracy::
Elev. Reliability Note::
Total Depth m:: 13.2
Township::
Lot::
Completion Date:: JAN-1958
Primary Water Use:: Not Used

Type: Borehole
Status::
UTM Zone:: 17
Northing:: 4826178
Orig. Ground Elev m:: 78.5
DEM Ground Elev m:: 82.4
Primary Name::
Concession::
Municipality:
Static Water Level:: -999.9
Sec. Water Use::

--Details--

Stratum ID: 218463488
Bottom Depth(m): 0.2
Top Depth(m): 0.0
Stratum Desc: SOIL. AGE POST-GLACIAL.

Stratum ID: 218463489
Bottom Depth(m): 2.8
Top Depth(m): 0.2
Stratum Desc: SILT,SAND,CLAY, GRAVEL. BROWN,GLACIAL,HARD, AGE GLACIAL.

Stratum ID: 218463490
Bottom Depth(m): 3.6
Top Depth(m): 2.8
Stratum Desc: SILT,SAND,CLAY, GRAVEL. GREY,GLACIAL,HARD,AGE GLACIAL.

Stratum ID: 218463491
Bottom Depth(m): 13.2
Top Depth(m): 3.6
Stratum Desc: BEDROCK,SHALE, LIMESTONE. GREY,MARINE,LAYERED, AGE ORDOVICIAN. 0000606000093050

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171 **1 of 1** **W/108.3** **81.8** **MISSISSAUGA ON** **WWIS**

Well ID: 7162446
Data Entry Status:

Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring	***Date Received:***	4/29/2011
Sec. Water Use:		***Selected Flag:***	1
Final Well Status:	Observation Wells	***Abandonment Rec:***	
Water Type:		***Contractor:***	7238
Casing Material:		***Form Version:***	7
Audit No:	Z124196	***Owner:***	
Tag:	A109386	***Street Name:***	LAKEFRONT PROMENADE + RANGEVIEW RD
Construction Method:		***County:***	PEEL
Elevation (m):		***Municipality:***	MISSISSAUGA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1003504200	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	
Code OB:		***UTMRC:***	3
Code OB Desc:		***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	wwr
Elevation:	82.997116	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	4/19/2011
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1003891891
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Other Materials:	
Mat3:	34
Other Materials:	TILL
Formation Top Depth:	0.00
Formation End Depth:	10.00
Formation End Depth UOM:	ft

Formation ID:	1003891892
Layer:	2
Color:	2
General Color:	GREY
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Other Materials:	
Mat3:	26

Other Materials:	ROCK
Formation Top Depth:	10.00
Formation End Depth:	50.00
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1003891899
Layer:	1
Plug From:	0.00
Plug To:	1.00
Plug Depth UOM:	ft

Plug ID:	1003891900
Layer:	2
Plug From:	1.00
Plug To:	38.00
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1003891898
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1003891890
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003891895
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	40.00
Casing Diameter:	1.00
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1003891896
Layer:	1
Slot:	10
Screen Top Depth:	40.00
Screen End Depth:	50.00
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.00

Water Details

Water ID:	1003891894
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1003891893
Diameter:	3.00
Depth From:	0.00
Depth To:	50.00
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

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172 **1 of 1** **NW/109.6** **83.8** **Mississauga ON** **WWIS**

Well ID:	7117828	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Test Hole	**Date Received:**	1/15/2009
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	7215
Casing Material:		**Form Version:**	7
Audit No:	Z90050	**Owner:**	
Tag:	A079236	**Street Name:**	1045 RANGEVIEW RD.
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1001953323	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	4
Code OB Desc:		**UTMRC Desc:**	margin of error : 30 m - 100 m
Open Hole:		**Location Method:**	wwr
Elevation:	83.196418	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	11/5/2008
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1002456838
Layer:	1

Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	0.00
Formation End Depth:	8.00
Formation End Depth UOM:	ft

Formation ID:	1002456839
Layer:	2
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	8.00
Formation End Depth:	16.00
Formation End Depth UOM:	ft

Formation ID:	1002456840
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Other Materials:	
Mat3:	91
Other Materials:	WATER-BEARING
Formation Top Depth:	16.00
Formation End Depth:	23.00
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1002456843
Layer:	1
Plug From:	0.00
Plug To:	1.00
Plug Depth UOM:	ft

Plug ID:	1002456844
Layer:	2
Plug From:	1.00
Plug To:	10.00
Plug Depth UOM:	ft

Plug ID:	1002456845
Layer:	3
Plug From:	10.00
Plug To:	23.00
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID: 1002456850
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Pipe Information

Pipe ID: 1002456837
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002456847
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1002456848
Layer: 1
Slot: 10
Screen Top Depth: 13.00
Screen End Depth: 23.00
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2.00

Water Details

Water ID: 1002456846
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1002456841
Diameter: 8.00
Depth From: 0.00
Depth To: 1.00
Hole Depth UOM: ft
Hole Diameter UOM: inch

Hole ID: 1002456842
Diameter: 4.00
Depth From: 1.00
Depth To: 23.00
Hole Depth UOM: ft
Hole Diameter UOM: inch

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
173	1 of 1	W/112.0	81.7	FILAMAT COMPOSITES INC. 880 Rangeview Road Mississauga ON L5E1G9	NPRI

NPRI ID:	380	**Org ID:**	104101
Other ID:		**Submit Date:**	6/4/2015
No Other ID:		**Last Modified:**	7/24/2015 11:20:49 AM
Track ID:	133681	**Contact ID:**	
Report ID:	48798	**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2014	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	233057	**Contact Ph.:**	
Fac Name:	Rangeview Road Facility	**Cont Area Code:**	
Fac Address1:	880 Rangeview Road	**Contact Tel.:**	
Fac Address2:		**Contact Ext.:**	
Fac Postal Zip:	L5E1G9	**Cont Fax Area Cde:**	
Facility Lat:	43.5731	**Contact Fax:**	
Facility Long:	-79.5592	**Contact Email:**	
DLS (Last Filed Rpt):	Ontario	**Latitude:**	43.5731
Facility DLS:		**Longitude:**	-79.5592
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:	www.filamat.com	**UTM Easting:**	
No of Empl.:	65	**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3252		
NAICS 4 Description:	Resin, synthetic rubber, and artificial and synthetic fibres and filaments manufacturing		
NAICS Code (6 digit):	325220		
NAICS 6 Description:	Artificial and synthetic fibres and filaments manufacturing		

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	15.48
Unit:	tonnes
Basis of Estimate Cd:	E1
Basis of Estimate Desc:	E1- Site Specific Emission Factors - In use from 2003 and onward

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Acetone
Chem (fr):	Acétone
Quantity:	24.16

Unit: tonnes
Basis of Estimate Cd: E2
Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

174 **1 of 5** **W/113.5** **82.4** **Mississauga ON** **WWIS**

Well ID: 7164237
Construction Date:
Primary Water Use: Monitoring and Test Hole
Sec. Water Use: 0
Final Well Status: Monitoring and Test Hole
Water Type:
Casing Material:
Audit No: Z131890
Tag: A108795
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 6/13/2011
Selected Flag: 1
Abandonment Rec:
Contractor: 7241
Form Version: 7
Owner:
Street Name: 925 LAKESHORE PROMONADE
County: PEEL
Municipality: MISSISSAUGA CITY
Site Info: WKQ-003840 A0-A03
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1003520173
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 83.532218
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind:
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 5/27/2011

Overburden and Bedrock Materials Interval

Formation ID: 1003944458
Layer: 1
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2:
Other Materials:
Mat3: 77
Other Materials: LOOSE
Formation Top Depth: 0.00
Formation End Depth: 3.00
Formation End Depth UOM: ft

Formation ID: 1003944459

Layer:	2
Color:	2
General Color:	GREY
Mat1:	17
Most Common Material:	SHALE
Mat2:	34
Other Materials:	TILL
Mat3:	66
Other Materials:	DENSE
Formation Top Depth:	3.00
Formation End Depth:	9.50
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1003944467
Layer:	1
Plug From:	0.00
Plug To:	1.00
Plug Depth UOM:	ft

Plug ID:	1003944468
Layer:	2
Plug From:	1.00
Plug To:	3.00
Plug Depth UOM:	ft

Plug ID:	1003944469
Layer:	3
Plug From:	3.00
Plug To:	9.50
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1003944466
Method Construction Code:	B
Method Construction:	Other Method
Other Method Construction:	DIRECT PUSH

Pipe Information

Pipe ID:	1003944457
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003944462
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	4.00
Casing Diameter:	1.75
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1003944463
Layer:	1
Slot:	10
Screen Top Depth:	4.00
Screen End Depth:	9.50
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.00

Water Details

Water ID:	1003944461
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1003944460
Diameter:	4.50
Depth From:	0.00
Depth To:	9.50
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

---

174 ***2 of 5*** ***W/113.5*** ***82.4*** ***WWIS***

Mississauga ON

Well ID:	7164238	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring and Test Hole	**Date Received:**	6/13/2011
Sec. Water Use:	0	**Selected Flag:**	1
Final Well Status:	Monitoring and Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	7
Audit No:	Z131891	**Owner:**	
Tag:	A115805	**Street Name:**	925 LAKESHORE PROMANDE
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	WKQ-003840 A0-A03
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1003520175	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	3
Code OB Desc:		**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	wwr
Elevation:	83.532218	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	5/27/2011

Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 1003944471
Layer: 1
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2:
Other Materials:
Mat3: 77
Other Materials: LOOSE
Formation Top Depth: 0.00
Formation End Depth: 3.00
Formation End Depth UOM: ft

Formation ID: 1003944472
Layer: 2
Color: 2
General Color: GREY
Mat1: 17
Most Common Material: SHALE
Mat2: 34
Other Materials: TILL
Mat3: 66
Other Materials: DENSE
Formation Top Depth: 3.00
Formation End Depth: 9.00
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1003944480
Layer: 1
Plug From: 0.00
Plug To: 1.00
Plug Depth UOM: ft

Plug ID: 1003944481
Layer: 2
Plug From: 1.00
Plug To: 3.00
Plug Depth UOM: ft

Plug ID: 1003944482
Layer: 3
Plug From: 3.00
Plug To: 9.00
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID:	1003944479
Method Construction Code:	B
Method Construction:	Other Method
Other Method Construction:	DIRECT PUSH

Pipe Information

Pipe ID:	1003944470
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003944475
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	4.00
Casing Diameter:	1.75
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1003944476
Layer:	1
Slot:	10
Screen Top Depth:	4.00
Screen End Depth:	9.00
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.00

Water Details

Water ID:	1003944474
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1003944473
Diameter:	4.50
Depth From:	0.00
Depth To:	9.00
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

---

174 ***3 of 5*** ***W/113.5*** ***82.4*** ***Mississauga ON*** ***WWIS***

Well ID:	7164240	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring	***Date Received:***	6/13/2011
Sec. Water Use:		***Selected Flag:***	1

Final Well Status:	0	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	7
Audit No:	Z129499	**Owner:**	
Tag:	A116680	**Street Name:**	925 LAKESHORE PROMANDE
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1003520179	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	3
Code OB Desc:		**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	wwr
Elevation:	83.532218	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	5/27/2011
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1003944497
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	01
Other Materials:	FILL
Mat3:	77
Other Materials:	LOOSE
Formation Top Depth:	0.00
Formation End Depth:	3.00
Formation End Depth UOM:	ft

Formation ID:	1003944498
Layer:	2
Color:	2
General Color:	GREY
Mat1:	17
Most Common Material:	SHALE
Mat2:	34
Other Materials:	TILL
Mat3:	66
Other Materials:	DENSE
Formation Top Depth:	3.00
Formation End Depth:	8.50
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1003944505
Layer:	1
Plug From:	0.00
Plug To:	1.00
Plug Depth UOM:	ft

Plug ID:	1003944506
Layer:	2
Plug From:	1.00
Plug To:	3.00
Plug Depth UOM:	ft

Plug ID:	1003944507
Layer:	3
Plug From:	3.00
Plug To:	8.50
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1003944504
Method Construction Code:	B
Method Construction:	Other Method
Other Method Construction:	DIRECT PUSH

Pipe Information

Pipe ID:	1003944496
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003944501
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	3.50
Casing Diameter:	1.75
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1003944502
Layer:	1
Slot:	10
Screen Top Depth:	3.50
Screen End Depth:	8.50
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.00

Water Details

Water ID:	1003944500
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1003944499
Diameter:	4.50
Depth From:	0.00
Depth To:	8.50
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

---

174 ***4 of 5*** ***W/113.5*** ***82.4*** ***Mississauga ON*** ***WWIS***

Well ID:	7164239	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring and Test Hole	***Date Received:***	6/13/2011
Sec. Water Use:	0	***Selected Flag:***	1
Final Well Status:	Monitoring and Test Hole	***Abandonment Rec:***	
Water Type:		***Contractor:***	7241
Casing Material:		***Form Version:***	7
Audit No:	Z131892	***Owner:***	
Tag:	A111600	***Street Name:***	925 LAKESHORE PROMANDE
Construction Method:		***County:***	PEEL
Elevation (m):		***Municipality:***	MISSISSAUGA CITY
Elevation Reliability:		***Site Info:***	WKQ-003840 A0-A03
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1003520177	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	
Code OB:		***UTMRC:***	3
Code OB Desc:		***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	wwr
Elevation:	83.532218	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	5/27/2011
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1003944484
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	01
Other Materials:	FILL
Mat3:	77
Other Materials:	LOOSE
Formation Top Depth:	0.00
Formation End Depth:	3.00
Formation End Depth UOM:	ft

Formation ID:	1003944485
Layer:	2
Color:	2
General Color:	GREY
Mat1:	17
Most Common Material:	SHALE
Mat2:	34
Other Materials:	TILL
Mat3:	66
Other Materials:	DENSE
Formation Top Depth:	3.00
Formation End Depth:	9.00
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1003944493
Layer:	1
Plug From:	0.00
Plug To:	1.00
Plug Depth UOM:	ft

Plug ID:	1003944494
Layer:	2
Plug From:	1.00
Plug To:	3.00
Plug Depth UOM:	ft

Plug ID:	1003944495
Layer:	3
Plug From:	3.00
Plug To:	9.00
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1003944492
Method Construction Code:	B
Method Construction:	Other Method
Other Method Construction:	DIRECT PUSH

Pipe Information

Pipe ID:	1003944483
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003944488
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	4.00
Casing Diameter:	1.75
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1003944489
Layer:	1
Slot:	10
Screen Top Depth:	4.00
Screen End Depth:	9.00
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.00

Water Details

Water ID:	1003944487
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1003944486
Diameter:	4.50
Depth From:	0.00
Depth To:	9.00
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

174 ***5 of 5*** ***W/113.5*** ***82.4*** ***Mississauga ON*** ***WWIS***

Well ID:	7164236	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring and Test Hole	***Date Received:***	6/13/2011
Sec. Water Use:	0	***Selected Flag:***	1
Final Well Status:	Monitoring and Test Hole	***Abandonment Rec:***	
Water Type:		***Contractor:***	7241
Casing Material:		***Form Version:***	7
Audit No:	Z131889	***Owner:***	
Tag:	A116679	***Street Name:***	925 LAKESHORE PROMANADE
Construction Method:		***County:***	PEEL
Elevation (m):		***Municipality:***	MISSISSAUGA CITY
Elevation Reliability:		***Site Info:***	WKQ-003840 A0-A03
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	

Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1003520171
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 83.532218
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Spatial Status:
Cluster Kind:
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 5/27/2011

Overburden and Bedrock Materials Interval

Formation ID: 1003944445
Layer: 1
Color: 3
General Color: BLUE
Mat1: 01
Most Common Material: FILL
Mat2: 28
Other Materials: SAND
Mat3: 77
Other Materials: LOOSE
Formation Top Depth: 0.00
Formation End Depth: 3.00
Formation End Depth UOM: ft

Formation ID: 1003944446
Layer: 2
Color: 2
General Color: GREY
Mat1: 17
Most Common Material: SHALE
Mat2: 34
Other Materials: TILL
Mat3: 66
Other Materials: DENSE
Formation Top Depth: 3.00
Formation End Depth: 10.00
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1003944454
Layer: 1
Plug From: 0.00
Plug To: 1.00
Plug Depth UOM: ft

Plug ID: 1003944455

Layer:	2
Plug From:	1.00
Plug To:	4.00
Plug Depth UOM:	ft
Plug ID:	1003944456
Layer:	3
Plug From:	4.00
Plug To:	10.00
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1003944453
Method Construction Code:	B
Method Construction:	Other Method
Other Method Construction:	DIRECT PUSH

Pipe Information

Pipe ID:	1003944444
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003944449
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	5.00
Casing Diameter:	1.75
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1003944450
Layer:	1
Slot:	10
Screen Top Depth:	5.00
Screen End Depth:	10.00
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.00

Water Details

Water ID:	1003944448
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Hole ID: 1003944447
Diameter: 4.50
Depth From: 0.00
Depth To: 10.00
Hole Depth UOM: ft
Hole Diameter UOM: inch

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175 | **1 of 1** | **NW/113.5** | **84.4** | **1107 Lakeshore Road East Mississauga ON** | **EHS**

Postal Code:
City: Mississauga
Address2:
Address1: 1107 Lakeshore Road East
Provstate: ON
Order No.: 20160602064
Addit. Info Ordered::
Report Date: 28-JUN-16
Report Type: Custom Report
Search Radius (km): .25

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176 | **1 of 1** | **NW/114.3** | **84.8** | **Portrait Memorials Inc. 1059 Lakeshore Rd E Mississauga ON L5E 1E8** | **SCT**

Established: 01-JUL-82
Plant Size (ft²): 2000
Employment:

--Details--
Description: Other Concrete Product Manufacturing
SIC/NAICS Code: 327390

Description: All Other Non-Metallic Mineral Product Manufacturing
SIC/NAICS Code: 327990

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177 | **1 of 2** | **NNW/116.9** | **81.2** | **PLASTERFORM INC. 1180 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9** | **NPRI**

NPRI ID: 11185
Other ID: N
No Other ID:
Track ID: 54031
Report ID: 115469
Report Type: NPRI
Rpt Type ID: 1
Report Year: 2007
Not-Current Rpt?: No
Yr of Last Filed Rpt: 2007
Fac ID: 157031
Fac Name: MANUFACTURING
Fac Address1: 1180 LAKESHORE ROAD EAST
Fac Address2: NOT AVAILABLE
Fac Postal Zip: L5E1E9
Facility Lat: 43.5804
Facility Long: -79.5549
DLS (Last Filed Rpt):
Facility DLS:
Datum: 1983

Org ID: 62165
Submit Date: 5/27/2008
Last Modified: 5/29/2015 3:28:24 PM
Contact ID:
Cont Type:
Contact Title:
Cont First Name:
Cont Last Name:
Contact Position:
Contact Fax:
Contact Ph.:
Cont Area Code:
Contact Tel.:
Contact Ext.:
Cont Fax Area Cde:
Contact Fax:
Contact Email:
Latitude: 43.5804
Longitude: -79.5549
UTM Zone:

Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	100	**Waste Streams:**	True?
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	True?
Pollut Prev Cmnts:	False	**No Off Sites:**	
Stacks:	True	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	

Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 32
NAICS 2 Description: Manufacturing
NAICS Code (4 digit): 3261
NAICS 4 Description: Plastic product manufacturing
NAICS Code (6 digit): 326130
NAICS 6 Description: Laminated plastic plate, sheet (except packaging), and shape manufacturing

Substance Release Report

Category Type ID: 2
Category Type Desc: Storage / Handling
Category Type Desc (fr): Rejets de stockage ou manutention
Grouping: Total Air
Trans Code: VOCg
Chem: Acetone
Chem (fr): Acétone
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 4
Category Type Desc: Spills
Category Type Desc (fr): Déversements
Grouping: Total Air
Trans Code:
Chem: Acetone
Chem (fr): Acétone
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 3
Category Type Desc: Fugitive
Category Type Desc (fr): Émissions fugitives
Grouping: Total Air
Trans Code: VOCs
Chem: Acetone
Chem (fr): Acétone
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Styrene
Chem (fr): Styrène
Quantity: 3.755

Unit:	tonnes
Basis of Estimate Cd:	E2
Basis of Estimate Desc:	E2- Published Emission Factors - In use from 2003 and onward
Category Type ID:	5
Category Type Desc:	Other Non-Point
Category Type Desc (fr):	Autres rejets non ponctuels
Grouping:	Total Air
Trans Code:	
Chem:	Acetone
Chem (fr):	Acétone
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Acetone
Chem (fr):	Acétone
Quantity:	10.598
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

177 **2 of 2** **NNW/116.9** **81.2** **PLASTERFORM INC.**
1180 Lakeshore Road East
Mississauga ON L5E1E9 **NPRI**

NPRI ID:	0000011185	**Org ID:**	
Other ID:		**Submit Date:**	
No Other ID:		**Last Modified:**	
Track ID:		**Contact ID:**	
Report ID:		**Cont Type:**	MED
Report Type:		**Contact Title:**	
Rpt Type ID:		**Cont First Name:**	
Report Year:	2009	**Cont Last Name:**	
Not-Current Rpt?:		**Contact Position:**	
Yr of Last Filed Rpt:		**Contact Fax:**	
Fac ID:		**Contact Ph.:**	
Fac Name:	MANUFACTURING	**Cont Area Code:**	
Fac Address1:		**Contact Tel.:**	
Fac Address2:		**Contact Ext.:**	
Fac Postal Zip:		**Cont Fax Area Cde:**	
Facility Lat:		**Contact Fax:**	
Facility Long:		**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.5804
Facility DLS:		**Longitude:**	-79.5549
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	100	**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	

Canadian SIC Code (2 digit):	16
Canadian SIC Code:	1699
SIC Code Description:	Other Plastic Prods. Inds. nec
American SIC Code:	3083
NAICS Code (2 digit):	31-33

NAICS 2 Description:	Manufacturing
NAICS Code (4 digit):	3261
NAICS 4 Description:	Plastic Product Manufacturing
NAICS Code (6 digit):	326130
NAICS 6 Description:	Laminated Plastic Plate, Sheet (except Packaging), and Shape Manufacturing

Substance Release Report

CAS No:	67-64-1
Report ID:	
Rpt Period:	2009
Subst Released:	Acetone
Air:	12.039
Water:	
Land:	
Total Releases:	12.039
Units:	tonnes

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178 **1 of 1** **W/118.1** **82.4** **WWIS**

Mississauga ON

Well ID:	7104551	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	1/14/2008
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	5
Audit No:	M00441	**Owner:**	
Tag:	A063282	**Street Name:**	925 LAKEFRONT PROMENADE
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1002662450	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	This is a record from cluster log sheet
Code OB:		**UTMRC:**	3
Code OB Desc:		**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	wwr
Elevation:	83.609207	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	12/18/2007
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID: 1002662454
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002662453
Method Construction Code:
Method Construction:
Other Method Construction: AIR ROTARY

Pipe Information

Pipe ID: 1002662455
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002662457
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 4.60
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002662456
Layer:
Slot:
Screen Top Depth: 4.60
Screen End Depth: 7.60
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002662458
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:

Flowing:

Hole Diameter

Hole ID: 1002662452
Diameter: 10.00
Depth From:
Depth To: 7.60
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002662441
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 83.609153
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind: This is a record from cluster log sheet
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 12/18/2007

Annular Space/Abandonment Sealing Record

Plug ID: 1002662445
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002662444
Method Construction Code:
Method Construction:
Other Method Construction: AIR ROTARY

Pipe Information

Pipe ID: 1002662446
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002662448
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 4.60
Casing Diameter:

Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002662447
Layer:
Slot:
Screen Top Depth: 4.60
Screen End Depth: 7.60
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002662449
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002662443
Diameter: 10.00
Depth From:
Depth To: 7.60
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1001582613
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 82.287193
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind:
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 12/18/2007

Overburden and Bedrock Materials Interval

Formation ID: 1002662460
Layer: 1
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 0.00
Formation End Depth: 0.30
Formation End Depth UOM: m

Formation ID: 1002662461
Layer: 2
Color: 6
General Color: BROWN
Mat1: 06
Most Common Material: SILT
Mat2: 11
Other Materials: GRAVEL
Mat3: 05
Other Materials: CLAY
Formation Top Depth: 0.30
Formation End Depth: 1.50
Formation End Depth UOM: m

Formation ID: 1002662462
Layer: 3
Color: 2
General Color: GREY
Mat1: 06
Most Common Material: SILT
Mat2: 11
Other Materials: GRAVEL
Mat3: 05
Other Materials: CLAY
Formation Top Depth: 1.50
Formation End Depth: 2.10
Formation End Depth UOM: m

Formation ID: 1002662463
Layer: 4
Color: 2
General Color: GREY
Mat1: 17
Most Common Material: SHALE
Mat2:
Other Materials:
Mat3: 26
Other Materials: ROCK
Formation Top Depth: 2.10
Formation End Depth: 7.60
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002662466
Layer: 1
Plug From: 0.00
Plug To: 0.30
Plug Depth UOM: m

Plug ID: 1002662467
Layer: 2
Plug From: 0.30
Plug To: 4.00
Plug Depth UOM: m

Plug ID: 1002662468
Layer: 3
Plug From: 4.00
Plug To: 7.60
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1002662473
Method Construction Code: 5
Method Construction: Air Percussion
Other Method Construction:

Pipe Information

Pipe ID: 1002662459
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002662470
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.00
Depth To: 4.60
Casing Diameter: 3.10
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002662471
Layer: 1
Slot: 10
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 3.70

Water Details

Water ID: 1002662469
Layer: 1
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID:	1002662464
Diameter:	10.00
Depth From:	0.00
Depth To:	2.10
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Hole ID:	1002662465
Diameter:	5.00
Depth From:	2.10
Depth To:	7.60
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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179 ***1 of 1*** ***W/118.6*** ***82.8*** ***Mississauga ON*** ***WWIS***

Well ID:	7122835	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring	***Date Received:***	5/7/2009
Sec. Water Use:		***Selected Flag:***	1
Final Well Status:	Test Hole	***Abandonment Rec:***	
Water Type:		***Contractor:***	7241
Casing Material:		***Form Version:***	5
Audit No:	M05259	***Owner:***	
Tag:	A085489	***Street Name:***	925 LAKEFRONT PROMENADE
Construction Method:		***County:***	PEEL
Elevation (m):		***Municipality:***	MISSISSAUGA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1002759887	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	This is a record from cluster log sheet
Code OB:		***UTMRC:***	3
Code OB Desc:		***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	wwr
Elevation:	83.731369	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	4/22/2009
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002759891
Layer:	
Plug From:	

Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002759890
Method Construction Code:
Method Construction:
Other Method Construction: AIR PERCUSSION

Pipe Information

Pipe ID: 1002759892
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002759894
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 7.00
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1002759893
Layer:
Slot:
Screen Top Depth: 7.00
Screen End Depth: 14.00
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002759895
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002759889
Diameter: 3.25
Depth From:
Depth To: 14.00
Hole Depth UOM: ft
Hole Diameter UOM: inch

Bore Hole Information

Bore Hole ID: 1002759914
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 83.617645
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind: This is a record from cluster log sheet
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 4/22/2009

Annular Space/Abandonment Sealing Record

Plug ID: 1002759918
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002759917
Method Construction Code:
Method Construction:
Other Method Construction: AIR PERCUSSION

Pipe Information

Pipe ID: 1002759919
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002759921
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 7.00
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: ft

Construction Record - Screen

Screen ID:	1002759920
Layer:	
Slot:	
Screen Top Depth:	7.00
Screen End Depth:	14.00
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002759922
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002759916
Diameter:	3.25
Depth From:	
Depth To:	14.00
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Bore Hole Information

Bore Hole ID:	1002759896	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	This is a record from cluster log sheet
Code OB:		***UTMRC:***	3
Code OB Desc:		***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	wwr
Elevation:	83.686012	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	4/22/2009
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002759900
Layer:	

Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002759899
Method Construction Code:
Method Construction:
Other Method Construction: AIR PERCUSSION

Pipe Information

Pipe ID: 1002759901
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002759903
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 7.00
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1002759902
Layer:
Slot:
Screen Top Depth: 7.00
Screen End Depth: 14.00
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002759904
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID:	1002759898
Diameter:	3.25
Depth From:	
Depth To:	14.00
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Bore Hole Information

Bore Hole ID:	1002759878	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	This is a record from cluster log sheet
Code OB:		***UTMRC:***	3
Code OB Desc:		***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	wwr
Elevation:	83.770675	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	4/22/2009
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002759882
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002759881
Method Construction Code:	
Method Construction:	
Other Method Construction:	AIR PERCUSSION

Pipe Information

Pipe ID:	1002759883
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002759885
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	7.50
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1002759884
Layer:	
Slot:	
Screen Top Depth:	7.50
Screen End Depth:	14.50
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002759886
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002759880
Diameter:	3.25
Depth From:	
Depth To:	14.50
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Bore Hole Information

Bore Hole ID:	1002422569	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	
Code OB:		***UTMRC:***	4
Code OB Desc:		***UTMRC Desc:***	margin of error : 30 m - 100 m
Open Hole:		***Location Method:***	wwr
Elevation:	83.833602	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	4/25/2009
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1002759924

Layer: 1
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 34
Other Materials: TILL
Mat3:
Other Materials:
Formation Top Depth: 0.00
Formation End Depth: 7.50
Formation End Depth UOM: ft

Formation ID: 1002759925
Layer: 2
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Other Materials:
Mat3: 92
Other Materials: WEATHERED
Formation Top Depth: 7.50
Formation End Depth: 14.50
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1002759927
Layer: 1
Plug From: 0.00
Plug To: 1.00
Plug Depth UOM: ft

Plug ID: 1002759928
Layer: 2
Plug From: 1.00
Plug To: 6.50
Plug Depth UOM: ft

Plug ID: 1002759929
Layer: 3
Plug From: 6.50
Plug To: 14.50
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1002759933
Method Construction Code: 5
Method Construction: Air Percussion
Other Method Construction:

Pipe Information

Pipe ID: 1002759923
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID:	1002759930
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	7.50
Casing Diameter:	1.25
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1002759931
Layer:	1
Slot:	10
Screen Top Depth:	
Screen End Depth:	
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.25

Hole Diameter

Hole ID:	1002759926
Diameter:	3.25
Depth From:	0.00
Depth To:	14.50
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Bore Hole Information

Bore Hole ID:	1002759905	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	This is a record from cluster log sheet
Code OB:		***UTMRC:***	3
Code OB Desc:		***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	wwr
Elevation:	83.644859	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	4/22/2009
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002759909
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID: 1002759908
Method Construction Code:
Method Construction:
Other Method Construction: AIR PERCUSSION

Pipe Information

Pipe ID: 1002759910
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002759912
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 7.00
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1002759911
Layer:
Slot:
Screen Top Depth: 7.00
Screen End Depth: 14.00
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002759913
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002759907
Diameter: 3.25
Depth From:
Depth To: 14.00

Hole Depth UOM: ft
Hole Diameter UOM: inch

---

180 *1 of 5* *NNW/122.4* *80.8* ***ONTARIO HYDRO, LAKEVIEW GS*** ***1082 LAKESHORE ROAD EAST*** ***MISSISSAUGA CITY ON*** **CA**

Certificate #: 4-0043-90-
Application Year: 90
Issue Date: 6/11/1990
Approval Type: Industrial wastewater
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description:: ZEBRA MUSSEL CONTROL USING CHLORINE
Contaminants:: Chlorine
Emission Control::

---

180 *2 of 5* *NNW/122.4* *80.8* ***REDUXION EMMISSION, FRONT WAVE*** ***1082 LAKESHORE BLVD E.(LAKEVIEW G.S.) C/O*** ***2446 CAWTHRA ROAD, UNIT 5*** ***MISSISSAUGA ON L5A 3K6*** **GEN**

Generator No.: ON0804800
Status:
Approval Years: 86,87,88,89,90
Contam. Facility:
MHSW Facility:
SIC Code: 7759
SIC Description: OTHER SCI./TECH. OF.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 113
Waste Description: ACID WASTE - OTHER METALS

---

180 *3 of 5* *NNW/122.4* *80.8* ***REDUXION EMMISSION, FRONT WAVE 33-308*** ***1082 LAKESHORE BLVD E.(LAKEVIEW G.S.) C/O*** ***2446 CAWTHRA ROAD, UNIT 5*** ***MISSISSAUGA ON L5A 3K6*** **GEN**

Generator No.: ON0804800
Status:
Approval Years: 92,93,94,95,96,97,98
Contam. Facility:
MHSW Facility:
SIC Code: 7759
SIC Description: OTHER SCI./TECH. OF.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 113
Waste Description: ACID WASTE - OTHER METALS

---

180 *4 of 5* *NNW/122.4* *80.8* ***ONTARIO HYDRO*** ***1082 LAKESHORE ROAD-PORT CREDIT*** ***MISSISSAUGA ON L5G 4M1*** **REC**

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Rec Op Div:
Co Admin:
Phone No Admin:
Rec Div:
Rec Op Name:
Choice of Contact:
Site Bldg:
Site PO Box:
Receiver #:: RRPCB0610
Facility Type: TRANSFER STATION
Approval Yrs:: 88,89,90,92,94,95,96,97,98,99,00

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180 ***5 of 5*** ***NNW/122.4*** ***80.8*** ***ONTARIO HYDRO*** ***REC***
1082 LAKESHORE ROAD-PORT CREDIT
MISSISSAUGA ON L5G 4M1

Rec Op Div:
Co Admin:
Phone No Admin:
Rec Div:
Rec Op Name:
Choice of Contact:
Site Bldg:
Site PO Box:
Receiver #:: RRPCB0610
Facility Type: PCB STORAGE SITE
Approval Yrs:: 01,02,06,07,08

---

181 ***1 of 1*** ***WNW/125.0*** ***82.8*** ***WWIS***
Mississauga ON

Well ID:	7129215	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring	***Date Received:***	4/1/2008
Sec. Water Use:		***Selected Flag:***	1
Final Well Status:	Test Hole	***Abandonment Rec:***	
Water Type:		***Contractor:***	6607
Casing Material:		***Form Version:***	5
Audit No:	M01279	***Owner:***	
Tag:	A059255	***Street Name:***	1025 RANGEVIEW RD. UNIT 1
Construction Method:		***County:***	PEEL
Elevation (m):		***Municipality:***	MISSISSAUGA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1002797990	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	This is a record from cluster log sheet
Code OB:		***UTMRC:***	3
Code OB Desc:		***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	wwr
Elevation:	84.000312	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	3/3/2008

Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 1002797994
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002797993
Method Construction Code:
Method Construction:
Other Method Construction: AUGER

Pipe Information

Pipe ID: 1002797995
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002797997
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 4.50
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002797996
Layer:
Slot:
Screen Top Depth: 4.50
Screen End Depth: 7.50
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002797998
Pump Set At:
Static Level:

Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002797992
Diameter: 21.00
Depth From:
Depth To: 7.50
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002797981
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 84.007308
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind: This is a record from cluster log sheet
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 2/29/2008

Annular Space/Abandonment Sealing Record

Plug ID: 1002797985
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002797984
Method Construction Code:
Method Construction:
Other Method Construction: AUGER

Pipe Information

Pipe ID: 1002797986
Casing No: 0
Comment:

Alt Name:

Construction Record - Casing

Casing ID: 1002797988
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 4.50
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002797987
Layer:
Slot:
Screen Top Depth: 4.50
Screen End Depth: 7.50
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002797989
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002797983
Diameter: 21.00
Depth From:
Depth To: 7.50
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002715798
DP2BR:
Code OB:
Code OB Desc:
Open Hole: N
Elevation: 84.436859
Spatial Status:
Cluster Kind:
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr
Org CS: UTM83

Elevrc: ***Date Completed:*** 2/28/2008
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 1002798016
Layer: 1
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Other Materials: GRAVEL
Mat3: 01
Other Materials: FILL
Formation Top Depth: 0.00
Formation End Depth: 0.60
Formation End Depth UOM: m

Formation ID: 1002798017
Layer: 2
Color: 6
General Color: BROWN
Mat1: 06
Most Common Material: SILT
Mat2: 05
Other Materials: CLAY
Mat3: 28
Other Materials: SAND
Formation Top Depth: 0.60
Formation End Depth: 2.70
Formation End Depth UOM: m

Formation ID: 1002798018
Layer: 3
Color: 2
General Color: GREY
Mat1: 06
Most Common Material: SILT
Mat2: 05
Other Materials: CLAY
Mat3: 28
Other Materials: SAND
Formation Top Depth: 2.70
Formation End Depth: 4.00
Formation End Depth UOM: m

Formation ID: 1002798019
Layer: 4
Color: 2
General Color: GREY
Mat1: 17
Most Common Material: SHALE
Mat2: 15
Other Materials: LIMESTONE
Mat3: 71
Other Materials: FRACTURED
Formation Top Depth: 4.00

Formation End Depth: 9.10
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002798022
Layer: 1
Plug From: 0.00
Plug To: 5.40
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1002798027
Method Construction Code: 7
Method Construction: Diamond
Other Method Construction: AUGER

Pipe Information

Pipe ID: 1002798015
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002798024
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.00
Depth To: 6.00
Casing Diameter: 3.20
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002798025
Layer: 1
Slot: 20
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 4.20

Water Details

Water ID: 1002798023
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 8.40
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1002798020
Diameter: 21.00
Depth From: 0.00
Depth To: 4.50
Hole Depth UOM: m
Hole Diameter UOM: cm

Hole ID: 1002798021
Diameter: 9.60
Depth From: 4.50
Depth To: 9.10
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002797972
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 84.04219
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind: This is a record from cluster log sheet
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 2/28/2008

Annular Space/Abandonment Sealing Record

Plug ID: 1002797976
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002797975
Method Construction Code:
Method Construction:
Other Method Construction: AUGER

Pipe Information

Pipe ID: 1002797977
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002797979
Layer:
Material: 5

Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	4.50
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002797978
Layer:	
Slot:	
Screen Top Depth:	4.50
Screen End Depth:	7.50
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002797980
Pump Set At:	
Static Level:	5.10
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002797974
Diameter:	21.00
Depth From:	
Depth To:	7.50
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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182 | ***1 of 1*** | ***NNW/125.8*** | ***81.8*** | ***NAPEV CONSTRUCTION LTD.*** ***1185 LAKESHORE RD. E.*** ***MISSISSAUGA ON L5E 1G1*** | ***GEN***

Generator No.:	ON0128200	***PO Box No.:***	
Status:		***Country:***	
Approval Years:	86,87,88,89,90,92,93,94	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No. Admin:***	
SIC Code:	0000		
SIC Description:	*** NOT DEFINED ***		

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183 | ***1 of 4*** | ***NW/127.0*** | ***83.8*** | ***1045 Rangeview Road*** ***Mississauga ON L5E 1H2*** | ***EHS***

Postal Code:
City:
Address2:
Address1:
Provstate:
Order No.: 20060202013
Addit. Info Ordered:: Fire Insur. Maps and/or Site Plans
Report Date: 2/13/2006
Report Type: Complete Report
Search Radius (km): 0.25

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183 ***2 of 4*** ***NW/127.0*** ***83.8*** ***Wilcox Door Service Inc.*** ***GEN***
1045 Rangeview Road
Mississauga ON L5E 1H2

Generator No.: ON8224817 ***PO Box No.:***
Status: ***Country:***
Approval Years: 2010 ***Choice of Contact:***
Contam. Facility: ***Co Admin:***
MHSW Facility: ***Phone No. Admin:***
SIC Code: 811310
SIC Description: Commercial and Industrial Machinery and Equipment (except Automotive and Electronic) Repair and Maintenance

--Details--
Waste Code: 221
Waste Description: LIGHT FUELS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS

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183 ***3 of 4*** ***NW/127.0*** ***83.8*** ***Richards -Wilcox Door Syytems Limited*** ***GEN***
1045 Rangeview Road
Mississauga ON L5E 1H2

Generator No.: ON8224817 ***PO Box No.:***
Status: ***Country:***
Approval Years: 06 ***Choice of Contact:***
Contam. Facility: ***Co Admin:***
MHSW Facility: ***Phone No. Admin:***
SIC Code: 811310
SIC Description: Commercial and Industrial Machinery and Equipment

--Details--
Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 221
Waste Description: LIGHT FUELS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

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183 | **4 of 4** | **NW/127.0** | **83.8** | **Richards-Wilcox Door Systems**
1045 Rangeview Rd
Mississauga ON L5E 1H2 | **SCT**

Established: 7/1/1912
Plant Size (ft²): 150000
Employment:

--Details--
Description: Material Handling Equipment Manufacturing
SIC/NAICS Code: 333920

Description: All Other Services to Buildings and Dwellings
SIC/NAICS Code: 561799

Description: All Other Building Equipment Contractors
SIC/NAICS Code: 238299

Description: Metal Window and Door Manufacturing
SIC/NAICS Code: 332321

Description: All Other Non-Metallic Mineral Product Manufacturing
SIC/NAICS Code: 327990

Description: Other Building Finishing Contractors
SIC/NAICS Code: 238390

Description: All Other Miscellaneous Manufacturing
SIC/NAICS Code: 339990

Description: All Other Building Equipment Contractors
SIC/NAICS Code: 238299

Description: Security Systems Services (except Locksmiths)
SIC/NAICS Code: 561621

Description: Finish Carpentry Contractors
SIC/NAICS Code: 238350

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184 | **1 of 1** | **NW/127.2** | **84.8** | **R.M. OF PEEL - LOT 8, CONC. 2**
STRATHY AVE./LAKESHORE RD.
MISSISSAUGA CITY ON | **CA**

Certificate #: 7-0836-91-
Application Year: 91
Issue Date: 7/12/1991
Approval Type: Municipal water
Status: Approved

Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

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185 *1 of 1* *NW/129.0* *83.8* *con 3 ON* *WWIS*

Well ID:	4908970	***Data Entry Status:***	
Construction Date:		***Data Src:***	1
Primary Water Use:		***Date Received:***	4/17/2002
Sec. Water Use:		***Selected Flag:***	1
Final Well Status:	Observation Wells	***Abandonment Rec:***	
Water Type:		***Contractor:***	7147
Casing Material:		***Form Version:***	1
Audit No:	242411	***Owner:***	
Tag:		***Street Name:***	
Construction Method:		***County:***	PEEL
Elevation (m):		***Municipality:***	MISSISSAUGA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	03
Overburden/Bedrock:		***Concession Name:***	DS S
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	10526903	***Spatial Status:***	
DP2BR:	6	***Cluster Kind:***	
Code OB:	r	***UTMRC:***	3
Code OB Desc:	Bedrock	***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	gps
Elevation:	84.08683	***Org CS:***	
Elevrc:		***Date Completed:***	2/18/2002
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	932867935
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	02
Most Common Material:	TOPSOIL
Mat2:	
Other Materials:	
Mat3:	

Other Materials:
Formation Top Depth: 0.00
Formation End Depth: 1.00
Formation End Depth UOM: ft

Formation ID: 932867936
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 1.00
Formation End Depth: 6.00
Formation End Depth UOM: ft

Formation ID: 932867937
Layer: 3
Color: 2
General Color: GREY
Mat1: 17
Most Common Material: SHALE
Mat2: 26
Other Materials: ROCK
Mat3:
Other Materials:
Formation Top Depth: 6.00
Formation End Depth: 6.00
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 964908970
Method Construction Code: B
Method Construction: Other Method
Other Method Construction:

Pipe Information

Pipe ID: 11075473
Casing No: 1
Comment:
Alt Name:

Construction Record - Screen

Screen ID: 933402472
Layer: 1
Slot: 001
Screen Top Depth: 1.00
Screen End Depth: 6.00
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 1.00

186	*1 of 1*	*NE/132.4*	*76.5*	*ON*	*BORE*

Borehole ID:	646336	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617255	**Northing::**	4825953
Location Accuracy::		**Orig. Ground Elev m::**	79.1
Elev. Reliability Note::		**DEM Ground Elev m::**	76.4
Total Depth m::	6.1	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JUN-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218514491	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL,LOAM,SAND. BROWN,AGE POST-GLACIAL.
Stratum ID:	218514492	**Top Depth(m):**	0.2
Bottom Depth(m):	1.5	**Stratum Desc:**	SILT,CLAY. BROWN,COMPACT,AGE GLACIAL.
Stratum ID:	218514493	**Top Depth(m):**	1.5
Bottom Depth(m):	3.0	**Stratum Desc:**	SILT,CLAY. BROWN,COMPACT,AGE GLACIAL.
Stratum ID:	218514494	**Top Depth(m):**	3.0
Bottom Depth(m):	4.6	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,COMPACT,AGE GLACIAL.
Stratum ID:	218514495	**Top Depth(m):**	4.6
Bottom Depth(m):	6.1	**Stratum Desc:**	LIMESTONE,SAND. GREY,AGE UNDIFFERENTIATED. 000050180005002100100023059

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187 ***1 of 1*** ***NNE/134.1*** ***78.0*** ***ON*** ***BORE***

Borehole ID:	646339	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617210	**Northing::**	4826003
Location Accuracy::		**Orig. Ground Elev m::**	79.7
Elev. Reliability Note::		**DEM Ground Elev m::**	78
Total Depth m::	5.7	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JUN-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218514507	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL,LOAM,SAND. BROWN,AGE POST-GLACIAL.
Stratum ID:	218514508	**Top Depth(m):**	0.2
Bottom Depth(m):	1.1	**Stratum Desc:**	SILT,CLAY. BROWN,COMPACT,AGE GLACIAL.
Stratum ID:	218514509	**Top Depth(m):**	1.1
Bottom Depth(m):	5.7	**Stratum Desc:**	SILT,SAND,CLAY, GRAVEL. GREY,BROWN,DENSE,AGE GLACIAL. 0000801900036032SILT,S

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
188	1 of 1	NW/139.3	83.8	Mississauga ON	WWIS

Well ID:	7112538	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Other	**Date Received:**	10/2/2008
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Other Status	**Abandonment Rec:**	
Water Type:		**Contractor:**	6607
Casing Material:		**Form Version:**	5
Audit No:	M03005	**Owner:**	
Tag:	A067352	**Street Name:**	1045 RANGEVIEW DR
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1002686426	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	This is a record from cluster log sheet
Code OB:		**UTMRC:**	3
Code OB Desc:		**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	wwr
Elevation:	83.976966	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002686430
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002686429
Method Construction Code:	
Method Construction:	
Other Method Construction:	BORING

Pipe Information

Pipe ID: 1002686431
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002686433
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 3.90
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002686432
Layer:
Slot:
Screen Top Depth: 3.90
Screen End Depth: 6.60
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002686434
Pump Set At:
Static Level: 0.00
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002686428
Diameter: 2.10
Depth From:
Depth To: 6.60
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002686408
DP2BR:
Code OB:
Spatial Status:
Cluster Kind: This is a record from cluster log sheet
UTMRC: 3

Code OB Desc:
Open Hole:
Elevation: 83.726028
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 7/16/2008

Annular Space/Abandonment Sealing Record

Plug ID: 1002686412
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002686411
Method Construction Code:
Method Construction:
Other Method Construction: BORING

Pipe Information

Pipe ID: 1002686413
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002686415
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 3.90
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002686414
Layer:
Slot:
Screen Top Depth: 3.90
Screen End Depth: 5.10
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002686416
Pump Set At:
Static Level: 3.90
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002686410
Diameter: 2.10
Depth From:
Depth To: 5.10
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002686417
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 83.213401
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind: This is a record from cluster log sheet
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 7/16/2008

Annular Space/Abandonment Sealing Record

Plug ID: 1002686421
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002686420
Method Construction Code:
Method Construction:
Other Method Construction: BORING

Pipe Information

Pipe ID: 1002686422
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002686424
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 3.00
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002686423
Layer:
Slot:
Screen Top Depth: 3.00
Screen End Depth: 6.00
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002686425
Pump Set At:
Static Level: 0.00
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002686419
Diameter: 21.00
Depth From:
Depth To: 6.00
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1001828077 ***Spatial Status:***
DP2BR: ***Cluster Kind:***

Code OB:		**UTMRC:**	3
Code OB Desc:		**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:	N	**Location Method:**	wwr
Elevation:	83.213401	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	7/16/2008
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1002686437
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	12
Other Materials:	STONES
Mat3:	01
Other Materials:	FILL
Formation Top Depth:	0.00
Formation End Depth:	2.00
Formation End Depth UOM:	m

Formation ID:	1002686438
Layer:	3
Color:	2
General Color:	GREY
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	
Formation End Depth:	3.00
Formation End Depth UOM:	m

Formation ID:	1002686439
Layer:	4
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	3.00
Formation End Depth:	6.60
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1002686442
Layer:	1
Plug From:	0.00

Plug To:	0.60
Plug Depth UOM:	m
Plug ID:	1002686443
Layer:	2
Plug From:	0.60
Plug To:	3.30
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1002686448
Method Construction Code:	7
Method Construction:	Diamond
Other Method Construction:	BORING

Pipe Information

Pipe ID:	1002686435
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002686445
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	3.90
Casing Diameter:	5.90
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002686446
Layer:	1
Slot:	10
Screen Top Depth:	
Screen End Depth:	
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.40

Results of Well Yield Testing

Pump Test ID:	1002686436
Pump Set At:	
Static Level:	3.90
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	
Water State After Test Code:	0
Water State After Test:	

Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Water Details

Water ID: 1002686444
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 3.90
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1002686440
Diameter: 21.00
Depth From: 0.00
Depth To: 3.00
Hole Depth UOM: m
Hole Diameter UOM: cm

Hole ID: 1002686441
Diameter:
Depth From: 3.00
Depth To: 7.60
Hole Depth UOM: m
Hole Diameter UOM: cm

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189 ***1 of 1*** ***NNW/141.5*** ***83.7*** ***ON*** ***BORE***

Borehole ID: 648038
Use: Geotechnical/Geological Investigation
Drill Method:: Power auger
Easting:: 616545
Location Accuracy::
Elev. Reliability Note::
Total Depth m:: 3.7
Township::
Lot::
Completion Date:: MAY-1961
Primary Water Use:: Not Used
Type: Borehole
Status::
UTM Zone:: 17
Northing:: 4826323
Orig. Ground Elev m:: 85.3
DEM Ground Elev m:: 84.7
Primary Name::
Concession::
Municipality:
Static Water Level:: .4
Sec. Water Use::

--Details--

Stratum ID: 218521242
Bottom Depth(m): 2.1
Top Depth(m): 1.5
Stratum Desc: TILL. BROWN,GREY,GLACIAL,HARD, AGE GLACIAL.

Stratum ID: 218521243
Bottom Depth(m): 2.7
Top Depth(m): 2.1
Stratum Desc: CLAY,SILT,SAND. LACUSTRINE,VERY DENSE, AGE GLACIAL.

Stratum ID: 218521244
Bottom Depth(m): 3.0
Top Depth(m): 2.7
Stratum Desc: TILL,SHALE. GREY,GLACIAL,VERY DENSE, AGE GLACIAL.

Stratum ID: 218521240
Bottom Depth(m): 0.6
Top Depth(m): 0.0
Stratum Desc: FILL,SAND,STONES.

Stratum ID: 218521241
Bottom Depth(m): 1.5
Top Depth(m): 0.6
Stratum Desc: SILT,CLAY. BROWN,LACUSTRINE,LOOSE,

AGE GLACIAL, WATER STABLE AT 278.8 FEET.

Stratum ID: 218521245
Bottom Depth(m): 3.7
Top Depth(m): 3.0
Stratum Desc: SHALE,CLAY. GREY,SOFT,LENSES. 0002001000050020000700600009008000003

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190 ***1 of 45*** ***NW/144.3*** ***83.8*** ***ILSCO of Canada Company*** ***1050 Lakeshore Road East*** ***Mississauga ON L5E 1E4*** ***CA***

Certificate #: 8664-6T5GLP
Application Year: 2006
Issue Date: 9/11/2006
Approval Type: Air
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

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190 ***2 of 45*** ***NW/144.3*** ***83.8*** ***ILSCO OF CANADA COMPANY*** ***1050 LAKESHORE ROAD EAST*** ***MISSISSAUGA ON L5E 1E4*** ***EASR***

Approval No: R-003-7106188060
Status: REGISTERED
Date: 2012-05-01
Record Type: EASR
Link Source: MOFA
SWP Area Name: Credit Valley
MOE District: Halton-Peel
City:
Latitude: 43.57758
Longitude: -79.558105
Full Address:
Project Type: Heating System
Approval Type: EASR-Heating System
Full PDF Link: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=1052

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190 ***3 of 45*** ***NW/144.3*** ***83.8*** ***ILSCO of Canada Company*** ***1050 Lakeshore Road East*** ***Mississauga ON L5E 1E4*** ***EBR***

EBR Registry No.: IA06E0597
Ministry Ref. No.: 9096-6PHPJH
Year: 2006
Proposal Date:
Notice Date:
Notice Type: Instrument Decision
Proponent Address: 1050 Lakeshore Road East Mississauga Ontario L5E 1E4
Instrument Type: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9
Location: 1050 Lakeshore Road East Mississauga Ontario L5E 1E4
Location Other:

---

190 ***4 of 45*** ***NW/144.3*** ***83.8*** ***ILSCO of Canada Company*** ***1050 Lakeshore Road East*** ***Mississauga ON L5E 1E4*** ***EBR***

EBR Registry No.: 011-0108

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Ministry Ref. No.: 7028-85EPE5
Year: 2010
Proposal Date: May 26, 2010
Notice Date:
Notice Type: Instrument Proposal
Proponent Address: 1050 Lakeshore Road East Mississauga Ontario Canada L5E 1E4
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Location: 1050 Lakeshore Road East Mississauga, Regional Municipality of Peel L5E 1E4
Location Other:

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190 | **5 of 45** | **NW/144.3** | **83.8** | **ILSCO of Canada Company**
1050 Lakeshore Road East
Mississauga ON L5E 1E4 | **ECA**

Approval No: 8664-6T5GLP
Status: Revoked and/or Replaced
Date: 2006-09-11
Record Type: ECA
Link Source: IDS
Project Type: Air
Approval Type: ECA-Air
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9096-6PHPJH-14.pdf

SWP Area Name: Credit Valley
MOE District: Halton-Peel
City:
Latitude: 43.57691
Longitude: -79.55736

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190 | **6 of 45** | **NW/144.3** | **83.8** | **ILSCO of Canada Company**
1050 Lakeshore Road East
Mississauga City ON L5E 1E4 | **ECA**

Approval No: 3357-9HXK73
Status: Approved
Date: 5/9/14
Record Type:
Link Source:
Project Type: Air/Noise
Approval Type:
Full Address: 1050 Lakeshore Road East Mississauga City, Regional Municipality of Peel L5E 1E4
Full PDF Link:

SWP Area Name:
MOE District:
City: Mississauga City
Latitude: 43.576944444444450255105039104819297790527343 75
Longitude: -79.557222222222222285381576512008905410766601 5625

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190 | **7 of 45** | **NW/144.3** | **83.8** | **ILSCO of Canada Company**
1050 Lakeshore Rd E
Mississauga ON L5E 1E4 | **ECA**

Approval No: 3357-9HXK73
Status: Approved
Date: 2014-05-09
Record Type: ECA
Link Source: IDS
Project Type: Air
Approval Type: ECA-Air
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/7028-85EPE5-14.pdf

SWP Area Name: Credit Valley
MOE District: Halton-Peel
City:
Latitude: 43.57691
Longitude: -79.55736

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190 | **8 of 45** | **NW/144.3** | **83.8** | **1050 Lakeshore Rd East**
Mississauga ON L5E 1E4 | **EHS**

Postal Code:

City:
Address2:
Address1:
Provstate:
Order No.: 20010411010
Addit. Info Ordered::
Report Date: 4/20/01
Report Type: Complete Report
Search Radius (km): 0.25

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190 ***9 of 45*** ***NW/144.3*** ***83.8*** ***ILSCO OF CANADA Company*** ***GEN***
1050 Lakeshore Road East
Mississauga ON L5E 1E4

Generator No.: ON0100400
Status:
Approval Years: 2014
Contam. Facility: No
MHSW Facility: No
SIC Code: 335930
SIC Description: WIRING DEVICE MANUFACTURING

PO Box No.:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Stanley Yu
Phone No. Admin: 905-274-2341 Ext.2248

--Details--
Waste Code: 268
Waste Description: AMINES

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 243
Waste Description: PCBS

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190 ***10 of 45*** ***NW/144.3*** ***83.8*** ***ILSCO OF CANADA Company*** ***GEN***
1050 Lakeshore Road East
Mississauga ON L5E 1E4

Generator No.: ON0100400
Status:
Approval Years: 2015
Contam. Facility: No
MHSW Facility: No
SIC Code: 335930
SIC Description: WIRING DEVICE MANUFACTURING

PO Box No.:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Stanley Yu
Phone No. Admin: 905-274-2341 Ext.2248

--Details--
Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 268
Waste Description: AMINES

Waste Code: 243

Waste Description: PCBS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

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190 | ***11 of 45*** | ***NW/144.3*** | ***83.8*** | ***ILSCO OF CANADA Company*** ***1050 Lakeshore Road East*** ***Mississauga ON L5E 1E4*** | ***GEN***

Generator No.: ON0100400
Status: Registered
Approval Years: As of Jun 2017
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

PO Box No.:
Country: Canada
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 252 L
Waste Description: Waste crankcase oils and lubricants

Waste Code: 268 L
Waste Description: Amines

Waste Code: 148 B
Waste Description: Misc. wastes and inorganic chemicals

Waste Code: 253 L
Waste Description: Emulsified oils

Waste Code: 148 I
Waste Description: Misc. wastes and inorganic chemicals

Waste Code: 263 B
Waste Description: Misc. waste organic chemicals

Waste Code: 122 C
Waste Description: Alkaline slutions - containing other metals and non-metals (not cyanide)

Waste Code: 213 T
Waste Description: Petroleum distillates

Waste Code: 112 C
Waste Description: Acid solutions - containing heavy metals

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
190	12 of 45	NW/144.3	83.8	ILSCO OF CANADA Company 1050 Lakeshore Road East Mississauga ON L5E 1E4	GEN

Generator No.: ON0100400
Status:
Approval Years: 2016
Contam. Facility: No
MHSW Facility: No
SIC Code: 335930
SIC Description: WIRING DEVICE MANUFACTURING

PO Box No.:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Stanley Yu
Phone No. Admin: 905-274-2341 Ext.2248

--Details--

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 268
Waste Description: AMINES

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 243
Waste Description: PCBS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
190	13 of 45	NW/144.3	83.8	ILSCO OF CANADA Company 1050 Lakeshore Road East Mississauga ON	GEN

Generator No.: ON0100400
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 335930
SIC Description: WIRING DEVICE MANUFACTURING

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 243
Waste Description: PCBS

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190 **14 of 45** **NW/144.3** **83.8** **ILSCO OF CANADA LTD** **GEN**
1050 LAKESHORE RD. E.
MISSISSAUGA ON L5E 1E4

Generator No.: ON0100400
Status:
Approval Years: 86,87,88,89,97
Contam. Facility:
MHSW Facility:
SIC Code: 3399
SIC Description: OTHER ELECT. PROD.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 253
Waste Description: EMULSIFIED OILS

---

190 **15 of 45** **NW/144.3** **83.8** **ILSCO OF CANADA Company** **GEN**
1050 Lakeshore Road East
Mississauga ON L5E 1E4

Generator No.: ON0100400
Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 335930
SIC Description: Wiring Device Manufacturing

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

---

190 **16 of 45** **NW/144.3** **83.8** **ILSCO OF CANADA LTD** **21-041** **GEN**
1050 LAKESHORE RD. E.
MISSISSAUGA ON L5E 1E4

Generator No.: ON0100400
Status:

PO Box No.:
Country:

Approval Years:	92,93,94,95,96	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No. Admin:**	
SIC Code:	3399		
SIC Description:	OTHER ELECT. PROD.		

--Details--

Waste Code:	213
Waste Description:	PETROLEUM DISTILLATES
Waste Code:	241
Waste Description:	HALOGENATED SOLVENTS
Waste Code:	251
Waste Description:	OIL SKIMMINGS & SLUDGES
Waste Code:	253
Waste Description:	EMULSIFIED OILS

---

190 ***17 of 45*** ***NW/144.3*** ***83.8***

ILSCO OF CANADA Company
1050 Lakeshore Road East
Mississauga ON L5E 1E4

GEN

Generator No.:	ON0100400	**PO Box No.:**	
Status:		**Country:**	
Approval Years:	2010	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No. Admin:**	
SIC Code:	335930		
SIC Description:	Wiring Device Manufacturing		

--Details--

Waste Code:	213
Waste Description:	PETROLEUM DISTILLATES
Waste Code:	253
Waste Description:	EMULSIFIED OILS
Waste Code:	252
Waste Description:	WASTE OILS & LUBRICANTS

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190 ***18 of 45*** ***NW/144.3*** ***83.8***

ILSCO OF CANADA Company
1050 Lakeshore Road East
Mississauga ON L5E 1E4

GEN

Generator No.:	ON0100400	**PO Box No.:**	
Status:		**Country:**	
Approval Years:	05,06,07,08	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No. Admin:**	
SIC Code:	335930		
SIC Description:	Wiring Device Manufacturing		

--Details--

Waste Code:	252
Waste Description:	WASTE OILS & LUBRICANTS
Waste Code:	252
Waste Description:	WASTE OILS & LUBRICANTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

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190 **19 of 45** **NW/144.3** **83.8**

ILSCO OF CANADA LTD.
1050 LAKESHORE ROAD EAST
MISSISSAUGA ON L5E 1E4

GEN

Generator No.: ON0100400
Status:
Approval Years: 98,99,00,01,02,03,04
Contam. Facility:
MHSW Facility:
SIC Code: 3399
SIC Description: OTHER ELECT. PROD.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 253
Waste Description: EMULSIFIED OILS

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190 **20 of 45** **NW/144.3** **83.8**

ILSCO OF CANADA Company
1050 Lakeshore Road East
Mississauga ON L5E 1E4

GEN

Generator No.: ON0100400
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 335930
SIC Description: Wiring Device Manufacturing

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
190	21 of 45	NW/144.3	83.8	ILSCO OF CANADA Company 1050 Lakeshore Road East Mississauga ON L5E 1E4	GEN

Generator No.:	ON0100400	**PO Box No.:**	
Status:		**Country:**	
Approval Years:	2009	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No. Admin:**	
SIC Code:	335930		
SIC Description:	Wiring Device Manufacturing		

--Details--

Waste Code:	252
Waste Description:	WASTE OILS & LUBRICANTS
Waste Code:	213
Waste Description:	PETROLEUM DISTILLATES
Waste Code:	253
Waste Description:	EMULSIFIED OILS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
190	22 of 45	NW/144.3	83.8	ILSCO of Canada Co. 1050 Lakeshore Road Mississauga ON L5E1E4	NPRI

NPRI ID:	4606	**Org ID:**	106158
Other ID:		**Submit Date:**	7/11/2016
No Other ID:		**Last Modified:**	11/18/2016 8:28:05 AM
Track ID:	141529	**Contact ID:**	239496
Report ID:	77014	**Cont Type:**	MEM
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	James
Report Year:	2015	**Cont Last Name:**	Smith
Not-Current Rpt?:	No	**Contact Position:**	acting General Manager
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	234511	**Contact Ph.:**	9052742341
Fac Name:	ILSCO OF CANADA	**Cont Area Code:**	905
Fac Address1:	1050 Lakeshore Road	**Contact Tel.:**	52742341
Fac Address2:		**Contact Ext.:**	2234
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	
Facility Lat:	43.5769	**Contact Fax:**	
Facility Long:	-79.5575	**Contact Email:**	jsmith@ilsco.com
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	165	**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		

NAICS 6 Description: Wiring device manufacturing

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190 **23 of 45** **NW/144.3** **83.8** **ILSCO OF CANADA CO.** **NPRI**
1050 Lakeshore Road
Mississauga ON L5E1E4

NPRI ID:	4606	**Org ID:**	100672
Other ID:		**Submit Date:**	5/6/2013
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	109466	**Contact ID:**	161147
Report ID:	14883	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2012	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	234511	**Contact Ph.:**	
Fac Name:	ILSCO OF CANADA	**Cont Area Code:**	
Fac Address1:	1050 Lakeshore Road	**Contact Tel.:**	
Fac Address2:		**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	
Facility Lat:	43.5769	**Contact Fax:**	
Facility Long:	-79.5575	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	151	**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		
NAICS 6 Description:	Wiring device manufacturing		

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190 **24 of 45** **NW/144.3** **83.8** **ILSCO OF CANADA COMPANY** **NPRI**
1050 Lakeshore Road
Mississauga ON L5E1E4

NPRI ID:	4606	**Org ID:**	52161
Other ID:	Y	**Submit Date:**	5/29/2008
No Other ID:	2.00	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	55549	**Contact ID:**	166853
Report ID:	116755	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JIM
Report Year:	2007	**Cont Last Name:**	SMITH
Not-Current Rpt?:	No	**Contact Position:**	VICE PRESIDENT/ GENERALMANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052742689
Fac ID:	234511	**Contact Ph.:**	9052742341
Fac Name:	ILSCO OF CANADA	**Cont Area Code:**	905
Fac Address1:	1050 Lakeshore Road	**Contact Tel.:**	52742341
Fac Address2:		**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	905

Facility Lat:	43.5769	**Contact Fax:**	52742689
Facility Long:	-79.5575	**Contact Email:**	JSMITH@ILSCO.COM
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	ilsco.com	**UTM Easting:**	
No of Empl.:	163	**Waste Streams:**	True?
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1.00	**Waste Off Sites:**	True
Pollut Prev Cmnts:	False	**No Off Sites:**	2.00
Stacks:	True	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		
NAICS 6 Description:	Wiring device manufacturing		

190	25 of 45	NW/144.3	83.8	**ILSCO OF CANADA LIMITED** **1050 LAKESHORE ROAD NOT AVAILABLE** **MISSISSAUGA ON L5E1E4**	NPRI

NPRI ID:	4606	**Org ID:**	52163
Other ID:	Y	**Submit Date:**	4/27/2000
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	13371	**Contact ID:**	92524
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JIM
Report Year:	1999	**Cont Last Name:**	SMITH
Not-Current Rpt?:	No	**Contact Position:**	OPERATIONS MANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052741332
Fac ID:	118746	**Contact Ph.:**	9052742341
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	905
Fac Address1:	1050 LAKESHORE ROAD	**Contact Tel.:**	52742341
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	905
Facility Lat:	43.5769	**Contact Fax:**	52741332
Facility Long:	-79.5575	**Contact Email:**	JSMITH@ILSCO.COM
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	False	**UTM Northing:**	4825776
URL:		**UTM Easting:**	616448
No of Empl.:	120	**Waste Streams:**	Yes
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	False	**No Off Sites:**	0
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		

NAICS 6 Description: Wiring device manufacturing

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190 **26 of 45** **NW/144.3** **83.8** **NPRI**

ILSCO OF CANADA COMPANY
1050 Lakeshore Road
Mississauga ON L5E1E4

NPRI ID:	4606	**Org ID:**	52161
Other ID:	Y	**Submit Date:**	5/17/2010
No Other ID:	2	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	84573	**Contact ID:**	166853
Report ID:	138442	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JIM
Report Year:	2009	**Cont Last Name:**	SMITH
Not-Current Rpt?:	No	**Contact Position:**	VICE PRESIDENT/ GENERALMANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052742689
Fac ID:	234511	**Contact Ph.:**	9052742341
Fac Name:	ILSCO OF CANADA	**Cont Area Code:**	905
Fac Address1:	1050 Lakeshore Road	**Contact Tel.:**	52742341
Fac Address2:		**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	905
Facility Lat:	43.5769	**Contact Fax:**	52742689
Facility Long:	-79.5575	**Contact Email:**	JSMITH@ILSCO.COM
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	No	**UTM Northing:**	
URL:	ilsco.com	**UTM Easting:**	
No of Empl.:	151	**Waste Streams:**	No
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	No	**No Off Sites:**	2
Stacks:	No	**Shutdown:**	No
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		
NAICS 6 Description:	Wiring device manufacturing		

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190 **27 of 45** **NW/144.3** **83.8** **NPRI**

ILSCO OF CANADA LIMITED
1050 LAKESHORE ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1E4

NPRI ID:	4606	**Org ID:**	52163
Other ID:	Y	**Submit Date:**	9/30/2002
No Other ID:	1.00	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	13372	**Contact ID:**	92534
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JIM
Report Year:	2001	**Cont Last Name:**	SMITH
Not-Current Rpt?:	No	**Contact Position:**	VICE PRESIDENT/ GENERALMANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052742689
Fac ID:	118746	**Contact Ph.:**	9052742341
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	905
Fac Address1:	1050 LAKESHORE ROAD	**Contact Tel.:**	52742341
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	905

Facility Lat:	43.5769	**Contact Fax:**	52742689
Facility Long:	-79.5575	**Contact Email:**	JSMITH@ILSCO.COM
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	No	**UTM Northing:**	
URL:	ilsco.com	**UTM Easting:**	
No of Empl.:	125	**Waste Streams:**	No
Parent Co.:	Y	**No Streams:**	0.00
No Parent Co.:	1.00	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	No	**No Off Sites:**	2.00
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		
NAICS 6 Description:	Wiring device manufacturing		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
190	28 of 45	NW/144.3	83.8	ILSCO OF CANADA LIMITED 1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	NPRI

NPRI ID:	4606	**Org ID:**	52163
Other ID:	Y	**Submit Date:**	5/31/1999
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	13377	**Contact ID:**	92524
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JIM
Report Year:	1998	**Cont Last Name:**	SMITH
Not-Current Rpt?:	No	**Contact Position:**	OPERATIONS MANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052741332
Fac ID:	118746	**Contact Ph.:**	9052742341
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	905
Fac Address1:	1050 LAKESHORE ROAD	**Contact Tel.:**	52742341
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	905
Facility Lat:	43.5769	**Contact Fax:**	52741332
Facility Long:	-79.5575	**Contact Email:**	JSMITH@ILSCO.COM
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	False	**UTM Northing:**	4825776
URL:		**UTM Easting:**	616448
No of Empl.:	110	**Waste Streams:**	False
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	1
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		

NAICS 6 Description: Wiring device manufacturing

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190 *29 of 45* *NW/144.3* *83.8*

ILSCO OF CANADA LIMITED
1050 LAKESHORE ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1E4

NPRI

NPRI ID:	4606	**Org ID:**	52163
Other ID:	Y	**Submit Date:**	6/4/1998
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	13374	**Contact ID:**	92528
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JIM
Report Year:	1997	**Cont Last Name:**	SMITH
Not-Current Rpt?:	No	**Contact Position:**	OPERATIONS MANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052742689
Fac ID:	118746	**Contact Ph.:**	9052742341
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	905
Fac Address1:	1050 LAKESHORE ROAD	**Contact Tel.:**	52742341
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	905
Facility Lat:	43.5769	**Contact Fax:**	52742689
Facility Long:	-79.5575	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4825776
URL:		**UTM Easting:**	616448
No of Empl.:	81	**Waste Streams:**	FALSE
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	TRUE
Pollut Prev Cmnts:	FALSE	**No Off Sites:**	1
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		
NAICS 6 Description:	Wiring device manufacturing		

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190 *30 of 45* *NW/144.3* *83.8*

ILSCO OF CANADA COMPANY
1050 Lakeshore Road
Mississauga ON L5E1E4

NPRI

NPRI ID:	4606	**Org ID:**	52161
Other ID:	Y	**Submit Date:**	5/11/2009
No Other ID:	2	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	62574	**Contact ID:**	166853
Report ID:	124894	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JIM
Report Year:	2008	**Cont Last Name:**	SMITH
Not-Current Rpt?:	No	**Contact Position:**	VICE PRESIDENT/ GENERALMANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052742689
Fac ID:	234511	**Contact Ph.:**	9052742341
Fac Name:	ILSCO OF CANADA	**Cont Area Code:**	905
Fac Address1:	1050 Lakeshore Road	**Contact Tel.:**	52742341
Fac Address2:		**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	905

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Facility Lat:	43.5769	**Contact Fax:**	52742689
Facility Long:	-79.5575	**Contact Email:**	JSMITH@ILSCO.COM
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	No	**UTM Northing:**	
URL:	ilsco.com	**UTM Easting:**	
No of Empl.:	145	**Waste Streams:**	No
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	No	**No Off Sites:**	2
Stacks:	No	**Shutdown:**	No
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		
NAICS 6 Description:	Wiring device manufacturing		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
190	31 of 45	NW/144.3	83.8	ILSCO OF CANADA LIMITED 1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	NPRI

NPRI ID:	4606	**Org ID:**	52163
Other ID:	Y	**Submit Date:**	5/10/2004
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	73323	**Contact ID:**	166853
Report ID:	152846	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JIM
Report Year:	2003	**Cont Last Name:**	SMITH
Not-Current Rpt?:	No	**Contact Position:**	VICE PRESIDENT/ GENERALMANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052742689
Fac ID:	118746	**Contact Ph.:**	9052742341
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	905
Fac Address1:	1050 LAKESHORE ROAD	**Contact Tel.:**	52742341
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	905
Facility Lat:	43.5769	**Contact Fax:**	52742689
Facility Long:	-79.5575	**Contact Email:**	JSMITH@ILSCO.COM
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	ilsco.com	**UTM Easting:**	
No of Empl.:	125	**Waste Streams:**	True?
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	2
Stacks:	True	**Shutdown:**	True
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		

NAICS 6 Description: Wiring device manufacturing

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190 **32 of 45** **NW/144.3** **83.8** **NPRI**

ILSCO OF CANADA LIMITED
1050 LAKESHORE ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1E4

NPRI ID:	4606	**Org ID:**	52163
Other ID:	Y	**Submit Date:**	4/9/2001
No Other ID:	1.00	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	13373	**Contact ID:**	92534
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JIM
Report Year:	2000	**Cont Last Name:**	SMITH
Not-Current Rpt?:	No	**Contact Position:**	VICE PRESIDENT/ GENERALMANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052742689
Fac ID:	118746	**Contact Ph.:**	9052742341
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	905
Fac Address1:	1050 LAKESHORE ROAD	**Contact Tel.:**	52742341
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	905
Facility Lat:	43.5769	**Contact Fax:**	52742689
Facility Long:	-79.5575	**Contact Email:**	JSMITH@ILSCO.COM
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	105	**Waste Streams:**	No
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1.00	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	False	**No Off Sites:**	1.00
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		
NAICS 6 Description:	Wiring device manufacturing		

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190 **33 of 45** **NW/144.3** **83.8** **NPRI**

ILSCO OF CANADA COMPANY
1050 Lakeshore Road
Mississauga ON L5E1E4

NPRI ID:	4606	**Org ID:**	52161
Other ID:	Y	**Submit Date:**	5/24/2007
No Other ID:	2	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	44260	**Contact ID:**	166853
Report ID:	106591	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JIM
Report Year:	2006	**Cont Last Name:**	SMITH
Not-Current Rpt?:	No	**Contact Position:**	VICE PRESIDENT/ GENERALMANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052742689
Fac ID:	234511	**Contact Ph.:**	9052742341
Fac Name:	ILSCO OF CANADA	**Cont Area Code:**	905
Fac Address1:	1050 Lakeshore Road	**Contact Tel.:**	52742341
Fac Address2:		**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	905

Facility Lat:	43.5769	**Contact Fax:**	52742689
Facility Long:	-79.5575	**Contact Email:**	JSMITH@ILSCO.COM
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	Fals	**UTM Northing:**	
URL:	ilsco.com	**UTM Easting:**	
No of Empl.:	161	**Waste Streams:**	True?
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	2.00
Stacks:	True	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		
NAICS 6 Description:	Wiring device manufacturing		

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190 | ***34 of 45*** | ***NW/144.3*** | ***83.8*** | ***ILSCO OF CANADA LIMITED***
1050 LAKESHORE ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1E4 | ***NPRI***

NPRI ID:	4606	**Org ID:**	52163
Other ID:	Y	**Submit Date:**	5/12/2003
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	76749	**Contact ID:**	166853
Report ID:	161297	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JIM
Report Year:	2002	**Cont Last Name:**	SMITH
Not-Current Rpt?:	No	**Contact Position:**	VICE PRESIDENT/ GENERALMANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052742689
Fac ID:	118746	**Contact Ph.:**	9052742341
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	905
Fac Address1:	1050 LAKESHORE ROAD	**Contact Tel.:**	52742341
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	905
Facility Lat:	43.5769	**Contact Fax:**	52742689
Facility Long:	-79.5575	**Contact Email:**	JSMITH@ILSCO.COM
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	ilsco.com	**UTM Easting:**	
No of Empl.:	125	**Waste Streams:**	False
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	2
Stacks:	False	**Shutdown:**	False
No of Stacks:		**No of Shutdown:**	0
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

NAICS 6 Description: Wiring device manufacturing

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190 **35 of 45** **NW/144.3** **83.8**

ILSCO OF CANADA LIMITED
1050 LAKESHORE ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1E4

NPRI

NPRI ID:	4606	**Org ID:**	52163
Other ID:	TRUE	**Submit Date:**	
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	13375	**Contact ID:**	90839
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JAMES (JIM) T
Report Year:	1994	**Cont Last Name:**	SMITH
Not-Current Rpt?:	No	**Contact Position:**	NOT AVAILABLE
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052742689
Fac ID:	118746	**Contact Ph.:**	9052742341
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	905
Fac Address1:	1050 LAKESHORE ROAD	**Contact Tel.:**	52742341
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	905
Facility Lat:	43.5769	**Contact Fax:**	52742689
Facility Long:	-79.5575	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	TRUE	**UTM Northing:**	4825776
URL:		**UTM Easting:**	616448
No of Empl.:	87	**Waste Streams:**	FALSE
Parent Co.:	TRUE	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	TRUE
Pollut Prev Cmnts:		**No Off Sites:**	1
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		
NAICS 6 Description:	Wiring device manufacturing		

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190 **36 of 45** **NW/144.3** **83.8**

ILSCO OF CANADA CO.
1050 Lakeshore Road
Mississauga ON L5E1E4

NPRI

NPRI ID:	4606	**Org ID:**	100672
Other ID:		**Submit Date:**	12/14/2012
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	99264	**Contact ID:**	161146
Report ID:	2752	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2011	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	234511	**Contact Ph.:**	
Fac Name:	ILSCO OF CANADA	**Cont Area Code:**	
Fac Address1:	1050 Lakeshore Road	**Contact Tel.:**	
Fac Address2:		**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Facility Lat:	43.5769	**Contact Fax:**	
Facility Long:	-79.5575	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	154	**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		
NAICS 6 Description:	Wiring device manufacturing		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
190	37 of 45	NW/144.3	83.8	**ILSCO OF CANADA CO.** **1050 Lakeshore Road** **Mississauga ON L5E1E4**	NPRI

NPRI ID:	4606	**Org ID:**	100672
Other ID:		**Submit Date:**	5/22/2014
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	117747	**Contact ID:**	228568
Report ID:	34648	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	RON
Report Year:	2013	**Cont Last Name:**	ING
Not-Current Rpt?:	No	**Contact Position:**	GENERAL MANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	234511	**Contact Ph.:**	9052742341
Fac Name:	ILSCO OF CANADA	**Cont Area Code:**	905
Fac Address1:	1050 Lakeshore Road	**Contact Tel.:**	52742341
Fac Address2:		**Contact Ext.:**	2243
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	
Facility Lat:	43.5769	**Contact Fax:**	
Facility Long:	-79.5575	**Contact Email:**	RING@ILSCO.COM
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	165	**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		

NAICS 6 Description: Wiring device manufacturing

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190 **38 of 45** **NW/144.3** **83.8**

ILSCO OF CANADA COMPANY
1050 Lakeshore Road
Mississauga ON L5E1E4

NPRI

NPRI ID:	4606	**Org ID:**	52161
Other ID:	Y	**Submit Date:**	5/24/2006
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	35476	**Contact ID:**	166853
Report ID:	98142	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JIM
Report Year:	2005	**Cont Last Name:**	SMITH
Not-Current Rpt?:	No	**Contact Position:**	VICE PRESIDENT/ GENERALMANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052742689
Fac ID:	234511	**Contact Ph.:**	9052742341
Fac Name:	ILSCO OF CANADA	**Cont Area Code:**	905
Fac Address1:	1050 Lakeshore Road	**Contact Tel.:**	52742341
Fac Address2:		**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	905
Facility Lat:	43.5769	**Contact Fax:**	52742689
Facility Long:	-79.5575	**Contact Email:**	JSMITH@ILSCO.COM
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	ilsco.com	**UTM Easting:**	
No of Empl.:	155	**Waste Streams:**	False
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	2.00
Stacks:	False	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		
NAICS 6 Description:	Wiring device manufacturing		

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190 **39 of 45** **NW/144.3** **83.8**

ILSCO OF CANADA LIMITED
1050 LAKESHORE ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1E4

NPRI

NPRI ID:	4606	**Org ID:**	52163
Other ID:	Y	**Submit Date:**	7/2/1997
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	13370	**Contact ID:**	92528
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JIM
Report Year:	1996	**Cont Last Name:**	SMITH
Not-Current Rpt?:	No	**Contact Position:**	OPERATIONS MANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052742689
Fac ID:	118746	**Contact Ph.:**	9052742341
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	905
Fac Address1:	1050 LAKESHORE ROAD	**Contact Tel.:**	52742341
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	905

Facility Lat:	43.5769	**Contact Fax:**	52742689
Facility Long:	-79.5575	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	TRUE	**UTM Northing:**	4825776
URL:		**UTM Easting:**	616448
No of Empl.:	95	**Waste Streams:**	FALSE
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	TRUE
Pollut Prev Cmnts:	FALSE	**No Off Sites:**	1
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		
NAICS 6 Description:	Wiring device manufacturing		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
190	40 of 45	NW/144.3	83.8	ILSCO OF CANADA LIMITED 1050 LAKESHORE ROAD NOT AVAILABLE MISSISSAUGA ON L5E1E4	NPRI

NPRI ID:	4606	**Org ID:**	52163
Other ID:	Y	**Submit Date:**	9/26/2001
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	13376	**Contact ID:**	90839
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JAMES (JIM) T
Report Year:	1995	**Cont Last Name:**	SMITH
Not-Current Rpt?:	No	**Contact Position:**	NOT AVAILABLE
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052742689
Fac ID:	118746	**Contact Ph.:**	9052742341
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	905
Fac Address1:	1050 LAKESHORE ROAD	**Contact Tel.:**	52742341
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	905
Facility Lat:	43.5769	**Contact Fax:**	52742689
Facility Long:	-79.5575	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	TRUE	**UTM Northing:**	4825776
URL:		**UTM Easting:**	616448
No of Empl.:	93	**Waste Streams:**	FALSE
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	TRUE
Pollut Prev Cmnts:	FALSE	**No Off Sites:**	1
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		

NAICS 6 Description: Wiring device manufacturing

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190 *41 of 45* *NW/144.3* *83.8*

ILSCO OF CANADA
1050 LAKESHORE ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1E4

NPRI

NPRI ID:	4606	**Org ID:**	52152
Other ID:	Y	**Submit Date:**	5/24/2005
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	26112	**Contact ID:**	166853
Report ID:	87562	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JIM
Report Year:	2004	**Cont Last Name:**	SMITH
Not-Current Rpt?:	No	**Contact Position:**	VICE PRESIDENT/ GENERALMANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052742689
Fac ID:	118757	**Contact Ph.:**	9052742341
Fac Name:	ILSCO OF CANADA LIMITED	**Cont Area Code:**	905
Fac Address1:	1050 LAKESHORE ROAD	**Contact Tel.:**	52742341
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	905
Facility Lat:	43.5769	**Contact Fax:**	52742689
Facility Long:	-79.5575	**Contact Email:**	JSMITH@ILSCO.COM
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	True	**UTM Northing:**	
URL:	ilsco.com	**UTM Easting:**	
No of Empl.:	155	**Waste Streams:**	False
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	True	**No Off Sites:**	2
Stacks:	No	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		
NAICS 6 Description:	Wiring device manufacturing		

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190 *42 of 45* *NW/144.3* *83.8*

ILSCO OF CANADA CO.
1050 Lakeshore Road
Mississauga ON L5E1E4

NPRI

NPRI ID:	4606	**Org ID:**	100672
Other ID:	Y	**Submit Date:**	12/14/2012
No Other ID:	3	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	92799	**Contact ID:**	161346
Report ID:	5013	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JAMES T
Report Year:	2010	**Cont Last Name:**	SMITH
Not-Current Rpt?:	No	**Contact Position:**	VICE PRESIDENT
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	234511	**Contact Ph.:**	9052742341
Fac Name:	ILSCO OF CANADA	**Cont Area Code:**	905
Fac Address1:	1050 Lakeshore Road	**Contact Tel.:**	52742341
Fac Address2:		**Contact Ext.:**	2234
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Facility Lat:	43.5769	**Contact Fax:**	
Facility Long:	-79.5575	**Contact Email:**	JSMITH@ILSCO.COM
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	No	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	151	**Waste Streams:**	No
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	No	**No Off Sites:**	2
Stacks:	No	**Shutdown:**	No
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		
NAICS 6 Description:	Wiring device manufacturing		

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190 | ***43 of 45*** | ***NW/144.3*** | ***83.8*** | ***ILSCO OF CANADA LIMITED***
1050 LAKESHORE RD E
MISSISSAUGA ON L5E 1E4 | ***SCT***

Established:	1962
Plant Size (ft²):	51000
Employment:	99

--Details--

Description:	CURRENT-CARRYING WIRING DEVICES
SIC/NAICS Code:	3643

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190 | ***44 of 45*** | ***NW/144.3*** | ***83.8*** | ***Ilsco of Canada Ltd.***
1050 Lakeshore Rd E
Mississauga ON L5E 1E4 | ***SCT***

Established:	1962
Plant Size (ft²):	69500
Employment:	153

--Details--

Description:	Wiring Device Manufacturing
SIC/NAICS Code:	335930

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190 | ***45 of 45*** | ***NW/144.3*** | ***83.8*** | ***Ilsco of Canada Company***
1050 Lakeshore Rd E
Mississauga ON L5E 1E4 | ***SCT***

Established:	01-JAN-62
Plant Size (ft²):	69500
Employment:	

--Details--

Description:	Wiring Device Manufacturing
SIC/NAICS Code:	335930

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

191 **1 of 1** **NE/146.0** **76.7** **ON** **BORE**

Borehole ID:	648158	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Power auger	**UTM Zone::**	17
Easting::	617255	**Northing::**	4825973
Location Accuracy::		**Orig. Ground Elev m::**	79.1
Elev. Reliability Note::		**DEM Ground Elev m::**	76.6
Total Depth m::	6.1	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JUN-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218521814	**Top Depth(m):**	0.0
Bottom Depth(m):	0.9	**Stratum Desc:**	SAND. BROWN,BEACH,LOOSE,AGE GLACIAL.
Stratum ID:	218521815	**Top Depth(m):**	0.9
Bottom Depth(m):	1.5	**Stratum Desc:**	SILT,CLAY. BROWN,LACUSTRINE,COMPACT, AGE GLACIAL.
Stratum ID:	218521816	**Top Depth(m):**	1.5
Bottom Depth(m):	3.0	**Stratum Desc:**	SILT,CLAY. BROWN,LACUSTRINE,COMPACT, AGE GLACIAL.
Stratum ID:	218521817	**Top Depth(m):**	3.0
Bottom Depth(m):	4.0	**Stratum Desc:**	SILT,CLAY,GRAVEL, BOULDERS. BROWN,GLACIAL,COMPACT, AGE GLACIAL.
Stratum ID:	218521818	**Top Depth(m):**	4.0
Bottom Depth(m):	4.6	**Stratum Desc:**	SAND-FINE. GREY,FLUVIO-GLACIAL.
Stratum ID:	218521819	**Top Depth(m):**	4.6
Bottom Depth(m):	6.1	**Stratum Desc:**	LIMESTONE,SAND-FINE TO MEDIUM. GREY,MARINE,AGE ORDOVICIAN. 00030018000500210010023

192 **1 of 28** **W/147.0** **82.8**

LAKEFRONT MFG INC.
925 LAKEFRONT PROMENADE
MISSISSAUGA ON L5E 2C3

GEN

Generator No.:	ON0480600	**PO Box No.:**	
Status:		**Country:**	
Approval Years:	02,03,04	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No. Admin:**	
SIC Code:			
SIC Description:			

--Details--

Waste Code:	145
Waste Description:	PAINT/PIGMENT/COATING RESIDUES
Waste Code:	241
Waste Description:	HALOGENATED SOLVENTS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Waste Code: 253
Waste Description: EMULSIFIED OILS

---

192 **2 of 28** **W/147.0** **82.8** **925 Lakefront Promenade (VI) Ltd.** **GEN**
925 Lakefront Promenade
Mississauga ON L5E 2C3

Generator No.: ON3725008
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 531310
SIC Description:

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

---

192 **3 of 28** **W/147.0** **82.8** **LAKEFRONT MANUFACTURING INC. 12-094** **GEN**
A DIVISION OF FLEET AEROSPACE 925
LAKEFRONT PROMENADE
MISSISSAUGA ON L5E 2C3

Generator No.: ON0480600
Status:
Approval Years: 94,95,96
Contam. Facility:
MHSW Facility:
SIC Code: 3041
SIC Description: COATING OF METAL PR.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 131
Waste Description: NEUTRALIZED WASTES - HEAVY METALS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 253
Waste Description: EMULSIFIED OILS

---

192 **4 of 28** **W/147.0** **82.8** **LAKEFRONT MFG INC.** **GEN**
925 LAKEFRONT PROMENADE
MISSISSAUGA ON L5E 2C3

Generator No.: ON0480600
Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 332710
SIC Description: Machine Shops

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 241

Waste Description: HALOGENATED SOLVENTS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 253
Waste Description: EMULSIFIED OILS

---

192 | ***5 of 28*** | ***W/147.0*** | ***82.8*** | ***LAKEFRONT MFG INC.***
925 LAKEFRONT PROMENADE
MISSISSAUGA ON L5E 2C3 | ***GEN***

Generator No.: ON0480600
Status:
Approval Years: 2010
Contam. Facility:
MHSW Facility:
SIC Code: 332710
SIC Description: Machine Shops

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

---

192 | ***6 of 28*** | ***W/147.0*** | ***82.8*** | ***LAKEFRONT MANUFACTURING INC.***
925 LAKEFRONT PROMENADE
MISSISSAUGA ON L5E 2C3 | ***GEN***

Generator No.: ON0480600
Status:
Approval Years: 92,93,97,98,99,00,01
Contam. Facility:
MHSW Facility:
SIC Code: 3041
SIC Description: COATING OF METAL PR.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 131
Waste Description: NEUTRALIZED WASTES - HEAVY METALS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 253
Waste Description: EMULSIFIED OILS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
192	7 of 28	W/147.0	82.8	LAKEFRONT MANUFACTURING INC. A DIVISION OF FLEET AEROSPACE 925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	GEN

Generator No.: ON0480600
Status:
Approval Years: 88,89
Contam. Facility:
MHSW Facility:
SIC Code: 3041
SIC Description: COATING OF METAL PR.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 131
Waste Description: NEUTRALIZED WASTES - HEAVY METALS

Waste Code: 253
Waste Description: EMULSIFIED OILS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
192	8 of 28	W/147.0	82.8	DREW MANUFACTURING LTD. 925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	GEN

Generator No.: ON0480600
Status:
Approval Years: 86,87
Contam. Facility:
MHSW Facility:
SIC Code: 3041
SIC Description: COATING OF METAL PR.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 131
Waste Description: NEUTRALIZED WASTES - HEAVY METALS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
192	9 of 28	W/147.0	82.8	LAKEFRONT MFG INC. 925 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C3	GEN

Generator No.: ON0480600
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 332710
SIC Description: Machine Shops

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
192	10 of 28	W/147.0	82.8	Lakefront Mfg. Inc. 925 Prom Lakefront Mississauga ON L5E 2C3	SCT

Established: 01-JUN-96
Plant Size (ft²):
Employment:

--Details--
Description: Construction Machinery Manufacturing
SIC/NAICS Code: 333120

Description: Commercial and Service Industry Machinery Manufacturing
SIC/NAICS Code: 333310

Description: Commercial and Industrial Machinery and Equipment (except Automotive and Electronic) Repair and Maintenance
SIC/NAICS Code: 811310

Description: Other Plate Work and Fabricated Structural Product Manufacturing
SIC/NAICS Code: 332319

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
192	11 of 28	W/147.0	82.8	Lakefront Mfg. Inc. 925 Prom Lakefront Mississauga ON L5E 2C3	SCT

Established: 01-AUG-92
Plant Size (ft²):
Employment:

--Details--
Description: Wiring Device Manufacturing
SIC/NAICS Code: 335930

Description: Wiring Device Manufacturing
SIC/NAICS Code: 335930

Description: Semiconductor and Other Electronic Component Manufacturing
SIC/NAICS Code: 334410

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
192	12 of 28	W/147.0	82.8	HALPEN ENGINEERING 925 PROM LAKEFRONT MISSISSAUGA ON L5E 2C3	SCT

Established: 1971
Plant Size (ft²): 3000
Employment: 10

--Details--
Description: MISCELLANEOUS FABRICATED WIRE PRODUCTS
SIC/NAICS Code: 3496

Description: PRINTED CIRCUIT BOARDS
SIC/NAICS Code: 3672

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
192	13 of 28	W/147.0	82.8	CLEANSWEEP MANUFACTURING 925 PROM LAKEFRONT MISSISSAUGA ON L5E 2C3	SCT

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Established: 1987
Plant Size (ft²): 5000
Employment: 5

--Details--
Description: SERVICE INDUSTRY MACHINERY, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3589

Description: MOTOR VEHICLES AND PASSENGER CAR BODIES
SIC/NAICS Code: 3711

192	***14 of 28***	***W/147.0***	***82.8***	***Lakefront Mfg. Inc. - Halpen Engineering Division 925 Prom Lakefront Mississauga ON L5E 2C3***	***SCT***

Established: 1992
Plant Size (ft²):
Employment: 10

--Details--
Description: Semiconductor and Other Electronic Component Manufacturing
SIC/NAICS Code: 334410

192	***15 of 28***	***W/147.0***	***82.8***	***Lakefront Mfg. Inc. 925 Prom Lakefront Mississauga ON L5E 2C3***	***SCT***

Established: 01-JUN-98
Plant Size (ft²):
Employment:

--Details--
Description: Sign Manufacturing
SIC/NAICS Code: 339950

Description: Commercial Screen Printing
SIC/NAICS Code: 323113

Description: Prefabricated Metal Building and Component Manufacturing
SIC/NAICS Code: 332311

Description: All Other Plastic Product Manufacturing
SIC/NAICS Code: 326198

Description: Coating, Engraving, Heat Treating and Allied Activities
SIC/NAICS Code: 332810

Description: Other Ornamental and Architectural Metal Product Manufacturing
SIC/NAICS Code: 332329

Description: Other Ornamental and Architectural Metal Product Manufacturing
SIC/NAICS Code: 332329

Description: Aerospace Product and Parts Manufacturing
SIC/NAICS Code: 336410

Description: Other Printing
SIC/NAICS Code: 323119

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
192	16 of 28	W/147.0	82.8	Lakefront Mfg. Inc. - Cleensweep Manufacturing Division 925 Prom Lakefront Mississauga ON L5E 2C3	SCT

Established: 1996
Plant Size (ft²):
Employment: 5

--Details--
Description: Other Plate Work and Fabricated Structural Product Manufacturing
SIC/NAICS Code: 332319

Description: Commercial and Industrial Machinery and Equipment (except Automotive and Electronic) Repair and Maintenance
SIC/NAICS Code: 811310

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
192	17 of 28	W/147.0	82.8	Lakefront Mfg. Inc. 925 Prom Lakefront Mississauga ON L5E 2C3	SCT

Established: 01-AUG-72
Plant Size (ft²):
Employment:

--Details--
Description: Radio and Television Broadcasting and Wireless Communications Equipment Manufacturing
SIC/NAICS Code: 334220

Description: Audio and Video Equipment Manufacturing
SIC/NAICS Code: 334310

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
192	18 of 28	W/147.0	82.8	Lakefront Mfg. Inc. - Lakefront Manufacturing Division 925 Prom Lakefront Mississauga ON L5E 2C3	SCT

Established: 1989
Plant Size (ft²):
Employment:

--Details--
Description: Machine Shops
SIC/NAICS Code: 332710

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
192	19 of 28	W/147.0	82.8	Lakefront Mfg. Inc. - Lakefront Manufacturing Division 925 Lakefront Promenade Mississauga ON L5E 2C3	SCT

Established: 1989
Plant Size (ft²):
Employment:

--Details--
Description: Machine Shops

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

SIC/NAICS Code: 332710

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192 | ***20 of 28*** | ***W/147.0*** | ***82.8*** | ***Lakefront Mfg. Inc. - Electronic Illumination Division***
925 Lakefront Promenade
Mississauga ON L5E 2C3 | ***SCT***

Established: 1998
Plant Size (ft²):
Employment: 9

--Details--
Description: Commercial Screen Printing
SIC/NAICS Code: 323113

Description: Other Printing
SIC/NAICS Code: 323119

Description: All Other Plastic Product Manufacturing
SIC/NAICS Code: 326198

Description: Prefabricated Metal Building and Component Manufacturing
SIC/NAICS Code: 332311

Description: Other Ornamental and Architectural Metal Products Manufacturing
SIC/NAICS Code: 332329

Description: Coating, Engraving, Heat Treating and Allied Activities
SIC/NAICS Code: 332810

Description: Aerospace Product and Parts Manufacturing
SIC/NAICS Code: 336410

Description: Sign Manufacturing
SIC/NAICS Code: 339950

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192 | ***21 of 28*** | ***W/147.0*** | ***82.8*** | ***Lakefront Mfg. Inc. - Electronic Illumination Division***
925 Prom Lakefront
Mississauga ON L5E 2C3 | ***SCT***

Established: 1998
Plant Size (ft²):
Employment: 9

--Details--
Description: Aerospace Product and Parts Manufacturing
SIC/NAICS Code: 336410

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192 | ***22 of 28*** | ***W/147.0*** | ***82.8*** | ***Lakefront Mfg. Inc.***
925 Prom Lakefront
Mississauga ON L5E 2C3 | ***SCT***

Established: 01-JUL-89
Plant Size (ft²): 30000
Employment:

--Details--

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Description: Machine Shops
SIC/NAICS Code: 332710

Description: Machine Shops
SIC/NAICS Code: 332710

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192 | 23 of 28 | W/147.0 | 82.8 | **LAKEFRONT MANUFACTURING INC.**
925 PROM LAKEFRONT
MISSISSAUGA ON L5E 2C3 | SCT

Established: 1988
Plant Size (ft²): 37433
Employment: 22

--Details--
Description: MOTOR VEHICLE PARTS AND ACCESSORIES
SIC/NAICS Code: 3714

Description: GUIDED MISSILE AND SPACE VEHICLE PARTS AND AUXILIARY EQUIPMENT, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3769

Description: Semiconductor and Other Electronic Component Manufacturing
SIC/NAICS Code: 334410

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192 | 24 of 28 | W/147.0 | 82.8 | **Halpen Engineering Div**
925 Prom Lakefront
Mississauga ON L5E 2C3 | SCT

Established: 1992
Plant Size (ft²):
Employment: 10

--Details--
Description: Semiconductor and Other Electronic Component Manufacturing
SIC/NAICS Code: 334410

Description: Wiring Device Manufacturing
SIC/NAICS Code: 335930

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192 | 25 of 28 | W/147.0 | 82.8 | **Lakefront Mfg. Inc. - Cleansweep Manufacturing Division**
925 Lakefront Promenade
Mississauga ON L5E 2C3 | SCT

Established: 1996
Plant Size (ft²):
Employment: 5

--Details--
Description: Other Plate Work and Fabricated Structural Product Manufacturing
SIC/NAICS Code: 332319

Description: Construction Machinery Manufacturing
SIC/NAICS Code: 333120

Description: Commercial and Service Industry Machinery Manufacturing
SIC/NAICS Code: 333310

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Description: Commercial and Industrial Machinery and Equipment (except Automotive and Electronic) Repair and Maintenance
SIC/NAICS Code: 811310

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192 | **26 of 28** | **W/147.0** | **82.8** | **Lakefront Mfg. Inc.**
925 Prom Lakefront
Mississauga ON L5E 2C3 | **SCT**

Established: 01-JUL-89
Plant Size (ft²): 37400
Employment:

--Details--
Description: Commercial Screen Printing
SIC/NAICS Code: 323113

Description: Machine Shops
SIC/NAICS Code: 332710

Description: Commercial and Service Industry Machinery Manufacturing
SIC/NAICS Code: 333310

Description: Audio and Video Equipment Manufacturing
SIC/NAICS Code: 334310

Description: Construction Machinery Manufacturing
SIC/NAICS Code: 333120

Description: Semiconductor and Other Electronic Component Manufacturing
SIC/NAICS Code: 334410

Description: Other Ornamental and Architectural Metal Product Manufacturing
SIC/NAICS Code: 332329

Description: Wiring Device Manufacturing
SIC/NAICS Code: 335930

Description: Coating, Engraving, Heat Treating and Allied Activities
SIC/NAICS Code: 332810

Description: Sign Manufacturing
SIC/NAICS Code: 339950

Description: Aerospace Product and Parts Manufacturing
SIC/NAICS Code: 336410

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192 | **27 of 28** | **W/147.0** | **82.8** | **Lakefront Mfg. Inc.**
925 Lakefront Prom
Mississauga ON L5E 2C3 | **SCT**

Established: 1989
Plant Size (ft²): 37400
Employment: 15

--Details--
Description: Commercial Screen Printing
SIC/NAICS Code: 323113

Description: Other Ornamental and Architectural Metal Products Manufacturing
SIC/NAICS Code: 332329

Description: Machine Shops
SIC/NAICS Code: 332710

Description: Coating, Engraving, Heat Treating and Allied Activities
SIC/NAICS Code: 332810

Description: Construction Machinery Manufacturing
SIC/NAICS Code: 333120

Description: Commercial and Service Industry Machinery Manufacturing
SIC/NAICS Code: 333310

Description: Semiconductor and Other Electronic Component Manufacturing
SIC/NAICS Code: 334410

Description: Wiring Device Manufacturing
SIC/NAICS Code: 335930

Description: Aerospace Product and Parts Manufacturing
SIC/NAICS Code: 336410

Description: Sign Manufacturing
SIC/NAICS Code: 339950

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192 | ***28 of 28*** | ***W/147.0*** | ***82.8*** | ***LAKEFRONT MANUFACTURING***
925 LAKEFRONT PROMENADE MISSISSAUGA
SITE 925 LAKEFRONT PROMENADE
MISSISSAUGA CITY ON L5E 2C3 | ***SPL***

Ref No:	90044	***Site Address:***	
Contaminant Name:		***Site Conc:***	
Contaminant Code:		***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	21102
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:		***Sector Type:***	
MOE Reported Dt:	8/19/1993	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	LAND / WATER
Incident Dt:	8/19/1993	***Receiving Env:***	
Incident Cause:	OTHER CONTAINER LEAK	***Environment Impact:***	POSSIBLE
Incident Event:		***Nature of Impact:***	Water course or lake
Incident Reason:	ERROR	***SAC Action Class:***	
Incident Summary:	LAKEFRONT MANUFACTURING: 135L OIL LEAKING FROM BINTO ROAD & CATCHBASIN		

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193 | ***1 of 1*** | ***NW/147.3*** | ***84.8*** | ***Mississauga ON*** | ***WWIS***

Well ID:	7271483	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:		***Date Received:***	9/15/2016
Sec. Water Use:		***Selected Flag:***	1
Final Well Status:	Abandoned-Other	***Abandonment Rec:***	Yes
Water Type:		***Contractor:***	3349
Casing Material:		***Form Version:***	7
Audit No:	Z236420	***Owner:***	
Tag:		***Street Name:***	1041 LAKESHORE ROAD
Construction Method:		***County:***	PEEL
Elevation (m):		***Municipality:***	MISSISSAUGA CITY
Elevation Reliability:		***Site Info:***	

Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1006244213
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 85.190719
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind:
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr
Org CS: UTM83
Date Completed: 8/29/2016

Overburden and Bedrock Materials Interval

Formation ID: 1006311908
Layer:
Color:
General Color:
Mat1:
Most Common Material:
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth:
Formation End Depth:
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1006311914
Layer: 1
Plug From: 0.00
Plug To: 6.10
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1006311913
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1006311907
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006311911
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.00
Depth To: 6.10
Casing Diameter: 5.08
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1006311912
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1006311910
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1006311909
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

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194 ***1 of 1*** ***W/147.4*** ***82.8*** ***Toronto ON*** ***WWIS***

Well ID: 7155811
Construction Date:
Primary Water Use: Monitoring and Test Hole
Sec. Water Use: 0
Final Well Status: Test Hole
Water Type:
Casing Material:
Audit No: M07605
Tag: A104594
Construction Method:
Elevation (m):
Elevation Reliability:
Data Entry Status:
Data Src:
Date Received: 12/8/2010
Selected Flag: 1
Abandonment Rec:
Contractor: 7241
Form Version: 5
Owner:
Street Name: 925 LAKEFRONT PROMENADE
County: PEEL
Municipality: MISSISSAUGA CITY
Site Info:

Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1006149788
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation:
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Spatial Status:
Cluster Kind: This is a record from cluster log sheet
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: WWR
Org CS: UTM83
Date Completed: 11/12/2010

Annular Space/Abandonment Sealing Record

Plug ID: 1006149792
Layer:
Plug From:
Plug To:
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1006149791
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1006149793
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006149795
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 15.00
Casing Diameter:
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID:	1006149794
Layer:	1
Slot:	
Screen Top Depth:	10.00
Screen End Depth:	15.00
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1006149796
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1006149790
Diameter:	4.25
Depth From:	
Depth To:	15.00
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1006149797	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	This is a record from cluster log sheet
Code OB:		***UTMRC:***	3
Code OB Desc:		***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	WWR
Elevation:		***Org CS:***	UTM83
Elevrc:		***Date Completed:***	11/12/2010
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1006149801
Layer:	

Plug From:
Plug To:
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1006149800
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1006149802
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006149804
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 19.00
Casing Diameter:
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1006149803
Layer: 1
Slot:
Screen Top Depth: 14.00
Screen End Depth: 19.00
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1006149805
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID:	1006149799
Diameter:	4.25
Depth From:	
Depth To:	19.00
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1003433169	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	
Code OB:		***UTMRC:***	3
Code OB Desc:		***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	wwr
Elevation:	83.98957	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	11/15/2010
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1006149807
Layer:	1
Color:	2
General Color:	GREY
Mat1:	06
Most Common Material:	SILT
Mat2:	05
Other Materials:	CLAY
Mat3:	68
Other Materials:	DRY
Formation Top Depth:	0.00
Formation End Depth:	2.00
Formation End Depth UOM:	m

Formation ID:	1006149808
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	34
Most Common Material:	TILL
Mat2:	06
Other Materials:	SILT
Mat3:	
Other Materials:	
Formation Top Depth:	2.00
Formation End Depth:	8.00
Formation End Depth UOM:	m

Formation ID:	1006149809
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	17
Most Common Material:	SHALE

Mat2:
Other Materials:
Mat3: 92
Other Materials: WEATHERED
Formation Top Depth: 8.00
Formation End Depth: 22.00
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1006149811
Layer: 1
Plug From: 0.00
Plug To: 1.00
Plug Depth UOM: m

Plug ID: 1006149812
Layer: 2
Plug From: 1.00
Plug To: 11.00
Plug Depth UOM: m

Plug ID: 1006149813
Layer: 3
Plug From: 11.00
Plug To: 22.00
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1006149818
Method Construction Code: D
Method Construction: Direct Push
Other Method Construction:

Pipe Information

Pipe ID: 1006149806
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006149814
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.00
Depth To: 22.00
Casing Diameter: 2.00
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1006149815
Layer: 1
Slot: 10
Screen Top Depth:

Screen End Depth:
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 2.25

Hole Diameter

Hole ID: 1006149810
Diameter: 4.25
Depth From: 0.00
Depth To: 2.20
Hole Depth UOM: m
Hole Diameter UOM: cm

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195 ***1 of 4*** ***WNW/149.9*** ***82.8*** ***983 Rangeview Road (VI) Ltd.*** ***983 Rangeview Road*** ***Mississauga ON*** ***GEN***

Generator No.: ON3099395
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 531310
SIC Description: REAL ESTATE PROPERTY MANAGERS

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 232
Waste Description: POLYMERIC RESINS

---

195 ***2 of 4*** ***WNW/149.9*** ***82.8*** ***CONSTRUCTION SPECIALTIES LTD.*** ***983 RANGEVIEW RD.*** ***MISSISSAUGA ON L5E 1H2*** ***GEN***

Generator No.: ON0060601
Status:
Approval Years: 86,87,88,89,90,92,93,94
Contam. Facility:
MHSW Facility:
SIC Code: 0000
SIC Description: *** NOT DEFINED ***

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

---

195 ***3 of 4*** ***WNW/149.9*** ***82.8*** ***INNOCRETE SYSTEMS LTD.*** ***983 RANGEVIEW RD.*** ***MISSISSAUGA ON L5E 1H2*** ***GEN***

Generator No.: ON0102300
Status:
Approval Years: 86,87,88,89,92,93,94
Contam. Facility:
MHSW Facility:
SIC Code: 0000
SIC Description: *** NOT DEFINED ***

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

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195 ***4 of 4*** ***WNW/149.9*** ***82.8*** ***CONTRACT SUPPLY CORPORATION*** ***983 RANGEVIEW RD*** ***MISSISSAUGA ON L5E 1H2*** ***SCT***

Established: 1986
Plant Size (ft²): 25000
Employment: 25

--Details--
Description: WOOD HOUSEHOLD FURNITURE, EXCEPT UPHOLSTERED
SIC/NAICS Code: 2511

Description: METAL HOUSEHOLD FURNITURE
SIC/NAICS Code: 2514

Description: FURNITURE
SIC/NAICS Code: 5021

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196 ***1 of 1*** ***NW/150.3*** ***83.8*** ***TORONTO ON*** ***WWIS***

Well ID:	7116783	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Test Hole	***Date Received:***	12/18/2008
Sec. Water Use:		***Selected Flag:***	1
Final Well Status:	Test Hole	***Abandonment Rec:***	
Water Type:		***Contractor:***	7215
Casing Material:		***Form Version:***	7
Audit No:	Z90082	***Owner:***	
Tag:	A068050	***Street Name:***	1045 RANGEVIEW RD.
Construction Method:		***County:***	PEEL
Elevation (m):		***Municipality:***	MISSISSAUGA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1001912262	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	
Code OB:		***UTMRC:***	3
Code OB Desc:		***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	wwr
Elevation:	83.685203	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	7/23/2008
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID: 1002027498
Layer: 1
Color: 6

General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	06
Other Materials:	SILT
Mat3:	91
Other Materials:	WATER-BEARING
Formation Top Depth:	0.00
Formation End Depth:	2.00
Formation End Depth UOM:	ft

Formation ID:	1002027499
Layer:	2
Color:	2
General Color:	GREY
Mat1:	06
Most Common Material:	SILT
Mat2:	05
Other Materials:	CLAY
Mat3:	26
Other Materials:	ROCK
Formation Top Depth:	2.00
Formation End Depth:	15.00
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1002027501
Layer:	1
Plug From:	15.00
Plug To:	9.00
Plug Depth UOM:	ft

Plug ID:	1002027502
Layer:	2
Plug From:	9.00
Plug To:	1.00
Plug Depth UOM:	ft

Plug ID:	1002027503
Layer:	3
Plug From:	1.00
Plug To:	0.00
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1002027508
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1002027497
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: 1002027505
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1002027506
Layer: 1
Slot: 10
Screen Top Depth: 10.00
Screen End Depth: 15.00
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2.00

Water Details

Water ID: 1002027504
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1002027500
Diameter: 4.00
Depth From: 15.00
Depth To: 0.00
Hole Depth UOM: ft
Hole Diameter UOM: inch

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197 ***1 of 4*** ***W/150.7*** ***82.8*** ***LAKEFRONT MFG INC.***
925 LAKEFRONT PROMENADE
MISSISSAUGA ON ***GEN***

Generator No.: ON0480600
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 332710
SIC Description: MACHINE SHOPS

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

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197 **2 of 4** **W/150.7** **82.8** **LAKEFRONT MFG INC.** **GEN**
925 LAKEFRONT PROMENADE
MISSISSAUGA ON L5E 2C3

Generator No.: ON0480600
Status:
Approval Years: 2016
Contam. Facility: No
MHSW Facility: No
SIC Code: 332710
SIC Description: MACHINE SHOPS

PO Box No.:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

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197 **3 of 4** **W/150.7** **82.8** **LAKEFRONT MFG INC.** **GEN**
925 LAKEFRONT PROMENADE
MISSISSAUGA ON L5E 2C3

Generator No.: ON0480600
Status:
Approval Years: 2014
Contam. Facility: No
MHSW Facility: No
SIC Code: 332710
SIC Description: MACHINE SHOPS

PO Box No.:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 253
Waste Description: EMULSIFIED OILS

---

197 **4 of 4** **W/150.7** **82.8** **LAKEFRONT MFG INC.** **GEN**
925 LAKEFRONT PROMENADE
MISSISSAUGA ON L5E 2C3

Generator No.: ON0480600
PO Box No.:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Status:
Approval Years: 2015
Contam. Facility: No
MHSW Facility: No
SIC Code: 332710
SIC Description: MACHINE SHOPS
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

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198 ***1 of 4*** ***WNW/151.9*** ***82.8*** ***DATASPHERE SALES LIMITED*** ***GEN***
1021 RANGEVIEW ROAD
MISSISSAUGA ON L5E 1H2

Generator No.: ON0066300
Status:
Approval Years: 98
Contam. Facility:
MHSW Facility:
SIC Code: 3361
SIC Description: ELECT. COMP. & PERI.
PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 243
Waste Description: PCB'S

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198 ***2 of 4*** ***WNW/151.9*** ***82.8*** ***DATASPHERE SALES LTD.*** ***12-020*** ***GEN***
1021 RANGEVIEW RD.
MISSISSAUGA ON L5E 1H2

Generator No.: ON0066300
Status:
Approval Years: 92,93,94,95,96,97
Contam. Facility:
MHSW Facility:
SIC Code: 3361
SIC Description: ELECT. COMP. & PERI.
PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 243
Waste Description: PCB'S

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198 ***3 of 4*** ***WNW/151.9*** ***82.8*** ***DATASPHERE SALES LTD.*** ***GEN***
1021 RANGEVIEW RD.
MISSISSAUGA ON L5E 1H2

Generator No.: ON0066300
Status:
PO Box No.:
Country:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Approval Years:	86,87,88,89,90	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No. Admin:**	
SIC Code:	3361		
SIC Description:	ELECT. COMP. & PERI.		

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198 **4 of 4** **WNW/151.9** **82.8** **Toronto Fabricating & Mfg. Co.** **SCT**
1021 Rangeview Rd
Mississauga ON L5E 1H2

Established:	8/1/1976
Plant Size (ft²):	33000
Employment:	

--Details--

Description:	Household Furniture (except Wood and Upholstered) Manufacturing
SIC/NAICS Code:	337126
Description:	Household Furniture (except Wood and Upholstered) Manufacturing
SIC/NAICS Code:	337126
Description:	Other Wood Household Furniture Manufacturing
SIC/NAICS Code:	337123
Description:	Institutional Furniture Manufacturing
SIC/NAICS Code:	337127
Description:	Showcase, Partition, Shelving and Locker Manufacturing
SIC/NAICS Code:	337215
Description:	Other Ornamental and Architectural Metal Product Manufacturing
SIC/NAICS Code:	332329

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199 **1 of 1** **NNE/154.1** **79.8** **ON** **BORE**

Borehole ID:	648348	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Power auger	**UTM Zone::**	17
Easting::	617185	**Northing::**	4826053
Location Accuracy::		**Orig. Ground Elev m::**	79.7
Elev. Reliability Note::		**DEM Ground Elev m::**	79.5
Total Depth m::	6	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JUN-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218522551	**Top Depth(m):**	0.0
Bottom Depth(m):	0.6	**Stratum Desc:**	SAND. BROWN,AGE GLACIAL.
Stratum ID:	218522552	**Top Depth(m):**	0.6
Bottom Depth(m):	1.5	**Stratum Desc:**	SILT,CLAY. BROWN,BEACH,COMPACT, AGE GLACIAL.
Stratum ID:	218522553	**Top Depth(m):**	1.5
Bottom Depth(m):	3.0	**Stratum Desc:**	SILT,SAND,CLAY. GREY,BROWN,GLACIAL,DENSE, AGE GLACIAL.

Stratum ID:	218522554	**Top Depth(m):**	3.0
Bottom Depth(m):	4.6	**Stratum Desc:**	SILT,SAND,GRAVEL. GREY,BROWN,GLACIAL,DENSE, AGE GLACIAL.
Stratum ID:	218522555	**Top Depth(m):**	4.6
Bottom Depth(m):	6.0	**Stratum Desc:**	SILT,SAND,GRAVEL. GREY,GLACIAL,VERY DENSE, AGE GLACIAL. 0002001900050032001000340015006 4

200 **1 of 1** **NW/154.1** **83.8**

ILSCO OF CANADA CO.
1050 Lakeshore Road
Mississauga ON L5E1E4

NPRI

NPRI ID:	4606	**Org ID:**	100672
Other ID:		**Submit Date:**	3/25/2015
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	124970	**Contact ID:**	228499
Report ID:	47111	**Cont Type:**	MEM
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	NOT AVAILABLE
Report Year:	2014	**Cont Last Name:**	NOT AVAILABLE
Not-Current Rpt?:	No	**Contact Position:**	NOT AVAILABLE
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	234511	**Contact Ph.:**	NA
Fac Name:	ILSCO OF CANADA	**Cont Area Code:**	NA
Fac Address1:	1050 Lakeshore Road	**Contact Tel.:**	
Fac Address2:		**Contact Ext.:**	
Fac Postal Zip:	L5E1E4	**Cont Fax Area Cde:**	
Facility Lat:	43.5769	**Contact Fax:**	
Facility Long:	-79.5575	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.5769
Facility DLS:		**Longitude:**	-79.5575
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	165	**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3359		
NAICS 4 Description:	Other electrical equipment and component manufacturing		
NAICS Code (6 digit):	335930		
NAICS 6 Description:	Wiring device manufacturing		

201 **1 of 3** **WNW/154.3** **82.8**

EXECUTIVE DESKS INC.
1025 RANGEVIEW RD UNIT 3
MISSISSAUGA ON L5E 1H2

SCT

Established:	1988
Plant Size (ft²):	3800
Employment:	7

--Details--
Description: Household Furniture (except Wood and Upholstered) Manufacturing

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

SIC/NAICS Code: 337126

Description: Wood Office Furniture, including Custom Architectural Woodwork, Manufacturing
SIC/NAICS Code: 337213

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201 *2 of 3* *WNW/154.3* *82.8* ***BOLTRON TIDMAN (1991) INC.***
1025 RANGEVIEW RD
MISSISSAUGA ON L5E 1H2 ***SCT***

Established: 1991
Plant Size (ft²): 8000
Employment: 15

--Details--
Description: BOOKBINDING AND RELATED WORK
SIC/NAICS Code: 2789

Description: COMMERCIAL PRINTING, GRAVURE
SIC/NAICS Code: 2754

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201 *3 of 3* *WNW/154.3* *82.8* ***Boltron Bookbinding***
1025 Rangeview Rd Unit 1
Mississauga ON L5E 1H2 ***SCT***

Established: 01-JUL-99
Plant Size (ft²): 8240
Employment:

--Details--
Description: Support Activities for Printing
SIC/NAICS Code: 323120

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202 *1 of 2* *NE/155.0* *75.7* ***ON*** ***BORE***

Borehole ID:	646335	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Diamond Drill	**UTM Zone::**	17
Easting::	617295	**Northing::**	4825943
Location Accuracy::		**Orig. Ground Elev m::**	79
Elev. Reliability Note::		**DEM Ground Elev m::**	75.4
Total Depth m::	5.5	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JUN-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218514486	**Top Depth(m):**	0.0
Bottom Depth(m):	0.2	**Stratum Desc:**	SOIL,LOAM,SAND. BROWN,AGE POST-GLACIAL.
Stratum ID:	218514487	**Top Depth(m):**	0.2
Bottom Depth(m):	1.5	**Stratum Desc:**	SILT,CLAY. BROWN,COMPACT,AGE GLACIAL.
Stratum ID:	218514488	**Top Depth(m):**	1.5
Bottom Depth(m):	3.0	**Stratum Desc:**	SILT,SAND. BROWN,COMPACT,AGE

GLACIAL.

Stratum ID: 218514489 **Top Depth(m):** 3.0
Bottom Depth(m): 4.0 **Stratum Desc:** CLAY,SILT,SAND, GRAVEL. BROWN,STIFF,AGE GLACIAL.

Stratum ID: 218514490 **Top Depth(m):** 4.0
Bottom Depth(m): 5.5 **Stratum Desc:** CLAY,SHALE. GREY,HARD,BEDDED,AGE GLACIAL. 00005011000500190010002900130059

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202 **2 of 2** **NE/155.0** **75.7** **BORE**

ON

Borehole ID: 648157 **Type:** Borehole
Use: Geotechnical/Geological Investigation **Status::**
Drill Method:: Power auger **UTM Zone::** 17
Easting:: 617295 **Northing::** 4825943
Location Accuracy:: **Orig. Ground Elev m::** 79
Elev. Reliability Note:: **DEM Ground Elev m::** 75.4
Total Depth m:: 5.5 **Primary Name::**
Township:: **Concession::**
Lot:: **Municipality:**
Completion Date:: JUN-1957 **Static Water Level::** -999.9
Primary Water Use:: Not Used **Sec. Water Use::**

--Details--

Stratum ID: 218521811 **Top Depth(m):** 1.5
Bottom Depth(m): 3.0 **Stratum Desc:** SILT,SAND. BROWN,LACUSTRINE,COMPACT, AGE GLACIAL.

Stratum ID: 218521812 **Top Depth(m):** 3.0
Bottom Depth(m): 4.6 **Stratum Desc:** CLAY,SAND,SILT, GRAVEL. BROWN,LACUSTRINE,STIFF, AGE GLACIAL.

Stratum ID: 218521813 **Top Depth(m):** 4.6
Bottom Depth(m): 5.5 **Stratum Desc:** CLAY,SHALE. GREY,GLACIAL,HARD,BEDDED, AGE GLACIAL. 00030011000500190010002900150059

Stratum ID: 218521809 **Top Depth(m):** 0.0
Bottom Depth(m): 0.9 **Stratum Desc:** SAND,SILT. BROWN,BEACH,LOOSE,AGE GLACIAL.

Stratum ID: 218521810 **Top Depth(m):** 0.9
Bottom Depth(m): 1.5 **Stratum Desc:** SILT,CLAY. BROWN,LACUSTRINE,COMPACT, AGE GLACIAL.

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203 **1 of 1** **NW/155.5** **84.8** **WWIS**

Mississauga ON

Well ID: 7271485 **Data Entry Status:**
Construction Date: **Data Src:**
Primary Water Use: **Date Received:** 9/15/2016
Sec. Water Use: **Selected Flag:** 1
Final Well Status: Abandoned-Other **Abandonment Rec:** Yes
Water Type: **Contractor:** 3349
Casing Material: **Form Version:** 7
Audit No: Z236445 **Owner:**

Tag:		***Street Name:***	1041 LAKESHORE ROAD
Construction Method:		***County:***	PEEL
Elevation (m):		***Municipality:***	MISSISSAUGA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1006244219	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	
Code OB:		***UTMRC:***	4
Code OB Desc:		***UTMRC Desc:***	margin of error : 30 m - 100 m
Open Hole:		***Location Method:***	wwr
Elevation:	85.506919	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	8/29/2016
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1006311924
Layer:	
Color:	
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	
Formation End Depth:	
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1006311930
Layer:	1
Plug From:	0.00
Plug To:	6.10
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1006311929
Method Construction Code:	
Method Construction:	

Other Method Construction:

Pipe Information

Pipe ID: 1006311923
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006311927
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.00
Depth To: 6.10
Casing Diameter: 5.08
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1006311928
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1006311926
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1006311925
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

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204 ***1 of 1*** ***NNE/155.7*** ***77.7*** ***ON*** ***BORE***

Borehole ID:	646338	***Type:***	Borehole
Use:	Geotechnical/Geological Investigation	***Status::***	
Drill Method::	Diamond Drill	***UTM Zone::***	17
Easting::	617245	***Northing::***	4825998
Location Accuracy::		***Orig. Ground Elev m::***	79.1
Elev. Reliability Note::		***DEM Ground Elev m::***	77.2
Total Depth m::	7.2	***Primary Name::***	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JUN-1957	**Static Water Level::**	.1
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218514501	**Top Depth(m):**	0.0
Bottom Depth(m):	0.6	**Stratum Desc:**	SOIL,LOAM,SAND. BROWN,AGE POST-GLACIAL.
Stratum ID:	218514502	**Top Depth(m):**	0.6
Bottom Depth(m):	1.5	**Stratum Desc:**	SILT,ORGANIC. BROWN,LOOSE,AGE GLACIAL, WATER STABLE AT 259.0 FEET.
Stratum ID:	218514503	**Top Depth(m):**	1.5
Bottom Depth(m):	3.0	**Stratum Desc:**	SILT,CLAY. BROWN,GREY,COMPACT, AGE GLACIAL.
Stratum ID:	218514504	**Top Depth(m):**	3.0
Bottom Depth(m):	4.6	**Stratum Desc:**	SILT,SAND,CLAY, GRAVEL. BROWN,VERY DENSE,AGE GLACIAL.
Stratum ID:	218514505	**Top Depth(m):**	4.6
Bottom Depth(m):	6.1	**Stratum Desc:**	SILT,CLAY,SAND, GRAVEL. BROWN,DENSE,AGE GLACIAL.
Stratum ID:	218514506	**Top Depth(m):**	6.1
Bottom Depth(m):	7.2	**Stratum Desc:**	SILT,SAND,GRAVEL. GREY,VERY DENSE,AGE GLACIAL. 0002000500050019001000660015004900200087000002

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205 **1 of 2** **WNW/156.9** **83.8**

1035 Rangeview Road
Mississauga ON L5E 1H2

EHS

Postal Code:	
City:	
Address2:	
Address1:	
Provstate:	
Order No.:	20100504007
Addit. Info Ordered::	Fire Insur. Maps and/or Site Plans
Report Date:	5/7/2010
Report Type:	Standard Report
Search Radius (km):	0.25

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205 **2 of 2** **WNW/156.9** **83.8**

Gaspard LP
1035 Rangeview Rd
Mississauga ON L5E 1H2

SCT

Established:	01-AUG-11
Plant Size (ft²):	18130
Employment:	

--Details--

Description:	Other Warehousing and Storage
SIC/NAICS Code:	493190

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
206	1 of 2	W/159.7	82.8	PRIDE PAK CANADA LTD. 930 LAKEFRONT PROMENADE MISSISSAUGA ON L5E 2C4	SCT

Established: 1986
Plant Size (ft²): 30000
Employment: 145

--Details--
Description: Fruit and Vegetable Canning, Pickling and Drying
SIC/NAICS Code: 311420

Description: Fresh Fruit and Vegetable Wholesaler-Distributors
SIC/NAICS Code: 413150

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
206	2 of 2	W/159.7	82.8	PRIDE PAK CANADA LTD. 930 PROM LAKEFRONT MISSISSAUGA ON L5E 2C4	SCT

Established: 1986
Plant Size (ft²): 0
Employment: 100

--Details--
Description: FOOD PREPARATIONS, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 2099

Description: FRESH FRUITS AND VEGETABLES
SIC/NAICS Code: 5148

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
207	1 of 1	N/162.3	79.8	ON	BORE

Borehole ID: 646341
Use: Geotechnical/Geological Investigation
Drill Method:: Diamond Drill
Easting:: 617055
Location Accuracy::
Elev. Reliability Note::
Total Depth m:: 3.6
Township::
Lot::
Completion Date:: JUN-1957
Primary Water Use:: Not Used

Type: Borehole
Status::
UTM Zone:: 17
Northing:: 4826183
Orig. Ground Elev m:: 82.6
DEM Ground Elev m:: 82.2
Primary Name::
Concession::
Municipality:
Static Water Level:: -999.9
Sec. Water Use::

--Details--
Stratum ID: 218514513
Bottom Depth(m): 0.2
Top Depth(m): 0.0
Stratum Desc: SOIL,LOAM,SAND. BROWN,AGE POST-GLACIAL.

Stratum ID: 218514514
Bottom Depth(m): 3.0
Top Depth(m): 0.2
Stratum Desc: SILT,SAND,CLAY, GRAVEL. BROWN,COMPACT,AGE GLACIAL.

Stratum ID: 218514515
Bottom Depth(m): 3.6
Top Depth(m): 3.0
Stratum Desc: SAND,GRAVEL,CLAY. GREY,VERY DENSE,AGE GLACIAL. 0000502100098090

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
208	1 of 1	NNE/162.6	78.2	ON	BORE

Borehole ID: 646340
Use: Geotechnical/Geological Investigation
Drill Method:: Diamond Drill
Easting:: 617225
Location Accuracy::
Elev. Reliability Note::
Total Depth m:: 6.1
Township::
Lot::
Completion Date:: JUN-1957
Primary Water Use:: Not Used

Type: Borehole
Status::
UTM Zone:: 17
Northing:: 4826028
Orig. Ground Elev m:: 80
DEM Ground Elev m:: 78.2
Primary Name::
Concession::
Municipality:
Static Water Level:: -999.9
Sec. Water Use::

--Details--

Stratum ID: 218514511
Bottom Depth(m): 3.8
Top Depth(m): 0.2
Stratum Desc: SILT,SAND. BROWN,DENSE,AGE GLACIAL.

Stratum ID: 218514512
Bottom Depth(m): 6.1
Top Depth(m): 3.8
Stratum Desc: SILT,SAND,GRAVEL, CLAY. GREY,VERY DENSE,AGE GLACIAL. 00005030001250642SILT,S

Stratum ID: 218514510
Bottom Depth(m): 0.2
Top Depth(m): 0.0
Stratum Desc: SOIL,LOAM,SAND. BROWN,AGE POST-GLACIAL.

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
209	1 of 1	NW/163.2	83.8	MISSISSAUGA ON	WWIS

Well ID: 7152202
Construction Date:
Primary Water Use: Monitoring
Sec. Water Use:
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: M07318
Tag: A101003
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 10/1/2010
Selected Flag: 1
Abandonment Rec:
Contractor: 6607
Form Version: 5
Owner:
Street Name: 1035 RANGERVIEW RD.
County: PEEL
Municipality: MISSISSAUGA CITY
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1003610735
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 83.806266
Elevrc:
Remarks:
Elevrc Desc:

Spatial Status:
Cluster Kind: This is a record from cluster log sheet
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr
Org CS: UTM83
Date Completed: 8/24/2010

Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 1003610739
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003610738
Method Construction Code:
Method Construction:
Other Method Construction: BORING / DIAMOND

Pipe Information

Pipe ID: 1003610740
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003610742
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 4.50
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1003610741
Layer:
Slot:
Screen Top Depth: 4.50
Screen End Depth: 6.00
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003610743
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:

Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003610737
Diameter: 2.10
Depth From:
Depth To: 6.00
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003341996
DP2BR:
Code OB:
Code OB Desc:
Open Hole: N
Elevation: 83.901428
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind:
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 8/24/2010

Overburden and Bedrock Materials Interval

Formation ID: 1003610746
Layer: 1
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Other Materials: GRAVEL
Mat3: 01
Other Materials: FILL
Formation Top Depth: 0.00
Formation End Depth: 0.20
Formation End Depth UOM: m

Formation ID: 1003610747
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 06
Other Materials: SILT

Mat3:	66
Other Materials:	DENSE
Formation Top Depth:	0.20
Formation End Depth:	1.50
Formation End Depth UOM:	m
Formation ID:	1003610748
Layer:	3
Color:	2
General Color:	GREY
Mat1:	17
Most Common Material:	SHALE
Mat2:	15
Other Materials:	LIMESTONE
Mat3:	74
Other Materials:	LAYERED
Formation Top Depth:	1.50
Formation End Depth:	6.00
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1003610751
Layer:	1
Plug From:	0.00
Plug To:	0.30
Plug Depth UOM:	m
Plug ID:	1003610752
Layer:	2
Plug From:	0.30
Plug To:	4.20
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1003610757
Method Construction Code:	7
Method Construction:	Diamond
Other Method Construction:	BORING

Pipe Information

Pipe ID:	1003610744
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003610753
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.10
Depth To:	4.50
Casing Diameter:	5.10
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Casing ID:	1003610754
Layer:	2
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	4.50
Depth To:	6.00
Casing Diameter:	5.10
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1003610755
Layer:	1
Slot:	20
Screen Top Depth:	
Screen End Depth:	
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.40

Results of Well Yield Testing

Pump Test ID:	1003610745
Pump Set At:	
Static Level:	2.20
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	
Water State After Test Code:	0
Water State After Test:	
Pumping Test Method:	0
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1003610749
Diameter:	21.00
Depth From:	0.00
Depth To:	2.70
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Hole ID:	1003610750
Diameter:	10.00
Depth From:	2.70
Depth To:	6.00
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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210 ***1 of 1*** ***NE/163.6*** ***76.9*** ***ON*** ***BORE***

Borehole ID:	646337	***Type:***	Borehole
Use:	Geotechnical/Geological Investigation	***Status::***	

Drill Method::	Diamond Drill	***UTM Zone::***	17
Easting::	617265	***Northing::***	4825988
Location Accuracy::		***Orig. Ground Elev m::***	79.2
Elev. Reliability Note::		***DEM Ground Elev m::***	76.6
Total Depth m::	7.2	***Primary Name::***	
Township::		***Concession::***	
Lot::		***Municipality:***	
Completion Date::	JUN-1957	***Static Water Level::***	.1
Primary Water Use::	Not Used	***Sec. Water Use::***	

--Details--

Stratum ID:	218514496	***Top Depth(m):***	0.0
Bottom Depth(m):	0.2	***Stratum Desc:***	SOIL,LOAM,SAND. BROWN,AGE POST-GLACIAL.
Stratum ID:	218514497	***Top Depth(m):***	0.2
Bottom Depth(m):	1.5	***Stratum Desc:***	SILT,CLAY. BROWN,COMPACT,AGE GLACIAL, WATER STABLE AT 259.4 FEET.
Stratum ID:	218514498	***Top Depth(m):***	1.5
Bottom Depth(m):	4.0	***Stratum Desc:***	SILT,CLAY,GRAVEL, SAND. BROWN,COMPACT,AGE GLACIAL.
Stratum ID:	218514499	***Top Depth(m):***	4.0
Bottom Depth(m):	5.5	***Stratum Desc:***	SAND,SILT,CLAY. GREY,VERY DENSE,AGE GLACIAL.
Stratum ID:	218514500	***Top Depth(m):***	5.5
Bottom Depth(m):	7.2	***Stratum Desc:***	SILT,SAND,GRAVEL. GREY,VERY DENSE,AGE GLACIAL. 00007018000500240013009000180094000 02

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211 ***1 of 1*** ***NW/163.8*** ***84.8*** ***ON*** ***WWIS***

Well ID:	7189019	***Data Entry Status:***	Date Entry is incomplete
Construction Date:		***Data Src:***	
Primary Water Use:		***Date Received:***	9/5/2012
Sec. Water Use:		***Selected Flag:***	1
Final Well Status:		***Abandonment Rec:***	
Water Type:		***Contractor:***	7230
Casing Material:		***Form Version:***	8
Audit No:	C19713	***Owner:***	
Tag:	A128920	***Street Name:***	
Construction Method:		***County:***	PEEL
Elevation (m):		***Municipality:***	MISSISSAUGA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1004206192	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	
Code OB:		***UTMRC:***	4
Code OB Desc:		***UTMRC Desc:***	margin of error : 30 m - 100 m
Open Hole:		***Location Method:***	wwr

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Elevation: 85.418258
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Org CS: UTM83
Date Completed: 7/26/2012

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212 | **1 of 1** | **NNW/164.4** | **83.8** | **1041 HAIG BOULEVARD MISSISSAUGA ON L5E 2M4** | **HINC**

External File Num: FS INC 0610-03170
Date of Occurrence: 9/15/2006
Fuel Occurrence Type: Pipeline Strike
Fuel Type Involved: Natural Gas
Status Desc:: Completed - Causal Analysis(End)
Job Type Desc:: Incident/Near-Miss Occurrence (FS)
Oper. Type Involved:: Private Dwelling
Service Interruptions:: Yes
Property Damage:: No
Fuel Life Cycle Stage:: Utilization
Root Cause:: Root Cause: Equipment/Material/Component:No Procedures:Yes Maintenance:No Design:No Training:Yes Management:Yes Human Factors:Yes
Reported Details::
Fuel Category:: Gaseous Fuel
Occurrence Type:: Incident
Affiliation:: Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.)
County Name:: Peel
Approx. Quant. Rel::
Nearby body of water::
Enter Drainage Syst.::
Approx. Quant. Unit::
Environmental Impact::

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213 | **1 of 1** | **NW/165.1** | **84.8** | **1041 LAKESHORE ROAD EAST, MISSISSAUGA, ONTARIO L5E 1E7 Mississauga ON** | **RSC**

Reg No: 205607
RA No:
RSC Type: Phase 1 and 2 RSC
Curr Property Use: Commercial
District Office: Halton-Peel District Office
Date Submitted: 2012/11/13
Date Ack:
Date Returned:
Restoration Type:
Soil Type:
Criteria:
Cert Date:
Cert Prop Use No:
Intended Prop Use: Residential
Nm of Qual. Person: Matthew Bielaski
Stratified (Y/N):
Audit (Y/N):
Entire Leg Prop. (Y/N):
Accuracy Estimate:
Telephone:
Fax:
Email:
Asmt Roll No: 21 05 070 156 08400 0000
Prop. ID No: 13483-0329 (LT)
CPU Issued Sect 1686:
Property Municipal Address: 1041 LAKESHORE ROAD EAST, MISSISSAUGA, ONTARIO L5E 1E7
Mailing Address:
Latitude & Latitude:
UTM Coordinates:
Consultant:
Filing Owner: Ogden-Lake Developments Inc.
Legal Desc:
Measurement Method:
Applicable Standards:

RSC PDF: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument?attachmentId=12693&fileName=BROWNFIELDS-E.pdf

--Details--

Document Heading: Supporting Documents
Document Type: A Current plan of Survey
Document Name: PlanofSurvey.pdf
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument?attachmentId=12698&fileName=PlanofSurvey.pdf

Document Heading: Supporting Documents
Document Type: Area(s) of Potential Environmental Concern
Document Name: APECTable.pdf
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument?attachmentId=12691&fileName=APECTable.pdf

Document Heading: Supporting Documents
Document Type: Certificate of Status
Document Name: CertofStatus.pdf
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument?attachmentId=12694&fileName=CertofStatus.pdf

Document Heading: Supporting Documents
Document Type: Lawyer's letter consisting of a legal description of the property
Document Name: LawyersLetter.pdf
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument?attachmentId=12692&fileName=LawyersLetter.pdf

Document Heading: Supporting Documents
Document Type: Phase 2 Conceptual Site Model
Document Name: PhaseTwoCSM.pdf
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument?attachmentId=12696&fileName=PhaseTwoCSM.pdf

Document Heading: Supporting Documents
Document Type: Copy of any deed(s), transfer(s) or other document(s)
Document Name: TransferDeed.pdf
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument?attachmentId=12700&fileName=TransferDeed.pdf

Document Heading: Supporting Documents
Document Type: Table of Current and Past Property Use
Document Name: TableofCandPUses.pdf
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument?attachmentId=12695&fileName=TableofCandPUses.pdf

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214 ***1 of 1*** ***NNE/166.3*** ***78.2*** ***ON*** ***BORE***

Borehole ID:	648160	***Type:***	Borehole
Use:	Geotechnical/Geological Investigation	***Status::***	
Drill Method::	Power auger	***UTM Zone::***	17
Easting::	617225	***Northing::***	4826033
Location Accuracy::		***Orig. Ground Elev m::***	79.1
Elev. Reliability Note::		***DEM Ground Elev m::***	78.3
Total Depth m::	7.3	***Primary Name::***	
Township::		***Concession::***	
Lot::		***Municipality:***	
Completion Date::	JUN-1957	***Static Water Level::***	.5
Primary Water Use::	Not Used	***Sec. Water Use::***	

--Details--

Stratum ID:	218521827	***Top Depth(m):***	0.0

Bottom Depth(m):	0.6	**Stratum Desc:**	SAND,SILT. BROWN,BEACH,LOOSE,AGE GLACIAL.
Stratum ID:	218521828	**Top Depth(m):**	0.6
Bottom Depth(m):	1.5	**Stratum Desc:**	SILT. BROWN,BEACH,ORGANIC, AGE GLACIAL, WATER STABLE AT 257.9 FEET.
Stratum ID:	218521829	**Top Depth(m):**	1.5
Bottom Depth(m):	3.0	**Stratum Desc:**	SILT,CLAY. BROWN,GREY,BEACH,COMPACT, AGE GLACIAL.
Stratum ID:	218521830	**Top Depth(m):**	3.0
Bottom Depth(m):	4.6	**Stratum Desc:**	SILT,SAND,CLAY, GRAVEL. BROWN,GLACIAL,VERY DENSE, AGE GLACIAL.
Stratum ID:	218521831	**Top Depth(m):**	4.6
Bottom Depth(m):	6.1	**Stratum Desc:**	SILT,CLAY,SAND. BROWN,GLACIAL,VERY DENSE, AGE GLACIAL.
Stratum ID:	218521832	**Top Depth(m):**	6.1
Bottom Depth(m):	7.3	**Stratum Desc:**	SILT,SAND,GRAVEL. GREY,GLACIAL,VERY DENSE, AGE GLACIAL. 00020005000500190010006600150049002000 95

215 **1 of 1** **NW/166.4** **84.8** **WWIS**

Mississauga ON

Well ID:	7271484	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	9/15/2016
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Abandoned-Other	**Abandonment Rec:**	Yes
Water Type:		**Contractor:**	3349
Casing Material:		**Form Version:**	7
Audit No:	Z236421	**Owner:**	
Tag:		**Street Name:**	1041 LAKESHORE EAST
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1006244216	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	4
Code OB Desc:		**UTMRC Desc:**	margin of error : 30 m - 100 m
Open Hole:		**Location Method:**	wwr
Elevation:	85.402107	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	8/29/2016
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			

Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 1006311916
Layer:
Color:
General Color:
Mat1:
Most Common Material:
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth:
Formation End Depth:
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1006311922
Layer: 1
Plug From: 0.00
Plug To: 6.10
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1006311921
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1006311915
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006311919
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.00
Depth To: 6.10
Casing Diameter: 5.08
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1006311920
Layer:

Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1006311918
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1006311917
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

---

216 ***1 of 2*** ***NNW/167.9*** ***81.8*** ***1199 LAKESHORE RD E, MISSISSAUGA ON*** ***PINC***

Incident ID:
Incident No: 1374348
Type: FS-Pipeline Incident
Status Code: Pipeline Damage Reason Est
Fuel Occurrence Tp:
Fuel Type:
Tank Status: RC Established
Task No: 4879660
Spills Action Centre:
Method Details: E-mail
Fuel Category: Natural Gas
Date of Occurrence:
Occurrence Start Date: 2014/05/07
Operation Type:
Pipeline Type:
Regulator Type:
Health Impact:
Environment Impact:
Property Damage: Yes
Service Interupt:
Enforce Policy: Yes
Public Relation:
Pipeline System:
Depth:
Pipe Material:
PSIG:
Attribute Category: FS-Perform P-line Inc Invest
Regualtor Location:
Summary: 1199 LAKESHORE RD E, MISSISSAUGA - PIPELINE HIT - 1/2"
Reported By: Peter Bettiol - Enbridge Gas
Affiliation:
Occurrence Desc:
Damage Reason: Facility was not located or marked
Notes:

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216 ***2 of 2*** ***NNW/167.9*** ***81.8*** ***Enbridge Gas Distribution Inc. 1199 Lakeshore Rd E, Mississauga ON*** ***SPL***

Ref No: 7234-9J6JU3
Contaminant Name: NATURAL GAS (METHANE)
Contaminant Code: 35
Contaminant Limit 1:
Contam. Limit Freq 1:
Site Address: 1199 Lakeshore Rd E,
Site Conc:
Site Lot:
Site County/District:
Site Municipality: Mississauga

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:	0 other - see incident description	**Sector Type:**	Pipeline/Components
MOE Reported Dt:	2014/04/14	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	2014/04/14	**Receiving Env:**	
Incident Cause:	Leak/Break	**Environment Impact:**	Not Anticipated
Incident Event:		**Nature of Impact:**	Air Pollution
Incident Reason:	Operator/Human Error	**SAC Action Class:**	TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill
Incident Summary:	TSSA; 1/2 line strike, safe		

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217 | **1 of 1** | **NW/171.1** | **84.8** | **1041 Lakeshore Road East Mississauga ON L5E 1E7** | **EHS**

Postal Code:	
City:	
Address2:	
Address1:	
Provstate:	
Order No.:	20110921034
Addit. Info Ordered::	
Report Date:	9/30/2011
Report Type:	Standard Report
Search Radius (km):	0.25

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218 | **1 of 1** | **NW/173.3** | **83.8** | **con 3 ON** | **WWIS**

Well ID:	4908971	**Data Entry Status:**	
Construction Date:		**Data Src:**	1
Primary Water Use:		**Date Received:**	4/17/2002
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	7147
Casing Material:		**Form Version:**	1
Audit No:	242412	**Owner:**	
Tag:		**Street Name:**	
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	03
Overburden/Bedrock:		**Concession Name:**	DS S
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	10526904	**Spatial Status:**	
DP2BR:	6	**Cluster Kind:**	
Code OB:	r	**UTMRC:**	3
Code OB Desc:	Bedrock	**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	gps
Elevation:	83.894073	**Org CS:**	
Elevrc:		**Date Completed:**	2/18/2002
Remarks:			
Elevrc Desc:			
Location Source Date:			

Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 932867938
Layer: 1
Color: 6
General Color: BROWN
Mat1: 02
Most Common Material: TOPSOIL
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 0.00
Formation End Depth: 1.00
Formation End Depth UOM: ft

Formation ID: 932867939
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 1.00
Formation End Depth: 6.00
Formation End Depth UOM: ft

Formation ID: 932867940
Layer: 3
Color: 2
General Color: GREY
Mat1: 17
Most Common Material: SHALE
Mat2: 26
Other Materials: ROCK
Mat3:
Other Materials:
Formation Top Depth: 6.00
Formation End Depth: 6.00
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 964908971
Method Construction Code: B
Method Construction: Other Method
Other Method Construction:

Pipe Information

Pipe ID: 11075474
Casing No: 1
Comment:

Alt Name:

Construction Record - Screen

Screen ID:	933402473
Layer:	1
Slot:	001
Screen Top Depth:	1.00
Screen End Depth:	6.00
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.00

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219 ***1 of 1*** ***SE/174.0*** ***74.8*** ***ON*** ***BORE***

Borehole ID:	632725	***Type:***	Borehole
Use:	Geotechnical/Geological Investigation	***Status::***	
Drill Method::	Diamond Drill	***UTM Zone::***	17
Easting::	617605	***Northing::***	4825030
Location Accuracy::		***Orig. Ground Elev m::***	75.4
Elev. Reliability Note::		***DEM Ground Elev m::***	74.9
Total Depth m::	10.7	***Primary Name::***	
Township::		***Concession::***	
Lot::		***Municipality:***	
Completion Date::	MAY-1958	***Static Water Level::***	-999.9
Primary Water Use::	Not Used	***Sec. Water Use::***	

--Details--

Stratum ID:	218463727	***Top Depth(m):***	0.0
Bottom Depth(m):	0.8	***Stratum Desc:***	WATER.
Stratum ID:	218463728	***Top Depth(m):***	0.8
Bottom Depth(m):	6.9	***Stratum Desc:***	WATER.
Stratum ID:	218463729	***Top Depth(m):***	6.9
Bottom Depth(m):	7.0	***Stratum Desc:***	UNSPECIFIED.
Stratum ID:	218463730	***Top Depth(m):***	7.0
Bottom Depth(m):	10.7	***Stratum Desc:***	SHALE,LIMESTONE. MARINE,BEDDED,AGE ORDOVICIAN. AGE ORDOVICIAN

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220 ***1 of 34*** ***WSW/174.1*** ***80.8*** ***Filamat Composites Inc.***
880 Rangeview Road
Mississauga ON L5E 1G9 ***EBR***

EBR Registry No.:	012-2558
Ministry Ref. No.:	8175-9N5M59
Year:	2014
Proposal Date:	September 15, 2014
Notice Date:	
Notice Type:	Instrument Proposal
Proponent Address:	880 Rangeview Drive, Mississauga Ontario, Canada L5E 1G9
Instrument Type:	(EPA Part II.1) - Environmental Compliance Approval (project type: air)
Location:	880 Rangeview Road Mississauga, Regional Municipality of Peel L5E 1G9 CITY OF MISSISSAUGA
Location Other:	

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220 ***2 of 34*** ***WSW/174.1*** ***80.8*** ***Filamat Composites Inc.***
880 Rangeview Rd ***ECA***

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
				Mississauga ON L5E 1G9	

Approval No: 8653-9ZAJWH
Status: Approved
Date: 2015-09-28
Record Type: ECA
Link Source: IDS
Project Type: Air
Approval Type: ECA-Air
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/8175-9N5M59-14.pdf

SWP Area Name: Credit Valley
MOE District: Halton-Peel
City:
Latitude: 43.572018
Longitude: -79.55957

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220 | **3 of 34** | **WSW/174.1** | **80.8** | **Filamat Composites Inc.**
880 Rangeview Road
Mississauga ON L5E 1G9 | **ECA**

Approval No: 0622-5VDJ8J
Status: Revoked and/or Replaced
Date: 2004-03-18
Record Type: ECA
Link Source: IDS
Project Type: Air
Approval Type: ECA-Air
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/6242-5U2KU8-14.pdf

SWP Area Name: Credit Valley
MOE District: Halton-Peel
City:
Latitude: 43.572018
Longitude: -79.55957

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220 | **4 of 34** | **WSW/174.1** | **80.8** | **H. B. Fuller Canada Inc.**
880 Rangeview Rd.
Mississauga ON L5E 1G9 | **ECA**

Approval No: 1501-4HMKYZ
Status: Revoked and/or Replaced
Date: 2000-03-28
Record Type: ECA
Link Source: IDS
Project Type: Air
Approval Type: ECA-Air
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/8768-4GQMZY-14.pdf

SWP Area Name: Credit Valley
MOE District: Halton-Peel
City:
Latitude: 43.572018
Longitude: -79.55957

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220 | **5 of 34** | **WSW/174.1** | **80.8** | **Filamat Composites Inc.**
880 Rangeview Rd.
Mississauga ON M8Z 5S8 | **ECA**

Approval No: 3289-5LRQ53
Status: Revoked and/or Replaced
Date: 2003-06-05
Record Type: ECA
Link Source: IDS
Project Type: Air
Approval Type: ECA-Air
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/8111-5HZRRZ-14.pdf

SWP Area Name: Credit Valley
MOE District: Halton-Peel
City:
Latitude: 43.572018
Longitude: -79.55957

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220 | **6 of 34** | **WSW/174.1** | **80.8** | **880 Rangeview Rd**
Mississauga ON L5E1G9 | **EHS**

Postal Code:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

City:
Address2:
Address1:
Provstate:
Order No.: 20140117019
Addit. Info Ordered:: Fire Insur. Maps and/or Site Plans; City Directory
Report Date: 27-JAN-14
Report Type: Standard Report
Search Radius (km): .25

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220 ***7 of 34*** ***WSW/174.1*** ***80.8*** ***880 Rangeview Rd Mississauga ON L5E1G9*** ***EHS***

Postal Code: L5E1G9
City: Mississauga
Address2:
Address1: 880 Rangeview Rd
Provstate: ON
Order No.: 20151110025
Addit. Info Ordered::
Report Date: 13-NOV-15
Report Type: Custom Report
Search Radius (km): .25

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220 ***8 of 34*** ***WSW/174.1*** ***80.8*** ***Filamat Composites Inc. 880 Rangeview Road Mississauga ON L5E1G9*** ***GEN***

Generator No.: ON7912501
Status: Registered
Approval Years: As of Jun 2017
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

PO Box No.:
Country: Canada
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 232 R
Waste Description: Polymeric resins

Waste Code: 232 L
Waste Description: Polymeric resins

Waste Code: 232 H
Waste Description: Polymeric resins

Waste Code: 252 L
Waste Description: Waste crankcase oils and lubricants

Waste Code: 146 L
Waste Description: Other specified inorganic sludges, slurries or solids

Waste Code: 263 R
Waste Description: Misc. waste organic chemicals

Waste Code: 263 I
Waste Description: Misc. waste organic chemicals

Waste Code: 263 L
Waste Description: Misc. waste organic chemicals

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Waste Code: 212 I
Waste Description: Aliphatic solvents and residues

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220 **9 of 34** **WSW/174.1** **80.8** **Filamat Composites Inc.**
880 Rangeview Road
Mississauga ON **GEN**

Generator No.: ON7912501
Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 326198
SIC Description: All Other Plastic Product Manufacturing

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

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220 **10 of 34** **WSW/174.1** **80.8** **Filamat Composites Inc.**
880 Rangeview Road
Mississauga ON L5E1G9 **GEN**

Generator No.: ON7912501
Status:
Approval Years: 2016
Contam. Facility: No
MHSW Facility: No
SIC Code: 326198
SIC Description: ALL OTHER PLASTIC PRODUCT MANUFACTURING

PO Box No.:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Shawna Pereira
Phone No. Admin: 9058913993 Ext.4520

--Details--
Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

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220 **11 of 34** **WSW/174.1** **80.8** **Filamat Composites Inc.**
880 Rangeview Road
Mississauga ON **GEN**

Generator No.: ON7912501
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 326198
SIC Description: ALL OTHER PLASTIC PRODUCT MANUFACTURING

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

220 **12 of 34** **WSW/174.1** **80.8** **Filamat Composites Inc.** **GEN**
880 Rangeview Road
Mississauga ON L5E1G9

Generator No.:	ON7912501	**PO Box No.:**	
Status:		**Country:**	Canada
Approval Years:	2014	**Choice of Contact:**	CO_OFFICIAL
Contam. Facility:	No	**Co Admin:**	
MHSW Facility:	No	**Phone No. Admin:**	
SIC Code:	326198		
SIC Description:	ALL OTHER PLASTIC PRODUCT MANUFACTURING		

--Details--
Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 232
Waste Description: POLYMERIC RESINS

220 **13 of 34** **WSW/174.1** **80.8** **Filamat Composites Inc.** **GEN**
880 Rangeview Road
Mississauga ON L5E1G9

Generator No.:	ON7912501	**PO Box No.:**	
Status:		**Country:**	Canada
Approval Years:	2015	**Choice of Contact:**	CO_OFFICIAL
Contam. Facility:	No	**Co Admin:**	
MHSW Facility:	No	**Phone No. Admin:**	
SIC Code:	326198		
SIC Description:	ALL OTHER PLASTIC PRODUCT MANUFACTURING		

--Details--
Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

220 **14 of 34** **WSW/174.1** **80.8** **FILAMAT COMPOSITES INC.** **NPRI**
880 Rangeview Road
Mississauga ON L5E1G9

NPRI ID:	380	**Org ID:**	104101
Other ID:		**Submit Date:**	12/24/2013
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	78204	**Contact ID:**	
Report ID:	26175	**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2012	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	233057	**Contact Ph.:**	
Fac Name:	Rangeview Road Facility	**Cont Area Code:**	
Fac Address1:	880 Rangeview Road	**Contact Tel.:**	
Fac Address2:		**Contact Ext.:**	
Fac Postal Zip:	L5E1G9	**Cont Fax Area Cde:**	
Facility Lat:	43.5731	**Contact Fax:**	
Facility Long:	-79.5592	**Contact Email:**	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

DLS (Last Filed Rpt):	Ontario	**Latitude:**	43.5731
Facility DLS:		**Longitude:**	-79.5592
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:	www.filamat.com	**UTM Easting:**	
No of Empl.:	75	**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3252		
NAICS 4 Description:	Resin, synthetic rubber, and artificial and synthetic fibres and filaments manufacturing		
NAICS Code (6 digit):	325220		
NAICS 6 Description:	Artificial and synthetic fibres and filaments manufacturing		

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	12.52
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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220 ***15 of 34*** ***WSW/174.1*** ***80.8*** ***FILAMAT COMPOSITES INC.***
880 Rangeview Road
Mississauga ON L5E1G9 ***NPRI***

NPRI ID:	380	**Org ID:**	104101
Other ID:	N	**Submit Date:**	5/31/2010
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	81077	**Contact ID:**	
Report ID:	134827	**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2009	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	233057	**Contact Ph.:**	
Fac Name:	Rangeview Road Facility	**Cont Area Code:**	
Fac Address1:	880 Rangeview Road	**Contact Tel.:**	
Fac Address2:		**Contact Ext.:**	
Fac Postal Zip:	L5E1G9	**Cont Fax Area Cde:**	
Facility Lat:	43.5731	**Contact Fax:**	
Facility Long:	-79.5592	**Contact Email:**	
DLS (Last Filed Rpt):	Ontario	**Latitude:**	43.5731
Facility DLS:		**Longitude:**	-79.5592
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	No	**UTM Northing:**	
URL:	www.filamat.com	**UTM Easting:**	
No of Empl.:	50	**Waste Streams:**	No
Parent Co.:	Y	**No Streams:**	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

No Parent Co.:	1	**Waste Off Sites:**	No
Pollut Prev Cmnts:	Yes	**No Off Sites:**	
Stacks:	No	**Shutdown:**	No
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3252		
NAICS 4 Description:	Resin, synthetic rubber, and artificial and synthetic fibres and filaments manufacturing		
NAICS Code (6 digit):	325220		
NAICS 6 Description:	Artificial and synthetic fibres and filaments manufacturing		

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	12.98
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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220 | ***16 of 34*** | ***WSW/174.1*** | ***80.8*** | ***FILAMAT COMPOSITES INC.***
880 Rangeview Road
Mississauga ON L5E1G9 | ***NPRI***

NPRI ID:	380	**Org ID:**	104101
Other ID:		**Submit Date:**	6/12/2012
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	99203	**Contact ID:**	
Report ID:	2661	**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2011	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	233057	**Contact Ph.:**	
Fac Name:	Rangeview Road Facility	**Cont Area Code:**	
Fac Address1:	880 Rangeview Road	**Contact Tel.:**	
Fac Address2:		**Contact Ext.:**	
Fac Postal Zip:	L5E1G9	**Cont Fax Area Cde:**	
Facility Lat:	43.5731	**Contact Fax:**	
Facility Long:	-79.5592	**Contact Email:**	
DLS (Last Filed Rpt):	Ontario	**Latitude:**	43.5731
Facility DLS:		**Longitude:**	-79.5592
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:	www.filamat.com	**UTM Easting:**	
No of Empl.:	60	**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			

American SIC Code:	
NAICS Code (2 digit):	32
NAICS 2 Description:	Manufacturing
NAICS Code (4 digit):	3252
NAICS 4 Description:	Resin, synthetic rubber, and artificial and synthetic fibres and filaments manufacturing
NAICS Code (6 digit):	325220
NAICS 6 Description:	Artificial and synthetic fibres and filaments manufacturing

Substance Release Report

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	13.46
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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220 ***17 of 34*** ***WSW/174.1*** ***80.8*** ***FILAMAT COMPOSITES***
880 RANGEVIEW ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1G9 ***NPRI***

NPRI ID:	380	***Org ID:***	48264
Other ID:	*	***Submit Date:***	5/24/2006
No Other ID:		***Last Modified:***	5/29/2015 3:28:24 PM
Track ID:	35214	***Contact ID:***	145136
Report ID:	94444	***Cont Type:***	MED
Report Type:	NPRI	***Contact Title:***	
Rpt Type ID:	1	***Cont First Name:***	DUNCAN
Report Year:	2005	***Cont Last Name:***	LYON
Not-Current Rpt?:	No	***Contact Position:***	ENGINEERING MANAGER
Yr of Last Filed Rpt:	2014	***Contact Fax:***	9058913514
Fac ID:	106126	***Contact Ph.:***	9058913993
Fac Name:	FILAMAT COMPOSITES INC.	***Cont Area Code:***	905
Fac Address1:	880 RANGEVIEW ROAD	***Contact Tel.:***	58913993
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	
Fac Postal Zip:	L5E1G9	***Cont Fax Area Cde:***	905
Facility Lat:	43.5731	***Contact Fax:***	58913514
Facility Long:	-79.5592	***Contact Email:***	ANDREAS.GUIVERNAU@FILAMAT.COM
DLS (Last Filed Rpt):	Ontario	***Latitude:***	43.5731
Facility DLS:		***Longitude:***	-79.5592
Datum:	1983	***UTM Zone:***	
Facility Cmnts:	Fals	***UTM Northing:***	
URL:	www.filamat..com	***UTM Easting:***	
No of Empl.:	44	***Waste Streams:***	False
Parent Co.:	Y	***No Streams:***	
No Parent Co.:	1	***Waste Off Sites:***	False
Pollut Prev Cmnts:	False	***No Off Sites:***	
Stacks:	False	***Shutdown:***	
No of Stacks:		***No of Shutdown:***	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3252		
NAICS 4 Description:	Resin, synthetic rubber, and artificial and synthetic fibres and filaments manufacturing		
NAICS Code (6 digit):	325220		
NAICS 6 Description:	Artificial and synthetic fibres and filaments manufacturing		

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 0
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: PM - Total Particulate Matter
Chem (fr): PM - Particules totales
Quantity: 0
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Styrene
Chem (fr): Styrène
Quantity: 14.12
Unit: tonnes
Basis of Estimate Cd: E2
Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: 14.12
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Acetone
Chem (fr): Acétone
Quantity: 10.34
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 13
Category Type Desc: All Media

Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

220 | **18 of 34** | **WSW/174.1** | **80.8** | **FILAMAT COMPOSITES INC.**
880 Rangeview Road
Mississauga ON L5E1G9 | **NPRI**

NPRI ID:	380	**Org ID:**	104101
Other ID:	Y	**Submit Date:**	7/19/2011
No Other ID:	4	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	90819	**Contact ID:**	
Report ID:	144877	**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2010	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	233057	**Contact Ph.:**	
Fac Name:	Rangeview Road Facility	**Cont Area Code:**	
Fac Address1:	880 Rangeview Road	**Contact Tel.:**	
Fac Address2:		**Contact Ext.:**	
Fac Postal Zip:	L5E1G9	**Cont Fax Area Cde:**	
Facility Lat:	43.5731	**Contact Fax:**	
Facility Long:	-79.5592	**Contact Email:**	
DLS (Last Filed Rpt):	Ontario	**Latitude:**	43.5731
Facility DLS:		**Longitude:**	-79.5592
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	No	**UTM Northing:**	
URL:	www.filamat.com	**UTM Easting:**	
No of Empl.:	50	**Waste Streams:**	No
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	No
Pollut Prev Cmnts:	No	**No Off Sites:**	
Stacks:	No	**Shutdown:**	Yes
No of Stacks:		**No of Shutdown:**	1
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3252		
NAICS 4 Description:	Resin, synthetic rubber, and artificial and synthetic fibres and filaments manufacturing		
NAICS Code (6 digit):	325220		
NAICS 6 Description:	Artificial and synthetic fibres and filaments manufacturing		

Substance Release Report

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	12.33
Unit:	tonnes

Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

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220 *19 of 34* *WSW/174.1* *80.8*

H. B. FULLER CANADA INC.
880 RANGEVIEW ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1G9

NPRI

NPRI ID:	380	**Org ID:**	13375
Other ID:	TRUE	**Submit Date:**	
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	1206	**Contact ID:**	85073
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	DOUGLAS
Report Year:	1994	**Cont Last Name:**	MCNABB
Not-Current Rpt?:	No	**Contact Position:**	NOT AVAILABLE
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052745837
Fac ID:	106123	**Contact Ph.:**	9052741238
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	905
Fac Address1:	880 RANGEVIEW ROAD	**Contact Tel.:**	52741238
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	224
Fac Postal Zip:	L5E1G9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5731	**Contact Fax:**	52745837
Facility Long:	-79.5592	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):	Ontario	**Latitude:**	43.5731
Facility DLS:		**Longitude:**	-79.5592
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	TRUE	**UTM Northing:**	4825252
URL:		**UTM Easting:**	616344
No of Empl.:	54	**Waste Streams:**	FALSE
Parent Co.:	TRUE	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	FALSE
Pollut Prev Cmnts:		**No Off Sites:**	0
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3252		
NAICS 4 Description:	Resin, synthetic rubber, and artificial and synthetic fibres and filaments manufacturing		
NAICS Code (6 digit):	325220		
NAICS 6 Description:	Artificial and synthetic fibres and filaments manufacturing		

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220 *20 of 34* *WSW/174.1* *80.8*

H.B. FULLER CANADA INC.
880 RANGEVIEW ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1G9

NPRI

NPRI ID:	380	**Org ID:**	13381
Other ID:	Y	**Submit Date:**	7/8/1997
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	1205	**Contact ID:**	85075
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	DOUGLAS
Report Year:	1996	**Cont Last Name:**	MCNABB
Not-Current Rpt?:	No	**Contact Position:**	REGIONAL SPECIALIST EHS
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052745837
Fac ID:	37546	**Contact Ph.:**	9052741238
Fac Name:	MISSISSAUGA FACILITY	**Cont Area Code:**	905
Fac Address1:	880 RANGEVIEW ROAD	**Contact Tel.:**	52741238
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	224

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Fac Postal Zip:	L5E1G9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5731	**Contact Fax:**	52745837
Facility Long:	-79.5592	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):	Ontario	**Latitude:**	43.5731
Facility DLS:		**Longitude:**	-79.5592
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4825252
URL:		**UTM Easting:**	616344
No of Empl.:	46	**Waste Streams:**	FALSE
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	TRUE
Pollut Prev Cmnts:	FALSE	**No Off Sites:**	2
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3255		
NAICS 4 Description:	Paint, coating and adhesive manufacturing		
NAICS Code (6 digit):	325520		
NAICS 6 Description:	Adhesive manufacturing		

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220 | ***21 of 34*** | ***WSW/174.1*** | ***80.8*** | ***FILAMAT COMPOSITES***
880 RANGEVIEW ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1G9 | ***NPRI***

NPRI ID:	380	**Org ID:**	48264
Other ID:	*	**Submit Date:**	7/19/2007
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	51354	**Contact ID:**	197585
Report ID:	111919	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	PAUL
Report Year:	2006	**Cont Last Name:**	VETER
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING MANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9058913514
Fac ID:	106126	**Contact Ph.:**	9058913993
Fac Name:	FILAMAT COMPOSITES INC.	**Cont Area Code:**	905
Fac Address1:	880 RANGEVIEW ROAD	**Contact Tel.:**	58913993
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	6508
Fac Postal Zip:	L5E1G9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5731	**Contact Fax:**	58913514
Facility Long:	-79.5592	**Contact Email:**	PVETER@FILAMAT.COM
DLS (Last Filed Rpt):	Ontario	**Latitude:**	43.5731
Facility DLS:		**Longitude:**	-79.5592
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	www.filamat..com	**UTM Easting:**	
No of Empl.:	44	**Waste Streams:**	True?
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	False
Pollut Prev Cmnts:	False	**No Off Sites:**	
Stacks:	True	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3252		
NAICS 4 Description:	Resin, synthetic rubber, and artificial and synthetic fibres and filaments manufacturing		

NAICS Code (6 digit): 325220
NAICS 6 Description: Artificial and synthetic fibres and filaments manufacturing

Substance Release Report

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Acetone
Chem (fr): Acétone
Quantity: 12
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Volatile Organic Compounds (VOCs)
Chem (fr): Composés organiques volatils (COV)
Quantity: 12.35
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: PM - Total Particulate Matter
Chem (fr): PM - Particules totales
Quantity: 0
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr): PM2,5 - Matière particulaire <= 2,5 microns
Quantity: 0
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Styrene
Chem (fr): Styrène
Quantity: 12.53
Unit: tonnes
Basis of Estimate Cd: E2
Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	PM10 - Particulate Matter <= 10 Microns
Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

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220 | ***22 of 34*** | ***WSW/174.1*** | ***80.8*** | ***Filamat Composites Inc.***
880 Rangeview Road
Mississauga ON L5E1G9 | ***NPRI***

NPRI ID:	380	**Org ID:**	105952
Other ID:		**Submit Date:**	5/27/2016
No Other ID:		**Last Modified:**	11/18/2016 8:28:05 AM
Track ID:	139354	**Contact ID:**	
Report ID:	73638	**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2015	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	233057	**Contact Ph.:**	
Fac Name:	Rangeview Road Facility	**Cont Area Code:**	
Fac Address1:	880 Rangeview Road	**Contact Tel.:**	
Fac Address2:		**Contact Ext.:**	
Fac Postal Zip:	L5E1G9	**Cont Fax Area Cde:**	
Facility Lat:	43.5731	**Contact Fax:**	
Facility Long:	-79.5592	**Contact Email:**	
DLS (Last Filed Rpt):	Ontario	**Latitude:**	43.5731
Facility DLS:		**Longitude:**	-79.5592
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	70	**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3252		
NAICS 4 Description:	Resin, synthetic rubber, and artificial and synthetic fibres and filaments manufacturing		
NAICS Code (6 digit):	325220		
NAICS 6 Description:	Artificial and synthetic fibres and filaments manufacturing		

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220 | ***23 of 34*** | ***WSW/174.1*** | ***80.8*** | ***FILAMAT COMPOSITES INC.***
880 RANGEVIEW ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1G9 | ***NPRI***

NPRI ID:	380	**Org ID:**	104101
Other ID:	N	**Submit Date:**	6/15/2009
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	71235	**Contact ID:**	197585
Report ID:	128637	**Cont Type:**	MED

Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	PAUL
Report Year:	2008	**Cont Last Name:**	VETER
Not-Current Rpt?:	No	**Contact Position:**	ENGINEERING MANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9058913514
Fac ID:	106127	**Contact Ph.:**	9058913993
Fac Name:	RANGEVIEW FACILITY	**Cont Area Code:**	905
Fac Address1:	880 RANGEVIEW ROAD	**Contact Tel.:**	58913993
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	6508
Fac Postal Zip:	L5E1G9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5731	**Contact Fax:**	58913514
Facility Long:	-79.5592	**Contact Email:**	PVETER@FILAMAT.COM
DLS (Last Filed Rpt):	Ontario	**Latitude:**	43.5731
Facility DLS:		**Longitude:**	-79.5592
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	No	**UTM Northing:**	
URL:	www.filamat.com	**UTM Easting:**	
No of Empl.:	60	**Waste Streams:**	No
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	No
Pollut Prev Cmnts:	No	**No Off Sites:**	
Stacks:	No	**Shutdown:**	No
No of Stacks:		**No of Shutdown:**	

Canadian SIC Code (2 digit):	
Canadian SIC Code:	
SIC Code Description:	
American SIC Code:	
NAICS Code (2 digit):	32
NAICS 2 Description:	Manufacturing
NAICS Code (4 digit):	3252
NAICS 4 Description:	Resin, synthetic rubber, and artificial and synthetic fibres and filaments manufacturing
NAICS Code (6 digit):	325220
NAICS 6 Description:	Artificial and synthetic fibres and filaments manufacturing

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	13.7
Unit:	tonnes
Basis of Estimate Cd:	E2
Basis of Estimate Desc:	E2- Published Emission Factors - In use from 2003 and onward

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	.03
Unit:	tonnes
Basis of Estimate Cd:	E2
Basis of Estimate Desc:	E2- Published Emission Factors - In use from 2003 and onward

220	***24 of 34***	***WSW/174.1***	***80.8***	***H.B. FULLER CANADA INC.*** ***880 RANGEVIEW ROAD NOT AVAILABLE*** ***MISSISSAUGA ON L5E1G9***	***NPRI***

NPRI ID:	380	**Org ID:**	13381
Other ID:	Y	**Submit Date:**	5/26/1998
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	1201	**Contact ID:**	85075
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	DOUGLAS
Report Year:	1997	**Cont Last Name:**	MCNABB
Not-Current Rpt?:	No	**Contact Position:**	REGIONAL SPECIALIST EHS
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052745837
Fac ID:	37546	**Contact Ph.:**	9052741238
Fac Name:	MISSISSAUGA FACILITY	**Cont Area Code:**	905
Fac Address1:	880 RANGEVIEW ROAD	**Contact Tel.:**	52741238
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	224
Fac Postal Zip:	L5E1G9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5731	**Contact Fax:**	52745837
Facility Long:	-79.5592	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):	Ontario	**Latitude:**	43.5731
Facility DLS:		**Longitude:**	-79.5592
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4825252
URL:		**UTM Easting:**	616344
No of Empl.:	49	**Waste Streams:**	FALSE
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	TRUE
Pollut Prev Cmnts:	FALSE	**No Off Sites:**	3
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3255		
NAICS 4 Description:	Paint, coating and adhesive manufacturing		
NAICS Code (6 digit):	325520		
NAICS 6 Description:	Adhesive manufacturing		

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220 | ***25 of 34*** | ***WSW/174.1*** | ***80.8*** | ***FILAMAT COMPOSITES INC.***
880 Rangeview Road
Mississauga ON L5E1G9 | ***NPRI***

NPRI ID:	380	**Org ID:**	104101
Other ID:		**Submit Date:**	5/21/2014
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	116433	**Contact ID:**	
Report ID:	30684	**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2013	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	233057	**Contact Ph.:**	
Fac Name:	Rangeview Road Facility	**Cont Area Code:**	
Fac Address1:	880 Rangeview Road	**Contact Tel.:**	
Fac Address2:		**Contact Ext.:**	
Fac Postal Zip:	L5E1G9	**Cont Fax Area Cde:**	
Facility Lat:	43.5731	**Contact Fax:**	
Facility Long:	-79.5592	**Contact Email:**	
DLS (Last Filed Rpt):	Ontario	**Latitude:**	43.5731
Facility DLS:		**Longitude:**	-79.5592
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:	www.filamat.com	**UTM Easting:**	

No of Empl.:	75	**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3252		
NAICS 4 Description:	Resin, synthetic rubber, and artificial and synthetic fibres and filaments manufacturing		
NAICS Code (6 digit):	325220		
NAICS 6 Description:	Artificial and synthetic fibres and filaments manufacturing		

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	15.42
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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220 | ***26 of 34*** | ***WSW/174.1*** | ***80.8*** | ***FILAMAT COMPOSITES INC.***
880 RANGEVIEW ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1G9 | ***NPRI***

NPRI ID:	380	**Org ID:**	48265
Other ID:	*	**Submit Date:**	10/9/2003
No Other ID:	0	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	19954	**Contact ID:**	116569
Report ID:	160077	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	ANDREAS
Report Year:	2002	**Cont Last Name:**	GUIVERNAU
Not-Current Rpt?:	No	**Contact Position:**	OPERATIONAL EXCELLENCE MANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9058913514
Fac ID:	106123	**Contact Ph.:**	9058916510
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	905
Fac Address1:	880 RANGEVIEW ROAD	**Contact Tel.:**	58916510
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1G9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5731	**Contact Fax:**	58913514
Facility Long:	-79.5592	**Contact Email:**	ANDREAS.GUIVERNAU@FILAMAT.COM
DLS (Last Filed Rpt):	Ontario	**Latitude:**	43.5731
Facility DLS:		**Longitude:**	-79.5592
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	www.filamat..com	**UTM Easting:**	
No of Empl.:	55	**Waste Streams:**	False
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	False
Pollut Prev Cmnts:	False	**No Off Sites:**	0
Stacks:	False	**Shutdown:**	False
No of Stacks:		**No of Shutdown:**	0
Canadian SIC Code (2 digit):			

Canadian SIC Code:	
SIC Code Description:	
American SIC Code:	
NAICS Code (2 digit):	32
NAICS 2 Description:	Manufacturing
NAICS Code (4 digit):	3252
NAICS 4 Description:	Resin, synthetic rubber, and artificial and synthetic fibres and filaments manufacturing
NAICS Code (6 digit):	325220
NAICS 6 Description:	Artificial and synthetic fibres and filaments manufacturing

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	33.049
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	24.557
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

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220 | ***27 of 34*** | ***WSW/174.1*** | ***80.8*** | ***H.B. FULLER CANADA INC.***
880 RANGEVIEW ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1G9 | ***NPRI***

NPRI ID:	380	**Org ID:**	13381
Other ID:	Y	**Submit Date:**	6/1/1999
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	1202	**Contact ID:**	86066
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	EUGENE
Report Year:	1998	**Cont Last Name:**	SECOR
Not-Current Rpt?:	No	**Contact Position:**	REGIONAL SPECIALIST EHS
Yr of Last Filed Rpt:	2014	**Contact Fax:**	8104471117
Fac ID:	37546	**Contact Ph.:**	8104981317
Fac Name:	MISSISSAUGA FACILITY	**Cont Area Code:**	810
Fac Address1:	880 RANGEVIEW ROAD	**Contact Tel.:**	04981317
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	317
Fac Postal Zip:	L5E1G9	**Cont Fax Area Cde:**	810
Facility Lat:	43.5731	**Contact Fax:**	04471117
Facility Long:	-79.5592	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):	Ontario	**Latitude:**	43.5731
Facility DLS:		**Longitude:**	-79.5592
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	False	**UTM Northing:**	4825252
URL:		**UTM Easting:**	616344
No of Empl.:	44	**Waste Streams:**	False
Parent Co.:	Y	**No Streams:**	0

No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	2
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3255		
NAICS 4 Description:	Paint, coating and adhesive manufacturing		
NAICS Code (6 digit):	325520		
NAICS 6 Description:	Adhesive manufacturing		

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220 | ***28 of 34*** | ***WSW/174.1*** | ***80.8*** | ***HB FULLER CANADA INC***
880 RANGEVIEW ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1G9 | ***NPRI***

NPRI ID:	380	**Org ID:**	13503
Other ID:	Y	**Submit Date:**	5/30/2000
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	1203	**Contact ID:**	
Report ID:		**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	1999	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	37546	**Contact Ph.:**	
Fac Name:	MISSISSAUGA FACILITY	**Cont Area Code:**	
Fac Address1:	880 RANGEVIEW ROAD	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1G9	**Cont Fax Area Cde:**	
Facility Lat:	43.5731	**Contact Fax:**	
Facility Long:	-79.5592	**Contact Email:**	
DLS (Last Filed Rpt):	Ontario	**Latitude:**	43.5731
Facility DLS:		**Longitude:**	-79.5592
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	False	**UTM Northing:**	4825252
URL:		**UTM Easting:**	616344
No of Empl.:	35	**Waste Streams:**	Yes
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	False	**No Off Sites:**	0
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3255		
NAICS 4 Description:	Paint, coating and adhesive manufacturing		
NAICS Code (6 digit):	325520		
NAICS 6 Description:	Adhesive manufacturing		

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220 | ***29 of 34*** | ***WSW/174.1*** | ***80.8*** | ***FILAMAT COMPOSITES***
880 RANGEVIEW ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1G9 | ***NPRI***

NPRI ID:	380	**Org ID:**	48264
Other ID:	*	**Submit Date:**	7/4/2005

No Other ID:		***Last Modified:***	5/29/2015 3:28:24 PM
Track ID:	31600	***Contact ID:***	116569
Report ID:	91048	***Cont Type:***	MED
Report Type:	NPRI	***Contact Title:***	
Rpt Type ID:	1	***Cont First Name:***	ANDREAS
Report Year:	2004	***Cont Last Name:***	GUIVERNAU
Not-Current Rpt?:	No	***Contact Position:***	OPERATIONAL EXCELLENCE MANAGER
Yr of Last Filed Rpt:	2014	***Contact Fax:***	9058913514
Fac ID:	106126	***Contact Ph.:***	9058916510
Fac Name:	FILAMAT COMPOSITES INC.	***Cont Area Code:***	905
Fac Address1:	880 RANGEVIEW ROAD	***Contact Tel.:***	58916510
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	
Fac Postal Zip:	L5E1G9	***Cont Fax Area Cde:***	905
Facility Lat:	43.5731	***Contact Fax:***	58913514
Facility Long:	-79.5592	***Contact Email:***	ANDREAS.GUIVERNAU@FILAMAT.COM
DLS (Last Filed Rpt):	Ontario	***Latitude:***	43.5731
Facility DLS:		***Longitude:***	-79.5592
Datum:	1983	***UTM Zone:***	
Facility Cmnts:	True	***UTM Northing:***	
URL:	www.filamat..com	***UTM Easting:***	
No of Empl.:	44	***Waste Streams:***	False
Parent Co.:	Y	***No Streams:***	
No Parent Co.:	1	***Waste Off Sites:***	False
Pollut Prev Cmnts:	True	***No Off Sites:***	
Stacks:	No	***Shutdown:***	
No of Stacks:		***No of Shutdown:***	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3252		
NAICS 4 Description:	Resin, synthetic rubber, and artificial and synthetic fibres and filaments manufacturing		
NAICS Code (6 digit):	325220		
NAICS 6 Description:	Artificial and synthetic fibres and filaments manufacturing		

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Acetone
Chem (fr):	Acétone
Quantity:	7.2
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	15.837
Unit:	tonnes
Basis of Estimate Cd:	E2
Basis of Estimate Desc:	E2- Published Emission Factors - In use from 2003 and onward

Category Type ID:	1
Category Type Desc:	Stack / Point

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	19.694
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

220 **30 of 34** **WSW/174.1** **80.8**

H. B. FULLER CANADA INC.
880 RANGEVIEW ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1G9

NPRI

NPRI ID:	380	**Org ID:**	13375
Other ID:	Y	**Submit Date:**	9/26/2001
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	1200	**Contact ID:**	85073
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	DOUGLAS
Report Year:	1995	**Cont Last Name:**	MCNABB
Not-Current Rpt?:	No	**Contact Position:**	NOT AVAILABLE
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052745837
Fac ID:	106123	**Contact Ph.:**	9052741238
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	905
Fac Address1:	880 RANGEVIEW ROAD	**Contact Tel.:**	52741238
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	224
Fac Postal Zip:	L5E1G9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5731	**Contact Fax:**	52745837
Facility Long:	-79.5592	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):	Ontario	**Latitude:**	43.5731
Facility DLS:		**Longitude:**	-79.5592
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	TRUE	**UTM Northing:**	4825252
URL:		**UTM Easting:**	616344
No of Empl.:	48	**Waste Streams:**	FALSE
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	TRUE
Pollut Prev Cmnts:	FALSE	**No Off Sites:**	1
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3252		
NAICS 4 Description:	Resin, synthetic rubber, and artificial and synthetic fibres and filaments manufacturing		
NAICS Code (6 digit):	325220		
NAICS 6 Description:	Artificial and synthetic fibres and filaments manufacturing		

220 **31 of 34** **WSW/174.1** **80.8**

FILAMAT COMPOSITES INC.
880 Rangeview Road
Mississauga ON L5E1G9

NPRI

NPRI ID:	380	**Org ID:**	104101
Other ID:	N	**Submit Date:**	5/29/2008
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	55915	**Contact ID:**	
Report ID:	119182	**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	

Report Year:	2007	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	233057	**Contact Ph.:**	
Fac Name:	Rangeview Road Facility	**Cont Area Code:**	
Fac Address1:	880 Rangeview Road	**Contact Tel.:**	
Fac Address2:		**Contact Ext.:**	
Fac Postal Zip:	L5E1G9	**Cont Fax Area Cde:**	
Facility Lat:	43.5731	**Contact Fax:**	
Facility Long:	-79.5592	**Contact Email:**	
DLS (Last Filed Rpt):	Ontario	**Latitude:**	43.5731
Facility DLS:		**Longitude:**	-79.5592
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	www.filamat.com	**UTM Easting:**	
No of Empl.:	44	**Waste Streams:**	True?
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1.00	**Waste Off Sites:**	True?
Pollut Prev Cmnts:	False	**No Off Sites:**	
Stacks:	True	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	

Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 32
NAICS 2 Description: Manufacturing
NAICS Code (4 digit): 3252
NAICS 4 Description: Resin, synthetic rubber, and artificial and synthetic fibres and filaments manufacturing
NAICS Code (6 digit): 325220
NAICS 6 Description: Artificial and synthetic fibres and filaments manufacturing

Substance Release Report

Category Type ID: 2
Category Type Desc: Storage / Handling
Category Type Desc (fr): Rejets de stockage ou manutention
Grouping: Total Air
Trans Code: VOCg
Chem: Styrene
Chem (fr): Styrène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 9
Category Type Desc: Leaks
Category Type Desc (fr): Fuites
Grouping: Total Water
Trans Code: WatL
Chem: Styrene
Chem (fr): Styrène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 12
Category Type Desc: Other
Category Type Desc (fr): Autres
Grouping: Total Land
Trans Code: LanO
Chem: Styrene
Chem (fr): Styrène

Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Styrene
Chem (fr): Styrène
Quantity: 13.479
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 3
Category Type Desc: Fugitive
Category Type Desc (fr): Émissions fugitives
Grouping: Total Air
Trans Code: VOCs
Chem: Styrene
Chem (fr): Styrène
Quantity: .061
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 5
Category Type Desc: Other Non-Point
Category Type Desc (fr): Autres rejets non ponctuels
Grouping: Total Air
Trans Code:
Chem: Styrene
Chem (fr): Styrène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 11
Category Type Desc: Leaks
Category Type Desc (fr): Fuites
Grouping: Total Land
Trans Code: LanL
Chem: Styrene
Chem (fr): Styrène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 4
Category Type Desc: Spills
Category Type Desc (fr): Déversements
Grouping: Total Air
Trans Code:
Chem: Styrene
Chem (fr): Styrène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: O
Basis of Estimate Desc: O- Engineering Estimates

Category Type ID: 8

Category Type Desc:	Spills
Category Type Desc (fr):	Déversements
Grouping:	Total Water
Trans Code:	WatS
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	7
Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Category Type ID:	10
Category Type Desc:	Spills
Category Type Desc (fr):	Déversements
Grouping:	Total Land
Trans Code:	LanS
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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220 | ***32 of 34*** | ***WSW/174.1*** | ***80.8*** | ***H. B. FULLER CANADA INC.***
880 RANGEVIEW ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1G9 | ***NPRI***

NPRI ID:	380	**Org ID:**	13375
Other ID:		**Submit Date:**	
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	1207	**Contact ID:**	
Report ID:		**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	1993	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	106123	**Contact Ph.:**	
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	
Fac Address1:	880 RANGEVIEW ROAD	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1G9	**Cont Fax Area Cde:**	
Facility Lat:	43.5731	**Contact Fax:**	
Facility Long:	-79.5592	**Contact Email:**	
DLS (Last Filed Rpt):	Ontario	**Latitude:**	43.5731
Facility DLS:		**Longitude:**	-79.5592
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:		**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3252		
NAICS 4 Description:	Resin, synthetic rubber, and artificial and synthetic fibres and filaments manufacturing		
NAICS Code (6 digit):	325220		
NAICS 6 Description:	Artificial and synthetic fibres and filaments manufacturing		

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220 | ***33 of 34*** | ***WSW/174.1*** | ***80.8*** | ***FILAMAT COMPOSITES INC.***
880 RANGEVIEW ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1G9 | ***NPRI***

NPRI ID:	380	**Org ID:**	104101
Other ID:	*	**Submit Date:**	6/1/2004
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	72547	**Contact ID:**	116569
Report ID:	151731	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	ANDREAS
Report Year:	2003	**Cont Last Name:**	GUIVERNAU
Not-Current Rpt?:	No	**Contact Position:**	OPERATIONAL EXCELLENCE MANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9058913514
Fac ID:	106123	**Contact Ph.:**	9058916510
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	905
Fac Address1:	880 RANGEVIEW ROAD	**Contact Tel.:**	58916510
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1G9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5731	**Contact Fax:**	58913514
Facility Long:	-79.5592	**Contact Email:**	ANDREAS.GUIVERNAU@FILAMAT.COM
DLS (Last Filed Rpt):	Ontario	**Latitude:**	43.5731
Facility DLS:		**Longitude:**	-79.5592
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	www.filamat..com	**UTM Easting:**	
No of Empl.:	44	**Waste Streams:**	True?
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	False
Pollut Prev Cmnts:	False	**No Off Sites:**	
Stacks:	True	**Shutdown:**	True
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3252		
NAICS 4 Description:	Resin, synthetic rubber, and artificial and synthetic fibres and filaments manufacturing		
NAICS Code (6 digit):	325220		
NAICS 6 Description:	Artificial and synthetic fibres and filaments manufacturing		

Substance Release Report

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM10 - Particulate Matter <= 10 Microns

Chem (fr):	PM10 - Matière particulaire <= 10 microns
Quantity:	1.958
Unit:	tonnes
Basis of Estimate Cd:	E2
Basis of Estimate Desc:	E2- Published Emission Factors - In use from 2003 and onward

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	47.827
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	PM2.5 - Particulate Matter <= 2.5 Microns
Chem (fr):	PM2,5 - Matière particulaire <= 2,5 microns
Quantity:	1.958
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Styrene
Chem (fr):	Styrène
Quantity:	39.737
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

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220 | ***34 of 34*** | ***WSW/174.1*** | ***80.8*** | ***HB FULLER CANADA INC***
880 RANGEVIEW ROAD NOT AVAILABLE
MISSISSAUGA ON L5E1G9 | ***NPRI***

NPRI ID:	380	**Org ID:**	13503
Other ID:	Y	**Submit Date:**	5/31/2001
No Other ID:	1.00	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	1204	**Contact ID:**	76999
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	ANTHONY
Report Year:	2000	**Cont Last Name:**	POLHILL
Not-Current Rpt?:	No	**Contact Position:**	FACILITY MANAGER
Yr of Last Filed Rpt:	2014	**Contact Fax:**	9052745837
Fac ID:	37546	**Contact Ph.:**	9052741238
Fac Name:	MISSISSAUGA FACILITY	**Cont Area Code:**	905
Fac Address1:	880 RANGEVIEW ROAD	**Contact Tel.:**	52741238
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	244
Fac Postal Zip:	L5E1G9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5731	**Contact Fax:**	52745837
Facility Long:	-79.5592	**Contact Email:**	ANTHONY.POLHILL@HBFULLER.COM
DLS (Last Filed Rpt):	Ontario	**Latitude:**	43.5731
Facility DLS:		**Longitude:**	-79.5592

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	35	**Waste Streams:**	No
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1.00	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	False	**No Off Sites:**	4.00
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	

Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 32
NAICS 2 Description: Manufacturing
NAICS Code (4 digit): 3255
NAICS 4 Description: Paint, coating and adhesive manufacturing
NAICS Code (6 digit): 325520
NAICS 6 Description: Adhesive manufacturing

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221 **1 of 16** **WSW/176.0** **80.8**

Filamat Composites Inc.
880 Rangeview Road
Mississauga ON L5E 1G9

CA

Certificate #: 0622-5VDJ8J
Application Year: 2004
Issue Date: 3/18/2004
Approval Type: Air
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

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221 **2 of 16** **WSW/176.0** **80.8**

Filamat Composites Inc.
880 Rangeview Rd.
Mississauga ON L5E 1G9

CA

Certificate #: 3289-5LRQ53
Application Year: 2003
Issue Date: 6/5/2003
Approval Type: Air
Status: Revoked and/or Replaced
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

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221 **3 of 16** **WSW/176.0** **80.8**

880 Rangeview Rd.
Mississauga ON L5E 1G9

CA

Certificate #: 1501-4HMKYZ
Application Year: 00

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Issue Date:	3/28/00
Approval Type:	Industrial air
Status:	Approved
Application Type:	New Certificate of Approval
Client Name::	H. B. Fuller Canada Inc.
Client Address::	880 Rangeview Rd.
Client City::	Mississauga
Client Postal Code::	L5E 1G9
Project Description::	H.B. Fuller produces water-based adhesives for use in packaging and other industries.. This application is for a certificate of approval for a ventilation system for adhesive mixing kettles; one baghouse servicing the adhesive mixing kettles; one laboratory operation; one general exhaust servicing the adhesive mixing area; and natural gas fired equipment.
Contaminants::	
Emission Control::	

221	4 of 16	WSW/176.0	80.8	**Filamat Composites Inc.** **880 Rangeview Rd** **Mississauga ON L5E 1G9**	EBR

EBR Registry No.:	IA03E1820
Ministry Ref. No.:	6242-5U2KU8
Year:	2003
Proposal Date:	
Notice Date:	
Notice Type:	Instrument Decision
Proponent Address:	880 Rangeview Drive Mississauga Ontario L5E 1G9
Instrument Type:	Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9
Location:	880 Rangeview Rd. Mississauga Ontario L5E 1G9 Mississauga
Location Other:	

221	5 of 16	WSW/176.0	80.8	**Filamat Composites Inc.** **880 Rangeview Rd** **MISSISSAUGA ON L5E 1G9**	EBR

EBR Registry No.:	IA03E0147
Ministry Ref. No.:	
Year:	2003
Proposal Date:	1/29/03
Notice Date:	
Notice Type:	Instrument
Proponent Address:	Filamat Composites Inc.14 Goldthorne Avenue,Toronto, Ontario, M8Z 5S8
Instrument Type:	EPA s. 9 - Approval for discharge into the natural environment other than water (i.e. Air)
Location:	880 Rangeview Rd.,Mississauga, Ontario, L5E 1G9MISSISSAUGA
Location Other:	

221	6 of 16	WSW/176.0	80.8	**H. B. Fuller Canada Inc** **880 Rangeview Rd.** **MISSISSAUGA ON L5E 1G9**	EBR

EBR Registry No.:	IA00E0373
Ministry Ref. No.:	
Year:	2000
Proposal Date:	2/21/00
Notice Date:	
Notice Type:	Instrument
Proponent Address:	H. B. Fuller Canada Inc.880 Rangeview Rd.,Mississauga, Ontario, L5E 1G9
Instrument Type:	EPA s. 9 - Approval for discharge into the natural environment other than water (i.e. Air)
Location:	880 Rangeview Rd.,Mississauga, Ontario, L5E 1G9MISSISSAUGA
Location Other:	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
221	7 of 16	WSW/176.0	80.8	880 Rangeview Road MISSISSAUGA ON L5E 1G9	EHS

Postal Code:
City:
Address2:
Address1:
Provstate:
Order No.: 20060919032w
Addit. Info Ordered::
Report Date: 9/19/2006
Report Type: Online Mapless
Search Radius (km): 0.25

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
221	8 of 16	WSW/176.0	80.8	880 Rangeview Road Mississauga ON L5E 1G9	EHS

Postal Code:
City:
Address2:
Address1:
Provstate:
Order No.: 20120622050
Addit. Info Ordered::
Report Date: 28-JUN-12
Report Type: Custom Report
Search Radius (km): .25

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
221	9 of 16	WSW/176.0	80.8	Filamat Composites Incorporated 880 Rangeview Rd. Mississauga ON L5E 1G9	GEN

Generator No.: ON7660496
Status:
Approval Years: 03,04,05,06
Contam. Facility:
MHSW Facility:
SIC Code: 326198
SIC Description: All Other Plastic Product Mfg.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
221	10 of 16	WSW/176.0	80.8	H.B. FULLER CANADA INC. 880 RANGEVIEW ROAD MISSISSAUGA ON L5E 1G9	GEN

Generator No.: ON0216700
Status:
Approval Years: 98,99,00,01,02,03,04
Contam. Facility:
MHSW Facility:
SIC Code: 3792
SIC Description: ADHESIVES INDUSTRY

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 211
Waste Description: AROMATIC SOLVENTS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 231
Waste Description: LATEX WASTES

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 233
Waste Description: OTHER POLYMERIC WASTES

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 262
Waste Description: DETERGENTS/SOAPS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 268
Waste Description: AMINES

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES

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221 ***11 of 16*** ***WSW/176.0*** ***80.8*** ***H.B. FULLER CDA INC 880 RANGEVIEW ROAD MISSISSAUGA ON L5E 1G9*** ***GEN***

Generator No.: ON0216700
Status:
Approval Years: 86,87,88,89,90
Contam. Facility:
MHSW Facility:
SIC Code: 3792
SIC Description: ADHESIVES INDUSTRY

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

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221 ***12 of 16*** ***WSW/176.0*** ***80.8*** ***H.B. FULLER CANADA INC.*** ***19-082*** ***GEN***
880 RANGEVIEW ROAD
MISSISSAUGA ON L5E 1G9

Generator No.: ON0216700
Status:
Approval Years: 92,93,94,95,96
Contam. Facility:
MHSW Facility:
SIC Code: 3792
SIC Description: ADHESIVES INDUSTRY
PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 211
Waste Description: AROMATIC SOLVENTS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 231
Waste Description: LATEX WASTES

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 233
Waste Description: OTHER POLYMERIC WASTES

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 262
Waste Description: DETERGENTS/SOAPS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

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221 ***13 of 16*** ***WSW/176.0*** ***80.8*** ***H.B. FULLER CANADA INC*** ***GEN***
880 RANGEVIEW ROAD
MISSISSAUGA ON L5E 1G9

Generator No.: ON0216700
Status:
Approval Years: 97
PO Box No.:
Country:
Choice of Contact:

Contam. Facility: ***Co Admin:***
MHSW Facility: ***Phone No. Admin:***
SIC Code: 3792
SIC Description: ADHESIVES INDUSTRY

--Details--
Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 262
Waste Description: DETERGENTS/SOAPS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 211
Waste Description: AROMATIC SOLVENTS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 231
Waste Description: LATEX WASTES

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 233
Waste Description: OTHER POLYMERIC WASTES

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS

221	14 of 16	WSW/176.0	80.8	Green Turtle Technologies Ltd. 880 Rangeview Rd Mississauga ON L5E 1G9	SCT

Established: 1972
Plant Size (ft²):
Employment: 15

--Details--
Description: Commercial and Service Industry Machinery Manufacturing
SIC/NAICS Code: 333310

Description: All Other Miscellaneous Manufacturing
SIC/NAICS Code: 339990

221	15 of 16	WSW/176.0	80.8	Filamat Composites Inc. 880 Rangeview Rd Mississauga ON L5E 1G9	SCT

Established: 01-JAN-97
Plant Size (ft²): 50000
Employment:

--Details--
Description: All Other Plastic Product Manufacturing
SIC/NAICS Code: 326198

Description: Plastic Pipe and Pipe Fitting Manufacturing
SIC/NAICS Code: 326122

Description: Commercial and Service Industry Machinery Manufacturing
SIC/NAICS Code: 333310

Description: All Other Plastic Product Manufacturing
SIC/NAICS Code: 326198

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221 ***16 of 16*** ***WSW/176.0*** ***80.8*** ***H.B. FULLER CANADA INC.***
880 RANGEVIEW RD
MISSISSAUGA ON L5E 1G9 ***SCT***

Established: 1973
Plant Size (ft²): 12000
Employment: 60

--Details--
Description: PAINTS, VARNISHES, LACQUERS, ENAMELS, AND ALLIED PRODUCTS
SIC/NAICS Code: 2851

Description: ADHESIVES AND SEALANTS
SIC/NAICS Code: 2891

Description: Paint and Coating Manufacturing
SIC/NAICS Code: 325510

Description: Adhesive Manufacturing
SIC/NAICS Code: 325520

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222 ***1 of 1*** ***SE/176.4*** ***74.8*** ***ON*** ***BORE***

Borehole ID:	632705	***Type:***	Borehole
Use:	Geotechnical/Geological Investigation	***Status::***	
Drill Method::	Diamond Drill	***UTM Zone::***	17
Easting::	617638	***Northing::***	4825066
Location Accuracy::		***Orig. Ground Elev m::***	75.3
Elev. Reliability Note::		***DEM Ground Elev m::***	74.7
Total Depth m::	12.7	***Primary Name::***	
Township::		***Concession::***	
Lot::		***Municipality:***	
Completion Date::	MAY-1958	***Static Water Level::***	-999.9
Primary Water Use::	Not Used	***Sec. Water Use::***	

--Details--

Stratum ID:	218463666	***Top Depth(m):***	0.0
Bottom Depth(m):	0.7	***Stratum Desc:***	WATER.
Stratum ID:	218463667	***Top Depth(m):***	0.7
Bottom Depth(m):	7.0	***Stratum Desc:***	WATER.
Stratum ID:	218463668	***Top Depth(m):***	7.0
Bottom Depth(m):	12.7	***Stratum Desc:***	SHALE,LIMESTONE. MARINE,BEDDED,AGE ORDOVICIAN. ED

223	1 of 1	NW/176.6	83.8	con 3 ON	WWIS

Well ID:	4908972	**Data Entry Status:**	
Construction Date:		**Data Src:**	1
Primary Water Use:		**Date Received:**	4/17/2002
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	7147
Casing Material:		**Form Version:**	1
Audit No:	242409	**Owner:**	
Tag:		**Street Name:**	
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	03
Overburden/Bedrock:		**Concession Name:**	DS S
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	10526905	**Spatial Status:**	
DP2BR:	8	**Cluster Kind:**	
Code OB:	r	**UTMRC:**	3
Code OB Desc:	Bedrock	**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	gps
Elevation:	84.216773	**Org CS:**	
Elevrc:		**Date Completed:**	2/18/2002
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	932867941
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	02
Most Common Material:	TOPSOIL
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	0.00
Formation End Depth:	1.00
Formation End Depth UOM:	ft

Formation ID:	932867942
Layer:	2
Color:	6

General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	1.00
Formation End Depth:	8.00
Formation End Depth UOM:	ft
Formation ID:	932867943
Layer:	3
Color:	2
General Color:	GREY
Mat1:	17
Most Common Material:	SHALE
Mat2:	26
Other Materials:	ROCK
Mat3:	
Other Materials:	
Formation Top Depth:	8.00
Formation End Depth:	8.00
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	964908972
Method Construction Code:	B
Method Construction:	Other Method
Other Method Construction:	

Pipe Information

Pipe ID:	11075475
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Screen

Screen ID:	933402474
Layer:	1
Slot:	001
Screen Top Depth:	3.00
Screen End Depth:	8.00
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.00

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224 ***1 of 1*** ***SE/176.8*** ***74.8*** ***ON*** ***BORE***

Borehole ID:	632707	***Type:***	Borehole
Use:	Geotechnical/Geological Investigation	***Status::***	
Drill Method::	Diamond Drill	***UTM Zone::***	17
Easting::	617575	***Northing::***	4825003
Location Accuracy::		***Orig. Ground Elev m::***	75.3
Elev. Reliability Note::		***DEM Ground Elev m::***	75.1
Total Depth m::	13.2	***Primary Name::***	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Township:: **Concession::**
Lot:: **Municipality:**
Completion Date:: MAY-1958 **Static Water Level::** -999.9
Primary Water Use:: Not Used **Sec. Water Use::**

--Details--
Stratum ID: 218463673 **Top Depth(m):** 0.0
Bottom Depth(m): 0.7 **Stratum Desc:** WATER.

Stratum ID: 218463674 **Top Depth(m):** 0.7
Bottom Depth(m): 6.8 **Stratum Desc:** WATER.

Stratum ID: 218463675 **Top Depth(m):** 6.8
Bottom Depth(m): 13.2 **Stratum Desc:** SHALE,LIMESTONE. MARINE,BEDDED,AGE ORDOVICIAN. IF

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225 **1 of 5** **W/177.3** **82.7** **DESOTO COATINGS LIMITED** **GEN**
895 RANGEVIEW ROAD
MISSISSAUGA ON L5E 1H1

Generator No.: ON0068201 **PO Box No.:**
Status: **Country:**
Approval Years: 98 **Choice of Contact:**
Contam. Facility: **Co Admin:**
MHSW Facility: **Phone No. Admin:**
SIC Code: 3751
SIC Description: PAINT & VARNISH IND.

--Details--
Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

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225 **2 of 5** **W/177.3** **82.7** **DESOTO COATINGS LTD** **GEN**
895 RANGEVIEW RD
MISSISSAUGA ON L5E 1H1

Generator No.: ON0068201 **PO Box No.:**
Status: **Country:**
Approval Years: 86,87,88,89,90 **Choice of Contact:**
Contam. Facility: **Co Admin:**
MHSW Facility: **Phone No. Admin:**
SIC Code: 3751
SIC Description: PAINT & VARNISH IND.

--Details--
Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

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225 **3 of 5** **W/177.3** **82.7** **DESOTO COATINGS LTD** **12-032** **GEN**
895 RANGEVIEW RD
MISSISSAUGA ON L5E 1H1

Generator No.: ON0068201 **PO Box No.:**
Status: **Country:**
Approval Years: 92,93,94,95,96,97 **Choice of Contact:**
Contam. Facility: **Co Admin:**
MHSW Facility: **Phone No. Admin:**
SIC Code: 3751

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

SIC Description: PAINT & VARNISH IND.

--Details--
Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

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225 *4 of 5* *W/177.3* *82.7*

HOLISTIC SKIN CARE LTD.
895 Rangeview Rd
Mississauga ON L5E 1H1

SCT

Established: 0000
Plant Size (ft²): 0
Employment: 10

--Details--
Description: Toilet Preparation Manufacturing
SIC/NAICS Code: 325620

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225 *5 of 5* *W/177.3* *82.7*

BIODERMA SKIN ENRICHMENT PRODS
895 RANGEVIEW RD
MISSISSAUGA ON L5E 1H1

SCT

Established: 1964
Plant Size (ft²): 12000
Employment: 10

--Details--
Description: PERFUMES, COSMETICS, AND OTHER TOILET PREPARATIONS
SIC/NAICS Code: 2844

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226 *1 of 1* *N/180.4* *78.8*

ON

WWIS

Well ID: 7116165
Construction Date:
Primary Water Use: Monitoring and Test Hole
Sec. Water Use: 0
Final Well Status: 0
Water Type:
Casing Material:
Audit No: Z83003
Tag: A072874
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 12/2/2008
Selected Flag: 1
Abandonment Rec:
Contractor: 7241
Form Version: 7
Owner:
Street Name: 1200 LAKESHORE BLVD.
County: PEEL
Municipality: MISSISSAUGA CITY
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1001908259
Spatial Status:

DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 82.748916
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Cluster Kind:
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 5/28/2008

Overburden and Bedrock Materials Interval

Formation ID: 1002005830
Layer: 1
Color: 2
General Color: GREY
Mat1: 34
Most Common Material: TILL
Mat2: 11
Other Materials: GRAVEL
Mat3: 66
Other Materials: DENSE
Formation Top Depth: 0.00
Formation End Depth: 4.27
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002005832
Layer: 1
Plug From: 0.00
Plug To: 0.31
Plug Depth UOM: m

Plug ID: 1002005833
Layer: 2
Plug From: 0.31
Plug To: 1.22
Plug Depth UOM: m

Plug ID: 1002005834
Layer: 3
Plug From: 1.22
Plug To: 4.27
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1002005840
Method Construction Code: 7
Method Construction: Diamond
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002005829
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002005836
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.00
Depth To: 1.22
Casing Diameter: 5.25
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002005837
Layer: 1
Slot: 10
Screen Top Depth: 1.22
Screen End Depth: 4.27
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.03

Water Details

Water ID: 1002005835
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1002005831
Diameter: 10.42
Depth From: 0.00
Depth To: 4.27
Hole Depth UOM: m
Hole Diameter UOM: cm

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227 | **1 of 1** | **NW/184.3** | **84.8** | **1041 Lakeshore Rd. E Mississauga ON L5E 1E7** | **EHS**

Postal Code:
City:
Address2:
Address1:
Provstate:
Order No.: 20120704044
Addit. Info Ordered:: Fire Insur. Maps and/or Site Plans; City Directory
Report Date: 13-JUL-12
Report Type: Custom Report
Search Radius (km): .25

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
228	1 of 1	NW/184.3	83.8	con 3 ON	WWIS

Well ID:	4908969	**Data Entry Status:**	
Construction Date:		**Data Src:**	1
Primary Water Use:		**Date Received:**	4/17/2002
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	7147
Casing Material:		**Form Version:**	1
Audit No:	242410	**Owner:**	
Tag:		**Street Name:**	
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	03
Overburden/Bedrock:		**Concession Name:**	DS S
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	10526902	**Spatial Status:**	
DP2BR:	6	**Cluster Kind:**	
Code OB:	r	**UTMRC:**	3
Code OB Desc:	Bedrock	**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	gps
Elevation:	84.772903	**Org CS:**	
Elevrc:		**Date Completed:**	2/18/2002
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	932867932
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	02
Most Common Material:	TOPSOIL
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	0.00
Formation End Depth:	1.00
Formation End Depth UOM:	ft

Formation ID:	932867933
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05

Most Common Material:	CLAY
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	1.00
Formation End Depth:	6.00
Formation End Depth UOM:	ft
Formation ID:	932867934
Layer:	3
Color:	2
General Color:	GREY
Mat1:	17
Most Common Material:	SHALE
Mat2:	26
Other Materials:	ROCK
Mat3:	
Other Materials:	
Formation Top Depth:	6.00
Formation End Depth:	6.00
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	964908969
Method Construction Code:	0
Method Construction:	Not Known
Other Method Construction:	

Pipe Information

Pipe ID:	11075472
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Screen

Screen ID:	933402471
Layer:	1
Slot:	001
Screen Top Depth:	1.00
Screen End Depth:	6.00
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.00

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229 ***1 of 1*** ***N/185.0*** ***79.8*** ***ON*** ***BORE***

Borehole ID:	648349	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Power auger	**UTM Zone::**	17
Easting::	617055	**Northing::**	4826213
Location Accuracy::		**Orig. Ground Elev m::**	82
Elev. Reliability Note::		**DEM Ground Elev m::**	82.3
Total Depth m::	3.7	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	

Completion Date::	JUN-1957	***Static Water Level::***	-999.9
Primary Water Use::	Not Used	***Sec. Water Use::***	

--Details--

Stratum ID:	218522556	***Top Depth(m):***	0.0
Bottom Depth(m):	0.9	***Stratum Desc:***	SAND,SILT. BROWN.
Stratum ID:	218522557	***Top Depth(m):***	0.9
Bottom Depth(m):	1.5	***Stratum Desc:***	SILT,SAND. BROWN,BEACH,COMPACT, AGE GLACIAL.
Stratum ID:	218522558	***Top Depth(m):***	1.5
Bottom Depth(m):	3.0	***Stratum Desc:***	SILT,SAND. BROWN,BEACH,COMPACT,LENSES, AGE GLACIAL.
Stratum ID:	218522559	***Top Depth(m):***	3.0
Bottom Depth(m):	3.7	***Stratum Desc:***	SAND,GRAVEL,CLAY. GREY,GLACIAL,VERY DENSE, AGE GLACIAL. 00030019000500230010097. GRE

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230 ***1 of 1*** ***NNW/187.9*** ***79.8*** ***Mississauga ON*** ***WWIS***

Well ID:	7166952	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Test Hole	***Date Received:***	8/9/2011
Sec. Water Use:		***Selected Flag:***	1
Final Well Status:	Test Hole	***Abandonment Rec:***	
Water Type:		***Contractor:***	7215
Casing Material:		***Form Version:***	7
Audit No:	Z122177	***Owner:***	
Tag:	A107418	***Street Name:***	1200 LAKESHORE RD E
Construction Method:		***County:***	PEEL
Elevation (m):		***Municipality:***	MISSISSAUGA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1003547238	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	
Code OB:		***UTMRC:***	3
Code OB Desc:		***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	wwr
Elevation:	83.531318	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	4/6/2011
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID: 1003910570
Layer: 1
Color: 6
General Color: BROWN
Mat1: 01
Most Common Material: FILL
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth: 0.00
Formation End Depth: 4.00
Formation End Depth UOM: ft

Formation ID: 1003910571
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 84
Other Materials: SILTY
Mat3:
Other Materials:
Formation Top Depth: 4.00
Formation End Depth: 9.00
Formation End Depth UOM: ft

Formation ID: 1003910572
Layer: 3
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 06
Other Materials: SILT
Mat3: 17
Other Materials: SHALE
Formation Top Depth: 9.00
Formation End Depth: 13.00
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1003910580
Layer: 1
Plug From: 13.00
Plug To: 5.00
Plug Depth UOM: ft

Plug ID: 1003910581
Layer: 2
Plug From: 5.00
Plug To: 1.00
Plug Depth UOM: ft

Plug ID: 1003910582
Layer: 3
Plug From: 1.00
Plug To: 0.00
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID:	1003910579
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1003910569
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003910576
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	6.00
Casing Diameter:	2.00
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1003910577
Layer:	1
Slot:	10
Screen Top Depth:	6.00
Screen End Depth:	13.00
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.00

Water Details

Water ID:	1003910575
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1003910574
Diameter:	9.00
Depth From:	1.00
Depth To:	0.00
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Hole ID:	1003910573
Diameter:	5.00
Depth From:	13.00

Depth To:	1.00
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

231 **1 of 1** **NNW/188.9** **82.8** **1034 Orchard Road, Mississauga ON** **PINC**

Incident ID:	2634754	**Health Impact:**	No
Incident No:	478466	**Environment Impact:**	Unknown
Type:	FS-Pipeline Incident	**Property Damage:**	Yes
Status Code:	Pipeline Damage Reason Est	**Service Interupt:**	Yes
Fuel Occurrence Tp:	Pipeline Strike	**Enforce Policy:**	Yes
Fuel Type:	Natural Gas	**Public Relation:**	No
Tank Status:	RC Established	**Pipeline System:**	
Task No:	3130646	**Depth:**	0.4
Spills Action Centre:		**Pipe Material:**	Plastic
Method Details:	E-mail	**PSIG:**	
Fuel Category:	Natural Gas	**Attribute Category:**	FS-Perform P-line Inc Invest
Date of Occurrence:	8/14/2010 0:00	**Regualtor Location:**	Outside
Occurrence Start Date:	2010/11/10		

Operation Type:	Construction Site (pipeline strike)
Pipeline Type:	Service / Riser Distribution Pipeline
Regulator Type:	Service Regulator (up to 60 psi intake)
Summary:	1034 Orchard Road, Mississauga - 1/2" Pipeline Hit
Reported By:	Eric Jorgensen - Enbridge
Affiliation:	Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.)
Occurrence Desc:	
Damage Reason:	Excavation practices not sufficient
Notes:	

232 **1 of 1** **NNE/189.1** **79.6** **ON** **BORE**

Borehole ID:	648350	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Power auger	**UTM Zone::**	17
Easting::	617215	**Northing::**	4826073
Location Accuracy::		**Orig. Ground Elev m::**	80
Elev. Reliability Note::		**DEM Ground Elev m::**	79.5
Total Depth m::	6.2	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JUN-1957	**Static Water Level::**	-999.9
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218522561	**Top Depth(m):**	0.6
Bottom Depth(m):	1.5	**Stratum Desc:**	SILT,SAND. BROWN,BEACH,COMPACT, AGE GLACIAL.
Stratum ID:	218522562	**Top Depth(m):**	1.5
Bottom Depth(m):	3.0	**Stratum Desc:**	SILT,SAND,GRAVEL. BROWN,GLACIAL,DENSE, AGE GLACIAL.
Stratum ID:	218522563	**Top Depth(m):**	3.0
Bottom Depth(m):	4.6	**Stratum Desc:**	SILT,SAND,GRAVEL, CLAY. BROWN,GLACIAL,DENSE, AGE GLACIAL.
Stratum ID:	218522564	**Top Depth(m):**	4.6
Bottom Depth(m):	6.2	**Stratum Desc:**	SILT,SAND,GRAVEL. GREY,GLACIAL,VERY DENSE, AGE GLACIAL. 0002001700050036001000330015006 7

Stratum ID: 218522560 **Top Depth(m):** 0.0
Bottom Depth(m): 0.6 **Stratum Desc:** SAND,SILT. BROWN.

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233 *1 of 24* *NNW/189.9* *79.8* ***Anchor Lamina Inc.***
1200 Lakeshore Road East
Mississauga ON L5E 1E9 ***EBR***

EBR Registry No.: IA06E0335
Ministry Ref. No.: 7138-6KBRKD
Year: 2006
Proposal Date:
Notice Date:
Notice Type: Instrument Proposal
Proponent Address: 1200 Lakeshore Road East Mississauga Ontario L5E 1E9
Instrument Type: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9
Location: 1200 Lakeshore Road East Mississauga Ontario L5E 1E9
Location Other:

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233 *2 of 24* *NNW/189.9* *79.8* ***1200 Lakeshore Road East***
Mississauga ON L5E 1E9 ***EHS***

Postal Code:
City:
Address2:
Address1:
Provstate:
Order No.: 20080319013
Addit. Info Ordered:: Aerials Photos
Report Date: 3/31/2008
Report Type: Complete Report
Search Radius (km): 0.25

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233 *3 of 24* *NNW/189.9* *79.8* ***1200 Lakeshore Road East***
Mississauga ON L5E 1E9 ***EHS***

Postal Code:
City:
Address2:
Address1:
Provstate:
Order No.: 20041215035
Addit. Info Ordered::
Report Date: 12/24/04
Report Type: Complete Report
Search Radius (km): 0.5

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233 *4 of 24* *NNW/189.9* *79.8* ***1200 Lakeshore Road East***
Mississauga ON L5E 1E9 ***EHS***

Postal Code:
City:
Address2:
Address1:
Provstate:
Order No.: 20020816009
Addit. Info Ordered:: Fire Insur. Maps and/or Site Plans and/or Inspection Reports; Aerials Photos and/or Topographical Maps
Report Date: 8/26/02
Report Type: Complete Report

Search Radius (km): 0.35

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233 ***5 of 24*** ***NNW/189.9*** ***79.8*** ***ANCHOR LAMINA INC*** ***GEN***
1200 LAKESHORE RD. E.
MISSISSAUGA ON L5E 1E9

Generator No.:	ON0026600	***PO Box No.:***	
Status:		***Country:***	
Approval Years:	97	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No. Admin:***	
SIC Code:	3081		
SIC Description:	MACHINE SHOP IND.		

--Details--

Waste Code:	252
Waste Description:	WASTE OILS & LUBRICANTS
Waste Code:	253
Waste Description:	EMULSIFIED OILS
Waste Code:	268
Waste Description:	AMINES

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233 ***6 of 24*** ***NNW/189.9*** ***79.8*** ***ANCHOR LAMINA INC.*** ***03-009*** ***GEN***
1200 LAKESHORE RD. E.
MISSISSAUGA ON L5E 1E9

Generator No.:	ON0026600	***PO Box No.:***	
Status:		***Country:***	
Approval Years:	92,93,94,95,96	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No. Admin:***	
SIC Code:	3081		
SIC Description:	MACHINE SHOP IND.		

--Details--

Waste Code:	252
Waste Description:	WASTE OILS & LUBRICANTS
Waste Code:	253
Waste Description:	EMULSIFIED OILS
Waste Code:	268
Waste Description:	AMINES

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233 ***7 of 24*** ***NNW/189.9*** ***79.8*** ***ANCHOR LAMINA INC.*** ***GEN***
1200 Lakeshore Rd. East
Mississauga ON L5E 1E9

Generator No.:	ON0026600	***PO Box No.:***	
Status:		***Country:***	
Approval Years:	02,03,04	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No. Admin:***	
SIC Code:	332710		
SIC Description:	Machine Shops		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

--Details--
Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 253
Waste Description: EMULSIFIED OILS

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233 ***8 of 24*** ***NNW/189.9*** ***79.8***

ANCHOR Danly Company
1200 Lakeshore Rd. East
Mississauga ON L5E 1E9

GEN

Generator No.: ON0026600
Status:
Approval Years: 06
Contam. Facility:
MHSW Facility:
SIC Code: 332710
SIC Description: Machine Shops

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 268
Waste Description: AMINES

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233 ***9 of 24*** ***NNW/189.9*** ***79.8***

ANCHOR LAMINA INC.
1200 LAKESHORE ROAD EAST
MISSISSAUGA ON L5E 1E9

GEN

Generator No.: ON0026600
Status:
Approval Years: 98,99,00,01
Contam. Facility:
MHSW Facility:
SIC Code: 3081
SIC Description: MACHINE SHOP IND.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 268
Waste Description: AMINES

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233 ***10 of 24*** ***NNW/189.9*** ***79.8***

ANCHOR MACHINE & MFG. LTD.
1200 LAKESHORE RD. E.
MISSISSAUGA ON L5E 1E9

GEN

Generator No.: ON0026600
Status:
Approval Years: 86,87,88,89,90
Contam. Facility:

PO Box No.:
Country:
Choice of Contact:
Co Admin:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

MHSW Facility: **Phone No. Admin:**
SIC Code: 3081
SIC Description: MACHINE SHOP IND.

--Details--
Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 268
Waste Description: AMINES

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233 **11 of 24** **NNW/189.9** **79.8** **ANCHOR LAMINA INC.**
1200 LAKESHORE ROAD EAST NOT AVAILABLE
MISSISSAUGA ON L5E1E9 **NPRI**

NPRI ID:	4604	**Org ID:**	36954
Other ID:	Y	**Submit Date:**	6/1/2004
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	73321	**Contact ID:**	195681
Report ID:	152844	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	PATRICK
Report Year:	2003	**Cont Last Name:**	GELINEAU
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	2006	**Contact Fax:**	9052742855
Fac ID:	118733	**Contact Ph.:**	9052743448
Fac Name:	MISSISSAUGA	**Cont Area Code:**	905
Fac Address1:	1200 LAKESHORE ROAD EAST	**Contact Tel.:**	52743448
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5815	**Contact Fax:**	52742855
Facility Long:	-79.552	**Contact Email:**	PGELINEAU@ANCHORLAMINA.COM
DLS (Last Filed Rpt):		**Latitude:**	43.5815
Facility DLS:		**Longitude:**	-79.552
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	anchorlamina.com	**UTM Easting:**	
No of Empl.:	82	**Waste Streams:**	True?
Parent Co.:	*	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	1
Stacks:	True	**Shutdown:**	True
No of Stacks:		**No of Shutdown:**	

Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 33
NAICS 2 Description: Manufacturing
NAICS Code (4 digit): 3327
NAICS 4 Description: Machine shops, turned product, and screw, nut and bolt manufacturing
NAICS Code (6 digit): 332710
NAICS 6 Description: Machine shops

Substance Release Report

Category Type ID: 3
Category Type Desc: Fugitive
Category Type Desc (fr): Émissions fugitives
Grouping: Total Air
Trans Code: VOCs

Chem:	Nitrogen oxides (expressed as NO2)
Chem (fr):	Oxydes d'azote (exprimés en NO2)
Quantity:	1.269
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Manganese (and its compounds)
Chem (fr):	Manganèse (et ses composés)
Quantity:	.01
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

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233 | ***12 of 24*** | ***NNW/189.9*** | ***79.8*** | ***ANCHOR LAMINA INC.***
1200 LAKESHORE ROAD EAST NOT AVAILABLE
MISSISSAUGA ON L5E1E9 | ***NPRI***

NPRI ID:	4604	**Org ID:**	36954
Other ID:	Y	**Submit Date:**	5/31/2000
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	13361	**Contact ID:**	93832
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JOHN
Report Year:	1999	**Cont Last Name:**	PUDELEK
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	2006	**Contact Fax:**	9052747330
Fac ID:	118733	**Contact Ph.:**	9052743448
Fac Name:	MISSISSAUGA	**Cont Area Code:**	905
Fac Address1:	1200 LAKESHORE ROAD EAST	**Contact Tel.:**	52743448
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5815	**Contact Fax:**	52747330
Facility Long:	-79.552	**Contact Email:**	JPUDELEK@ANCHORLAMINA.COM
DLS (Last Filed Rpt):		**Latitude:**	43.5815
Facility DLS:		**Longitude:**	-79.552
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	False	**UTM Northing:**	4826200
URL:	anchorlamina.com	**UTM Easting:**	616900
No of Empl.:	82	**Waste Streams:**	Yes
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	False	**No Off Sites:**	0
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3327		
NAICS 4 Description:	Machine shops, turned product, and screw, nut and bolt manufacturing		
NAICS Code (6 digit):	332710		
NAICS 6 Description:	Machine shops		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Manganese (and its compounds)
Chem (fr):	Manganèse (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

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233 | **13 of 24** | **NNW/189.9** | **79.8** | ***ANCHOR LAMINA INC.***
1200 LAKESHORE ROAD EAST NOT AVAILABLE
MISSISSAUGA ON L5E1E9 | ***NPRI***

NPRI ID:	4604	**Org ID:**	36954
Other ID:	*	**Submit Date:**	8/14/1997
No Other ID:	0	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	13359	**Contact ID:**	93829
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JOHN
Report Year:	1996	**Cont Last Name:**	PUDELEK
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	2006	**Contact Fax:**	9052747330
Fac ID:	118733	**Contact Ph.:**	9052743448
Fac Name:	MISSISSAUGA	**Cont Area Code:**	905
Fac Address1:	1200 LAKESHORE ROAD EAST	**Contact Tel.:**	52743448
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5815	**Contact Fax:**	52747330
Facility Long:	-79.552	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.5815
Facility DLS:		**Longitude:**	-79.552
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4826200
URL:		**UTM Easting:**	616900
No of Empl.:	75	**Waste Streams:**	FALSE
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	TRUE
Pollut Prev Cmnts:	FALSE	**No Off Sites:**	1
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3327		
NAICS 4 Description:	Machine shops, turned product, and screw, nut and bolt manufacturing		
NAICS Code (6 digit):	332710		
NAICS 6 Description:	Machine shops		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	

Chem:	Manganese (and its compounds)
Chem (fr):	Manganèse (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

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233 | ***14 of 24*** | ***NNW/189.9*** | ***79.8*** | ***ANCHOR LAMINA INC.***
1200 LAKESHORE ROAD EAST NOT AVAILABLE
MISSISSAUGA ON L5E1E9 | ***NPRI***

NPRI ID:	4604	**Org ID:**	36954
Other ID:	FALSE	**Submit Date:**	
No Other ID:	0	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	13358	**Contact ID:**	75920
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	ALEX
Report Year:	1994	**Cont Last Name:**	BIFFIS
Not-Current Rpt?:	No	**Contact Position:**	NOT AVAILABLE
Yr of Last Filed Rpt:	2006	**Contact Fax:**	9052747330
Fac ID:	49694	**Contact Ph.:**	9052743448
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	905
Fac Address1:	1200 LAKESHORE ROAD EAST	**Contact Tel.:**	52743448
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5815	**Contact Fax:**	52747330
Facility Long:	-79.552	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.5815
Facility DLS:		**Longitude:**	-79.552
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4826200
URL:		**UTM Easting:**	616900
No of Empl.:	60	**Waste Streams:**	FALSE
Parent Co.:	TRUE	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	TRUE
Pollut Prev Cmnts:		**No Off Sites:**	1
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3327		
NAICS 4 Description:	Machine shops, turned product, and screw, nut and bolt manufacturing		
NAICS Code (6 digit):	332710		
NAICS 6 Description:	Machine shops		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Manganese (and its compounds)
Chem (fr):	Manganèse (et ses composés)
Quantity:	.13
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

233 **15 of 24** **NNW/189.9** **79.8** **ANCHOR LAMINA**
1200 LAKESHORE ROAD EAST NOT AVAILABLE
MISSISSAUGA ON L5E1E9 **NPRI**

NPRI ID:	4604	**Org ID:**	36952
Other ID:	Y	**Submit Date:**	5/31/2006
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	39344	**Contact ID:**	195679
Report ID:	98283	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	PATRICK
Report Year:	2005	**Cont Last Name:**	GELINEAU
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	2006	**Contact Fax:**	9052742855
Fac ID:	118733	**Contact Ph.:**	9052743448
Fac Name:	MISSISSAUGA	**Cont Area Code:**	905
Fac Address1:	1200 LAKESHORE ROAD EAST	**Contact Tel.:**	52743448
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5815	**Contact Fax:**	52742855
Facility Long:	-79.552	**Contact Email:**	PGELINEAU@ANCHORDANLY.COM
DLS (Last Filed Rpt):		**Latitude:**	43.5815
Facility DLS:		**Longitude:**	-79.552
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	www.anchordanly.com	**UTM Easting:**	
No of Empl.:	83	**Waste Streams:**	False
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	1.00
Stacks:	False	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3327		
NAICS 4 Description:	Machine shops, turned product, and screw, nut and bolt manufacturing		
NAICS Code (6 digit):	332710		
NAICS 6 Description:	Machine shops		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Manganese (and its compounds)
Chem (fr):	Manganèse (et ses composés)
Quantity:	.015
Unit:	tonnes
Basis of Estimate Cd:	E2
Basis of Estimate Desc:	E2- Published Emission Factors - In use from 2003 and onward

233 **16 of 24** **NNW/189.9** **79.8** **ANCHOR LAMINA INC.**
1200 LAKESHORE ROAD EAST NOT AVAILABLE
MISSISSAUGA ON L5E1E9 **NPRI**

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

NPRI ID:	4604	**Org ID:**	36954
Other ID:	Y	**Submit Date:**	5/31/2002
No Other ID:	1.00	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	13356	**Contact ID:**	93832
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JOHN
Report Year:	2001	**Cont Last Name:**	PUDELEK
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	2006	**Contact Fax:**	9052747330
Fac ID:	118733	**Contact Ph.:**	9052743448
Fac Name:	MISSISSAUGA	**Cont Area Code:**	905
Fac Address1:	1200 LAKESHORE ROAD EAST	**Contact Tel.:**	52743448
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5815	**Contact Fax:**	52747330
Facility Long:	-79.552	**Contact Email:**	JPUDELEK@ANCHORLAMINA.COM
DLS (Last Filed Rpt):		**Latitude:**	43.5815
Facility DLS:		**Longitude:**	-79.552
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	No	**UTM Northing:**	
URL:	anchorlamina.com	**UTM Easting:**	
No of Empl.:	82	**Waste Streams:**	No
Parent Co.:	*	**No Streams:**	0.00
No Parent Co.:	1.00	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	No	**No Off Sites:**	1.00
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3327		
NAICS 4 Description:	Machine shops, turned product, and screw, nut and bolt manufacturing		
NAICS Code (6 digit):	332710		
NAICS 6 Description:	Machine shops		

Substance Release Report

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Manganese (and its compounds)
Chem (fr):	Manganèse (et ses composés)
Quantity:	.01
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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233 ***17 of 24*** ***NNW/189.9*** ***79.8*** ***ANCHOR DANLY 1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9*** ***NPRI***

NPRI ID:	4604	**Org ID:**	36947
Other ID:	Y	**Submit Date:**	7/4/2005
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	31726	**Contact ID:**	195681
Report ID:	91466	**Cont Type:**	MED

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	PATRICK
Report Year:	2004	**Cont Last Name:**	GELINEAU
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	2006	**Contact Fax:**	9052742855
Fac ID:	118733	**Contact Ph.:**	9052743448
Fac Name:	MISSISSAUGA	**Cont Area Code:**	905
Fac Address1:	1200 LAKESHORE ROAD EAST	**Contact Tel.:**	52743448
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5815	**Contact Fax:**	52742855
Facility Long:	-79.552	**Contact Email:**	PGELINEAU@ANCHORLAMINA.COM
DLS (Last Filed Rpt):		**Latitude:**	43.5815
Facility DLS:		**Longitude:**	-79.552
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	True	**UTM Northing:**	
URL:	www.anchordanly.com	**UTM Easting:**	
No of Empl.:	83	**Waste Streams:**	False
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	True	**No Off Sites:**	1
Stacks:	No	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3327		
NAICS 4 Description:	Machine shops, turned product, and screw, nut and bolt manufacturing		
NAICS Code (6 digit):	332710		
NAICS 6 Description:	Machine shops		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Manganese (and its compounds)
Chem (fr):	Manganèse (et ses composés)
Quantity:	.015
Unit:	tonnes
Basis of Estimate Cd:	E2
Basis of Estimate Desc:	E2- Published Emission Factors - In use from 2003 and onward

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Nitrogen oxides (expressed as NO2)
Chem (fr):	Oxydes d'azote (exprimés en NO2)
Quantity:	1.269
Unit:	tonnes
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

233	*18 of 24*	*NNW/189.9*	*79.8*	***ANCHOR LAMINA INC.*** ***1200 LAKESHORE ROAD EAST NOT AVAILABLE*** ***MISSISSAUGA ON L5E1E9***	***NPRI***

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

NPRI ID:	4604	**Org ID:**	36954
Other ID:	Y	**Submit Date:**	5/28/1999
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	13355	**Contact ID:**	93829
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JOHN
Report Year:	1998	**Cont Last Name:**	PUDELEK
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	2006	**Contact Fax:**	9052747330
Fac ID:	118733	**Contact Ph.:**	9052743448
Fac Name:	MISSISSAUGA	**Cont Area Code:**	905
Fac Address1:	1200 LAKESHORE ROAD EAST	**Contact Tel.:**	52743448
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5815	**Contact Fax:**	52747330
Facility Long:	-79.552	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.5815
Facility DLS:		**Longitude:**	-79.552
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	False	**UTM Northing:**	4826200
URL:	anchorlamina	**UTM Easting:**	616900
No of Empl.:	82	**Waste Streams:**	False
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	1
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3327		
NAICS 4 Description:	Machine shops, turned product, and screw, nut and bolt manufacturing		
NAICS Code (6 digit):	332710		
NAICS 6 Description:	Machine shops		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Manganese (and its compounds)
Chem (fr):	Manganèse (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

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233 ***19 of 24*** ***NNW/189.9*** ***79.8*** ***ANCHOR LAMINA INC.***
1200 LAKESHORE ROAD EAST NOT AVAILABLE
MISSISSAUGA ON L5E1E9 ***NPRI***

NPRI ID:	4604	**Org ID:**	36954
Other ID:	*	**Submit Date:**	9/26/2001
No Other ID:	0	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	13360	**Contact ID:**	75455
Report ID:		**Cont Type:**	MED

Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	AL
Report Year:	1995	**Cont Last Name:**	BIFFIS
Not-Current Rpt?:	No	**Contact Position:**	NOT AVAILABLE
Yr of Last Filed Rpt:	2006	**Contact Fax:**	9052747330
Fac ID:	49694	**Contact Ph.:**	9052743448
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	905
Fac Address1:	1200 LAKESHORE ROAD EAST	**Contact Tel.:**	52743448
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5815	**Contact Fax:**	52747330
Facility Long:	-79.552	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.5815
Facility DLS:		**Longitude:**	-79.552
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4826200
URL:		**UTM Easting:**	616900
No of Empl.:	60	**Waste Streams:**	FALSE
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	TRUE
Pollut Prev Cmnts:	FALSE	**No Off Sites:**	1
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3327		
NAICS 4 Description:	Machine shops, turned product, and screw, nut and bolt manufacturing		
NAICS Code (6 digit):	332710		
NAICS 6 Description:	Machine shops		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Manganese (and its compounds)
Chem (fr):	Manganèse (et ses composés)
Quantity:	.1
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

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233 | ***20 of 24*** | ***NNW/189.9*** | ***79.8*** | ***ANCHOR LAMINA INC.***
1200 LAKESHORE ROAD EAST NOT AVAILABLE
MISSISSAUGA ON L5E1E9 | ***NPRI***

NPRI ID:	4604	**Org ID:**	36954
Other ID:	Y	**Submit Date:**	7/2/2003
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	76712	**Contact ID:**	152438
Report ID:	161254	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	GERRY
Report Year:	2002	**Cont Last Name:**	DEGIER
Not-Current Rpt?:	No	**Contact Position:**	FACILITIES MANAGER
Yr of Last Filed Rpt:	2006	**Contact Fax:**	9052742855
Fac ID:	118733	**Contact Ph.:**	9052743448

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Fac Name:	MISSISSAUGA	**Cont Area Code:**	905
Fac Address1:	1200 LAKESHORE ROAD EAST	**Contact Tel.:**	52743448
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5815	**Contact Fax:**	52742855
Facility Long:	-79.552	**Contact Email:**	GDEGIER@ANCHORLAMINA.COM
DLS (Last Filed Rpt):		**Latitude:**	43.5815
Facility DLS:		**Longitude:**	-79.552
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	anchorlamina.com	**UTM Easting:**	
No of Empl.:	82	**Waste Streams:**	False
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	1
Stacks:	False	**Shutdown:**	False
No of Stacks:		**No of Shutdown:**	0
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3327		
NAICS 4 Description:	Machine shops, turned product, and screw, nut and bolt manufacturing		
NAICS Code (6 digit):	332710		
NAICS 6 Description:	Machine shops		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Manganese (and its compounds)
Chem (fr):	Manganèse (et ses composés)
Quantity:	.01
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

233	*21 of 24*	*NNW/189.9*	*79.8*	***ANCHOR LAMINA INC.*** ***1200 LAKESHORE ROAD EAST NOT AVAILABLE*** ***MISSISSAUGA ON L5E1E9***	*NPRI*

NPRI ID:	4604	**Org ID:**	36954
Other ID:	Y	**Submit Date:**	5/31/2001
No Other ID:	1.00	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	13357	**Contact ID:**	93832
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JOHN
Report Year:	2000	**Cont Last Name:**	PUDELEK
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	2006	**Contact Fax:**	9052747330
Fac ID:	118733	**Contact Ph.:**	9052743448
Fac Name:	MISSISSAUGA	**Cont Area Code:**	905
Fac Address1:	1200 LAKESHORE ROAD EAST	**Contact Tel.:**	52743448
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5815	**Contact Fax:**	52747330
Facility Long:	-79.552	**Contact Email:**	JPUDELEK@ANCHORLAMINA.COM

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

DLS (Last Filed Rpt):		**Latitude:**	43.5815
Facility DLS:		**Longitude:**	-79.552
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	Fals	**UTM Northing:**	
URL:	anchorlamina.com	**UTM Easting:**	
No of Empl.:	82	**Waste Streams:**	No
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	1.00	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	False	**No Off Sites:**	1.00
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3327		
NAICS 4 Description:	Machine shops, turned product, and screw, nut and bolt manufacturing		
NAICS Code (6 digit):	332710		
NAICS 6 Description:	Machine shops		

233	22 of 24	NNW/189.9	79.8	ANCHOR LAMINA INC. 1200 LAKESHORE ROAD EAST NOT AVAILABLE MISSISSAUGA ON L5E1E9	NPRI

NPRI ID:	4604	**Org ID:**	36954
Other ID:	Y	**Submit Date:**	6/17/1998
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	13354	**Contact ID:**	93829
Report ID:		**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JOHN
Report Year:	1997	**Cont Last Name:**	PUDELEK
Not-Current Rpt?:	No	**Contact Position:**	PLANT MANAGER
Yr of Last Filed Rpt:	2006	**Contact Fax:**	9052747330
Fac ID:	118733	**Contact Ph.:**	9052743448
Fac Name:	MISSISSAUGA	**Cont Area Code:**	905
Fac Address1:	1200 LAKESHORE ROAD EAST	**Contact Tel.:**	52743448
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E9	**Cont Fax Area Cde:**	905
Facility Lat:	43.5815	**Contact Fax:**	52747330
Facility Long:	-79.552	**Contact Email:**	NOT AVAILABLE
DLS (Last Filed Rpt):		**Latitude:**	43.5815
Facility DLS:		**Longitude:**	-79.552
Datum:	1983	**UTM Zone:**	17
Facility Cmnts:	FALSE	**UTM Northing:**	4826200
URL:		**UTM Easting:**	616900
No of Empl.:	80	**Waste Streams:**	FALSE
Parent Co.:	Y	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	TRUE
Pollut Prev Cmnts:	FALSE	**No Off Sites:**	1
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	33		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3327		
NAICS 4 Description:	Machine shops, turned product, and screw, nut and bolt manufacturing		
NAICS Code (6 digit):	332710		
NAICS 6 Description:	Machine shops		

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Manganese (and its compounds)
Chem (fr): Manganèse (et ses composés)
Quantity: .1
Unit: tonnes
Basis of Estimate Cd: C
Basis of Estimate Desc: C- Mass Balance

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233 ***23 of 24*** ***NNW/189.9*** ***79.8*** ***Anchor Lamina Inc.*** ***RSC***
1200 Lakeshore Road East, Mississauga
Mississauga ON L5E 1E9

Reg No: 45744
RA No:
RSC Type:
Curr Property Use: Industrial
District Office: MISSISSAUGA
Date Submitted: 18-Nov-08
Date Ack:
Date Returned:
Restoration Type:
Soil Type:
Criteria:
Asmt Roll No:
Prop. ID No: 13485-0303 LT
CPU Issued Sect 1686: No
Property Municipal Address: 1200 Lakeshore Road East, Mississauga
Mailing Address: 2590 Ouellette Avenue, Windsor, Ontario, N8X 1L7
Latitude & Latitude: 43.58051580N 79.55333210W (converted from UTM)
UTM Coordinates: NAD83 17-616800-4826300
Consultant:
Filing Owner:
Legal Desc: PT LT 6 CON 3 SDS TORONTO AS IN VS365564; MISSISSAUGA
Measurement Method: Interpolation from a map
Applicable Standards: Full Depth Site Conditions Standard, with Nonpotable Ground Water, Medium/Fine Textured Soil, for Industrial/Commercial/Community property use
RSC PDF:

Cert Date: 17-Oct-08
Cert Prop Use No: No CPU
Intended Prop Use: Commercial
Nm of Qual. Person: Roy Verstraete
Stratified (Y/N):
Audit (Y/N):
Entire Leg Prop. (Y/N): Yes
Accuracy Estimate: 21 to 100 meters
Telephone: 519-9664431
Fax: 519-9726862
Email: rverstraete@anchordanly.com

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233 ***24 of 24*** ***NNW/189.9*** ***79.8*** ***ANCHOR LAMINA INC.*** ***SCT***
1200 LAKESHORE RD E
MISSISSAUGA ON L5E 1E9

Established: 1975
Plant Size (ft²): 0
Employment: 60

--Details--
Description: METAL HEAT TREATING
SIC/NAICS Code: 3398

Description: SPECIAL DIES AND TOOLS, DIE SETS, JIGS AND FIXTURES, AND INDUSTRIAL MOLDS
SIC/NAICS Code: 3544

Description: INDUSTRIAL AND COMMERCIAL MACHINERY AND EQUIPMENT, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3599

Description: Iron and Steel Mills and Ferro-Alloy Manufacturing
SIC/NAICS Code: 331110

Description: Non-Ferrous Foundries (except Die-Casting)
SIC/NAICS Code: 331529

Description: Other Plate Work and Fabricated Structural Product Manufacturing
SIC/NAICS Code: 332319

Description: Machine Shops
SIC/NAICS Code: 332710

Description: Turned Product and Screw, Nut and Bolt Manufacturing
SIC/NAICS Code: 332720

Description: Coating, Engraving, Heat Treating and Allied Activities
SIC/NAICS Code: 332810

Description: Other Metalworking Machinery Manufacturing
SIC/NAICS Code: 333519

Description: Measuring, Medical and Controlling Devices Manufacturing
SIC/NAICS Code: 334512

Description: Industrial Mould Manufacturing
SIC/NAICS Code: 333511

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234 **1 of 1** **WNW/191.9** **83.8** **MISSISSAUGA ON** **WWIS**

Well ID:	4910354	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Not Used	**Date Received:**	11/7/2006
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	6032
Casing Material:		**Form Version:**	3
Audit No:	Z46495	**Owner:**	
Tag:	A005261	**Street Name:**	PEEL
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	11694235	**Spatial Status:**	
DP2BR:	4	**Cluster Kind:**	
Code OB:	r	**UTMRC:**	3
Code OB Desc:	Bedrock	**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	wwr
Elevation:	84.038887	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	9/16/2006
Remarks:			
Elevrc Desc:			

Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 933077761
Layer: 1
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Other Materials: GRAVEL
Mat3: 05
Other Materials: CLAY
Formation Top Depth: 0.00
Formation End Depth: 1.22
Formation End Depth UOM: m

Formation ID: 933077762
Layer: 2
Color: 2
General Color: GREY
Mat1: 17
Most Common Material: SHALE
Mat2: 15
Other Materials: LIMESTONE
Mat3:
Other Materials:
Formation Top Depth: 1.22
Formation End Depth: 6.10
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 933305537
Layer: 1
Plug From: 0.30
Plug To: 4.27
Plug Depth UOM: m

Plug ID: 933305538
Layer: 2
Plug From: 0.30
Plug To: 0.00
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 964910354
Method Construction Code: 7
Method Construction: Diamond
Other Method Construction:

Pipe Information

Pipe ID: 11699101
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930890091
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From: 0.15
Depth To: 3.81
Casing Diameter: 11.00
Casing Diameter UOM: cm
Casing Depth UOM: m

Casing ID: 930890092
Layer: 2
Material:
Open Hole or Material:
Depth From: 3.81
Depth To: 4.27
Casing Diameter: 5.00
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 933421122
Layer: 1
Slot:
Screen Top Depth: 4.27
Screen End Depth: 6.10
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.00

Hole Diameter

Hole ID: 11758258
Diameter: 11.00
Depth From: 0.00
Depth To: 3.81
Hole Depth UOM: m
Hole Diameter UOM: cm

Hole ID: 11758257
Diameter: 9.00
Depth From: 3.81
Depth To: 6.10
Hole Depth UOM: m
Hole Diameter UOM: cm

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235 ***1 of 1*** ***NNE/194.7*** ***77.1*** ***ON*** ***BORE***

Borehole ID:	648159	***Type:***	Borehole
Use:	Geotechnical/Geological Investigation	***Status::***	
Drill Method::	Power auger	***UTM Zone::***	17
Easting::	617275	***Northing::***	4826023

Location Accuracy::		***Orig. Ground Elev m::***	79.2
Elev. Reliability Note::		***DEM Ground Elev m::***	77.1
Total Depth m::	7.2	***Primary Name::***	
Township::		***Concession::***	
Lot::		***Municipality:***	
Completion Date::	JUN-1957	***Static Water Level::***	.5
Primary Water Use::	Not Used	***Sec. Water Use::***	

--Details--

Stratum ID:	218521820	***Top Depth(m):***	0.0
Bottom Depth(m):	0.9	***Stratum Desc:***	SAND,SILT. BROWN,BEACH,LOOSE.
Stratum ID:	218521821	***Top Depth(m):***	0.9
Bottom Depth(m):	1.5	***Stratum Desc:***	SILT,CLAY. BROWN,BEACH,COMPACT, AGE GLACIAL, WATER STABLE AT 258.2 FEET.
Stratum ID:	218521822	***Top Depth(m):***	1.5
Bottom Depth(m):	2.1	***Stratum Desc:***	SILT,CLAY. BROWN,GLACIAL,COMPACT, AGE GLACIAL.
Stratum ID:	218521823	***Top Depth(m):***	2.1
Bottom Depth(m):	3.0	***Stratum Desc:***	CLAY,SILT,SAND, GRAVEL. BROWN,GREY,GLACIAL,DENSE, AGE GLACIAL.
Stratum ID:	218521824	***Top Depth(m):***	3.0
Bottom Depth(m):	4.6	***Stratum Desc:***	CLAY,SILT,SAND. GREY,GLACIAL,DENSE, AGE GLACIAL.
Stratum ID:	218521825	***Top Depth(m):***	4.6
Bottom Depth(m):	6.1	***Stratum Desc:***	SILT,SAND,GRAVEL, SHALE. GREY,GLACIAL,VERY DENSE, AGE GLACIAL.
Stratum ID:	218521826	***Top Depth(m):***	6.1
Bottom Depth(m):	7.2	***Stratum Desc:***	SILT,SAND,GRAVEL. GREY,GLACIAL,VERY DENSE, AGE GLACIAL. 000300180005002400003

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236 ***1 of 1*** ***W/197.0*** ***82.8*** ***WWIS***

Mississauga ON

Well ID:	7104552	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring	***Date Received:***	1/14/2008
Sec. Water Use:		***Selected Flag:***	1
Final Well Status:	Observation Wells	***Abandonment Rec:***	
Water Type:		***Contractor:***	7241
Casing Material:		***Form Version:***	5
Audit No:	M00442	***Owner:***	
Tag:	A061527	***Street Name:***	830 LAKEFRONT PROMENADE
Construction Method:		***County:***	PEEL
Elevation (m):		***Municipality:***	MISSISSAUGA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1002662638	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	This is a record from cluster log sheet
Code OB:		***UTMRC:***	3
Code OB Desc:		***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	wwr
Elevation:	83.974945	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002662642
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002662641
Method Construction Code:	
Method Construction:	
Other Method Construction:	AIR ROTARY PERCUSSION

Pipe Information

Pipe ID:	1002662643
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002662645
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	4.60
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002662644
Layer:	
Slot:	
Screen Top Depth:	4.60
Screen End Depth:	7.60
Screen Material:	
Screen Depth UOM:	m

Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002662646
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002662640
Diameter: 10.00
Depth From:
Depth To: 7.60
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1001582632
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 85.060569
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind:
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 12/20/2007

Overburden and Bedrock Materials Interval

Formation ID: 1002662648
Layer: 1
Color: 2
General Color: GREY
Mat1: 06
Most Common Material: SILT
Mat2: 11
Other Materials: GRAVEL
Mat3: 34
Other Materials: TILL
Formation Top Depth: 0.00

Formation End Depth: 2.10
Formation End Depth UOM: m

Formation ID: 1002662649
Layer: 2
Color: 2
General Color: GREY
Mat1: 17
Most Common Material: SHALE
Mat2:
Other Materials:
Mat3: 26
Other Materials: ROCK
Formation Top Depth: 2.10
Formation End Depth: 7.60
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002662652
Layer: 1
Plug From: 0.00
Plug To: 0.30
Plug Depth UOM: m

Plug ID: 1002662653
Layer: 2
Plug From: 0.30
Plug To: 4.00
Plug Depth UOM: m

Plug ID: 1002662654
Layer: 3
Plug From: 4.00
Plug To: 7.60
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1002662657
Method Construction Code: 4
Method Construction: Rotary (Air)
Other Method Construction:

Pipe Information

Pipe ID: 1002662647
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002662655
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.00
Depth To: 4.60
Casing Diameter: 3.20

Casing Diameter UOM: cm
Casing Depth UOM: m

Hole Diameter

Hole ID: 1002662650
Diameter: 10.00
Depth From: 0.00
Depth To: 2.10
Hole Depth UOM: m
Hole Diameter UOM: cm

Hole ID: 1002662651
Diameter: 5.00
Depth From: 2.10
Depth To: 7.60
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002662629
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 83.893859
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind: This is a record from cluster log sheet
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 12/20/2007

Annular Space/Abandonment Sealing Record

Plug ID: 1002662633
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002662632
Method Construction Code:
Method Construction:
Other Method Construction: AIR ROTARY PERCUSSION

Pipe Information

Pipe ID: 1002662634
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002662636
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 4.60
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002662635
Layer:
Slot:
Screen Top Depth: 4.60
Screen End Depth: 7.60
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002662637
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002662631
Diameter: 10.00
Depth From:
Depth To: 7.60
Hole Depth UOM: m
Hole Diameter UOM: cm

---

237 ***1 of 1*** ***NW/198.1*** ***84.8*** ***Mississauga ON*** ***WWIS***

Well ID: 7271482
Construction Date:
Primary Water Use:
Sec. Water Use:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: Z236423

Data Entry Status:
Data Src:
Date Received: 9/15/2016
Selected Flag: 1
Abandonment Rec: Yes
Contractor: 3349
Form Version: 7
Owner:

Tag:
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Street Name: 1041 LAKESHORE ROAD EAST
County: PEEL
Municipality: MISSISSAUGA CITY
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1006244210
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 85.720169
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind:
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr
Org CS: UTM83
Date Completed: 8/29/2016

Overburden and Bedrock Materials Interval

Formation ID: 1006311900
Layer:
Color:
General Color:
Mat1:
Most Common Material:
Mat2:
Other Materials:
Mat3:
Other Materials:
Formation Top Depth:
Formation End Depth:
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1006311906
Layer: 1
Plug From: 0.00
Plug To: 6.10
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1006311905
Method Construction Code:
Method Construction:

Other Method Construction:

Pipe Information

Pipe ID: 1006311899
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006311903
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.00
Depth To: 6.10
Casing Diameter: 5.08
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1006311904
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1006311902
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1006311901
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

238 ***1 of 1*** ***NW/199.1*** ***85.1*** ***Mississauga ON*** ***WWIS***

Well ID: 7271481
Construction Date:
Primary Water Use:
Sec. Water Use:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:

Data Entry Status:
Data Src:
Date Received: 9/15/2016
Selected Flag: 1
Abandonment Rec: Yes
Contractor: 3349
Form Version: 7

Audit No:	Z236424	**Owner:**	
Tag:		**Street Name:**	1041 LAKESHORE ROAD EAST
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1006244207	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	4
Code OB Desc:		**UTMRC Desc:**	margin of error : 30 m - 100 m
Open Hole:		**Location Method:**	wwr
Elevation:	85.881263	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	8/29/2016
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1006311892
Layer:	
Color:	
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	
Formation End Depth:	
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1006311898
Layer:	1
Plug From:	0.00
Plug To:	6.10
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1006311897
Method Construction Code:	

Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1006311891
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006311895
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.00
Depth To: 6.10
Casing Diameter: 5.08
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1006311896
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1006311894
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1006311893
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

---

239 ***1 of 1*** ***NW/203.1*** ***84.8*** ***Mississauga ON*** ***WWIS***

Well ID: 7271480
Construction Date:
Primary Water Use:
Sec. Water Use:
Final Well Status: Abandoned-Other
Water Type:
Data Entry Status:
Data Src:
Date Received: 9/15/2016
Selected Flag: 1
Abandonment Rec: Yes
Contractor: 3349

Casing Material:		***Form Version:***	7
Audit No:	Z236422	***Owner:***	
Tag:		***Street Name:***	1041 LAKESHORE ROAD EAST
Construction Method:		***County:***	PEEL
Elevation (m):		***Municipality:***	MISSISSAUGA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1006244204	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	
Code OB:		***UTMRC:***	4
Code OB Desc:		***UTMRC Desc:***	margin of error : 30 m - 100 m
Open Hole:		***Location Method:***	wwr
Elevation:	85.584671	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	7/29/2016
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1006311884
Layer:	
Color:	
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	
Formation End Depth:	
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1006311890
Layer:	1
Plug From:	0.00
Plug To:	6.10
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1006311889

Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1006311883
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006311887
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.00
Depth To: 6.10
Casing Diameter: 5.08
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1006311888
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1006311886
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1006311885
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

---

240 ***1 of 5*** ***W/204.7*** ***82.4*** ***PARKER-HANNIFIN (CANADA) INC. 31-509 885 RANGEVIEW ROAD, MISSISSAUGA C/O DURHAM RD. SOUTH, P.O.BOX 158 GRIMSBY ON L5E 1H1*** ***GEN***

Generator No.: ON0137406
Status:
Approval Years: 92,93,94,95,96,97
PO Box No.:
Country:
Choice of Contact:

Contam. Facility: ***Co Admin:***
MHSW Facility: ***Phone No. Admin:***
SIC Code: 3091
SIC Description: METAL PLUMBING FIX.

--Details--
Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

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240 ***2 of 5*** ***W/204.7*** ***82.4*** ***PARKER-HANNIFIN (CANADA) INC.***
885 RANGEVIEW ROAD
MISSISSAUGA ON L5E 1H1 ***GEN***

Generator No.: ON0137406 ***PO Box No.:***
Status: ***Country:***
Approval Years: 98 ***Choice of Contact:***
Contam. Facility: ***Co Admin:***
MHSW Facility: ***Phone No. Admin:***
SIC Code: 3091
SIC Description: METAL PLUMBING FIX.

--Details--
Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

---

240 ***3 of 5*** ***W/204.7*** ***82.4*** ***PARKER-HANNIFIN (CANADA) INC.***
885 RANGEVIEW ROAD, MISSISSAUGA C/O
DURHAM RD. SOUTH, P.O.BOX 158
GRIMSBY ON L5E 1H1 ***GEN***

Generator No.: ON0137406 ***PO Box No.:***
Status: ***Country:***
Approval Years: 89,90 ***Choice of Contact:***
Contam. Facility: ***Co Admin:***
MHSW Facility: ***Phone No. Admin:***
SIC Code: 3091
SIC Description: METAL PLUMBING FIX.

--Details--
Waste Code: 213
Waste Description: PETROLEUM DISTILLATES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

---

240 ***4 of 5*** ***W/204.7*** ***82.4*** ***PRIVATE OWNER***
885 RANGEVIEW RD MOTOR VEHICLE
(OPERATING FLUID)
MISSISSAUGA CITY ON L5E 1H1 ***SPL***

Ref No: 219955 ***Site Address:***
Contaminant Name: ***Site Conc:***

Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	1/18/2002	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	LAND
Incident Dt:	1/3/2002	**Receiving Env:**	
Incident Cause:	OTHER CONTAINER LEAK	**Environment Impact:**	POSSIBLE
Incident Event:		**Nature of Impact:**	Soil contamination
Incident Reason:	FIRE, EXPLOSION	**SAC Action Class:**	
Incident Summary:	PRIVATE VEHICLE:UNKNOWN QUANTITY OF OPERATING FLUIDS TO GRD FROM FIRE		

---

240 **5 of 5** **W/204.7** **82.4**

TRANSPORT TRUCK
885 RANGEVIEW RD. MISSISS. MOTOR VEHICLE (OPERATING FLUID)
MISSISSAUGA CITY ON L5E 1H1

SPL

Ref No:	219508	**Site Address:**	
Contaminant Name:		**Site Conc:**	
Contaminant Code:		**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	21102
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:		**Sector Type:**	
MOE Reported Dt:	1/9/2002	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	LAND
Incident Dt:	1/3/2002	**Receiving Env:**	
Incident Cause:	OTHER CONTAINER LEAK	**Environment Impact:**	POSSIBLE
Incident Event:		**Nature of Impact:**	Multi Media Pollution
Incident Reason:	FIRE, EXPLOSION	**SAC Action Class:**	
Incident Summary:	PRIVATE OWNER: VEHICLE CAUGHT FIRE -RELEASE OF OPERATING FLUIDS TO GRND.		

---

241 **1 of 1** **N/205.8** **78.8**

ON

WWIS

Well ID:	7250123	**Data Entry Status:**	Date Entry is incomplete
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	10/14/2015
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:		**Abandonment Rec:**	
Water Type:		**Contractor:**	7215
Casing Material:		**Form Version:**	8
Audit No:	C27805	**Owner:**	
Tag:	A178733	**Street Name:**	
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Bore Hole ID:	1005742026	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	4
Code OB Desc:		**UTMRC Desc:**	margin of error : 30 m - 100 m
Open Hole:		**Location Method:**	wwr
Elevation:	83.065063	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	1/20/2015
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

242	1 of 2	SW/206.5	78.8	725 LAKEFRONT PROMENADE, MISSISSAUGA ON L5E 3G9	INC

Incident No:	122984
Incident ID:	2273806
Attribute Category:	FS-Incident
Status Code:	Causal Analysis Complete
Incident Location:	2" PIPELINE HIT - 725 LAKEFRONT PROMENADE, MISSISSAUGA
Drainage System:	
Sub Surface Contam.:	
Aff. Prop. Use Water:	
Contam. Migrated:	
Contact Natural Env.:	
Near Body of Water:	
Approx. Quant. Rel.:	
Equipment Model:	
Serial No:	
Residential App. Type:	
Commercial App. Type:	
Industrial App. Type:	
Institutional App. Type:	
Venting Type:	
Vent Connector Mater:	
Vent Chimney Mater:	
Pipeline Type:	Main Distribution Pipeline
Pipeline Involved:	Transmission pipeline
Pipe Material:	Plastic
Depth Ground Cover:	4
Regulator Location:	Outside
Regulator Type:	Service Regulator (up to 60 psi intake)
Operation Pressure:	int
Liquid Prop Make:	
Liquid Prop Model:	
Liquid Prop Serial No:	
Equipment Type:	
Cylinder Capacity:	
Cylinder Capac. Units:	
Cylinder Material Type:	
Tank Capacity:	
Fuels Occurence Type:	
Fuel Type Involved:	
Date of Occurence:	
Time of Occurence:	
Occur Insp Start Date:	
Any Health Impact:	
Any Environmental Impact:	
Was Service Interrupted:	
Was Property Damaged:	
Operation Type Involved:	

Enforcement Policy:
Prc Escalation Required:
Task No:
Notes:
Occurence Narrative: Main damaged by auger at a depth of approximately 4 feet. Locates were obtained, but not at site. No Markings left when dirt moved.
Tank Material Type:
Tank Storage Type:
Tank Location Type:
Pump Flow Rate Capac:
Liquid Prop Notes:

---

242 | ***2 of 2*** | ***SW/206.5*** | ***78.8*** | ***725 LAKEFRONT PROMENADE, MISSISSAUGA ON*** | ***PINC***

Incident ID:
Incident No: 1641684
Type: FS-Pipeline Incident
Status Code: Pipeline Damage Reason Est
Fuel Occurrence Tp:
Fuel Type:
Tank Status: RC Established
Task No: 5508108
Spills Action Centre:
Method Details: E-mail
Fuel Category: Natural Gas
Date of Occurrence:
Occurrence Start Date: 2015/05/22
Operation Type:
Pipeline Type:
Regulator Type:
Summary: 725 LAKEFRONT PROMENADE, MISSISSAUGA - PIPELINE HIT - 1 ¼"
Reported By: Blake Frost - enbridge
Affiliation:
Occurrence Desc:
Damage Reason: Excavation practices not sufficient
Notes:

Health Impact:
Environment Impact:
Property Damage: Yes
Service Interupt:
Enforce Policy: Yes
Public Relation:
Pipeline System:
Depth:
Pipe Material:
PSIG:
Attribute Category: FS-Perform P-line Inc Invest
Regualtor Location:

---

243 | ***1 of 1*** | ***W/208.5*** | ***82.1*** | ***Mississauga ON*** | ***WWIS***

Well ID: 7104550
Construction Date:
Primary Water Use: Monitoring
Sec. Water Use:
Final Well Status: Test Hole
Water Type:
Casing Material:
Audit No: M00440
Tag: A063290
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 1/14/2008
Selected Flag: 1
Abandonment Rec:
Contractor: 7241
Form Version: 5
Owner:
Street Name: 885 RANGEVIEW RD.
County: PEEL
Municipality: MISSISSAUGA CITY
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID:	1002662312	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	This is a record from cluster log sheet
Code OB:		***UTMRC:***	3
Code OB Desc:		***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	wwr
Elevation:	82.261573	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	12/17/2007
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002662316
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002662315
Method Construction Code:	
Method Construction:	
Other Method Construction:	AIR ROTARY

Pipe Information

Pipe ID:	1002662317
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002662319
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	1.50
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002662318
Layer:	
Slot:	
Screen Top Depth:	1.50
Screen End Depth:	4.60

Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002662320
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002662314
Diameter: 10.00
Depth From:
Depth To: 4.60
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1001582610
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 82.361488
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind:
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 12/17/2007

Overburden and Bedrock Materials Interval

Formation ID: 1002662322
Layer: 1
Color: 6
General Color: BROWN
Mat1: 11
Most Common Material: GRAVEL
Mat2: 28
Other Materials: SAND
Mat3:

Other Materials:
Formation Top Depth: 0.00
Formation End Depth: 0.60
Formation End Depth UOM: m

Formation ID: 1002662323
Layer: 2
Color: 2
General Color: GREY
Mat1: 06
Most Common Material: SILT
Mat2: 05
Other Materials: CLAY
Mat3: 34
Other Materials: TILL
Formation Top Depth: 0.60
Formation End Depth: 2.40
Formation End Depth UOM: m

Formation ID: 1002662324
Layer: 3
Color: 2
General Color: GREY
Mat1: 17
Most Common Material: SHALE
Mat2:
Other Materials:
Mat3: 26
Other Materials: ROCK
Formation Top Depth: 2.40
Formation End Depth: 7.60
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002662327
Layer: 1
Plug From: 0.00
Plug To: 0.30
Plug Depth UOM: m

Plug ID: 1002662328
Layer: 2
Plug From: 0.30
Plug To: 4.00
Plug Depth UOM: m

Plug ID: 1002662329
Layer: 3
Plug From: 4.00
Plug To: 7.60
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1002662333
Method Construction Code: 5
Method Construction: Air Percussion
Other Method Construction:

Pipe Information

Pipe ID: 1002662321
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002662330
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.00
Depth To: 4.50
Casing Diameter: 3.20
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002662331
Layer: 1
Slot: 10
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 3.70

Hole Diameter

Hole ID: 1002662325
Diameter: 10.00
Depth From: 0.00
Depth To: 2.40
Hole Depth UOM: m
Hole Diameter UOM: cm

Hole ID: 1002662326
Diameter: 5.00
Depth From: 2.40
Depth To: 7.60
Hole Depth UOM: m
Hole Diameter UOM: cm

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244 ***1 of 1*** ***WNW/212.2*** ***83.8*** ***ON*** ***WWIS***

Well ID: 7050157
Construction Date:
Primary Water Use: Not Used
Sec. Water Use:
Final Well Status: Test Hole
Water Type:
Casing Material:
Audit No: Z51373
Tag: A054856
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:

Data Entry Status:
Data Src:
Date Received: 9/24/2007
Selected Flag: 1
Abandonment Rec:
Contractor: 7230
Form Version: 3
Owner:
Street Name:
County: PEEL
Municipality: MISSISSAUGA CITY
Site Info:
Lot:

Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	23050157	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	3
Code OB Desc:		**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	wwr
Elevation:	84.517196	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	7/4/2007
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	30150157
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	
Other Materials:	
Mat3:	66
Other Materials:	DENSE
Formation Top Depth:	0.00
Formation End Depth:	0.30
Formation End Depth UOM:	m

Formation ID:	30250157
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Other Materials:	
Mat3:	73
Other Materials:	HARD
Formation Top Depth:	0.30
Formation End Depth:	1.20
Formation End Depth UOM:	m

Formation ID:	30350157
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Other Materials:	

Mat3:	66
Other Materials:	DENSE
Formation Top Depth:	1.20
Formation End Depth:	3.10
Formation End Depth UOM:	m
Formation ID:	30450157
Layer:	4
Color:	2
General Color:	GREY
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Other Materials:	
Mat3:	73
Other Materials:	HARD
Formation Top Depth:	3.10
Formation End Depth:	3.40
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	44005636
Layer:	1
Plug From:	0.00
Plug To:	0.30
Plug Depth UOM:	m
Plug ID:	44005637
Layer:	2
Plug From:	0.30
Plug To:	2.20
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	25950157
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	29050157
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	42150157
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.20
Depth To:	2.40
Casing Diameter:	5.10
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Construction Record - Screen

Screen ID:	43150157
Layer:	1
Slot:	10
Screen Top Depth:	2.40
Screen End Depth:	3.40
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	5.20

Hole Diameter

Hole ID:	46004303
Diameter:	14.00
Depth From:	0.00
Depth To:	3.40
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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245 ***1 of 4*** ***WNW/212.4*** ***83.8*** ***oasis convention centre***
1036 Lakeshore Rd. e.
mississauga ON ***GEN***

Generator No.:	ON6865575	***PO Box No.:***	
Status:		***Country:***	
Approval Years:	2013	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No. Admin:***	
SIC Code:	722310		
SIC Description:	FOOD SERVICE CONTRACTORS		

--Details--

Waste Code:	251
Waste Description:	OIL SKIMMINGS & SLUDGES

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245 ***2 of 4*** ***WNW/212.4*** ***83.8*** ***oasis convention centre***
1036 Lakeshore Rd. e.
mississauga ON ***GEN***

Generator No.:	ON6865575	***PO Box No.:***	
Status:		***Country:***	
Approval Years:	2012	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No. Admin:***	
SIC Code:	722310		
SIC Description:	Food Service Contractors		

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245 ***3 of 4*** ***WNW/212.4*** ***83.8*** ***Oasis Catering & Convention Centre***
1036 Lakeshore Road East
Mississauga ON L5E 1E4 ***GEN***

Generator No.:	ON4987801	***PO Box No.:***	
Status:		***Country:***	
Approval Years:	2009	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No. Admin:***	
SIC Code:	211113		
SIC Description:	Conventional Oil and Gas Extraction		

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

--Details--
Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

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245 ***4 of 4*** ***WNW/212.4*** ***83.8*** ***Oasis Catering & Convention Centre*** ***GEN***
1036 Lakeshore Road East
Mississauga ON L5E 1E4

Generator No.: ON4987801
Status:
Approval Years: 07,08
Contam. Facility:
MHSW Facility:
SIC Code: 211113
SIC Description: Conventional Oil and Gas Extraction

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

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246 ***1 of 2*** ***WNW/213.2*** ***84.8*** ***R.M. OF PEEL*** ***CA***
LAKESHORE RD.E/OGDEN AVE.
MISSISSAUGA ON

Certificate #: 7-0410-98-
Application Year: 98
Issue Date: 5/27/1998
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

---

246 ***2 of 2*** ***WNW/213.2*** ***84.8*** ***MISSISSAUGA CITY*** ***CA***
OGDEN AVE/LAKESHORE RD.E.
MISSISSAUGA ON

Certificate #: 3-0843-98-
Application Year: 98
Issue Date: 7/7/1998
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
247	1 of 1	WNW/213.6	84.8	1036 Lakeshore Blvd E Mississauga ON	EHS

Postal Code:
City:
Address2:
Address1:
Provstate:
Order No.: 20070108016
Addit. Info Ordered::
Report Date: 1/16/2007
Report Type: CAN - Complete Report
Search Radius (km): 0.25

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
248	1 of 1	WNW/220.7	84.8	ON	BORE

Borehole ID: 646294
Use: Geotechnical/Geological Investigation
Drill Method:: Diamond Drill
Easting:: 616345
Location Accuracy::
Elev. Reliability Note::
Total Depth m:: 4.4
Township::
Lot::
Completion Date:: JUN-1957
Primary Water Use:: Not Used

Type: Borehole
Status::
UTM Zone:: 17
Northing:: 4825918
Orig. Ground Elev m:: 87.2
DEM Ground Elev m:: 85.8
Primary Name::
Concession::
Municipality:
Static Water Level:: -999.9
Sec. Water Use::

--Details--

Stratum ID: 218514342
Bottom Depth(m): 0.4
Top Depth(m): 0.0
Stratum Desc: FILL,GRAVEL,SAND. BROWN,MAN-MADE, AGE POST-GLACIAL.

Stratum ID: 218514343
Bottom Depth(m): 1.5
Top Depth(m): 0.4
Stratum Desc: CLAY,SAND,SILT. BROWN,GREY,STIFF,AGE GLACIAL.

Stratum ID: 218514344
Bottom Depth(m): 2.4
Top Depth(m): 1.5
Stratum Desc: SILT,SAND. GREY,BROWN,VERY DENSE,LAYERED,AGE GLACIAL.

Stratum ID: 218514345
Bottom Depth(m): 4.4
Top Depth(m): 2.4
Stratum Desc: BEDROCK,SHALE, LIMESTONE,CLAY. GREY,BEDDED, AGE UNDIFFERENTIATED.
010 0001201200050070

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
249	1 of 2	SW/223.6	77.3	Mississauga ON	WWIS

Well ID: 7158866
Construction Date:
Primary Water Use: Dewatering
Sec. Water Use:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: Z117857
Tag: A077822
Construction Method:
Elevation (m):
Elevation Reliability:

Data Entry Status:
Data Src:
Date Received: 2/7/2011
Selected Flag: 1
Abandonment Rec: Yes
Contractor: 6875
Form Version: 7
Owner:
Street Name: 920 EAST AVE
County: PEEL
Municipality: MISSISSAUGA CITY
Site Info:

Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1003470288
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 77.842864
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Spatial Status:
Cluster Kind:
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 11/19/2010

Annular Space/Abandonment Sealing Record

Plug ID: 1003761105
Layer: 1
Plug From: 2.00
Plug To: 25.50
Plug Depth UOM: m

Plug ID: 1003761106
Layer: 2
Plug From: 25.50
Plug To: 27.40
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1003761103
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1003761096
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003761100
Layer:
Material:
Open Hole or Material:

Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1003761101
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1003761099
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1003761098
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

---

249 ***2 of 2*** ***SW/223.6*** ***77.3*** ***MISSISSAUGA ON*** ***WWIS***

Well ID: 7133240
Construction Date:
Primary Water Use: Dewatering
Sec. Water Use:
Final Well Status: Dewatering
Water Type:
Casing Material:
Audit No: Z107045
Tag: A077822
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 11/4/2009
Selected Flag: 1
Abandonment Rec:
Contractor: 3413
Form Version: 7
Owner:
Street Name: 920 EAST AVE.
County: PEEL
Municipality: MISSISSAUGA CITY
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID:	1002789004	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	3
Code OB Desc:		**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	wwr
Elevation:	77.844718	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	9/28/2009
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1002996749
Layer:	1
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	0.00
Formation End Depth:	33.00
Formation End Depth UOM:	ft

Formation ID:	1002996750
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	33.00
Formation End Depth:	36.00
Formation End Depth UOM:	ft

Formation ID:	1002996751
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	36.00
Formation End Depth:	72.00
Formation End Depth UOM:	ft

Formation ID:	1002996752
Layer:	4
Color:	
General Color:	
Mat1:	11

Most Common Material:	GRAVEL
Mat2:	
Other Materials:	
Mat3:	31
Other Materials:	COARSE GRAVEL
Formation Top Depth:	72.00
Formation End Depth:	95.00
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1002996754
Layer:	1
Plug From:	0.00
Plug To:	20.00
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1002996760
Method Construction Code:	4
Method Construction:	Rotary (Air)
Other Method Construction:	

Pipe Information

Pipe ID:	1002996748
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002996756
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	0.00
Depth To:	85.00
Casing Diameter:	8.00
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1002996757
Layer:	1
Slot:	25
Screen Top Depth:	90.00
Screen End Depth:	95.00
Screen Material:	1
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	5.00

Screen ID:	1002996758
Layer:	2
Slot:	20
Screen Top Depth:	85.00
Screen End Depth:	90.00

Screen Material:	1
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	5.00

Water Details

Water ID:	1002996755
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	72.00
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1002996753
Diameter:	
Depth From:	
Depth To:	
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

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250 | ***1 of 1*** | ***NNE/224.6*** | ***78.5*** | ***ONTARIO CLEAN WATER AGENCY***
1300 LAKESHORE ROAD EAST NOT AVAILABLE
MISSISSAUGA ON L5E1E9 | ***NPRI***

NPRI ID:	3803	**Org ID:**	102660
Other ID:		**Submit Date:**	5/28/2015
No Other ID:		**Last Modified:**	6/10/2015 10:59:04 AM
Track ID:	128370	**Contact ID:**	
Report ID:	53063	**Cont Type:**	
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	
Report Year:	2014	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2014	**Contact Fax:**	
Fac ID:	224130	**Contact Ph.:**	
Fac Name:	G.E. BOOTH (LAKEVIEW) WASTEWATER TREATMENT FACILITY	**Cont Area Code:**	
Fac Address1:	1300 LAKESHORE ROAD EAST	**Contact Tel.:**	
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	L5E1E9	**Cont Fax Area Cde:**	
Facility Lat:	43.5784	**Contact Fax:**	
Facility Long:	-79.5476	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.5784
Facility DLS:		**Longitude:**	-79.5476
Datum:	1983	**UTM Zone:**	
Facility Cmnts:		**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	49	**Waste Streams:**	
Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	22		
NAICS 2 Description:	Utilities		

NAICS Code (4 digit): 2213
NAICS 4 Description: Water, sewage and other systems
NAICS Code (6 digit): 221320
NAICS 6 Description: Sewage treatment facilities

Substance Release Report

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Indeno(1,2,3-c,d)pyrene - PAH
Chem (fr): Indeno(1,2,3-c,d)pyrène - HAP
Quantity: .0556
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Zinc (and its compounds)
Chem (fr): Zinc (et ses composés)
Quantity: .0041
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Lead (and its compounds)
Chem (fr): Plomb (et ses composés)
Quantity: 1.1804
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Antimony (and its compounds)
Chem (fr): Antimoine (et ses composés)
Quantity: .0001
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Fluorene - PAH
Chem (fr): Fluorène - HAP
Quantity: .0683
Unit: kg
Basis of Estimate Cd: M3

Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Benzo(b)fluoranthene - PAH
Chem (fr): Benzo(b)fluoranthène - HAP
Quantity: .0694
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Xylene (all isomers)
Chem (fr): Xylène (tous les isomères)
Quantity: .0001
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Copper (and its compounds)
Chem (fr): Cuivre (et ses composés)
Quantity: .0062
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Acenaphthene - PAH
Chem (fr): Acénaphtène - HAP
Quantity: .0085
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Methyl ethyl ketone
Chem (fr): Méthyléthylcétone
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air

Trans Code: ASta
Chem: 1,2-Dichloropropane
Chem (fr): 1,2-Dichloropropane
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Hydrogen fluoride
Chem (fr): Fluorure d'hydrogène
Quantity: .1633
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: 7,12-Dimethylbenz(a)anthracene - PAH
Chem (fr): 7,12-Diméthylbenz(a)anthracène - HAP
Quantity: .001
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Acenaphthylene - PAH
Chem (fr): Acénaphthylène - HAP
Quantity: .3773
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Styrene
Chem (fr): Styrène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Ethylbenzene
Chem (fr): Éthylbenzène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: M3

Basis of Estimate Desc:	M3- Source Testing - In use from 2003 and onward
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Phosphorus (total)
Chem (fr):	Phosphore (total)
Quantity:	.0854
Unit:	tonnes
Basis of Estimate Cd:	M3
Basis of Estimate Desc:	M3- Source Testing - In use from 2003 and onward
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Manganese (and its compounds)
Chem (fr):	Manganèse (et ses composés)
Quantity:	.0042
Unit:	tonnes
Basis of Estimate Cd:	M3
Basis of Estimate Desc:	M3- Source Testing - In use from 2003 and onward
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Cobalt (and its compounds)
Chem (fr):	Cobalt (et ses composés)
Quantity:	.0004
Unit:	tonnes
Basis of Estimate Cd:	M3
Basis of Estimate Desc:	M3- Source Testing - In use from 2003 and onward
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Cadmium (and its compounds)
Chem (fr):	Cadmium (et ses composés)
Quantity:	.3055
Unit:	kg
Basis of Estimate Cd:	M3
Basis of Estimate Desc:	M3- Source Testing - In use from 2003 and onward
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	CFC-11
Chem (fr):	CFC-11
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	M3
Basis of Estimate Desc:	M3- Source Testing - In use from 2003 and onward
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air

Trans Code: ASta
Chem: Chloroform
Chem (fr): Chloroforme
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: 3-Methylcholanthrene - PAH
Chem (fr): 3-Méthylcholanthrène - HAP
Quantity: .001
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Phosphorus (total)
Chem (fr): Phosphore (total)
Quantity: 66.79
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Selenium (and its compounds)
Chem (fr): Sélénium (et ses composés)
Quantity: 7.1938
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Mercury (and its compounds)
Chem (fr): Mercure (et ses composés)
Quantity: 15.4858
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Carbon monoxide
Chem (fr): Monoxyde de carbone
Quantity: 50.5695
Unit: tonnes
Basis of Estimate Cd: E2

Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Benzo(a)pyrene - PAH
Chem (fr): Benzo(a)pyrène - HAP
Quantity: .0524
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Benzo(j)fluoranthene - PAH
Chem (fr): Benzo(j)fluoranthène - HAP
Quantity: .0616
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Hexachlorobenzene
Chem (fr): Hexachlorobenzène
Quantity: 3.7326
Unit: grams
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Nitrogen oxides (expressed as NO2)
Chem (fr): Oxydes d'azote (exprimés en NO2)
Quantity: 52.289
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Selenium (and its compounds)
Chem (fr): Sélénium (et ses composés)
Quantity: 184
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air

Trans Code: ASta
Chem: Dioxins and furans - total
Chem (fr): Dioxines et furanes - totales
Quantity: .0014
Unit: g_teq_et
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Silver (and its compounds)
Chem (fr): Argent (et ses composés)
Quantity: .0046
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Arsenic (and its compounds)
Chem (fr): Arsenic (et ses composés)
Quantity: 1.2776
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Cumene
Chem (fr): Cumène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Trichloroethylene
Chem (fr): Trichloroéthylène
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Aluminum (fume or dust)
Chem (fr): Aluminium (fumée ou poussière)
Quantity: .0155
Unit: tonnes
Basis of Estimate Cd: M3

Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Benzo(k)fluoranthene - PAH
Chem (fr): Benzo(k)fluoranthène - HAP
Quantity: .0616
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Benzo(e)pyrene - PAH
Chem (fr): Benzo(e)pyrène - HAP
Quantity: .0627
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: PM - Total Particulate Matter
Chem (fr): PM - Particules totales
Quantity: 3.1763
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Naphthalene
Chem (fr): Naphtalène
Quantity: .0041
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Phenanthrene - PAH
Chem (fr): Phénanthrène - HAP
Quantity: .9874
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air

Trans Code: ASta
Chem: CFC-12
Chem (fr): CFC-12
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Vanadium (except when in an alloy) and its compounds
Chem (fr): Vanadium (sauf lorsqu'il est dans un alliage) et ses composés
Quantity: .0003
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Dibenzo(a,h)anthracene - PAH
Chem (fr): Dibenz(a,h)anthracène - HAP
Quantity: .0077
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Benzo(g,h,i)perylene - PAH
Chem (fr): Benzo(g,h,i)pérylène - HAP
Quantity: .0688
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Pyrene - PAH
Chem (fr): Pyrène - HAP
Quantity: .1686
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Nickel (and its compounds)
Chem (fr): Nickel (et ses composés)
Quantity: .0181
Unit: tonnes
Basis of Estimate Cd: M3

Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Chromium (and its compounds)
Chem (fr): Chrome (et ses composés)
Quantity: .0097
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Hydrochloric acid
Chem (fr): Acide chlorhydrique
Quantity: .2582
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Sulphur dioxide
Chem (fr): Dioxyde de soufre
Quantity: 120.4494
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Benzene
Chem (fr): Benzène
Quantity: .0006
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Benzo(a)phenanthrene - PAH
Chem (fr): Benzo(a)phénanthrène - HAP
Quantity: .0793
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air

Trans Code: ASta
Chem: Perylene - PAH
Chem (fr): Pérylène - HAP
Quantity: .0123
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Anthracene
Chem (fr): Anthracène
Quantity: .0001
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Toluene
Chem (fr): Toluène
Quantity: .0009
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: 1,2-Dichloroethane
Chem (fr): 1,2-Dichloroéthane
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 7
Category Type Desc: Direct Discharges
Category Type Desc (fr): Évacuation directes
Grouping: Total Water
Trans Code: WatD
Chem: Nitrate ion in solution at pH >= 6.0
Chem (fr): Nitrate (ion en sol. à un pH de >= 6.0)
Quantity: 2354.25
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Vinyl chloride
Chem (fr): Chlorure de vinyle
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: M3

Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Bromomethane
Chem (fr): Bromométhane
Quantity: .0001
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Acetone
Chem (fr): Acétone
Quantity: .0002
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Benzo(a)anthracene - PAH
Chem (fr): Benzo(a)anthracène - HAP
Quantity: .0273
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Carbon tetrachloride
Chem (fr): Tétrachlorure de carbone
Quantity: 0
Unit: tonnes
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air
Trans Code: ASta
Chem: Fluoranthene - PAH
Chem (fr): Fluoranthène - HAP
Quantity: .3083
Unit: kg
Basis of Estimate Cd: M3
Basis of Estimate Desc: M3- Source Testing - In use from 2003 and onward

Category Type ID: 1
Category Type Desc: Stack / Point
Category Type Desc (fr): Rejets de cheminée ou ponctuels
Grouping: Total Air

Trans Code:	ASta
Chem:	Tetrachloroethylene
Chem (fr):	Tétrachloroéthylène
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	M3
Basis of Estimate Desc:	M3- Source Testing - In use from 2003 and onward

Category Type ID:	7
Category Type Desc:	Direct Discharges
Category Type Desc (fr):	Évacuation directes
Grouping:	Total Water
Trans Code:	WatD
Chem:	Ammonia (total)
Chem (fr):	Ammoniac (total)
Quantity:	133.57
Unit:	tonnes
Basis of Estimate Cd:	M3
Basis of Estimate Desc:	M3- Source Testing - In use from 2003 and onward

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251 **1 of 1** **WNW/224.8** **84.8** **ON** **BORE**

Borehole ID:	648035	**Type:**	Borehole
Use:	Geotechnical/Geological Investigation	**Status::**	
Drill Method::	Power auger	**UTM Zone::**	17
Easting::	616365	**Northing::**	4825893
Location Accuracy::		**Orig. Ground Elev m::**	83.8
Elev. Reliability Note::		**DEM Ground Elev m::**	85.7
Total Depth m::	4.4	**Primary Name::**	
Township::		**Concession::**	
Lot::		**Municipality:**	
Completion Date::	JUN-1957	**Static Water Level::**	.3
Primary Water Use::	Not Used	**Sec. Water Use::**	

--Details--

Stratum ID:	218521228	**Top Depth(m):**	0.0
Bottom Depth(m):	1.5	**Stratum Desc:**	SAND,CLAY,SILT, GRAVEL. BROWN,GREY,GLACIAL,STIFF, AGE GLACIAL.
Stratum ID:	218521229	**Top Depth(m):**	1.5
Bottom Depth(m):	3.0	**Stratum Desc:**	SILT,SAND,CLAY. GREY,BROWN,GLACIAL,VERY DENSE,AGE GLACIAL, WATER STABLE AT 274.0 FEET.
Stratum ID:	218521230	**Top Depth(m):**	3.0
Bottom Depth(m):	4.4	**Stratum Desc:**	SHALE,LIMESTONE. GREY,MARINE,HARD,BEDDED, AGE ORDOVICIAN. 000000120005007000004

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252 **1 of 47** **SW/225.6** **77.3**

The Regional Municipality of Peel
920 East Avenue
Mississauga ON L6T 4B9

ECA

Approval No:	8288-5PRH6C	**SWP Area Name:**	Credit Valley
Status:	Approved	**MOE District:**	Halton-Peel
Date:	2003-07-24	**City:**	
Record Type:	ECA	**Latitude:**	43.56977
Link Source:	IDS	**Longitude:**	-79.55708
Project Type:	Municipal Drinking Water Systems		
Approval Type:	ECA-Municipal Drinking Water Systems		
Full Address:			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
Full PDF Link:					

252	2 of 47	SW/225.6	77.3	**The Regional Municipality of Peel** **920 East Avenue** **Mississauga ON L6T 4B9**	ECA

Approval No:	2574-6YFR7U	**SWP Area Name:**	Credit Valley
Status:	Revoked and/or Replaced	**MOE District:**	Halton-Peel
Date:	2007-04-02	**City:**	
Record Type:	ECA	**Latitude:**	43.56977
Link Source:	IDS	**Longitude:**	-79.55708
Project Type:	Municipal Drinking Water Systems		
Approval Type:	ECA-Municipal Drinking Water Systems		
Full Address:			
Full PDF Link:			

252	3 of 47	SW/225.6	77.3	**The Regional Municipality of Peel** **920 East Avenue** **Mississauga ON L6T 3S1**	ECA

Approval No:	6268-67UQK7	**SWP Area Name:**	Credit Valley
Status:	Revoked and/or Replaced	**MOE District:**	Halton-Peel
Date:	2005-02-01	**City:**	
Record Type:	ECA	**Latitude:**	43.56977
Link Source:	IDS	**Longitude:**	-79.55708
Project Type:	Municipal Drinking Water Systems		
Approval Type:	ECA-Municipal Drinking Water Systems		
Full Address:			
Full PDF Link:			

252	4 of 47	SW/225.6	77.3	**The Regional Municipality of Peel** **920 East Avenue** **Mississauga ON L6T 4B9**	ECA

Approval No:	2119-5WJJLN	**SWP Area Name:**	Credit Valley
Status:	Revoked and/or Replaced	**MOE District:**	Halton-Peel
Date:	2004-05-21	**City:**	
Record Type:	ECA	**Latitude:**	43.56977
Link Source:	IDS	**Longitude:**	-79.55708
Project Type:	Municipal Drinking Water Systems		
Approval Type:	ECA-Municipal Drinking Water Systems		
Full Address:			
Full PDF Link:			

252	5 of 47	SW/225.6	77.3	**The Regional Municipality of Peel** **920 East Avenue** **Mississauga ON L6T 4B9**	ECA

Approval No:	3678-6KXKXL	**SWP Area Name:**	Credit Valley
Status:	Revoked and/or Replaced	**MOE District:**	Halton-Peel
Date:	2006-01-12	**City:**	
Record Type:	ECA	**Latitude:**	43.56977
Link Source:	IDS	**Longitude:**	-79.55708
Project Type:	Municipal Drinking Water Systems		
Approval Type:	ECA-Municipal Drinking Water Systems		
Full Address:			
Full PDF Link:			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
252	6 of 47	SW/225.6	77.3	The Regional Municipality of Peel 920 East Avenue Mississauga ON L6T 4B9	ECA

Approval No:	6728-5FGPHC	**SWP Area Name:**	Credit Valley
Status:	Revoked and/or Replaced	**MOE District:**	Halton-Peel
Date:	2002-11-06	**City:**	
Record Type:	ECA	**Latitude:**	43.56977
Link Source:	IDS	**Longitude:**	-79.55708
Project Type:	Municipal and Private Water Works		
Approval Type:	ECA-Municipal and Private Water Works		
Full Address:			
Full PDF Link:			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
252	7 of 47	SW/225.6	77.3	The Regional Municipality of Peel 920 East Avenue Mississauga ON L6T 4B9	ECA

Approval No:	4833-556PUW	**SWP Area Name:**	Credit Valley
Status:	Revoked and/or Replaced	**MOE District:**	Halton-Peel
Date:	2002-08-26	**City:**	
Record Type:	ECA	**Latitude:**	43.56977
Link Source:	IDS	**Longitude:**	-79.55708
Project Type:	Municipal and Private Water Works		
Approval Type:	ECA-Municipal and Private Water Works		
Full Address:			
Full PDF Link:			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
252	8 of 47	SW/225.6	77.3	The Regional Municipality of Peel 920 East Avenue Mississauga ON L6T 4B9	ECA

Approval No:	2018-4GHHWW	**SWP Area Name:**	Credit Valley
Status:	Approved	**MOE District:**	Halton-Peel
Date:	2000-02-17	**City:**	
Record Type:	ECA	**Latitude:**	43.56977
Link Source:	IDS	**Longitude:**	-79.55708
Project Type:	Municipal and Private Water Works		
Approval Type:	ECA-Municipal and Private Water Works		
Full Address:			
Full PDF Link:			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
252	9 of 47	SW/225.6	77.3	The Regional Municipality of Peel 920 East Ave Mississauga ON L6T 3Y3	ECA

Approval No:	0218-7F3P9B	**SWP Area Name:**	Credit Valley
Status:	Revoked and/or Replaced	**MOE District:**	Halton-Peel
Date:	2008-06-09	**City:**	
Record Type:	ECA	**Latitude:**	43.56977
Link Source:	IDS	**Longitude:**	-79.55708
Project Type:	Municipal Drinking Water Systems		
Approval Type:	ECA-Municipal Drinking Water Systems		
Full Address:			
Full PDF Link:			

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB
252	10 of 47	SW/225.6	77.3	The Regional Municipality of Peel 920 East Avenue	ECA

Mississauga ON L6T 4B9

Approval No:	9667-5RPQA4	***SWP Area Name:***	Credit Valley
Status:	Revoked and/or Replaced	***MOE District:***	Halton-Peel
Date:	2003-10-10	***City:***	
Record Type:	ECA	***Latitude:***	43.56977
Link Source:	IDS	***Longitude:***	-79.55708
Project Type:	Municipal Drinking Water Systems		
Approval Type:	ECA-Municipal Drinking Water Systems		
Full Address:			
Full PDF Link:			

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252 ***11 of 47*** ***SW/225.6*** ***77.3*** ***GEN***

Kenaidan Contracting Ltd
920 East Avenue
Mississauga ON L5E 1W6

Generator No.:	ON9884431	***PO Box No.:***	
Status:		***Country:***	Canada
Approval Years:	2014	***Choice of Contact:***	CO_OFFICIAL
Contam. Facility:	No	***Co Admin:***	
MHSW Facility:	No	***Phone No. Admin:***	
SIC Code:	237990		
SIC Description:	OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCTION		

--Details--

Waste Code: 221
Waste Description: LIGHT FUELS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

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252 ***12 of 47*** ***SW/225.6*** ***77.3*** ***GEN***

ONTARIO CLEAN WATER AGENCY
920 EAST AVENUE LAKEVIEW WATER TREATMENT PLANT
MISSISSAUGA ON L5E 1W6

Generator No.:	ON1808632	***PO Box No.:***	
Status:		***Country:***	Canada
Approval Years:	2015	***Choice of Contact:***	CO_ADMIN
Contam. Facility:	No	***Co Admin:***	Gregory Barber
MHSW Facility:	No	***Phone No. Admin:***	905 274 6710 Ext.2217
SIC Code:	221310		
SIC Description:	WATER SUPPLY AND IRRIGATION SYSTEMS		

--Details--

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS

Waste Code: 243
Waste Description: PCBS

Waste Code: 221
Waste Description: LIGHT FUELS

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS

Waste Code: 262
Waste Description: DETERGENTS/SOAPS

Waste Code: 113
Waste Description: ACID WASTE - OTHER METALS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 233
Waste Description: OTHER POLYMERIC WASTES

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252 ***13 of 47*** ***SW/225.6*** ***77.3*** ***ONTARIO CLEAN WATER AGENCY***
920 EAST AVENUE LAKEVIEW WATER TREATMENT PLANT
MISSISSAUGA ON L5E 1W6 ***GEN***

Generator No.: ON1808632
Status: Registered
Approval Years: As of Jun 2017
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

PO Box No.:
Country: Canada
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 146 L
Waste Description: Other specified inorganic sludges, slurries or solids

Waste Code: 263 L
Waste Description: Misc. waste organic chemicals

Waste Code: 112 B
Waste Description: Acid solutions - containing heavy metals

Waste Code: 251 L
Waste Description: Waste oils/sludges (petroleum based)

Waste Code: 252 L
Waste Description: Waste crankcase oils and lubricants

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252 ***14 of 47*** ***SW/225.6*** ***77.3*** ***ONTARIO CLEAN WATER AGENCY***
920 EAST AVENUE LAKEVIEW WATER ***GEN***

TREATMENT PLANT
MISSISSAUGA ON L5E 1W6

Generator No.:	ON1808632	***PO Box No.:***	
Status:		***Country:***	Canada
Approval Years:	2016	***Choice of Contact:***	CO_ADMIN
Contam. Facility:	No	***Co Admin:***	Gregory Barber
MHSW Facility:	No	***Phone No. Admin:***	905 274 6710 Ext.2217
SIC Code:	221310		
SIC Description:	WATER SUPPLY AND IRRIGATION SYSTEMS		

--Details--

Waste Code:	148
Waste Description:	INORGANIC LABORATORY CHEMICALS
Waste Code:	263
Waste Description:	ORGANIC LABORATORY CHEMICALS
Waste Code:	113
Waste Description:	ACID WASTE - OTHER METALS
Waste Code:	243
Waste Description:	PCBS
Waste Code:	221
Waste Description:	LIGHT FUELS
Waste Code:	212
Waste Description:	ALIPHATIC SOLVENTS
Waste Code:	233
Waste Description:	OTHER POLYMERIC WASTES
Waste Code:	146
Waste Description:	OTHER SPECIFIED INORGANICS
Waste Code:	232
Waste Description:	POLYMERIC RESINS
Waste Code:	122
Waste Description:	ALKALINE WASTES - OTHER METALS
Waste Code:	112
Waste Description:	ACID WASTE - HEAVY METALS
Waste Code:	262
Waste Description:	DETERGENTS/SOAPS
Waste Code:	251
Waste Description:	OIL SKIMMINGS & SLUDGES
Waste Code:	145
Waste Description:	PAINT/PIGMENT/COATING RESIDUES
Waste Code:	252
Waste Description:	WASTE OILS & LUBRICANTS

252	***15 of 47***	***SW/225.6***	***77.3***	***Kenaidan Contracting Ltd*** ***920 East Avenue*** ***Mississauga ON L5E 1W6***	***GEN***

Generator No.:	ON9884431	***PO Box No.:***	
Status:		***Country:***	Canada

Approval Years:	2016	**Choice of Contact:**	CO_OFFICIAL
Contam. Facility:	No	**Co Admin:**	
MHSW Facility:	No	**Phone No. Admin:**	
SIC Code:	237990		
SIC Description:	OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCTION		

--Details--

Waste Code:	221
Waste Description:	LIGHT FUELS
Waste Code:	252
Waste Description:	WASTE OILS & LUBRICANTS

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252 ***16 of 47*** ***SW/225.6*** ***77.3***

Kenaidan Contracting Ltd
920 East Avenue
Mississauga ON L5E 1W6

GEN

Generator No.:	ON2851488	**PO Box No.:**	
Status:		**Country:**	Canada
Approval Years:	2014	**Choice of Contact:**	CO_OFFICIAL
Contam. Facility:	No	**Co Admin:**	
MHSW Facility:	No	**Phone No. Admin:**	
SIC Code:	237990		
SIC Description:	OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCTION		

--Details--

Waste Code:	221
Waste Description:	LIGHT FUELS

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252 ***17 of 47*** ***SW/225.6*** ***77.3***

ONTARIO CLEAN WATER AGENCY
920 EAST AVENUE LAKEVIEW WATER TREATMENT PLANT
MISSISSAUGA ON L5E 1W6

GEN

Generator No.:	ON1808632	**PO Box No.:**	
Status:		**Country:**	Canada
Approval Years:	2014	**Choice of Contact:**	CO_ADMIN
Contam. Facility:	No	**Co Admin:**	Gregory Barber
MHSW Facility:	No	**Phone No. Admin:**	905 274 6710 Ext.2217
SIC Code:	221310		
SIC Description:	WATER SUPPLY AND IRRIGATION SYSTEMS		

--Details--

Waste Code:	122
Waste Description:	ALKALINE WASTES - OTHER METALS
Waste Code:	148
Waste Description:	INORGANIC LABORATORY CHEMICALS
Waste Code:	233
Waste Description:	OTHER POLYMERIC WASTES
Waste Code:	113
Waste Description:	ACID WASTE - OTHER METALS
Waste Code:	263
Waste Description:	ORGANIC LABORATORY CHEMICALS
Waste Code:	221
Waste Description:	LIGHT FUELS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 232
Waste Description: POLYMERIC RESINS

Waste Code: 262
Waste Description: DETERGENTS/SOAPS

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS

Waste Code: 243
Waste Description: PCBS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

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252 **18 of 47** **SW/225.6** **77.3** **Kenaidan Contracting Ltd**
920 East Avenue
Mississauga ON L5E 1W6
GEN

Generator No.: ON9884431
Status:
Approval Years: 2015
Contam. Facility: No
MHSW Facility: No
SIC Code: 237990
SIC Description: OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCTION

PO Box No.:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 221
Waste Description: LIGHT FUELS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

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252 **19 of 47** **SW/225.6** **77.3** **Kenaidan Contracting Ltd**
920 East Avenue
Mississauga ON
GEN

Generator No.: ON2851488
Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 237990
SIC Description: Other Heavy and Civil Engineering Construction

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

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252 **20 of 47** **SW/225.6** **77.3** **ONTARIO CLEAN WATER AGENCY**
920 EAST AVENUE LAKEVIEW WATER TREATMENT PLANT
GEN

MISSISSAUGA ON

Generator No.:	ON1808632	***PO Box No.:***	
Status:		***Country:***	
Approval Years:	2013	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No. Admin:***	
SIC Code:	221310		
SIC Description:	WATER SUPPLY AND IRRIGATION SYSTEMS		

--Details--

Waste Code:	251
Waste Description:	OIL SKIMMINGS & SLUDGES
Waste Code:	221
Waste Description:	LIGHT FUELS
Waste Code:	146
Waste Description:	OTHER SPECIFIED INORGANICS
Waste Code:	233
Waste Description:	OTHER POLYMERIC WASTES
Waste Code:	262
Waste Description:	DETERGENTS/SOAPS
Waste Code:	122
Waste Description:	ALKALINE WASTES - OTHER METALS
Waste Code:	145
Waste Description:	PAINT/PIGMENT/COATING RESIDUES
Waste Code:	263
Waste Description:	ORGANIC LABORATORY CHEMICALS
Waste Code:	243
Waste Description:	PCBS
Waste Code:	252
Waste Description:	WASTE OILS & LUBRICANTS
Waste Code:	148
Waste Description:	INORGANIC LABORATORY CHEMICALS
Waste Code:	112
Waste Description:	ACID WASTE - HEAVY METALS
Waste Code:	232
Waste Description:	POLYMERIC RESINS
Waste Code:	113
Waste Description:	ACID WASTE - OTHER METALS

252	***21 of 47***	***SW/225.6***	***77.3***	***920 East Ave Mississauga ON L5E 1W6***	***SPL***

Ref No:	6257-9WGKXV	***Site Address:***	920 East Ave
Contaminant Name:	CHLORINATED WATER	***Site Conc:***	
Contaminant Code:	99	***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	Mississauga
Contaminant UN No 1:		***Site Postal Code:***	L5E 1W6

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Contaminant Qty:	50780 L	**Sector Type:**	
MOE Reported Dt:	5/13/2015	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	5/13/2015	**Receiving Env:**	
Incident Cause:	Process Upset/Malfunction	**Environment Impact:**	
Incident Event:		**Nature of Impact:**	Surface Water
Incident Reason:	Operator/Human Error	**SAC Action Class:**	Watercourse Spills
Incident Summary:	DWMD Lakeview WTP - 50 780 L chl water to L.Ontario		

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252 ***22 of 47*** ***SW/225.6*** ***77.3***

Ontario Clean Water Agency; The Regional Municipality of Peel
920 East Ave
Mississauga ON L5E 1W6

SPL

Ref No:	2652-9LTQ47	**Site Address:**	920 East Ave
Contaminant Name:	CHLORINATED WATER	**Site Conc:**	
Contaminant Code:	99	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	L5E 1W6
Contaminant Qty:	0 other - see incident description	**Sector Type:**	Water Supply
MOE Reported Dt:	2014/07/08	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	2014/07/08	**Receiving Env:**	
Incident Cause:	Other	**Environment Impact:**	Confirmed
Incident Event:		**Nature of Impact:**	Surface Water Pollution
Incident Reason:	Other	**SAC Action Class:**	Great Lakes and their Interconnecting Channels Spills
Incident Summary:	DWMD Lakeview WTP, chlorinated water discharge to L. Ont		

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252 ***23 of 47*** ***SW/225.6*** ***77.3***

The Regional Municipality of Peel; Ontario Clean Water Agency
920 East Avenue
Mississauga ON

SPL

Ref No:	4511-9KDKV3	**Site Address:**	920 East Avenue
Contaminant Name:	CHLORINATED WATER	**Site Conc:**	
Contaminant Code:	99	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:	other - see incident description	**Sector Type:**	Water Supply
MOE Reported Dt:	2014/05/23	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	2014/05/23	**Receiving Env:**	
Incident Cause:	Process Upset/Malfunction	**Environment Impact:**	Confirmed
Incident Event:		**Nature of Impact:**	Surface Water Pollution
Incident Reason:	Equipment Failure	**SAC Action Class:**	Watercourse Spills
Incident Summary:	DWMD Lakeview WTP: wastewater chlorine > 2 ppm to L. Ontario		

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252 ***24 of 47*** ***SW/225.6*** ***77.3***

Ontario Clean Water Agency
920 East Ave Lot 9 and 10 Concession 3
Mississauga ON L5E 1W6

SPL

Ref No:	2868-ACXBSX	**Site Address:**	920 East Ave Lot 9 and 10 Concession 3
Contaminant Name:	WATER	**Site Conc:**	
Contaminant Code:	99	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	L5E 1W6
Contaminant Qty:	0 other - see incident description	**Sector Type:**	Miscellaneous Communal
MOE Reported Dt:	8/18/2016	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	8/18/2016	**Receiving Env:**	Surface Water
Incident Cause:		**Environment Impact:**	
Incident Event:	Overflow/Surcharge	**Nature of Impact:**	
Incident Reason:	Power Interruption/Loss	**SAC Action Class:**	Watercourse Spills
Incident Summary:	Resoirvoir overflown due to power outage, Mississauga		

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252 | ***25 of 47*** | ***SW/225.6*** | ***77.3*** | ***The Regional Municipality of Peel***
920 East Ave
Mississauga ON | ***SPL***

Ref No:	5625-9GGCSU	**Site Address:**	920 East Ave
Contaminant Name:	CHLORINATED WATER	**Site Conc:**	
Contaminant Code:	99	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:	12 %	**Sector Type:**	Water Supply
MOE Reported Dt:	2014/02/19	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	2014/02/19	**Receiving Env:**	
Incident Cause:	Process Upset/Malfunction	**Environment Impact:**	Confirmed
Incident Event:		**Nature of Impact:**	Surface Water Pollution
Incident Reason:	Power Interruption/Loss	**SAC Action Class:**	Watercourse Spills
Incident Summary:	OCWA: Lakeview WTP - 12% Chlorinated H2O to L. Ontario		

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252 | ***26 of 47*** | ***SW/225.6*** | ***77.3*** | ***The Regional Municipality of Peel; Ontario Clean Water Agency***
920 East Ave
Mississauga ON L5E 1W6 | ***SPL***

Ref No:	3503-9HADRZ	**Site Address:**	920 East Ave
Contaminant Name:	CHLORINATED WATER	**Site Conc:**	
Contaminant Code:	99	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	L5E 1W6
Contaminant Qty:	0 other - see incident description	**Sector Type:**	Sewage Treatment
MOE Reported Dt:	2014/03/17	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	2014/03/16	**Receiving Env:**	
Incident Cause:	Leak/Break	**Environment Impact:**	Confirmed
Incident Event:		**Nature of Impact:**	Surface Water Pollution
Incident Reason:	Unknown / N/A	**SAC Action Class:**	Watercourse Spills
Incident Summary:	DWMD OCWA: Lakeview WTP: Chlorinated H2O to L.Ont		

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252 | ***27 of 47*** | ***SW/225.6*** | ***77.3*** | ***Ontario Clean Water Agency***
920 East Avenue
Mississauga ON | ***SPL***

Ref No:	1221-A9X2LJ	**Site Address:**	920 East Avenue
Contaminant Name:	DIESEL FUEL	**Site Conc:**	
Contaminant Code:	13	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	

Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:	10 L	**Sector Type:**	Miscellaneous Industrial
MOE Reported Dt:	2016/05/13	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	2016/05/13	**Receiving Env:**	Land
Incident Cause:		**Environment Impact:**	
Incident Event:	Leak/Break	**Nature of Impact:**	
Incident Reason:	Equipment Failure	**SAC Action Class:**	Land Spills
Incident Summary:	OCWA: 2-10 L diesel to ground from portable generator, cntnd, clng		

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252 | ***28 of 47*** | ***SW/225.6*** | ***77.3*** | ***The Regional Municipality of Peel*** ***920 East Ave*** ***Mississauga ON L5E 1W6*** | ***SPL***

Ref No:	7363-9WBK3W	**Site Address:**	920 East Ave
Contaminant Name:	WATER	**Site Conc:**	
Contaminant Code:	99	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	L5E 1W6
Contaminant Qty:	25000 L	**Sector Type:**	
MOE Reported Dt:	5/8/2015	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	5/8/2015	**Receiving Env:**	
Incident Cause:	Process Upset/Malfunction	**Environment Impact:**	
Incident Event:		**Nature of Impact:**	Surface Water
Incident Reason:	Maintenance	**SAC Action Class:**	Notifications
Incident Summary:	DWMD Lakeview WTP: chlorinated water to L. Ontario		

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252 | ***29 of 47*** | ***SW/225.6*** | ***77.3*** | ***Ontario Clean Water Agency*** ***920 East Ave*** ***Mississauga ON L5E 1W6*** | ***SPL***

Ref No:	5063-9H5TWP	**Site Address:**	920 East Ave
Contaminant Name:	CHLORINATED WATER	**Site Conc:**	
Contaminant Code:	99	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	L5E 1W6
Contaminant Qty:	0 other - see incident description	**Sector Type:**	Unknown / N/A
MOE Reported Dt:	2014/03/12	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	2014/03/12	**Receiving Env:**	
Incident Cause:	Unknown / N/A	**Environment Impact:**	Not Anticipated
Incident Event:		**Nature of Impact:**	Surface Water Pollution
Incident Reason:	Unknown / N/A	**SAC Action Class:**	Watercourse Spills
Incident Summary:	Lakeview WTP: Chlorinated H2O to L.Ont 5min		

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252 | ***30 of 47*** | ***SW/225.6*** | ***77.3*** | ***920 East Ave*** ***Mississauga ON L5E 1W6*** | ***SPL***

Ref No:	1651-9UBLAK	**Site Address:**	920 East Ave
Contaminant Name:	WATER/SEDIMENT	**Site Conc:**	
Contaminant Code:	41	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	L5E 1W6

Contaminant Qty:	0 other - see incident description	**Sector Type:**	
MOE Reported Dt:	3/5/2015	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	3/5/2015	**Receiving Env:**	
Incident Cause:	Leak/Break	**Environment Impact:**	
Incident Event:		**Nature of Impact:**	Surface Water
Incident Reason:	Operator/Human Error	**SAC Action Class:**	Watercourse Spills
Incident Summary:	DWMD Lakeview WTP: silt/water to storm to Lake ON		

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252 | **31 of 47** | **SW/225.6** | **77.3** | **SPL**

Regional Municipality of Peel
920 East Ave
Mississauga ON

Ref No:	1503-9DMS5M	**Site Address:**	920 East Ave
Contaminant Name:	CARBON PARTICULATE	**Site Conc:**	
Contaminant Code:	32	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:	0 other - see incident description	**Sector Type:**	Valve/Fitting/Piping
MOE Reported Dt:	2013/11/20	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	2013/11/19	**Receiving Env:**	
Incident Cause:	Unknown / N/A	**Environment Impact:**	Confirmed
Incident Event:		**Nature of Impact:**	Surface Water Pollution
Incident Reason:	Unknown / N/A	**SAC Action Class:**	Watercourse Spills
Incident Summary:	Carbon Spill to Lake Ontario from Lakeview WTP		

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252 | **32 of 47** | **SW/225.6** | **77.3** | **SPL**

The Regional Municipality of Peel
920 East Ave
Mississauga ON

Ref No:	0664-955L85	**Site Address:**	920 East Ave
Contaminant Name:	WATER/SEDIMENT	**Site Conc:**	
Contaminant Code:	41	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:	0 other - see incident description	**Sector Type:**	Valve/Fitting/Piping
MOE Reported Dt:	21-FEB-13	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	21-FEB-13	**Receiving Env:**	
Incident Cause:	Leak/Break	**Environment Impact:**	Possible
Incident Event:		**Nature of Impact:**	Surface Water Pollution
Incident Reason:	Equipment Failure	**SAC Action Class:**	Watercourse Spills
Incident Summary:	L.Ont: Lakeview WTP, 8" service line damage, sediment to Lk		

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252 | **33 of 47** | **SW/225.6** | **77.3** | **SPL**

Ontario Clean Water Agency; Quality Carriers Inc.
920 East Ave Lot 9 and 10 Concession 3
Mississauga ON L5E 1W6

Ref No:	2176-A2MRZT	**Site Address:**	920 East Ave Lot 9 and 10 Concession 3
Contaminant Name:	HYDROFLUOROSILIC ACID (FLUORIDE)	**Site Conc:**	
Contaminant Code:	21	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	L5E 1W6

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Contaminant Qty:	15 gal-Imp	**Sector Type:**	Miscellaneous Industrial
MOE Reported Dt:	9/23/2015	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	9/23/2015	**Receiving Env:**	
Incident Cause:		**Environment Impact:**	
Incident Event:		**Nature of Impact:**	
Incident Reason:	Operator/Human Error	**SAC Action Class:**	Land Spills
Incident Summary:	Lakeview WTP - 30L of 40% flouride sol to concrete and pit, cleaning		

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252 | **34 of 47** | **SW/225.6** | **77.3** | **Ontario Clean Water Agency; The Regional Municipality of Peel**
920 East Ave
Mississauga ON L5E 1W6 | **SPL**

Ref No:	5532-9QMN6P	**Site Address:**	920 East Ave
Contaminant Name:	CHLORINATED WATER	**Site Conc:**	
Contaminant Code:	99	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	L5E 1W6
Contaminant Qty:	2.2 mg/L	**Sector Type:**	Water Supply
MOE Reported Dt:	2014/11/07	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	2014/11/07	**Receiving Env:**	
Incident Cause:	Leak/Break	**Environment Impact:**	Confirmed
Incident Event:		**Nature of Impact:**	Surface Water Pollution
Incident Reason:	Equipment Failure	**SAC Action Class:**	Watercourse Spills
Incident Summary:	DWMD Lakeview WTP - Cl water to Lk. Ontario		

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252 | **35 of 47** | **SW/225.6** | **77.3** | **Ontario Clean Water Agency; The Regional Municipality of Peel**
920 East Ave.
Mississauga ON | **SPL**

Ref No:	0423-9MA5C4	**Site Address:**	920 East Ave.
Contaminant Name:	WATER (HIGH CHLORINE)	**Site Conc:**	
Contaminant Code:	99	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:	1191 L	**Sector Type:**	Water Supply
MOE Reported Dt:	2014/07/22	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	2014/07/22	**Receiving Env:**	
Incident Cause:	Other	**Environment Impact:**	Confirmed
Incident Event:		**Nature of Impact:**	Surface Water Pollution
Incident Reason:	Equipment Failure	**SAC Action Class:**	Watercourse Spills
Incident Summary:	DWMD Lakeview Drinking Water System: raw water to L. Ontario		

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252 | **36 of 47** | **SW/225.6** | **77.3** | **Ontario Clean Water Agency**
920 East Ave
Mississauga ON L5E 1W6 | **SPL**

Ref No:	8668-9UPQHD	**Site Address:**	920 East Ave
Contaminant Name:	CHLORINATED WATER	**Site Conc:**	
Contaminant Code:	99	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga

Contaminant UN No 1:				**Site Postal Code:**	L5E 1W6
Contaminant Qty:	0 other - see incident description			**Sector Type:**	
MOE Reported Dt:	3/17/2015			**Source Type:**	
Health/Env Conseq:				**Receiving Medium:**	
Incident Dt:	3/17/2015			**Receiving Env:**	
Incident Cause:	Leak/Break			**Environment Impact:**	
Incident Event:				**Nature of Impact:**	Surface Water
Incident Reason:	Equipment Failure			**SAC Action Class:**	Watercourse Spills
Incident Summary:	DWMD Lakeview WTP: exceedance of total chlorine residual waste water				

252	**37 of 47**	**SW/225.6**	**77.3**	***Ontario Clean Water Agency*** ***920 East Ave*** ***Mississauga ON L5E 1W6***	***SPL***

Ref No:	3008-9VDURF	**Site Address:**	920 East Ave
Contaminant Name:	SLUDGE (N.O.S.)	**Site Conc:**	
Contaminant Code:	41	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	L5E 1W6
Contaminant Qty:	1 other - see incident description	**Sector Type:**	
MOE Reported Dt:	4/8/2015	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	4/8/2015	**Receiving Env:**	
Incident Cause:	Process Upset/Malfunction	**Environment Impact:**	
Incident Event:		**Nature of Impact:**	Land; Surface Water
Incident Reason:	Equipment Failure	**SAC Action Class:**	Watercourse Spills
Incident Summary:	Lakeview WTP - clogged line & spill to catch basin, contained		

252	**38 of 47**	**SW/225.6**	**77.3**	***The Regional Municipality of Peel*** ***920 East Ave*** ***Mississauga ON***	***SPL***

Ref No:	6534-9ETMUH	**Site Address:**	920 East Ave
Contaminant Name:	SILT	**Site Conc:**	
Contaminant Code:	99	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:	1 other - see incident description	**Sector Type:**	Water Supply
MOE Reported Dt:	2013/12/28	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	2013/12/28	**Receiving Env:**	
Incident Cause:	Leak/Break	**Environment Impact:**	Confirmed
Incident Event:		**Nature of Impact:**	Surface Water Pollution
Incident Reason:	Unknown / N/A	**SAC Action Class:**	Primary Assessment of Spills
Incident Summary:	OCWA: H2O main break. Silt to storm sewers. Ongoing		

252	**39 of 47**	**SW/225.6**	**77.3**	***Ontario Clean Water Agency; The Regional Municipality of Peel*** ***920 East Ave Lot 9 and 10 Concession 3*** ***Mississauga ON L5E 1W6***	***SPL***

Ref No:	6245-A22K7B	**Site Address:**	920 East Ave Lot 9 and 10 Concession 3
Contaminant Name:	CHLORINE (LIQUIFIED)	**Site Conc:**	
Contaminant Code:	28	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga

Contaminant UN No 1:		**Site Postal Code:**	L5E 1W6
Contaminant Qty:	252000 L	**Sector Type:**	Miscellaneous Industrial
MOE Reported Dt:	9/4/2015	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	9/4/2015	**Receiving Env:**	
Incident Cause:		**Environment Impact:**	
Incident Event:		**Nature of Impact:**	
Incident Reason:	Operator/Human Error	**SAC Action Class:**	Watercourse Spills
Incident Summary:	DWMD Lakeview Water Treatment Plant - Chlorine solution to Lake Ontario		

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252 | ***40 of 47*** | ***SW/225.6*** | ***77.3*** | ***920 East Ave Lot 9 and 10 Concession 3 Mississauga ON L5E 1W6*** | ***SPL***

Ref No:	1775-ARGSMA	**Site Address:**	920 East Ave Lot 9 and 10 Concession 3
Contaminant Name:	WATER	**Site Conc:**	NA
Contaminant Code:	99	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	Regional Municipality of Peel
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:	n/a	**Site Postal Code:**	L5E 1W6
Contaminant Qty:	800 L	**Sector Type:**	Unknown / N/A
MOE Reported Dt:	9/23/2017	**Source Type:**	Water Supply
Health/Env Conseq:	2 - Minor Environment	**Receiving Medium:**	
Incident Dt:	9/23/2017	**Receiving Env:**	Surface Water
Incident Cause:		**Environment Impact:**	
Incident Event:	Overflow/Surcharge	**Nature of Impact:**	
Incident Reason:	Unknown / N/A	**SAC Action Class:**	Watercourse Spills
Incident Summary:	DWMD Lakeview WTP - 800L Backwash Water to CB. Discharge Stopped.		

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252 | ***41 of 47*** | ***SW/225.6*** | ***77.3*** | ***City of Mississauga 920 East Ave Mississauga ON L5E 1W6*** | ***SPL***

Ref No:	0487-9N4T6X	**Site Address:**	920 East Ave
Contaminant Name:	WATER (HIGH CHLORINE)	**Site Conc:**	
Contaminant Code:	99	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	L5E 1W6
Contaminant Qty:	192 m^3	**Sector Type:**	Water Supply
MOE Reported Dt:	2014/08/18	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	2014/08/18	**Receiving Env:**	
Incident Cause:	Process Upset/Malfunction	**Environment Impact:**	Confirmed
Incident Event:		**Nature of Impact:**	Surface Water Pollution
Incident Reason:	Equipment Failure	**SAC Action Class:**	Watercourse Spills
Incident Summary:	Lakeview WTP: 192 m3 chlorinated water to Lake Ontario		

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252 | ***42 of 47*** | ***SW/225.6*** | ***77.3*** | ***The Regional Municipality of Peel Lakeview- 920 East Ave Mississauga ON NA*** | ***SPL***

Ref No:	6736-A94263	**Site Address:**	Lakeview- 920 East Ave
Contaminant Name:	DIESEL FUEL	**Site Conc:**	
Contaminant Code:	13	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	NA
Contaminant Qty:	15 L	**Sector Type:**	Miscellaneous Industrial

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

MOE Reported Dt:	2016/04/16	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	
Incident Dt:	2016/04/16	***Receiving Env:***	Land
Incident Cause:		***Environment Impact:***	
Incident Event:	Leak/Break	***Nature of Impact:***	
Incident Reason:	Equipment Failure	***SAC Action Class:***	Land Spills
Incident Summary:	Lakeview WTP: ~ 15L dsl to pvmt; cntnd & clnd		

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252 ***43 of 47*** ***SW/225.6*** ***77.3***

The Corporation of the City of Mississauga
920 East Ave
Mississauga ON

SPL

Ref No:	3053-97WSED	***Site Address:***	920 East Ave
Contaminant Name:	SEWAGE,RAW UNCHLORINATED	***Site Conc:***	
Contaminant Code:	44	***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	Mississauga
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:	10 L	***Sector Type:***	Other
MOE Reported Dt:	21-MAY-13	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	
Incident Dt:	21-MAY-13	***Receiving Env:***	
Incident Cause:	Leak/Break	***Environment Impact:***	Confirmed
Incident Event:		***Nature of Impact:***	Other Impact(s); Soil Contamination
Incident Reason:	Unknown / N/A	***SAC Action Class:***	Primary Assessment of Spills
Incident Summary:	Lakeview WTP: 10 sewage to grnd contained		

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252 ***44 of 47*** ***SW/225.6*** ***77.3***

Ontario Clean Water Agency; The Regional Municipality of Peel
920 East Ave Lot 9 and 10 Concession 3
Mississauga ON L5E 1W6

SPL

Ref No:	2710-A65LX3	***Site Address:***	920 East Ave Lot 9 and 10 Concession 3
Contaminant Name:	SLUDGE (N.O.S.)	***Site Conc:***	
Contaminant Code:	41	***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	Mississauga
Contaminant UN No 1:		***Site Postal Code:***	L5E 1W6
Contaminant Qty:	25 L	***Sector Type:***	Miscellaneous Communal
MOE Reported Dt:	2016/01/13	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	
Incident Dt:	2016/01/13	***Receiving Env:***	Land; Source Water Zone
Incident Cause:		***Environment Impact:***	
Incident Event:	Overflow/Surcharge	***Nature of Impact:***	
Incident Reason:	Blockage	***SAC Action Class:***	Primary Assessment of Spills
Incident Summary:	DWMD Lakeview WWTP - 25 L sludge to cb		

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252 ***45 of 47*** ***SW/225.6*** ***77.3***

The Regional Municipality of Peel; Ontario Clean Water Agency
920 East Ave
Mississauga ON L5E 1W6

SPL

Ref No:	6500-9LWMUU	***Site Address:***	920 East Ave
Contaminant Name:	CHLORINATED WATER	***Site Conc:***	
Contaminant Code:	99	***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	Mississauga
Contaminant UN No 1:		***Site Postal Code:***	L5E 1W6
Contaminant Qty:	0.15 mg/L	***Sector Type:***	Water Supply

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

MOE Reported Dt:	2014/07/11	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	2014/07/11	**Receiving Env:**	
Incident Cause:	Process Upset/Malfunction	**Environment Impact:**	Not Anticipated
Incident Event:		**Nature of Impact:**	Other Impact(s)
Incident Reason:	Maintenance	**SAC Action Class:**	Watercourse Spills
Incident Summary:	DWMD Lakeview WTP: chlorinated water discharge		

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252 **46 of 47** **SW/225.6** **77.3**

920 East Ave
Mississauga ON L5E 1W6

SPL

Ref No:	1832-9L2SXF	**Site Address:**	920 East Ave
Contaminant Name:	SEWAGE,RAW UNCHLORINATED	**Site Conc:**	
Contaminant Code:	44	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	L5E 1W6
Contaminant Qty:	0 other - see incident description	**Sector Type:**	Water Supply
MOE Reported Dt:	2014/06/13	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	2014/06/13	**Receiving Env:**	
Incident Cause:	Leak/Break	**Environment Impact:**	Confirmed
Incident Event:		**Nature of Impact:**	Soil Contamination
Incident Reason:	Operator/Human Error	**SAC Action Class:**	Land Spills
Incident Summary:	DWMD:est 2000L sanitary sewage to pit, cleaned Lakeview WTP		

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252 **47 of 47** **SW/225.6** **77.3**

The Regional Municipality of Peel
920 East Ave
Mississauga ON L5E 1W6

SPL

Ref No:	3481-8WXJE3	**Site Address:**	920 East Ave
Contaminant Name:	SUSPENDED SOLIDS [N.O.S.]	**Site Conc:**	
Contaminant Code:	41	**Site Lot:**	
Contaminant Limit 1:		**Site County/District:**	
Contam. Limit Freq 1:		**Site Municipality:**	Mississauga
Contaminant UN No 1:		**Site Postal Code:**	
Contaminant Qty:	18.64 mg/L	**Sector Type:**	
MOE Reported Dt:	07-AUG-12	**Source Type:**	
Health/Env Conseq:		**Receiving Medium:**	
Incident Dt:	02-AUG-12	**Receiving Env:**	
Incident Cause:	Other Discharges	**Environment Impact:**	Confirmed
Incident Event:		**Nature of Impact:**	Surface Water Pollution
Incident Reason:	Spill	**SAC Action Class:**	Watercourse Spills
Incident Summary:	OCWA/ Lakeview WTP: TSS discharge exceedance		

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253 **1 of 1** **SW/226.3** **77.3**

ON

WWIS

Well ID:	7124885	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	7/2/2009
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Monitoring and Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	1663
Casing Material:		**Form Version:**	7
Audit No:	Z94080	**Owner:**	
Tag:	A075127	**Street Name:**	EAST AVE.
Construction Method:		**County:**	PEEL

Elevation (m):		***Municipality:***	MISSISSAUGA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1002504996	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	
Code OB:		***UTMRC:***	3
Code OB Desc:		***UTMRC Desc:***	margin of error : 10 - 30 m
Open Hole:		***Location Method:***	wwr
Elevation:	77.897438	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	4/16/2009
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1002567171
Layer:	1
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	28
Other Materials:	SAND
Mat3:	11
Other Materials:	GRAVEL
Formation Top Depth:	0.00
Formation End Depth:	13.00
Formation End Depth UOM:	ft

Formation ID:	1002567172
Layer:	2
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	28
Other Materials:	SAND
Mat3:	06
Other Materials:	SILT
Formation Top Depth:	13.00
Formation End Depth:	18.00
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1002567174

Layer:	1
Plug From:	0.00
Plug To:	13.00
Plug Depth UOM:	ft
Plug ID:	1002567175
Layer:	2
Plug From:	13.00
Plug To:	18.00
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1002567180
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1002567169
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002567177
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	13.00
Casing Diameter:	2.00
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1002567178
Layer:	1
Slot:	10
Screen Top Depth:	13.00
Screen End Depth:	18.00
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.50

Results of Well Yield Testing

Pump Test ID:	1002567170
Pump Set At:	18.00
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	4.00
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM

Water State After Test Code:	0
Water State After Test:	
Pumping Test Method:	0
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	

Water Details

Water ID:	1002567176
Layer:	1
Kind Code:	8
Kind:	Untested
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1002567173
Diameter:	6.12
Depth From:	0.00
Depth To:	18.00
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

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254 ***1 of 1*** ***NNW/227.4*** ***81.8*** ***1015 Orchard Rd Mississauga ON L5E2N8*** ***EHS***

Postal Code:	
City:	
Address2:	
Address1:	
Provstate:	
Order No.:	20140703080
Addit. Info Ordered::	
Report Date:	07-JUL-14
Report Type:	Standard Express Report
Search Radius (km):	.25

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255 ***1 of 1*** ***N/228.9*** ***78.8*** ***ON*** ***WWIS***

Well ID:	7270640	***Data Entry Status:***	Date Entry is incomplete
Construction Date:		***Data Src:***	
Primary Water Use:		***Date Received:***	9/8/2016
Sec. Water Use:		***Selected Flag:***	1
Final Well Status:		***Abandonment Rec:***	
Water Type:		***Contractor:***	7215
Casing Material:		***Form Version:***	8
Audit No:	C30549	***Owner:***	
Tag:	A189556	***Street Name:***	
Construction Method:		***County:***	PEEL
Elevation (m):		***Municipality:***	MISSISSAUGA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1006234659	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	
Code OB:		***UTMRC:***	4
Code OB Desc:		***UTMRC Desc:***	margin of error : 30 m - 100 m
Open Hole:		***Location Method:***	wwr
Elevation:	83.093864	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	9/11/2015
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

256 ***1 of 2*** ***SW/230.2*** ***77.3*** ***WWIS***

Mississauga ON

Well ID:	7143015	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Test Hole	***Date Received:***	4/1/2010
Sec. Water Use:		***Selected Flag:***	1
Final Well Status:	Abandoned-Other	***Abandonment Rec:***	Yes
Water Type:		***Contractor:***	6875
Casing Material:		***Form Version:***	7
Audit No:	Z098825	***Owner:***	
Tag:	A075128	***Street Name:***	800 LAKE FRONT PROMENADE FIRST AVE
Construction Method:		***County:***	PEEL
Elevation (m):		***Municipality:***	MISSISSAUGA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1002956407	***Spatial Status:***	
DP2BR:		***Cluster Kind:***	
Code OB:		***UTMRC:***	4
Code OB Desc:		***UTMRC Desc:***	margin of error : 30 m - 100 m
Open Hole:		***Location Method:***	wwr
Elevation:	77.90332	***Org CS:***	UTM83
Elevrc:		***Date Completed:***	2/4/2010
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID: 1003078560
Layer: 1
Plug From:
Plug To:
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1003078565
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1003078557
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003078562
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From: 0.00
Depth To: 21.60
Casing Diameter: 15.00
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1003078563
Layer: 1
Slot:
Screen Top Depth: 21.60
Screen End Depth: 23.80
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1003078561
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1003078559
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m

Hole Diameter UOM: cm

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256 **2 of 2** **SW/230.2** **77.3** **ON** **WWIS**

Well ID:	7124887	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Test Hole	**Date Received:**	7/2/2009
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	1663
Casing Material:		**Form Version:**	7
Audit No:	Z94078	**Owner:**	
Tag:	A075128	**Street Name:**	EAST AVE.
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1002505002	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	3
Code OB Desc:		**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	wwr
Elevation:	77.90332	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	4/30/2009
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1002567307
Layer:	1
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	28
Other Materials:	SAND
Mat3:	12
Other Materials:	STONES
Formation Top Depth:	0.00
Formation End Depth:	27.00
Formation End Depth UOM:	ft

Formation ID:	1002567308
Layer:	2
Color:	2

General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Other Materials:	STONES
Mat3:	06
Other Materials:	SILT
Formation Top Depth:	27.00
Formation End Depth:	71.00
Formation End Depth UOM:	ft

Formation ID:	1002567309
Layer:	3
Color:	2
General Color:	GREY
Mat1:	10
Most Common Material:	COARSE SAND
Mat2:	11
Other Materials:	GRAVEL
Mat3:	
Other Materials:	
Formation Top Depth:	71.00
Formation End Depth:	78.00
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1002567312
Layer:	1
Plug From:	0.00
Plug To:	20.00
Plug Depth UOM:	ft

Plug ID:	1002567313
Layer:	2
Plug From:	20.00
Plug To:	71.00
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1002567344
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1002567305
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002567315
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	0.00

Depth To:	71.00
Casing Diameter:	6.12
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1002567316
Layer:	1
Slot:	20
Screen Top Depth:	71.00
Screen End Depth:	74.50
Screen Material:	1
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	6.00

Screen ID:	1002567317
Layer:	2
Slot:	25
Screen Top Depth:	74.50
Screen End Depth:	78.00
Screen Material:	1
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	6.00

Results of Well Yield Testing

Pump Test ID:	1002567306
Pump Set At:	60.00
Static Level:	13.30
Final Level After Pumping:	20.15
Recommended Pump Depth:	
Pumping Rate:	100.00
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	0
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	

Draw Down & Recovery

Pump Test Detail ID:	1002567319
Test Type:	Recovery
Test Duration:	1
Test Level:	17.95
Test Level UOM:	ft

Pump Test Detail ID:	1002567318
Test Type:	Draw Down
Test Duration:	1
Test Level:	17.58
Test Level UOM:	ft

Pump Test Detail ID:	1002567320
Test Type:	Draw Down
Test Duration:	2

Test Level: 18.15
Test Level UOM: ft

Pump Test Detail ID: 1002567321
Test Type: Recovery
Test Duration: 2
Test Level: 15.75
Test Level UOM: ft

Pump Test Detail ID: 1002567322
Test Type: Draw Down
Test Duration: 3
Test Level: 18.30
Test Level UOM: ft

Pump Test Detail ID: 1002567323
Test Type: Recovery
Test Duration: 3
Test Level: 15.65
Test Level UOM: ft

Pump Test Detail ID: 1002567324
Test Type: Draw Down
Test Duration: 4
Test Level: 18.40
Test Level UOM: ft

Pump Test Detail ID: 1002567325
Test Type: Recovery
Test Duration: 4
Test Level: 15.55
Test Level UOM: ft

Pump Test Detail ID: 1002567327
Test Type: Recovery
Test Duration: 5
Test Level: 15.50
Test Level UOM: ft

Pump Test Detail ID: 1002567326
Test Type: Draw Down
Test Duration: 5
Test Level: 18.50
Test Level UOM: ft

Pump Test Detail ID: 1002567329
Test Type: Recovery
Test Duration: 10
Test Level: 15.20
Test Level UOM: ft

Pump Test Detail ID: 1002567328
Test Type: Draw Down
Test Duration: 10
Test Level: 18.80
Test Level UOM: ft

Pump Test Detail ID: 1002567330
Test Type: Draw Down
Test Duration: 15
Test Level: 18.95
Test Level UOM: ft

Pump Test Detail ID: 1002567331
Test Type: Recovery
Test Duration: 15

Test Level: 15.09
Test Level UOM: ft

Pump Test Detail ID: 1002567333
Test Type: Recovery
Test Duration: 20
Test Level: 14.90
Test Level UOM: ft

Pump Test Detail ID: 1002567332
Test Type: Draw Down
Test Duration: 20
Test Level: 19.20
Test Level UOM: ft

Pump Test Detail ID: 1002567335
Test Type: Recovery
Test Duration: 25
Test Level: 14.85
Test Level UOM: ft

Pump Test Detail ID: 1002567334
Test Type: Draw Down
Test Duration: 25
Test Level: 19.30
Test Level UOM: ft

Pump Test Detail ID: 1002567336
Test Type: Draw Down
Test Duration: 30
Test Level: 19.57
Test Level UOM: ft

Pump Test Detail ID: 1002567337
Test Type: Recovery
Test Duration: 30
Test Level: 14.75
Test Level UOM: ft

Pump Test Detail ID: 1002567338
Test Type: Draw Down
Test Duration: 40
Test Level: 19.75
Test Level UOM: ft

Pump Test Detail ID: 1002567339
Test Type: Recovery
Test Duration: 40
Test Level: 14.60
Test Level UOM: ft

Pump Test Detail ID: 1002567340
Test Type: Draw Down
Test Duration: 50
Test Level: 19.95
Test Level UOM: ft

Pump Test Detail ID: 1002567341
Test Type: Recovery
Test Duration: 50
Test Level: 14.45
Test Level UOM: ft

Pump Test Detail ID: 1002567342
Test Type: Draw Down
Test Duration: 60

Test Level: 20.15
Test Level UOM: ft

Water Details

Water ID: 1002567314
Layer: 1
Kind Code: 8
Kind: Untested
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1002567310
Diameter: 8.50
Depth From: 0.00
Depth To: 71.00
Hole Depth UOM: ft
Hole Diameter UOM: inch

Hole ID: 1002567311
Diameter: 6.12
Depth From: 71.00
Depth To: 78.00
Hole Depth UOM: ft
Hole Diameter UOM: inch

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257 | **1 of 1** | **NNW/232.5** | **81.8** | **1015 Orchard Rd. Mississauga ON L5E 2N8** | **EHS**

Postal Code:
City:
Address2:
Address1:
Provstate:
Order No.: 20021118005
Addit. Info Ordered::
Report Date: 11/20/02
Report Type: Site Report
Search Radius (km): 0.25

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258 | **1 of 1** | **NNW/233.7** | **84.8** | **ON** | **BORE**

Borehole ID: 648039
Use: Geotechnical/Geological Investigation
Drill Method:: Power auger
Easting:: 616465
Location Accuracy::
Elev. Reliability Note::
Total Depth m:: 3.8
Township::
Lot::
Completion Date:: MAY-1961
Primary Water Use:: Not Used

Type: Borehole
Status::
UTM Zone:: 17
Northing:: 4826383
Orig. Ground Elev m:: 86.6
DEM Ground Elev m:: 85.7
Primary Name::
Concession::
Municipality:
Static Water Level:: .4
Sec. Water Use::

--Details--
Stratum ID: 218521246
Bottom Depth(m): 0.5

Top Depth(m): 0.0
Stratum Desc: FILL,SAND,STONES.

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Stratum ID:	218521247	**Top Depth(m):**	0.5
Bottom Depth(m):	1.5	**Stratum Desc:**	TILL. GREY,BROWN,GLACIAL,HARD, AGE GLACIAL, WATER STABLE AT 282.8 FEET.
Stratum ID:	218521248	**Top Depth(m):**	1.5
Bottom Depth(m):	2.1	**Stratum Desc:**	CLAY,SHALE. GLACIAL,DENSE,AGE GLACIAL.
Stratum ID:	218521249	**Top Depth(m):**	2.1
Bottom Depth(m):	3.0	**Stratum Desc:**	SILT,CLAY. BROWN,GLACIAL,DENSE, AGE GLACIAL.
Stratum ID:	218521250	**Top Depth(m):**	3.0
Bottom Depth(m):	3.8	**Stratum Desc:**	SHALE,CLAY. GREY,WEATHERED,VERY DENSE, LAYERED. 000150300005005000070050000002GREY,SOFT,

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259 *1 of 2* *NW/234.0* *85.1*

Enersource Hydro Mississauga Inc.
1100 Casson Ave
Mississauga ON L5E 1H6

GEN

Generator No.:	ON3262028	**PO Box No.:**	
Status:		**Country:**	Canada
Approval Years:	2016	**Choice of Contact:**	CO_OFFICIAL
Contam. Facility:	No	**Co Admin:**	
MHSW Facility:	No	**Phone No. Admin:**	
SIC Code:	221122		
SIC Description:	ELECTRIC POWER DISTRIBUTION		

--Details--

Waste Code:	251
Waste Description:	OIL SKIMMINGS & SLUDGES
Waste Code:	252
Waste Description:	WASTE OILS & LUBRICANTS

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259 *2 of 2* *NW/234.0* *85.1*

Enersource Hydro Mississauga
1100 Casson Ave
Mississauga ON L5E 1H6

GEN

Generator No.:	ON9492521	**PO Box No.:**	
Status:		**Country:**	Canada
Approval Years:	2014	**Choice of Contact:**	CO_OFFICIAL
Contam. Facility:	No	**Co Admin:**	
MHSW Facility:	No	**Phone No. Admin:**	
SIC Code:	221122		
SIC Description:	ELECTRIC POWER DISTRIBUTION		

--Details--

Waste Code:	251
Waste Description:	OIL SKIMMINGS & SLUDGES
Waste Code:	252
Waste Description:	WASTE OILS & LUBRICANTS

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260 *1 of 1* *NNW/238.8* *80.8*

1227 Lakeshore Rd East
Mississauga ON

EHS

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Postal Code:
City:
Address2:
Address1:
Provstate:
Order No.: 20110111109
Addit. Info Ordered::
Report Date: 1/12/2011
Report Type: Site Report
Search Radius (km): 0.25

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261 **1 of 1** **SW/239.5** **77.2** **ON** **WWIS**

Well ID: 7124886
Construction Date:
Primary Water Use: Not Used
Sec. Water Use:
Final Well Status: Monitoring and Test Hole
Water Type:
Casing Material:
Audit No: Z94079
Tag: A075129
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 7/2/2009
Selected Flag: 1
Abandonment Rec:
Contractor: 1663
Form Version: 7
Owner:
Street Name: EAST AVE.
County: PEEL
Municipality: MISSISSAUGA CITY
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1002504999
DP2BR:
Code OB:
Code OB Desc:
Open Hole:
Elevation: 78.032104
Elevrc:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Spatial Status:
Cluster Kind:
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr
Org CS: UTM83
Date Completed: 4/15/2009

Overburden and Bedrock Materials Interval

Formation ID: 1002567228
Layer: 1
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 11

Other Materials:	GRAVEL
Mat3:	28
Other Materials:	SAND
Formation Top Depth:	0.00
Formation End Depth:	18.00
Formation End Depth UOM:	ft
Formation ID:	1002567229
Layer:	2
Color:	2
General Color:	GREY
Mat1:	28
Most Common Material:	SAND
Mat2:	05
Other Materials:	CLAY
Mat3:	
Other Materials:	
Formation Top Depth:	18.00
Formation End Depth:	23.00
Formation End Depth UOM:	ft
Formation ID:	1002567230
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	28
Other Materials:	SAND
Mat3:	11
Other Materials:	GRAVEL
Formation Top Depth:	23.00
Formation End Depth:	27.00
Formation End Depth UOM:	ft
Formation ID:	1002567231
Layer:	4
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Other Materials:	SILT
Mat3:	12
Other Materials:	STONES
Formation Top Depth:	27.00
Formation End Depth:	68.00
Formation End Depth UOM:	ft
Formation ID:	1002567232
Layer:	5
Color:	2
General Color:	GREY
Mat1:	10
Most Common Material:	COARSE SAND
Mat2:	11
Other Materials:	GRAVEL
Mat3:	
Other Materials:	
Formation Top Depth:	68.00
Formation End Depth:	74.00
Formation End Depth UOM:	ft
Formation ID:	1002567233
Layer:	6
Color:	2

General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Other Materials:	
Mat3:	
Other Materials:	
Formation Top Depth:	74.00
Formation End Depth:	74.00
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1002567235
Layer:	1
Plug From:	0.00
Plug To:	20.00
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1002567240
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1002567226
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002567237
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.00
Depth To:	64.00
Casing Diameter:	2.00
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1002567238
Layer:	1
Slot:	10
Screen Top Depth:	64.00
Screen End Depth:	74.00
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.50

Results of Well Yield Testing

Pump Test ID:	1002567227
Pump Set At:	64.00
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	10.00
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	0
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	

Water Details

Water ID:	1002567236
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1002567234
Diameter:	6.12
Depth From:	0.00
Depth To:	74.00
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

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262 ***1 of 3*** ***W/240.4*** ***83.8*** ***COTT BEVERAGES*** ***GEN***
946 LAKESHORE ROAD, EAST,
MISSISSAUGA, ON L5E 1E4

Generator No.:	ON0973400	**PO Box No.:**	
Status:		**Country:**	
Approval Years:	88,89,90	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No. Admin:**	
SIC Code:	1111		
SIC Description:	SOFT DRINK IND.		

--Details--

Waste Code:	213
Waste Description:	PETROLEUM DISTILLATES

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262 ***2 of 3*** ***W/240.4*** ***83.8*** ***COTT (OUT OF BUS)*** ***11-338*** ***GEN***
946 LAKESHORE ROAD, EAST,
MISSISSAUGA, ON L5E 1E4

Generator No.:	ON0973400	**PO Box No.:**	
Status:		**Country:**	
Approval Years:	92,93,94,95,96,97,98	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No. Admin:**	
SIC Code:	1111		

SIC Description: SOFT DRINK IND.

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262 *3 of 3* *W/240.4* *83.8* **COTT BEVERAGES** *GEN*
946 LAKESHORE ROAD, EAST,
MISSISSAUGA, ON L5E 1E4

Generator No.:	ON0973400	**PO Box No.:**	
Status:		**Country:**	
Approval Years:	86,87	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No. Admin:**	
SIC Code:	0000		
SIC Description:	*** NOT DEFINED ***		

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263 *1 of 1* *WNW/242.3* *83.8* *WWIS*
Mississauga ON

Well ID:	7104446	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	1/14/2008
Sec. Water Use:		**Selected Flag:**	1
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	4
Audit No:	Z61739	**Owner:**	
Tag:	A061526	**Street Name:**	974 LAKESHORE ROAD EAST
Construction Method:		**County:**	PEEL
Elevation (m):		**Municipality:**	MISSISSAUGA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1001581370	**Spatial Status:**	
DP2BR:		**Cluster Kind:**	
Code OB:		**UTMRC:**	3
Code OB Desc:		**UTMRC Desc:**	margin of error : 10 - 30 m
Open Hole:		**Location Method:**	wwr
Elevation:	85.246276	**Org CS:**	UTM83
Elevrc:		**Date Completed:**	12/19/2007
Remarks:			
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1001608809
Layer:	1
Color:	6

General Color:	BROWN
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	28
Other Materials:	SAND
Mat3:	01
Other Materials:	FILL
Formation Top Depth:	0.00
Formation End Depth:	0.40
Formation End Depth UOM:	m

Formation ID:	1001608810
Layer:	2
Color:	2
General Color:	GREY
Mat1:	06
Most Common Material:	SILT
Mat2:	28
Other Materials:	SAND
Mat3:	11
Other Materials:	GRAVEL
Formation Top Depth:	0.40
Formation End Depth:	2.10
Formation End Depth UOM:	m

Formation ID:	1001608811
Layer:	3
Color:	2
General Color:	GREY
Mat1:	17
Most Common Material:	SHALE
Mat2:	26
Other Materials:	ROCK
Mat3:	
Other Materials:	
Formation Top Depth:	2.10
Formation End Depth:	6.10
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1001608813
Layer:	1
Plug From:	0.00
Plug To:	0.30
Plug Depth UOM:	m

Plug ID:	1001608814
Layer:	2
Plug From:	0.30
Plug To:	2.70
Plug Depth UOM:	m

Plug ID:	1001608815
Layer:	3
Plug From:	2.70
Plug To:	6.10
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1001608820

Method Construction Code: 5
Method Construction: Air Percussion
Other Method Construction:

Pipe Information

Pipe ID: 1001608807
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1001608817
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 3.00
Casing Diameter: 0.03
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1001608818
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1001608808
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM: LPM
Water State After Test Code: 0
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN:
Flowing: N

Water Details

Water ID: 1001608816
Layer: 1
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1001608812
Diameter: 10.00
Depth From:
Depth To: 6.10
Hole Depth UOM: m
Hole Diameter UOM: cm

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264 ***1 of 15*** ***WNW/243.8*** ***83.8*** ***ORAL B LABOR(OUT OF BUSINESS) 29-095***
974 LAKESHORE ROAD EAST
MISSISSAUGA ON L5E 1E4 ***GEN***

Generator No.: ON0269900
Status:
Approval Years: 92,93,94,95,96,97
Contam. Facility:
MHSW Facility:
SIC Code: 3741
SIC Description: PHARM./MEDICAL IND.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 261
Waste Description: PHARMACEUTICALS

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264 ***2 of 15*** ***WNW/243.8*** ***83.8*** ***INTERIOR MANUFACTURING GROUP INC.***
974 LAKESHORE ROAD EAST
MISSISSAUGA ON ***GEN***

Generator No.: ON5571557
Status:
Approval Years: 03,04,05,06,07,08
Contam. Facility:
MHSW Facility:
SIC Code: 333210
SIC Description: Sawmill & Woodworking Machinery Mfg.

PO Box No.:
Country:
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 211
Waste Description: AROMATIC SOLVENTS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

---

264 ***3 of 15*** ***WNW/243.8*** ***83.8*** ***INTERIOR MANUFACTURING GROUP INC.***
974 LAKESHORE ROAD EAST
MISSISSAUGA ON L5E 1E4 ***GEN***

Generator No.: ON5571557

PO Box No.:

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Status: **Country:**
Approval Years: 2009 **Choice of Contact:**
Contam. Facility: **Co Admin:**
MHSW Facility: **Phone No. Admin:**
SIC Code: 333210
SIC Description: Sawmill and Woodworking Machinery Manufacturing

--Details--
Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 211
Waste Description: AROMATIC SOLVENTS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

---

264 ***4 of 15*** ***WNW/243.8*** ***83.8*** ***ORAL B LABORATORIES INC.***
974 LAKESHORE RD. E.
MISSISSAUGA ON L5E 1E4 ***GEN***

Generator No.: ON0269900 **PO Box No.:**
Status: **Country:**
Approval Years: 86,87,88,89,90 **Choice of Contact:**
Contam. Facility: **Co Admin:**
MHSW Facility: **Phone No. Admin:**
SIC Code: 3741
SIC Description: PHARM./MEDICAL IND.

--Details--
Waste Code: 261
Waste Description: PHARMACEUTICALS

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264 ***5 of 15*** ***WNW/243.8*** ***83.8*** ***INTERIOR MANUFACTURING GROUP INC.***
974 LAKESHORE ROAD EAST
MISSISSAUGA ON ***GEN***

Generator No.: ON5571557 **PO Box No.:**
Status: **Country:**
Approval Years: 2013 **Choice of Contact:**
Contam. Facility: **Co Admin:**
MHSW Facility: **Phone No. Admin:**
SIC Code: 333210
SIC Description: SAWMILL AND WOODWORKING MACHINERY MANUFACTURING

--Details--
Waste Code: 211
Waste Description: AROMATIC SOLVENTS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

264 **6 of 15** **WNW/243.8** **83.8** **INTERIOR MANUFACTURING GROUP INC.** **GEN**
974 LAKESHORE ROAD EAST
MISSISSAUGA ON L5E 1E4

Generator No.:	ON5571557	**PO Box No.:**	
Status:		**Country:**	Canada
Approval Years:	2016	**Choice of Contact:**	CO_OFFICIAL
Contam. Facility:	No	**Co Admin:**	Peggy Schreader
MHSW Facility:	No	**Phone No. Admin:**	905-278-9510 Ext.232
SIC Code:	333210		
SIC Description:	SAWMILL AND WOODWORKING MACHINERY MANUFACTURING		

--Details--

Waste Code:	251
Waste Description:	OIL SKIMMINGS & SLUDGES
Waste Code:	252
Waste Description:	WASTE OILS & LUBRICANTS
Waste Code:	145
Waste Description:	PAINT/PIGMENT/COATING RESIDUES
Waste Code:	211
Waste Description:	AROMATIC SOLVENTS

264 **7 of 15** **WNW/243.8** **83.8** **INTERIOR MANUFACTURING GROUP INC.** **GEN**
974 LAKESHORE ROAD EAST
MISSISSAUGA ON L5E 1E4

Generator No.:	ON5571557	**PO Box No.:**	
Status:		**Country:**	Canada
Approval Years:	2014	**Choice of Contact:**	CO_OFFICIAL
Contam. Facility:	No	**Co Admin:**	Peggy Schreader
MHSW Facility:	No	**Phone No. Admin:**	905-278-9510 Ext.232
SIC Code:	333210		
SIC Description:	SAWMILL AND WOODWORKING MACHINERY MANUFACTURING		

--Details--

Waste Code:	145
Waste Description:	PAINT/PIGMENT/COATING RESIDUES
Waste Code:	251
Waste Description:	OIL SKIMMINGS & SLUDGES
Waste Code:	211
Waste Description:	AROMATIC SOLVENTS
Waste Code:	252
Waste Description:	WASTE OILS & LUBRICANTS

264 **8 of 15** **WNW/243.8** **83.8** **INTERIOR MANUFACTURING GROUP INC.** **GEN**
974 LAKESHORE ROAD EAST
MISSISSAUGA ON L5E 1E4

Generator No.:	ON5571557	**PO Box No.:**	
Status:		**Country:**	Canada
Approval Years:	2015	**Choice of Contact:**	CO_OFFICIAL
Contam. Facility:	No	**Co Admin:**	Peggy Schreader

MHSW Facility: No **Phone No. Admin:** 905-278-9510 Ext.232
SIC Code: 333210
SIC Description: SAWMILL AND WOODWORKING MACHINERY MANUFACTURING

--Details--
Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 211
Waste Description: AROMATIC SOLVENTS

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264 **9 of 15** **WNW/243.8** **83.8** **INTERIOR MANUFACTURING GROUP INC.** **GEN**
974 LAKESHORE ROAD EAST
MISSISSAUGA ON L5E 1E4

Generator No.: ON5571557 **PO Box No.:**
Status: Registered **Country:** Canada
Approval Years: As of Jun 2017 **Choice of Contact:**
Contam. Facility: **Co Admin:**
MHSW Facility: **Phone No. Admin:**
SIC Code:
SIC Description:

--Details--
Waste Code: 251 L
Waste Description: Waste oils/sludges (petroleum based)

Waste Code: 145 H
Waste Description: Wastes from the use of pigments, coatings and paints

Waste Code: 252 L
Waste Description: Waste crankcase oils and lubricants

Waste Code: 211 H
Waste Description: Aromatic solvents and residues

---

264 **10 of 15** **WNW/243.8** **83.8** **ORAL-B LABOR(OUT OF BUSINESS)** **GEN**
974 LAKESHORE ROAD EAST
MISSISSAUGA ON L5E 1E4

Generator No.: ON0269900 **PO Box No.:**
Status: **Country:**
Approval Years: 98 **Choice of Contact:**
Contam. Facility: **Co Admin:**
MHSW Facility: **Phone No. Admin:**
SIC Code: 3741
SIC Description: PHARM./MEDICAL IND.

--Details--
Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS

Waste Code: 261
Waste Description: PHARMACEUTICALS

264 **11 of 15** **WNW/243.8** **83.8** **INTERIOR MANUFACTURING GROUP INC.** **GEN**
974 LAKESHORE ROAD EAST
MISSISSAUGA ON L5E 1E4

Generator No.:	ON5571557	**PO Box No.:**	
Status:		**Country:**	
Approval Years:	2012	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No. Admin:**	
SIC Code:	333210		
SIC Description:	Sawmill and Woodworking Machinery Manufacturing		

--Details--
Waste Code: 211
Waste Description: AROMATIC SOLVENTS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

264 **12 of 15** **WNW/243.8** **83.8** **INTERIOR MANUFACTURING GROUP INC.** **GEN**
974 LAKESHORE ROAD EAST
MISSISSAUGA ON L5E 1E4

Generator No.:	ON5571557	**PO Box No.:**	
Status:		**Country:**	
Approval Years:	2011	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No. Admin:**	
SIC Code:	333210		
SIC Description:	Sawmill and Woodworking Machinery Manufacturing		

--Details--
Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

Waste Code: 211
Waste Description: AROMATIC SOLVENTS

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

264 **13 of 15** **WNW/243.8** **83.8** **INTERIOR MANUFACTURING GROUP INC.** **GEN**
974 LAKESHORE ROAD EAST
MISSISSAUGA ON L5E 1E4

Generator No.:	ON5571557	**PO Box No.:**	
Status:		**Country:**	
Approval Years:	2010	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	

MHSW Facility: **Phone No. Admin:**
SIC Code: 333210
SIC Description: Sawmill and Woodworking Machinery Manufacturing

--Details--
Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Waste Code: 211
Waste Description: AROMATIC SOLVENTS

Waste Code: 251
Waste Description: OIL SKIMMINGS & SLUDGES

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264 ***14 of 15*** ***WNW/243.8*** ***83.8*** ***Interior Manufacturing Group*** ***SCT***
974 Lakeshore Rd E
Mississauga ON L5E 1E4

Established: 01-JUL-02
Plant Size (ft²): 200000
Employment:

--Details--
Description: Other Millwork
SIC/NAICS Code: 321919

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264 ***15 of 15*** ***WNW/243.8*** ***83.8*** ***Interior Manufacturing Group Inc.*** ***SCT***
974 Lakeshore Rd E
Mississauga ON L5E 1E4

Established: 2002
Plant Size (ft²): 50000
Employment: 30

--Details--
Description: Other Millwork
SIC/NAICS Code: 321919

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265 ***1 of 3*** ***WSW/246.3*** ***81.8*** ***C2P Inc.*** ***GEN***
865 Rangeview Road
Mississauga ON L5E1H1

Generator No.: ON4404040
Status: Registered
Approval Years: As of Jun 2017
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

PO Box No.:
Country: Canada
Choice of Contact:
Co Admin:
Phone No. Admin:

--Details--
Waste Code: 253 L
Waste Description: Emulsified oils

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site	DB

Waste Code: 252 L
Waste Description: Waste crankcase oils and lubricants

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265 *2 of 3* **WSW/246.3** **81.8** **C2P Inc.** **865 Rangeview Road** **Mississauga ON L5E1H1** **GEN**

Generator No.: ON4404040
Status:
Approval Years: 2016
Contam. Facility: No
MHSW Facility: No
SIC Code: 326198
SIC Description: ALL OTHER PLASTIC PRODUCT MANUFACTURING

PO Box No.:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Nomer Patron
Phone No. Admin: 9056293293 Ext.288

--Details--
Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

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265 *3 of 3* **WSW/246.3** **81.8** **C2P Inc.** **865 Rangeview Road** **Mississauga ON L5E1H1** **GEN**

Generator No.: ON4404040
Status:
Approval Years: 2015
Contam. Facility: No
MHSW Facility: No
SIC Code: 326198
SIC Description: ALL OTHER PLASTIC PRODUCT MANUFACTURING

PO Box No.:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Nomer Patron
Phone No. Admin: 9056293293 Ext.288

--Details--
Waste Code: 253
Waste Description: EMULSIFIED OILS

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

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266 *1 of 1* **WNW/247.8** **83.8** **S. 21** **1000 Lakeshore Road, East** **Mississauga ON** **SPL**

Ref No: 0710-5P7TL8
Contaminant Name: GASOLINE
Contaminant Code: 12
Contaminant Limit 1:
Contam. Limit Freq 1:
Contaminant UN No 1:
Contaminant Qty: 91 L
MOE Reported Dt: 7/6/2003
Health/Env Conseq:
Incident Dt: 7/6/2003
Incident Cause: Tank (Above Ground) Leak
Incident Event:
Incident Reason: Error- Operator error
Incident Summary: Car hit curb in plaza, fuel tank rupt, 20G to

Site Address:
Site Conc:
Site Lot:
Site County/District:
Site Municipality: Mississauga
Site Postal Code:
Sector Type:
Source Type:
Receiving Medium: Land
Receiving Env:
Environment Impact: Possible
Nature of Impact: Other Impact(s)
SAC Action Class: Spill to Land

Map Key	Number of Records	Direction/ Distance (m)	Elevation (m)	Site		DB
		grnd				

267 **1 of 2** **WNW/248.1** **83.8** **WIRESMITH (OUT OF BUSINESS)** **42-188** **GEN**
1002 LAKESHORE RD.
MISSISSAUGA ON L5E 1E4

Generator No.:	ON0722100	**PO Box No.:**	
Status:		**Country:**	
Approval Years:	92,93,94,95,96,97,98	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No. Admin:**	
SIC Code:	3612		
SIC Description:	LUB. OIL & GREASE		

--Details--
Waste Code: 123
Waste Description: ALKALINE PHOSPHATES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

267 **2 of 2** **WNW/248.1** **83.8** **WIRESMITH LIMITED** **GEN**
1002 LAKESHORE RD.
MISSISSAUGA ON L5E 1E4

Generator No.:	ON0722100	**PO Box No.:**	
Status:		**Country:**	
Approval Years:	86,87,88,89,90	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No. Admin:**	
SIC Code:	3612		
SIC Description:	LUB. OIL & GREASE		

--Details--
Waste Code: 123
Waste Description: ALKALINE PHOSPHATES

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS

Unplottable Summary

Total: 48 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	CITY OF MISSISSAUGA	CLEARVIEW CREEK LAKESHORE RD.	MISSISSAUGA CITY ON	
CA	G.L. BALL CLEARVIEW CREEK CANNELIZATION	LAKESHORE RD.	MISSISSAUGA CITY ON	
CA	MISSISSAUGA CITY	LAKESHORE RD. TURTLE CREEK	MISSISSAUGA CITY ON	
CA	Lakeshore Road East, Helen Street, Port Street, and St. Lawrence Drive	Lakeshore Road East	Mississauga ON	
CA		Lakeshore Road East	Mississauga ON	
CA	Petro-Canada Inc.	Block 172, Registered Plan 43M-1484	Mississauga ON	
CA	REDUXION EMISSION TECHNOLOGIES INC.		MISSISSAUGA CITY ON	
CA	ONTARIO CLEAN WATER AGENCY	STREETSVILLE PUMPING STATION	MISSISSAUGA CITY ON	
CA	PETRO-CANADA PRODUCTS-LAKE ONTARIO REFIN	ZEBRA MUSSEL CONTROL PROGRAM	MISSISSAUGA CITY ON	
CA	582392 ONTARIO LIMITED	GARDNER AVE.	MISSISSAUGA CITY ON	
CA	582302 ONTARIO LIMITED	GARDNER AVE.	MISSISSAUGA CITY ON	
EBR	Petro-Canada Products		City of Mississauga ON	
ECA	Fram Builders (Durham) Corp.	Lakeshore Road East	Mississauga ON	M9W 6V1
ECA	The Regional Municipality of Peel	Lakeshore Road East	Mississauga ON	L6T 4B9
ECA	Fram Builders (Durham) Corp.	Lakeshore Road East	Mississauga ON	M9W 6V1
GEN	Quantum Murray LP	Hydro Road	Mississauga ON	
NEES	PETRO-CANADA		MISSISSAUGA CITY ON	

NEES	PETROCANADA		MISSISSAUGA ON	
NEES	PETRO-CANADA		MISSISSAUGA CITY ON	
NEES	PETRO CANADA		MISSISSAUGA ON	
NEES	PETRO CANADA		MISSISSAUGA CITY ON	
NEES	PETRO CANADA		MISSISSAUGA CITY ON	
NEES	PETROCANADA		MISSISSAUGA ON	
NEES	PETRO CANADA		MISSISSAUGA CITY ON	
NEES	PETROCANADA		MISSISSAUGA ON	
NEES	PETRO-CANADA		MISSISSAUGA CITY ON	
SPL	PETRO-CANADA	SERVICE STATION	MISSISSAUGA CITY ON	
SPL	The Corporation of the City of Mississauga	RICHARDS MEMORIAL PARK, NEAR LAKESHORE RD.<UNOFFICIAL>	Mississauga ON	
SPL	The Regional Municipality of Peel	Lakeshore Road West of Johnson's Lane, Mississauga	Mississauga ON	
SPL	The Corporation of the City of Mississauga	Lakefront Promenade	Mississauga ON	
SPL		Credit River and Lakeshore Rd. CREDIT RIVER<UNOFFICIAL>	Mississauga ON	
SPL	GREEN SPACE SERVICES(SEARS LAW	JACK DARLING PARK,LAKESHORE ROAD. TANK TRUCK (CARGO)	MISSISSAUGA CITY ON	
SPL		PETRO-CANADA SERVICE STATION \	MISSISSAUGA CITY ON	
SPL	PETRO-CANADA	GENERAL AVIATION, NORTH END PEARSON AIRPORT- DERRY ROAD , MISSISSAUGA TANK TRUCK (CARGO)	MISSISSAUGA CITY ON	
SPL	Petro-Canada	Clarkson Refinery	Mississauga ON	
SPL	Petro-Canada Lubricants Inc.	Clarkson Refinery	Mississauga ON	L5J 2Y3
SPL	Petro-Canada Lubricants Inc.	Clarkson Refinery	Mississauga ON	L5J 2Y3
SPL	ONTARIO CLEAN WATER AGENCY	AT THE LORNE PARK WTP LORNE PARK WTP MISSISSAUGA	MISSISSAUGA CITY ON	
SPL	TANK TRUCK	EAST ON HWY. 2 FROM THE CLARKSON WPCP TANK TRUCK (CARGO)	MISSISSAUGA CITY ON	

SPL		under Lakeshore Road	Mississauga ON
SPL	PETRO-CANADA	TANK TRUCK (CARGO)	MISSISSAUGA CITY ON
SRDS	PETRO-CANADA PRODUCTS - MISSISSAUGA LUBRICANTS CENTER		MISSISSAUGA ON
SRDS	PETRO-CANADA LUBRICANTS INC.		MISSISSAUGA ON
SRDS	PETRO-CANADA LUBRICANTS INC.		MISSISSAUGA ON
SRDS	PETRO-CANADA LUBRICANTS INC.		MISSISSAUGA ON
SRDS	PETRO-CANADA LUBRICANTS INC.		MISSISSAUGA ON
SRDS	PETRO-CANADA LUBRICANTS INC.		MISSISSAUGA ON
SRDS	PETRO-CANADA LUBRICANTS INC.		MISSISSAUGA ON

Unplottable Report

Site: ***CITY OF MISSISSAUGA***
CLEARVIEW CREEK LAKESHORE RD. MISSISSAUGA CITY ON

Database: ***CA***

Certificate #:	3-1542-88-
Application Year:	88
Issue Date:	10/21/1988
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name::	
Client Address::	
Client City::	
Client Postal Code::	
Project Description::	
Contaminants::	
Emission Control::	

Site: ***G.L. BALL CLEARVIEW CREEK CANNELIZATION***
LAKESHORE RD. MISSISSAUGA CITY ON

Database: ***CA***

Certificate #:	3-1828-88-
Application Year:	88
Issue Date:	9/28/1988
Approval Type:	Municipal sewage
Status:	Cancelled
Application Type:	
Client Name::	
Client Address::	
Client City::	
Client Postal Code::	
Project Description::	
Contaminants::	
Emission Control::	

Site: ***MISSISSAUGA CITY***
LAKESHORE RD. TURTLE CREEK MISSISSAUGA CITY ON

Database: ***CA***

Certificate #:	3-1566-87-
Application Year:	87
Issue Date:	9/4/1987
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name::	
Client Address::	
Client City::	
Client Postal Code::	
Project Description::	
Contaminants::	
Emission Control::	

Site: ***Lakeshore Road East, Helen Street, Port Street, and St. Lawrence Drive***
Lakeshore Road East Mississauga ON

Database: ***CA***

Certificate #:	8104-4QGR6K

Application Year: 00
Issue Date: 11/6/00
Approval Type: Municipal & Private sewage
Status: Approved
Application Type: New Certificate of Approval
Client Name:: Fram Builders (Durham) Corp.
Client Address:: 135 Queen's Plate Drive
Client City:: Toronto
Client Postal Code:: M9W 6V1
Project Description:: Construction of storm and sanitary sewers on Lakeshore Road East, Helen Street, Port Street, St. Lawrence Drive and on three Easements,
Contaminants::
Emission Control::

Site: ***Database:*** ***CA***
Lakeshore Road East Mississauga ON

Certificate #: 2788-4SGLXJ
Application Year: 00
Issue Date: 12/29/00
Approval Type: Municipal & Private sewage
Status: Approved
Application Type: New Certificate of Approval
Client Name:: Corporation of the Regional Municipality of Peel
Client Address:: 10 Peel Centre Drive
Client City:: Brampton
Client Postal Code:: L6T 4B9
Project Description:: Sanitary sewers and appurtenances to be constructed in conjunction with Project No. 00-2210 in the City of Mississauga on Lakeshore Road East.
Contaminants::
Emission Control::

Site: ***Petro-Canada Inc.*** ***Database:*** ***CA***
Block 172, Registered Plan 43M-1484 Mississauga ON

Certificate #: 3278-6JSJPM
Application Year: 2005
Issue Date: 12/7/2005
Approval Type: Industrial Sewage Works
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

Site: ***REDUXION EMISSION TECHNOLOGIES INC.*** ***Database:*** ***CA***
MISSISSAUGA CITY ON

Certificate #: 8-3103-85-006
Application Year: 85
Issue Date: 12/20/85
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants:: Sulphur Dioxide, Nitrogen Oxides

Emission Control:: Other Wet Collector

Site: ***ONTARIO CLEAN WATER AGENCY***
STREETSVILLE PUMPING STATION MISSISSAUGA CITY ON

Database: ***CA***

Certificate #: 7-0921-95-006
Application Year: 95
Issue Date: 11/3/95
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

Site: ***PETRO-CANADA PRODUCTS-LAKE ONTARIO REFIN***
ZEBRA MUSSEL CONTROL PROGRAM MISSISSAUGA CITY ON

Database: ***CA***

Certificate #: 4-0047-90-
Application Year: 90
Issue Date: 6/20/1990
Approval Type: Industrial wastewater
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description:: ZEBRA MUSSEL CONTROL
Contaminants:: Chlorine
Emission Control:: Dechlorination

Site: ***582392 ONTARIO LIMITED***
GARDNER AVE. MISSISSAUGA CITY ON

Database: ***CA***

Certificate #: 7-1276-87-
Application Year: 87
Issue Date: 9/10/1987
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

Site: ***582302 ONTARIO LIMITED***
GARDNER AVE. MISSISSAUGA CITY ON

Database: ***CA***

Certificate #: 3-1529-87-
Application Year: 87
Issue Date: 9/10/1987
Approval Type: Municipal sewage
Status: Approved
Application Type:

Client Name::
Client Address::
Client City::
Client Postal Code::
Project Description::
Contaminants::
Emission Control::

Site: ***Petro-Canada Products***
City of Mississauga ON

Database: ***EBR***

EBR Registry No.: IA7E1336
Ministry Ref. No.:
Year: 1997
Proposal Date: 9/4/97
Notice Date:
Notice Type: Instrument
Proponent Address: Petro-Canada Products,Oakville Refinery,3275 Rebecca St.,Oakville, Ontario,L5N 6G7
Instrument Type: EPA s. 27 - Approval for a waste disposal site.
Location: City of Mississauga
Location Other:

Site: ***Fram Builders (Durham) Corp.***
Lakeshore Road East Mississauga ON M9W 6V1

Database: ***ECA***

Approval No: 8104-4QGR6K
Status: Approved
Date: 2000-11-06
Record Type: ECA
Link Source: IDS
Project Type: Municipal and Private Sewage Works
Approval Type: ECA-Municipal and Private Sewage Works
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1122-4Q3S8T-14.pdf

SWP Area Name:
MOE District:
City:
Latitude:
Longitude:

Site: ***The Regional Municipality of Peel***
Lakeshore Road East Mississauga ON L6T 4B9

Database: ***ECA***

Approval No: 2788-4SGLXJ
Status: Approved
Date: 2000-12-29
Record Type: ECA
Link Source: IDS
Project Type: Municipal and Private Sewage Works
Approval Type: ECA-Municipal and Private Sewage Works
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/6750-4S8KEW-14.pdf

SWP Area Name:
MOE District:
City:
Latitude:
Longitude:

Site: ***Fram Builders (Durham) Corp.***
Lakeshore Road East Mississauga ON M9W 6V1

Database: ***ECA***

Approval No: 6288-4QGS2N
Status: Approved
Date: 2000-10-30
Record Type: ECA
Link Source: IDS
Project Type: Municipal and Private Water Works
Approval Type: ECA-Municipal and Private Water Works
Full Address:
Full PDF Link:

SWP Area Name:
MOE District:
City:
Latitude:
Longitude:

Site: ***Quantum Murray LP***
Hydro Road Mississauga ON

Database: ***GEN***

Generator No.:	ON7035118	***PO Box No.:***	
Status:		***Country:***	
Approval Years:	06,07,08	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No. Admin:***	
SIC Code:	238299		
SIC Description:	All Other Building Equipment Contractors		

--Details--

Waste Code:	251
Waste Description:	OIL SKIMMINGS & SLUDGES
Waste Code:	251
Waste Description:	OIL SKIMMINGS & SLUDGES
Waste Code:	251
Waste Description:	OIL SKIMMINGS & SLUDGES
Waste Code:	143
Waste Description:	STEEL MAKING RESIDUES
Waste Code:	212
Waste Description:	ALIPHATIC SOLVENTS
Waste Code:	121
Waste Description:	ALKALINE WASTES - HEAVY METALS
Waste Code:	122
Waste Description:	ALKALINE WASTES - OTHER METALS
Waste Code:	146
Waste Description:	OTHER SPECIFIED INORGANICS
Waste Code:	148
Waste Description:	INORGANIC LABORATORY CHEMICALS
Waste Code:	221
Waste Description:	LIGHT FUELS
Waste Code:	231
Waste Description:	LATEX WASTES
Waste Code:	232
Waste Description:	POLYMERIC RESINS
Waste Code:	243
Waste Description:	PCB'S
Waste Code:	252
Waste Description:	WASTE OILS & LUBRICANTS
Waste Code:	263
Waste Description:	ORGANIC LABORATORY CHEMICALS
Waste Code:	331
Waste Description:	WASTE COMPRESSED GASES

Site: ***PETRO-CANADA***
MISSISSAUGA CITY ON

Database: ***NEES***

Incident Date:	8/21/88
Contaminant:	GASOLINE
Amount::	0

Units:: Pipe Leak
Quantity::
Cause:: Error
Source:: Service Station
Reason::
Sector:: Petroleum

Site: ***PETROCANADA***
MISSISSAUGA ON

Database: ***NEES***

Incident Date: 6/25/87
Contaminant: asphalt/bitumen
Amount:: 20
Units:: Tonnes (Metric)
Quantity::
Cause:: Process Upset
Source:: Other Storage Facilities
Reason:: Unknown
Sector:: Petroleum

Site: ***PETRO-CANADA***
MISSISSAUGA CITY ON

Database: ***NEES***

Incident Date: 1/23/88
Contaminant: GASOLINE
Amount:: 0
Units:: Valve, Fitting Leak
Quantity::
Cause:: Equipment Failure
Source:: Service Station
Reason::
Sector:: Petroleum

Site: ***PETRO CANADA***
MISSISSAUGA ON

Database: ***NEES***

Incident Date: 6/25/87
Contaminant: crude oil
Amount::
Units::
Quantity::
Cause:: Pipe Leak
Source:: Refinery
Reason:: Overstress
Sector:: Petroleum

Site: ***PETRO CANADA***
MISSISSAUGA CITY ON

Database: ***NEES***

Incident Date: 2/3/89
Contaminant: GASOLINE
Amount:: 0
Units:: Pipe Leak
Quantity::
Cause:: Error
Source:: Tank Truck
Reason::
Sector:: Petroleum

Site: ***PETRO CANADA***
MISSISSAUGA CITY ON

Database: ***NEES***

Incident Date: 3/2/88
Contaminant: SMOKE
Amount:: 0
Units:: Other
Quantity::
Cause:: Fire, Explosion
Source:: Refinery
Reason::
Sector:: Petroleum

Site: ***PETROCANADA***
MISSISSAUGA ON

Database: ***NEES***

Incident Date: 12/17/86
Contaminant: crude oil
Amount:: 2.5
Units:: Tonnes (Metric)
Quantity::
Cause:: Overflow
Source:: Refinery
Reason:: Equipment Failure
Sector:: Petroleum

Site: ***PETRO CANADA***
MISSISSAUGA CITY ON

Database: ***NEES***

Incident Date: 2/18/89
Contaminant: HYDROGEN SULFIDE
Amount:: 0
Units:: Process Upset
Quantity::
Cause:: Equipment Failure
Source:: Refinery
Reason::
Sector:: Petroleum

Site: ***PETROCANADA***
MISSISSAUGA ON

Database: ***NEES***

Incident Date: 9/17/86
Contaminant: fuel oil no. 2
Amount:: 8.5
Units:: Tonnes (Metric)
Quantity::
Cause:: Overflow
Source:: Service Station
Reason:: Error
Sector:: Petroleum

Site: ***PETRO-CANADA***
MISSISSAUGA CITY ON

Database: ***NEES***

Incident Date: 4/21/88
Contaminant: DIESEL FUEL
Amount:: 0
Units:: Overflow
Quantity::
Cause:: Unknown
Source:: Service Station
Reason::
Sector:: Petroleum

Site: ***PETRO-CANADA***
SERVICE STATION MISSISSAUGA CITY ON

Database: ***SPL***

Ref No:	8408	***Site Address:***	
Contaminant Name:		***Site Conc:***	
Contaminant Code:		***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	21102
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:		***Sector Type:***	
MOE Reported Dt:	8/21/1988	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	LAND
Incident Dt:	8/21/1988	***Receiving Env:***	
Incident Cause:	PIPE/HOSE LEAK	***Environment Impact:***	
Incident Event:		***Nature of Impact:***	
Incident Reason:	ERROR	***SAC Action Class:***	
Incident Summary:	PETROCAN SERVICE CENTRE - UNKNOWN AMOUNT (SMALL) OF GASOLINE TO PAVEMENT.		

Site: ***The Corporation of the City of Mississauga***
RICHARDS MEMORIAL PARK, NEAR LAKESHORE RD.<UNOFFICIAL> Mississauga ON

Database: ***SPL***

Ref No:	2472-5NVTCU	***Site Address:***	
Contaminant Name:	SEWAGE,RAW UNCHLORINATED	***Site Conc:***	
Contaminant Code:	44	***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	Mississauga
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:		***Sector Type:***	Other Plant - Sewage Municipal
MOE Reported Dt:	6/26/2003	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	Land
Incident Dt:	6/26/2003	***Receiving Env:***	
Incident Cause:		***Environment Impact:***	Possible
Incident Event:		***Nature of Impact:***	Human Health/Safety
Incident Reason:		***SAC Action Class:***	Spill to Land
Incident Summary:	Richards Memorial Park-small sewage spill.		

Site: ***The Regional Municipality of Peel***
Lakeshore Road West of Johnson's Lane, Mississauga Mississauga ON

Database: ***SPL***

Ref No:	0317-9X22J2	***Site Address:***	Lakeshore Road West of Johnson's Lane, Mississauga
Contaminant Name:	WATER/SEDIMENT	***Site Conc:***	
Contaminant Code:	41	***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	Mississauga
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:	0 L	***Sector Type:***	
MOE Reported Dt:	5/30/2015	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	
Incident Dt:	5/30/2015	***Receiving Env:***	
Incident Cause:	Leak/Break	***Environment Impact:***	
Incident Event:		***Nature of Impact:***	Surface Water
Incident Reason:	Weather Conditions	***SAC Action Class:***	Watercourse Spills
Incident Summary:	Region of Peel: by-pass of silty water to turtle creek		

Site: ***The Corporation of the City of Mississauga***
Lakefront Promenade Mississauga ON

Database: ***SPL***

Ref No:	0742-85ZS9Y	***Site Address:***	
Contaminant Name:	SILT	***Site Conc:***	

Contaminant Code:	99	***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:	0 other - see incident description	***Sector Type:***	
MOE Reported Dt:	6/1/2010	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	
Incident Dt:		***Receiving Env:***	
Incident Cause:	Pipe Or Hose Leak	***Environment Impact:***	Confirmed
Incident Event:		***Nature of Impact:***	Other Impact(s); Surface Water Pollution
Incident Reason:		***SAC Action Class:***	Great Lakes and their Interconnecting Channels Spills
Incident Summary:	City of Mississauga: drinking water & silt to Lake Ontario		

Site: ***Database:*** ***SPL***

Credit River and Lakeshore Rd. CREDIT RIVER<UNOFFICIAL> Mississauga ON

Ref No:	6083-6Q8LGC	***Site Address:***	CREDIT RIVER AND LAKESHORE RD.
Contaminant Name:	SEWAGE,RAW UNCHLORINATED	***Site Conc:***	
Contaminant Code:	44	***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	Mississauga
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:	Not Specific Unknown	***Sector Type:***	Other
MOE Reported Dt:	5/28/2006	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	Water
Incident Dt:	5/28/2006	***Receiving Env:***	
Incident Cause:	Other Discharges	***Environment Impact:***	Possible
Incident Event:		***Nature of Impact:***	Surface Water Pollution
Incident Reason:	Unknown - Reason not determined	***SAC Action Class:***	
Incident Summary:	Spill of sewage to the Credit River.		

Site: ***GREEN SPACE SERVICES(SEARS LAW*** ***Database:*** ***SPL***

JACK DARLING PARK,LAKESHORE ROAD. TANK TRUCK (CARGO) MISSISSAUGA CITY ON

Ref No:	230431	***Site Address:***	
Contaminant Name:		***Site Conc:***	
Contaminant Code:		***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	21102
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:		***Sector Type:***	
MOE Reported Dt:	7/2/2002	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	WATER
Incident Dt:	7/2/2002	***Receiving Env:***	
Incident Cause:	UNKNOWN	***Environment Impact:***	POSSIBLE
Incident Event:		***Nature of Impact:***	Soil contamination
Incident Reason:	UNKNOWN	***SAC Action Class:***	
Incident Summary:	GREEN SPACE-30 L KILLEX TOL LOT,REGION RESPONDED.		

Site: ***Database:*** ***SPL***

PETRO-CANADA SERVICE STATION \ MISSISSAUGA CITY ON

Ref No:	123672	***Site Address:***	
Contaminant Name:		***Site Conc:***	
Contaminant Code:		***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	21102
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:		***Sector Type:***	
MOE Reported Dt:	2/16/1996	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	LAND

Incident Dt:	2/16/1996	***Receiving Env:***	
Incident Cause:		***Environment Impact:***	
Incident Event:		***Nature of Impact:***	
Incident Reason:		***SAC Action Class:***	
Incident Summary:			

Site: ***PETRO-CANADA***
GENERAL AVIATION, NORTH END PEARSON AIRPORT- DERRY ROAD , MISSISSAUGA TANK TRUCK (CARGO)
MISSISSAUGA CITY ON

Database: ***SPL***

Ref No:	84191	***Site Address:***	
Contaminant Name:		***Site Conc:***	
Contaminant Code:		***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	21102
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:		***Sector Type:***	
MOE Reported Dt:	4/16/1993	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	LAND
Incident Dt:	4/16/1993	***Receiving Env:***	
Incident Cause:	PIPE/HOSE LEAK	***Environment Impact:***	POSSIBLE
Incident Event:		***Nature of Impact:***	Water course or lake
Incident Reason:	MATERIAL FAILURE	***SAC Action Class:***	
Incident Summary:	BACKENTRY-PETRO-CANADA- 25 L JET A FUEL TO DITCH & SEWER, CONTAINED.		

Site: ***Petro-Canada***
Clarkson Refinery Mississauga ON

Database: ***SPL***

Ref No:	1288-8C2A4E	***Site Address:***	Clarkson Refinery
Contaminant Name:		***Site Conc:***	
Contaminant Code:		***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	Mississauga
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:		***Sector Type:***	
MOE Reported Dt:	12/11/2010	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	
Incident Dt:		***Receiving Env:***	
Incident Cause:	Valve / Fitting Leak Or Failure	***Environment Impact:***	Possible
Incident Event:		***Nature of Impact:***	Soil Contamination
Incident Reason:	Unknown - Reason not determined	***SAC Action Class:***	Land Spills
Incident Summary:	4L DMDS injection to concrete, cleaning		

Site: ***Petro-Canada Lubricants Inc.***
Clarkson Refinery Mississauga ON L5J 2Y3

Database: ***SPL***

Ref No:	8266-8BEHLC	***Site Address:***	
Contaminant Name:		***Site Conc:***	
Contaminant Code:		***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:		***Sector Type:***	Other
MOE Reported Dt:	11/21/2010	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	
Incident Dt:		***Receiving Env:***	
Incident Cause:	Unknown	***Environment Impact:***	Not Anticipated
Incident Event:		***Nature of Impact:***	Other Impact(s)
Incident Reason:	Unknown - Reason not determined	***SAC Action Class:***	Land Spills
Incident Summary:	Petro-Canada Lubricants: spill of dewaxed oil to property		

Site: ***Petro-Canada Lubricants Inc.***
Clarkson Refinery Mississauga ON L5J 2Y3

Database: ***SPL***

Ref No:	2822-86QNMF	***Site Address:***	
Contaminant Name:		***Site Conc:***	
Contaminant Code:		***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:		***Sector Type:***	Other
MOE Reported Dt:	6/24/2010	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	
Incident Dt:		***Receiving Env:***	
Incident Cause:	Valve / Fitting Leak Or Failure	***Environment Impact:***	Not Anticipated
Incident Event:		***Nature of Impact:***	Surface Water Pollution
Incident Reason:	Equipment Failure - Malfunction of system components	***SAC Action Class:***	Watercourse Spills
Incident Summary:	Petro Canada Lubricants; leak of chlorinated water from line		

Site: ***ONTARIO CLEAN WATER AGENCY***
AT THE LORNE PARK WTP LORNE PARK WTP MISSISSAUGA MISSISSAUGA CITY ON

Database: ***SPL***

Ref No:	211066	***Site Address:***	
Contaminant Name:		***Site Conc:***	
Contaminant Code:		***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	21102
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:		***Sector Type:***	
MOE Reported Dt:	9/9/2001	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	Land
Incident Dt:	9/9/2001	***Receiving Env:***	
Incident Cause:	PIPE/HOSE LEAK	***Environment Impact:***	Possible
Incident Event:		***Nature of Impact:***	Water course or lake
Incident Reason:	EQUIPMENT FAILURE	***SAC Action Class:***	
Incident Summary:	OCWA LORNE PARK WTP: LIQUID FLUORIDE & WATER APROX. 2455 L TO DRAIN.		

Site: ***TANK TRUCK***
EAST ON HWY. 2 FROM THE CLARKSON WPCP TANK TRUCK (CARGO) MISSISSAUGA CITY ON

Database: ***SPL***

Ref No:	114734	***Site Address:***	
Contaminant Name:		***Site Conc:***	
Contaminant Code:		***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	21102
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:		***Sector Type:***	
MOE Reported Dt:	6/21/1995	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	LAND
Incident Dt:	6/21/1995	***Receiving Env:***	
Incident Cause:	OTHER CONTAINER LEAK	***Environment Impact:***	POSSIBLE
Incident Event:		***Nature of Impact:***	Other
Incident Reason:	ERROR	***SAC Action Class:***	
Incident Summary:	TANK TRUCK (N.O.S.)-45 L OF SEWAGE SLUDGE TO ROAD FROM TANKER TRUCK.		

Site:
under Lakeshore Road Mississauga ON

Database: ***SPL***

Ref No:	8707-9YNM5N	***Site Address:***	under Lakeshore Road
Contaminant Name:	SEWAGE,RAW UNCHLORINATED	***Site Conc:***	

Contaminant Code:	44	***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	Mississauga
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:	0 other - see incident description	***Sector Type:***	Municipal Sewage
MOE Reported Dt:	7/22/2015	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	
Incident Dt:	7/22/2015	***Receiving Env:***	
Incident Cause:		***Environment Impact:***	
Incident Event:		***Nature of Impact:***	
Incident Reason:	Deliberate Act	***SAC Action Class:***	Watercourse Spills
Incident Summary:	RofPeel: sani siphon backup to Cooksville		

Site: ***PETRO-CANADA***
TANK TRUCK (CARGO) MISSISSAUGA CITY ON

Database: ***SPL***

Ref No:	51137	***Site Address:***	
Contaminant Name:		***Site Conc:***	
Contaminant Code:		***Site Lot:***	
Contaminant Limit 1:		***Site County/District:***	
Contam. Limit Freq 1:		***Site Municipality:***	21102
Contaminant UN No 1:		***Site Postal Code:***	
Contaminant Qty:		***Sector Type:***	
MOE Reported Dt:	5/24/1991	***Source Type:***	
Health/Env Conseq:		***Receiving Medium:***	LAND
Incident Dt:	5/24/1991	***Receiving Env:***	
Incident Cause:	PIPE/HOSE LEAK	***Environment Impact:***	NOT ANTICIPATED
Incident Event:		***Nature of Impact:***	
Incident Reason:	ERROR	***SAC Action Class:***	
Incident Summary:	PETRO CANADA - 50 L. OF GAS TO GROUND AT 2125 DUNDAS STREET		

Site: ***PETRO-CANADA PRODUCTS - MISSISSAUGA LUBRICANTS CENTER***
MISSISSAUGA ON

Database: ***SRDS***

Company Code:	0000130104	***Body of Water:***	
Works ID:	33	***Terminal Stream:***	
Sector:	PETROLEUM REFINERIES	***Minor Basin:***	LAKE ONTARIO
Report Year:	2010	***Major Basin:***	GREAT LAKES
SIC:	3612	***Region:***	MOE CENTRAL REGION
SIC Desc:	LUB. OIL & GREASE	***District:***	MOE HALTON-PEEL DISTRICT
SIC1:		***Mailing Address:***	000385 SOUTHDOWN RD ,000385SOUTHDOWN RD,,MISSISSAUGA,ONTARIO,CANADA,L5J 2Y3
SIC1 Desc:		***Corp Address:***	385 SOUTHDOWN RD ,385 SOUTHDOWN RD,,MISSISSAUGA,ONTARIO,CANADA,L5J 2Y3
SIC2:		***UTM Zone:***	
SIC2 Desc:		***UTM Easting:***	
SIC3:		***UTM Northing:***	
SIC3 Desc:		***UTM Precision:***	

--Details--

Control Point ID:	0700	***Component Type:***	
Control Point Name:	PLANT - PROCESS EFFLUENT	***Frequency:***	
Sample Date:		***Value:***	
Parameter Name:		***Unit of Measure:***	
Param Reported as:		***Regulation:***	
Result Structure:			
Control Point ID:	0800	***Component Type:***	
Control Point Name:	PLANT - ONCE THROUGH COOLING WATER (OTCW)	***Frequency:***	
Sample Date:		***Value:***	

Parameter Name: ***Unit of Measure:***
Param Reported as: ***Regulation:***
Result Structure:

Site: ***PETRO-CANADA LUBRICANTS INC.***
MISSISSAUGA ON

Database: ***SRDS***

Company Code:	0000130104	***Body of Water:***	
Works ID:		***Terminal Stream:***	
Sector:	PETROLEUM REFINERIES	***Minor Basin:***	
Report Year:	2015	***Major Basin:***	
SIC:		***Region:***	
SIC Desc:		***District:***	
SIC1:		***Mailing Address:***	
SIC1 Desc:		***Corp Address:***	
SIC2:		***UTM Zone:***	
SIC2 Desc:		***UTM Easting:***	
SIC3:		***UTM Northing:***	
SIC3 Desc:		***UTM Precision:***	

--Details--

Control Point ID:	0700	***Component Type:***	AVERAGE
Control Point Name:	PLANT - PROCESS EFFLUENT	***Frequency:***	MONTHLY
Sample Date:	2015/08	***Value:***	8.5265
Parameter Name:	RESIDUE, PARTICULATE	***Unit of Measure:***	KG/D
Param Reported as:	NOT APPLICABLE	***Regulation:***	MISA COMPLIANCE
Result Structure:	MISA MONTHLY REPORTING		

Control Point ID:	0700	***Component Type:***	MAXIMUM
Control Point Name:	PLANT - PROCESS EFFLUENT	***Frequency:***	MONTHLY
Sample Date:	2015/08	***Value:***	13.686
Parameter Name:	RESIDUE, PARTICULATE	***Unit of Measure:***	KG/D
Param Reported as:	NOT APPLICABLE	***Regulation:***	MISA COMPLIANCE
Result Structure:	MISA MONTHLY REPORTING		

Control Point ID:	0700	***Component Type:***	MINIMUM
Control Point Name:	PLANT - PROCESS EFFLUENT	***Frequency:***	MONTHLY
Sample Date:	2015/08	***Value:***	5.088
Parameter Name:	RESIDUE, PARTICULATE	***Unit of Measure:***	KG/D
Param Reported as:	NOT APPLICABLE	***Regulation:***	MISA COMPLIANCE
Result Structure:	MISA MONTHLY REPORTING		

Control Point ID:	0700	***Component Type:***	NUM. IN AVERAGE
Control Point Name:	PLANT - PROCESS EFFLUENT	***Frequency:***	MONTHLY
Sample Date:	2015/08	***Value:***	4
Parameter Name:	RESIDUE, PARTICULATE	***Unit of Measure:***	KG/D
Param Reported as:	NOT APPLICABLE	***Regulation:***	MISA COMPLIANCE
Result Structure:	MISA MONTHLY REPORTING		

Control Point ID:	0800	***Component Type:***	MAXIMUM
Control Point Name:	PLANT - ONCE THROUGH COOLING WATER (OTCW)	***Frequency:***	MONTHLY
Sample Date:	2015/03	***Value:***	0.53366
Parameter Name:	SULPHIDE, UNFILTERED REACTIVE	***Unit of Measure:***	KG/D
Param Reported as:	AS SULPHIDE	***Regulation:***	MISA COMPLIANCE
Result Structure:	MISA MONTHLY REPORTING		

Control Point ID:	0800	***Component Type:***	MINIMUM
Control Point Name:	PLANT - ONCE THROUGH COOLING WATER (OTCW)	***Frequency:***	MONTHLY
Sample Date:	2015/03	***Value:***	0.072404
Parameter Name:	PHENOLICS, UNFILTERED REACTIVE	***Unit of Measure:***	KG/D
Param Reported as:	AS PHENOL	***Regulation:***	MISA COMPLIANCE
Result Structure:	MISA MONTHLY REPORTING		

Control Point ID:	0800	***Component Type:***	NUM. IN AVERAGE

Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/03 ***Value:*** 4
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/03 ***Value:*** 0.51701
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/03 ***Value:*** 0.50683
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/03 ***Value:*** 4
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/03 ***Value:*** 0.014771
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/03 ***Value:*** 0.015248
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/03 ***Value:*** 0.014481
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/03 ***Value:*** 4
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/04 ***Value:*** 0.014704
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/03
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.073858
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/03
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.076236
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 25.34
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 33.661
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 17.406
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7550.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 12287
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5400
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2015/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 30
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0075507
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.012287
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.0054
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.4509
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.6769
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.9304
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.2466
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 3.9064
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 39.33
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.177
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 7.5014
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.2896
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.04771
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.064827
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.035616
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.1382
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.25517
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 19.712
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 25.517
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 14.559
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 9.013
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2015/09
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 5766.1
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8089
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2867
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0057661
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.008089
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.002867
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 12.287
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: MINIMUM

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 6.002
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.5507
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 4.1421
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 5.0081
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.0015
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.050726
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.058674
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.042014
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/05
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.49239
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/05
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.52019
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/05
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.46331
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.036925
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2015/10 ***Value:*** 0.08465
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC ***Unit of Measure:*** KG/D
Param Reported as: AS NITROGEN ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/10 ***Value:*** 0.2153
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC ***Unit of Measure:*** KG/D
Param Reported as: AS NITROGEN ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/10 ***Value:*** 0
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC ***Unit of Measure:*** KG/D
Param Reported as: AS NITROGEN ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/10 ***Value:*** 4
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC ***Unit of Measure:*** KG/D
Param Reported as: AS NITROGEN ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/10 ***Value:*** 17.358
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS CARBON ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/10 ***Value:*** 24.308
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS CARBON ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/10 ***Value:*** 14.303
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS CARBON ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/10 ***Value:*** 4
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS CARBON ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/10 ***Value:*** 5714.8
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/10 ***Value:*** 9188
Parameter Name: FLOW ***Unit of Measure:*** M3/D

Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4069
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 12.492
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.8572
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.8388
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.006
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.3287
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 12.492

Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.402
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 3.7651
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 4.8719
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.503
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/10
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015425
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/10
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013671
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/10
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 71393.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 77124.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 68356.6
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.071393
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.077125
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.068357
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/10
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.49975

Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 5.8822
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 10.186
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.031
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 2.2408
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.074921
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.075244
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.075546
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 74921.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0057148
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.009188
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.004069
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/10
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.5144
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/10
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.6044
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/10
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.50794
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.037309
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.6712

Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.9375
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.046235
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.03339
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/01
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.013878
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.054871
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.087444
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: MINIMUM

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 0.035042
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.052288
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.20915
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 28.582
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 30.074
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 27.603
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6668.2

Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 9958
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4797
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.9369
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.342
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.5981
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.009958
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.004797
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.2069
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2015/06
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Value: 1.2697
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6.8243
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 7.212
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.134
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.1855
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 23.28
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.797
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: MINIMUM

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 0.042035
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.046326
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.050015
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Component Type: AVERAGE
Frequency: MONTHLY
Value: 34.516

Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 59.875
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 8.5291
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6318.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8850
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4129
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 28
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/04
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015006
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/04
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.014475
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/04
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 73521.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 75028.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 72371.5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.04777
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.050484
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.042938
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.13344
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: MAXIMUM

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 0.43146
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 33.245
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 58.727
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 23.753
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6724.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 11985
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: RESIDUE, PARTICULATE
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.29
Unit of Measure: KG/D

Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 5.2038
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 6.987
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6.2337
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 9.212
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.526
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 2.6268
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 3.9826

Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.7726
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.036426
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.048909
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.02303
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.3592
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.0065
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.13723
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 28
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0063182
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.00885
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.004129
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.9034
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.6177
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.14398
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: RESIDUE, PARTICULATE
Component Type: AVERAGE
Frequency: MONTHLY
Value: 5.7085
Unit of Measure: KG/D

Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 7.199
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.489
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6.3182
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8.85
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.129
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 28
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.011985
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1929
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31

Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0067244
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.001929
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 2.2118
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 3.0232
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.4622
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8.1994
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 11.985
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2015/07
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 6.934
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 2.8944
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 5.2553
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.8533
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.04689
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.050393
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.044758
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 25.08
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 32.993
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 21.371
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/12
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/09
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013787
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Component Type: NUM. IN AVERAGE

Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/09
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/09
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.029908
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/09
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.091844
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/09
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/10
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014279
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/09
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.47272
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.7708
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 26.008
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: MINIMUM

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 1.929
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 4.2814
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 6.7116
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.1614
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.057396
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.083895
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.048538
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/07
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.11101
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.23153
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 25.756
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 42.601
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 16.282
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 75284.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 77900.3
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 71622.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/12
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.075284
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/12
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.0779
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/12
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.071623
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/12
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.52699
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.54531
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.50136
Unit of Measure: KG/D

Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.062419
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.046746
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/04
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/01
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.014744
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/01
Parameter Name: BENZENE C6H6
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013323
Unit of Measure: KG/D

Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Sample Date: 2015/01
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date: 2015/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 69389
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date: 2015/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 73718.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY
Sample Date: 2015/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 66616.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date: 2015/03
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 7.7017
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Sample Date: 2015/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date: 2015/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.069389
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date: 2015/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.073719
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2015/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.066616
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2015/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2015/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.48572
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2015/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.51603
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2015/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.46631
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2015/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2015/01
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.013878
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2015/01
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.014744
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2015/01
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.013323
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/01
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/02
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.013544
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/02
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013927
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/02
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013288
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/02
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/05
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/05
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.028912
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/05
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.046437
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/05
Parameter Name: TOLUENE C7H8
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013753
Unit of Measure: KG/D

Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Sample Date: 2015/05
Parameter Name: TOLUENE C7H8
Value: 4
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date: 2015/06
Parameter Name: BENZENE C6H6
Value: 0.015551
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date: 2015/06
Parameter Name: BENZENE C6H6
Value: 0.017163
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY
Sample Date: 2015/06
Parameter Name: BENZENE C6H6
Value: 0.014225
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Sample Date: 2015/06
Parameter Name: BENZENE C6H6
Value: 4
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date: 2015/04
Parameter Name: RESIDUE, PARTICULATE
Value: 8.382
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date: 2015/06
Parameter Name: FLOW
Value: 75160.9
Unit of Measure: M3/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date: 2015/06
Parameter Name: FLOW
Value: 78297.6
Unit of Measure: M3/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2015/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 71123.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2015/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2015/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.075161
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2015/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.078297
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2015/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.071123
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2015/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2015/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.52613
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2015/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.54809
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2015/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.49787
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/07
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 75692.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/07
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015634
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/07
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.014422
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/07
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/07
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 78168.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/07
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 72107.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/07
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.075692
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.078169
Unit of Measure: KG/D

Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2015/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.072108
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2015/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2015/07
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.52985
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2015/07
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.54718
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2015/07
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.50475
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2015/07
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2015/07
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.015139
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2015/07
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.015634
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING
Component Type: MINIMUM
Frequency: MONTHLY

WATER (OTCW)

Sample Date: 2015/07 ***Value:*** 0.014422
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/07 ***Value:*** 5
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/08 ***Value:*** 0.014517
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/06 ***Value:*** 0.014225
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/06 ***Value:*** 4
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/06 ***Value:*** 0.015032
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/06 ***Value:*** 0.01566
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/06 ***Value:*** 4
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/07 ***Value:*** 0.015139
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.3866
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.1758
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.12133
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.3548
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/08
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 72585.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/08
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015099
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.47281
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Component Type: AVERAGE

Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2015/02
Value: 0.57433
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Unit of Measure: KG/D
Param Reported as: AS SULPHIDE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Component Type: MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2015/02
Value: 0.67267
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Unit of Measure: KG/D
Param Reported as: AS SULPHIDE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Component Type: NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2015/02
Value: 4
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Unit of Measure: KG/D
Param Reported as: AS SULPHIDE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Component Type: AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2015/02
Value: 0.013544
Parameter Name: TOLUENE C7H8
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Component Type: MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2015/02
Value: 0.013927
Parameter Name: TOLUENE C7H8
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Component Type: MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2015/02
Value: 0.013288
Parameter Name: TOLUENE C7H8
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Component Type: NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2015/02
Value: 4
Parameter Name: TOLUENE C7H8
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Component Type: AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2015/03
Value: 0.014771
Parameter Name: BENZENE C6H6
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Component Type: MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2015/03
Value: 0.015248
Parameter Name: BENZENE C6H6
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/03
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.014481
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/03
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/03
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 73857.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/03
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 76236.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/03
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 72404.3
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/03
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/02
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/02
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 67721.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2015/02
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 69636.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2015/02
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 66439.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2015/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.067722
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2015/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.069637
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2015/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.066439
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2015/03
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2015/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2015/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.5081
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2015/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.52844
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Component Type: MINIMUM

Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 0.48826
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/08
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.015662
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/08
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.018922
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/08
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013951
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/08
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/09
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.01424
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/09
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.014979
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/09
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013506
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/09
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 71200.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 74893.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 67530.5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/09
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.071201
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/09
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.074894
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/09
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.06753
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2015/09
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2015/09
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.4984
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2015/09
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.52425
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2015/11
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.52882
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2015/12
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Value: 22.004
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2015/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2015/11
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.52671
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2015/11
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.52445
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2015/11
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Component Type: AVERAGE

Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/11 ***Value:*** 0.016555
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/11 ***Value:*** 0.021133
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/11 ***Value:*** 0.014985
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/11 ***Value:*** 4
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/12 ***Value:*** 0.015057
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/12 ***Value:*** 0.01558
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/12 ***Value:*** 0.014325
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/08 ***Value:*** 0.013951
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/08 ***Value:*** 4
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/08
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 75491.3
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/08
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 69751.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/08
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.072585
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.075492
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.069751
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.13429
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.53716

Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 23.592
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 30.182
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 15.018
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7328.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 12492
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4402
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0073287
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.012492
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.004402
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 2.183
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/10
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.53987
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/05
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.6483
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/10
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.47849
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/10
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2015/10
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.014279
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date: 2015/10
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.015425
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY
Sample Date: 2015/10
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.013671
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Sample Date: 2015/10
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date: 2015/09
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 5.7661
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date: 2015/09
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 10.55
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY
Sample Date: 2015/09
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 5.753
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Sample Date: 2015/09
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date: 2015/09
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 8.089
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY
Sample Date: 2015/09
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Value: 2.867
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 2.9384
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 3.3575
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.4687
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.044046
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/09
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.051982
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/11
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.015049
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/11
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015109
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING
Component Type: MINIMUM
Frequency: MONTHLY

WATER (OTCW)
Sample Date: 2015/11 ***Value:*** 0.014985
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/11 ***Value:*** 4
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/11 ***Value:*** 75244
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/11 ***Value:*** 75546
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/01 ***Value:*** 4
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS CARBON ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/01 ***Value:*** 18.127
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS CARBON ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/01 ***Value:*** 22.15
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS CARBON ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/01 ***Value:*** 13.66
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS CARBON ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/01 ***Value:*** 6363.5
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/01 ***Value:*** 9296
Parameter Name: FLOW ***Unit of Measure:*** M3/D

Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4343
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0063635
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.009296
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.004343
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 28.143
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 14.581
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Component Type: AVERAGE
Frequency: MONTHLY
Value: 5403.5

Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 7058
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4031
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.005756
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.010946
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.004031
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.2093
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.6542
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.87768
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6.2838
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 9.54
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.968
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/12
Parameter Name: RESIDUE, PARTICULATE
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D

Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0066682
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/10
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.576
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/10
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/10
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 5.3895
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/10
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 6.945
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/10
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/10
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 5.7148
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/10
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 9.188
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/10
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.069

Parameter Name: RESIDUE,PART LOSS ON IGNIT. ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/10 ***Value:*** 31
Parameter Name: RESIDUE,PART LOSS ON IGNIT. ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/10 ***Value:*** 2.2163
Parameter Name: SOLVENT EXTRACTABLES ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/10 ***Value:*** 2.7086
Parameter Name: SOLVENT EXTRACTABLES ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/10 ***Value:*** 1.9235
Parameter Name: SOLVENT EXTRACTABLES ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/10 ***Value:*** 4
Parameter Name: SOLVENT EXTRACTABLES ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/10 ***Value:*** 0.037727
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/10 ***Value:*** 0.048615
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/10 ***Value:*** 0.032032
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/10 ***Value:*** 4
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY

Sample Date: 2015/11
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Value: 8.1693
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 26.952
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 25.16
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 30.743
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 18.095
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.7867
Unit of Measure: KG/D

Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.6358
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.2718
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6.618
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 7.145
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.005
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.572
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 34.9
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.343
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/01
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31

Parameter Name: RESIDUE,PART LOSS ON IGNIT. ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2015/01 ***Value:*** 2.6494
Parameter Name: SOLVENT EXTRACTABLES ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/04 ***Value:*** 5
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/04 ***Value:*** 0.073521
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/04 ***Value:*** 0.075029
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/04 ***Value:*** 0.072372
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/04 ***Value:*** 5
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/04 ***Value:*** 0.51465
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/04 ***Value:*** 0.5252
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING ***Frequency:*** MONTHLY

WATER (OTCW)
Sample Date: 2015/04 ***Value:*** 0.5066
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/04 ***Value:*** 5
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/04 ***Value:*** 0.01672
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/04 ***Value:*** 0.024587
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/04 ***Value:*** 0.014475
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/04 ***Value:*** 5
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/05 ***Value:*** 0.014565
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/05 ***Value:*** 0.015223
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2015/05 ***Value:*** 0.013753
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/05
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6233.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 9212
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2526
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0062337
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.009212
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.002526
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.15549
Unit of Measure: KG/D

Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.22773
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/11
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.05593
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.070342
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/05
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 74313.5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/05
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 66186.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/05
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.074313
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.066187
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/05
Component Type: AVERAGE
Frequency: MONTHLY
Value: 70342.1

Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 3.0341
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 3.5339
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/06
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.3923
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/12
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.015057
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/12
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.01558
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/12
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.014325
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2015/12
Parameter Name: TOLUENE C7H8
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D

Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7701.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8917
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5406
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0077017
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.008917
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.005406
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.98126
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.6542

Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.37346
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 12.257
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 17.834
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.678
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6760.5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 10098
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2015/08
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 3332
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0067605
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.010098
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.003332
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 2.0158
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.2341
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.8202
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/08
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 3.5401
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: MAXIMUM

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 8.917
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.406
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 4.5477
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.0869
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2015/03
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.056341
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Site: ***PETRO-CANADA LUBRICANTS INC.***
MISSISSAUGA ON

Database: ***SRDS***

Company Code: 0000130104
Works ID:
Sector: PETROLEUM REFINERIES
Report Year: 2014
SIC:
SIC Desc:
SIC1:
SIC1 Desc:
SIC2:
SIC2 Desc:
SIC3:
SIC3 Desc:
Body of Water:
Terminal Stream:
Minor Basin:
Major Basin:
Region:
District:
Mailing Address:
Corp Address:
UTM Zone:
UTM Easting:
UTM Northing:
UTM Precision:

--Details--
Control Point ID: 0700
Component Type: AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 1.6967
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.3833
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.0856
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.236
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8.287
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.424
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6.9333
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8.662
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.261
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 4.1502
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 4.8893
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.058009
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.5974
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.050652
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.044968
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.06062
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/11
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/12
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014273
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/12
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.014848
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/12
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013949
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/12
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 71363.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 74240.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 69745.6
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2014/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/12
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.071364
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/12
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.074241
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/12
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.069746
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2014/12
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.49955
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.51969
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.48822
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2014/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/12
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014273
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/12
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.014848
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/12
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013949
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 21.824
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 26.943
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 14.528
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.7238
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/11
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 8.744
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.918
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.4502
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8.923
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.869
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 3.2276
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 3.4102
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.9387
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: NUM. IN AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 10.42
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.054066
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.061208
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.048426
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.020596
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.074392
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.004168
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 28
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.85637
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.115
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.7169
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 11.168
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 23.391
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.308
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6.4055
Unit of Measure: KG/D

Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8.316
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.436
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 28
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 3.4882
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 7.1732
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/11
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.014559
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/11
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013852
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/11
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 70564.1
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 72792.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 3.792
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 69257.6
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.070564
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.072792
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.16702
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D

Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 24.131
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 32.319
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 18.63
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6933.3
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8662
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5261
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0074805

Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.016574
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.005261
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.067466
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.48922
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.51704
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.47227
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/02
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.02055
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/02
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.039785
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/02
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.013766
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2014/02
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/03
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.013672
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/03
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.014128
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/03
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.013395
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2014/03
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/03
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 68359.1
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/12
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.3031
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 21.394
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 23.946
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 19.661
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7606.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 9654
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4709
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 9306.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 11476
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 7616
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0093069
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.011476
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.007616
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/04
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014012
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/04
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.014177
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/04
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013896
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/04
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 70059.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 70880.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 69479.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/04
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.070059
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/04
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.070881
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/04
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.06948
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/04
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/04
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.49042
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/04
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.49617
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/04
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.48636

Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2014/04
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/04
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.014398
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/04
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.016107
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/04
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.013896
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/02
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 1.6255
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2014/02
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.043589
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.054579
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Value: 0.029176
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.5817
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 4.9241
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 19.084
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 31.947
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.992
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/07
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.013956
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/07
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.014688
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/07
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013625
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/07
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/07
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 69780.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/07
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 73441
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/07
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 68125
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/07
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.069781
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.073441
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.068125
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/07
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.48847
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/07
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.51409
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/07
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.014688
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/07
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.47687
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2014/07
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/07
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.013956
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/07
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.013625
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2014/07
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/08
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.014097
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/08
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.014279
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/03
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 70638.5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/03
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 66972.3
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/03
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/03
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.068359
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/03
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.070638
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/03
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.066972
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/03
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/03
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.47851
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/03
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.49447
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/03
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.46881
Unit of Measure: KG/D

Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2014/03
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/03
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.013672
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/03
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.014128
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/03
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.013395
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2014/03
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/05
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/05
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2014/05
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/05
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Value: 30.724
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 37.913
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 24.813
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8694
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 11890
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6688
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.008694
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.01189
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.006688
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: NUM. IN AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 2.1112
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.7199
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.7298
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 9.725
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 14.596
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 7.413
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8.9334
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 14.844
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/04
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 55.604
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 172.14
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 24.23
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING
Component Type: AVERAGE
Frequency: MONTHLY

WATER (OTCW)

Sample Date: 2014/05 ***Value:*** 0.014406
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2014/05 ***Value:*** 0.015722
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2014/05 ***Value:*** 0.013777
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2014/05 ***Value:*** 4
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2014/05 ***Value:*** 70405.3
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2014/05 ***Value:*** 72105.4
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2014/05 ***Value:*** 68881.7
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2014/05 ***Value:*** 0.055304
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2014/05 ***Value:*** 4
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.070405
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.072105
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.060543
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.051086
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 21.822
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 30.481
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 17.68
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6710.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 9729
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5000
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0067109
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.009729
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.005
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 2.4289
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.7452
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.2607
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/08
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013843
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/08
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/08
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 70484.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING
Component Type: MAXIMUM
Frequency: MONTHLY

WATER (OTCW)
Sample Date: 2014/08 ***Value:*** 71394.5
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2014/08 ***Value:*** 69218.4
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2014/08 ***Value:*** 4
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2014/08 ***Value:*** 0.070484
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2014/08 ***Value:*** 0.071394
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2014/06 ***Value:*** 0.049847
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2014/06 ***Value:*** 5.5036
Parameter Name: SOLVENT EXTRACTABLES ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2014/06 ***Value:*** 2.7573
Parameter Name: SOLVENT EXTRACTABLES ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2014/06 ***Value:*** 4
Parameter Name: SOLVENT EXTRACTABLES ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2014/06 ***Value:*** 0.059269

Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.044793
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.069508
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.34754
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 20.274
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 31.032
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.4628
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6668.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 9243
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1951
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0066687
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.009243
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.001951
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.8685
Unit of Measure: KG/D

Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.8125
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.59115
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.951
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 5.8992
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 7.957
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 20.699
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 25.841
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.688

Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 4.3404
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 4.6705
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.9409
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.069258
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/11
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.49395
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/11
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.50955
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/11
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.4848
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/05
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/11
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/11
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014113
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.121
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8.467
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.399
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6.7109
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: MAXIMUM

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 9.729
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0076068
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.009654
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.004709
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.6361
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 3.0306
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.93946
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 14.309
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6134.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8466
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3976
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0061344
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.008466
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.003976
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.98996
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.4714
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.64951
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 5.7276
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 6.984
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.724
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6.3152
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 11.21
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.976
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 3.0269
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 4.5057
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.0943
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.040093
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.048888
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.033068
Unit of Measure: KG/D

Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6462.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8844
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2185
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0064629
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.008844
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.002185
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.54844
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31

Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.2472
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.7637
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/09
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.52018
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/09
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.53811
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/09
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.49379
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/09
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/09
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014862
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/09
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015375

Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/09
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.014108
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/08
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.014279
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2014/10
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/10
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 7.3764
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/10
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 9.178
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/10
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 5.462
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/03
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 6.3088
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/03
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 8.407
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/03
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 2.185
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6.9189
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 12.266
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.185
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 3.2484
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 4.792
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.85215
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.044161
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.058849
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.015295
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/03
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.069218
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.49339
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.49977
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.48453
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/08
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014097
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.1068
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 20.373
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.951
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 3.328
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 4.8538
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.0926
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.041294
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.055699
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/09
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014862
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013657
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/07
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/08
Parameter Name: TOLUENE C7H8
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013843
Unit of Measure: KG/D

Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/09
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 22.858
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 31.328
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 14.855
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7367
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 10276
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5427
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.007367
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.010276
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.005427
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.6554
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/01
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.013616
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.4554
Unit of Measure: KG/D

Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.1562
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/01
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.014534
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/01
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013298
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/01
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 68081.1
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 72667
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/01
Component Type: MINIMUM
Frequency: MONTHLY
Value: 66490.8

Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.068081
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.072668
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.066491
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.47657
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.50867
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.46544
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Component Type: NUM. IN AVERAGE

Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2014/01
Value: 5
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Unit of Measure: KG/D
Param Reported as: AS SULPHIDE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Component Type: AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2014/01
Value: 0.013616
Parameter Name: TOLUENE C7H8
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Component Type: MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2014/01
Value: 0.014534
Parameter Name: TOLUENE C7H8
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Component Type: AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT
Frequency: MONTHLY
Sample Date: 2014/10
Value: 11.457
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Component Type: MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT
Frequency: MONTHLY
Sample Date: 2014/10
Value: 127.31
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Component Type: MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT
Frequency: MONTHLY
Sample Date: 2014/10
Value: 4.709
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Component Type: NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT
Frequency: MONTHLY
Sample Date: 2014/10
Value: 31
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Component Type: AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT
Frequency: MONTHLY
Sample Date: 2014/10
Value: 3.5482
Parameter Name: SOLVENT EXTRACTABLES
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Component Type: MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT
Frequency: MONTHLY
Sample Date: 2014/10
Value: 3.763
Parameter Name: SOLVENT EXTRACTABLES
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Component Type: MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT
Frequency: MONTHLY
Sample Date: 2014/10
Value: 3.1133
Parameter Name: SOLVENT EXTRACTABLES
Unit of Measure: KG/D

Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.051635
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.064246
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.038234
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/10
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.12924
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.8548
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.59066
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/01
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 24.132
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 50.13
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 8.438
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 10.55
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 40.236
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 7.616
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 4.6933
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8.1005
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: MINIMUM

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 3.2585
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.066973
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.080332
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.058485
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.064898
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.25959
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: AMMONIUM+AMMONIA, TOTAL
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D

FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 22.147
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 35.885
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/05
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/05
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014081
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/08
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/09
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015375
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/09
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.014108
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2014/09
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 74310.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 76873.3
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 70541.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2014/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/09
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.074311
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/09
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.076873
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/09
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.070541
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2014/09
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/01
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013298
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/01
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/02
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.034384
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/02
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.095118
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/02
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013766
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/02
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/02
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 69887.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/02
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 73862.3
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/02
Parameter Name: FLOW
Component Type: MINIMUM
Frequency: MONTHLY
Value: 67466
Unit of Measure: M3/D

Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/02
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.069888
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.073862
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 47.94
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 65.783
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 30.498
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 9414.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 12182
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5845
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0094149
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.012182
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.005845
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.8759
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.2016
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.1883
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 9.8766
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 12.182
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.63
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 9.4149
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 12.182
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.845
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 4.6535
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 7.0656
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.5857
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.069136
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.085274
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/05
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.014421
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/05
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013777
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/05
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/06
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014562
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/06
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015078
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/06
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013811
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/06
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 72809.1
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 75392.6
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 69056.3
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.072809
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.075393
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.069056
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.50966
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.52775
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.48339
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2014/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/06
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.014562
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/06
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.015078
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/06
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.013811
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2014/06
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/06
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 3.9251
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.3014
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7450.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8923
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3869
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0074502
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.008923
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.003869
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.5971
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.99682
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/11
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/11
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.014559
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/11
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013852
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8316
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/02
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 6405.5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/01
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.4703
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2436
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/02
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 28
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.068882
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/05
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.49284
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/05
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.50474
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/05
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.48218
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.04641

Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/04
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/10
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0138
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/10
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015025
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/10
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.011044
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/10
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 69001.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 75124.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 55219.5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

WATER (OTCW)

Sample Date: 2014/10 ***Value:*** 5
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2014/10 ***Value:*** 0.069002
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2014/04 ***Value:*** 30
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2014/08 ***Value:*** 4
Parameter Name: RESIDUE, PARTICULATE ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2014/08 ***Value:*** 7.3688
Parameter Name: RESIDUE, PARTICULATE ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2014/08 ***Value:*** 8.467
Parameter Name: RESIDUE, PARTICULATE ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2014/08 ***Value:*** 5.942
Parameter Name: RESIDUE, PARTICULATE ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2014/08 ***Value:*** 7.5646
Parameter Name: RESIDUE,PART LOSS ON IGNIT. ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2014/08 ***Value:*** 12.214
Parameter Name: RESIDUE,PART LOSS ON IGNIT. ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2014/08 ***Value:*** 5.427
Parameter Name: RESIDUE,PART LOSS ON IGNIT. ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.051581
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 4.9955
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.3174
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.059269
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.041594
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2014/09
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.041755
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2014/10
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.075125

Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.05522
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2014/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/10
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.48301
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/10
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.52587
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2014/10
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.38653
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2014/10
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2014/10
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.0138
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2014/10
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.015025
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Component Type: MINIMUM

Control Point Name:	PLANT - ONCE THROUGH COOLING WATER (OTCW)	***Frequency:***	MONTHLY
Sample Date:	2014/10	***Value:***	0.011044
Parameter Name:	TOLUENE C7H8	***Unit of Measure:***	KG/D
Param Reported as:	NOT APPLICABLE	***Regulation:***	MISA COMPLIANCE
Result Structure:	MISA MONTHLY REPORTING		

Control Point ID:	0800	***Component Type:***	NUM. IN AVERAGE
Control Point Name:	PLANT - ONCE THROUGH COOLING WATER (OTCW)	***Frequency:***	MONTHLY
Sample Date:	2014/10	***Value:***	5
Parameter Name:	TOLUENE C7H8	***Unit of Measure:***	KG/D
Param Reported as:	NOT APPLICABLE	***Regulation:***	MISA COMPLIANCE
Result Structure:	MISA MONTHLY REPORTING		

Control Point ID:	0800	***Component Type:***	AVERAGE
Control Point Name:	PLANT - ONCE THROUGH COOLING WATER (OTCW)	***Frequency:***	MONTHLY
Sample Date:	2014/11	***Value:***	0.014113
Parameter Name:	BENZENE C6H6	***Unit of Measure:***	KG/D
Param Reported as:	NOT APPLICABLE	***Regulation:***	MISA COMPLIANCE
Result Structure:	MISA MONTHLY REPORTING		

Site: ***PETRO-CANADA LUBRICANTS INC.***
MISSISSAUGA ON

Database: ***SRDS***

Company Code:	0000130104	***Body of Water:***	
Works ID:		***Terminal Stream:***	
Sector:	PETROLEUM REFINERIES	***Minor Basin:***	
Report Year:	2012	***Major Basin:***	
SIC:		***Region:***	
SIC Desc:		***District:***	
SIC1:		***Mailing Address:***	
SIC1 Desc:		***Corp Address:***	
SIC2:		***UTM Zone:***	
SIC2 Desc:		***UTM Easting:***	
SIC3:		***UTM Northing:***	
SIC3 Desc:		***UTM Precision:***	

--Details--

Control Point ID:	0800	***Component Type:***	MINIMUM
Control Point Name:	PLANT - O.T.C.W.	***Frequency:***	MONTHLY
Sample Date:		***Value:***	0.22322
Parameter Name:	SULPHIDE, UNFILTERED REACTIVE	***Unit of Measure:***	KG/D
Param Reported as:	AS H2S	***Regulation:***	MISA COMPLIANCE
Result Structure:	MISA MONTHLY REPORTING		

Control Point ID:	0800	***Component Type:***	AVERAGE
Control Point Name:	PLANT - O.T.C.W.	***Frequency:***	MONTHLY
Sample Date:		***Value:***	0.4499
Parameter Name:	SULPHIDE, UNFILTERED REACTIVE	***Unit of Measure:***	KG/D
Param Reported as:	AS H2S	***Regulation:***	MISA COMPLIANCE
Result Structure:	MISA MONTHLY REPORTING		

Control Point ID:	0800	***Component Type:***	NUM. IN AVERAGE
Control Point Name:	PLANT - O.T.C.W.	***Frequency:***	MONTHLY
Sample Date:		***Value:***	5
Parameter Name:	SULPHIDE, UNFILTERED REACTIVE	***Unit of Measure:***	
Param Reported as:	AS H2S	***Regulation:***	MISA COMPLIANCE
Result Structure:	MISA MONTHLY REPORTING		

Control Point ID:	0800	***Component Type:***	MAXIMUM
Control Point Name:	PLANT - O.T.C.W.	***Frequency:***	MONTHLY
Sample Date:		***Value:***	0.52532
Parameter Name:	SULPHIDE, UNFILTERED REACTIVE	***Unit of Measure:***	KG/D
Param Reported as:	AS H2S	***Regulation:***	MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.014007
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.013031
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.012209
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 61046.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 70035.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 65157
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.061046
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.070035
Unit of Measure: KG/D

Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.065157
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.049224
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.49025
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.42733
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.4561
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.079186
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.012209

Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - O.T.C.W. ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.032595
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 4
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC ***Unit of Measure:***
Param Reported as: AS N ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC ***Unit of Measure:*** KG/D
Param Reported as: AS N ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC ***Unit of Measure:*** KG/D
Param Reported as: AS N ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC ***Unit of Measure:*** KG/D
Param Reported as: AS N ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 19.65
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS C ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 4
Parameter Name: RESIDUE, PARTICULATE ***Unit of Measure:***
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 12.694
Parameter Name: RESIDUE, PARTICULATE ***Unit of Measure:*** KG/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 8549
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5594
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6.4688
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.594
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8.549
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 6.5208
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.8562
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Component Type: AVERAGE
Frequency: MONTHLY
Value: 5.2263
Unit of Measure: KG/D

Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.041496
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.047471
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.058268
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 4.7639
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 5.9435
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.054303
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.048377
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.064442
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.46767

Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.48865
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.47678
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013961
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013362
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.013622
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.034454
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.058359
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Value: 0.046333
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.011378
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.018423
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.01373
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 56890.1
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 61155.3
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 63008.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Component Type: NUM. IN AVERAGE

Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.42809
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.39823
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.44106
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.031309
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.088738
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.011378
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.3237
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015009
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.012854
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.004451
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4451
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0063575
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.010048
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.9642
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.1619

Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 10.522
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 12481
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6929.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5045
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0071278
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.012481
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.005045
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 30
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 40.212
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.005856
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.0063776
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.012854
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.80942
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.4349
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: MAXIMUM

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 12.848
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 11.279
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 7.913
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 10.72
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.463
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.013579
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013272
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.014208
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 66362.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 71041.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.051093
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.071974
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.01292
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.01329
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013695
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 68474.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 64599.5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 66449.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.066449
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 67896.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.067897
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.46454
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.071042
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.066362
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.4973
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.47528
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.014208
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.013579
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013272
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 31.064
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.3639
Unit of Measure: KG/D

Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 341
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7276.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 10860
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 28
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.000341
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 23.769
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 15.803
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.856
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 7.3591
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 5.383
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.0341
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.040992
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.055391
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0464
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.013644
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013462
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.015296
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.3227
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Component Type: AVERAGE
Frequency: MONTHLY
Value: 79438.6
Unit of Measure: M3/D

Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013214
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.013442
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 68021.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 66068.3
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 67208
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 6.573
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.066069
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.6132
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Component Type: AVERAGE
Frequency: MONTHLY
Value: 4.8248

Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.043695
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.03892
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.048286
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 19.531
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7463
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5856
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 10720
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: ***Value:*** 31
Parameter Name: FLOW ***Unit of Measure:***
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.01605
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 4
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC ***Unit of Measure:***
Param Reported as: AS N ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC ***Unit of Measure:*** KG/D
Param Reported as: AS N ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC ***Unit of Measure:*** KG/D
Param Reported as: AS N ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 14.074
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS C ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 29.793
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS C ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 41.238
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS C ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 4
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:***
Param Reported as: AS C ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 667
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7426
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 10282
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.010516
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.000667
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.10024
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.72479
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.97582
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.3161
Unit of Measure: KG/D

Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 8.948
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 16.278
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 11.147
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 10.282
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.4529
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.667
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: ***Value:*** 0
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC ***Unit of Measure:*** KG/D
Param Reported as: AS N ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 5
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC ***Unit of Measure:***
Param Reported as: AS N ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC ***Unit of Measure:*** KG/D
Param Reported as: AS N ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 37.833
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS C ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 16.174
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS C ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 5
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:***
Param Reported as: AS C ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 26.118
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS C ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 13245
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 31
Parameter Name: FLOW ***Unit of Measure:***
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 9476.8
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2492
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.011448
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.032715
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.004984
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.7506
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.8825
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.1051
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Component Type: MINIMUM
Frequency: MONTHLY
Value: 7.032
Unit of Measure: KG/D

Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 13.417
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 19.912
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.543
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 17.444
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 9.9591
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.7837
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Component Type: AVERAGE
Frequency: MONTHLY
Value: 9.4876

Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 14.335
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.091224
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.06959
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 11.632
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.4595
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.2556
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: ***Value:*** 4
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:***
Param Reported as: AS H2S ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.03178
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS H2S ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 31
Parameter Name: RESIDUE,PART LOSS ON IGNIT. ***Unit of Measure:***
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 7.6066
Parameter Name: RESIDUE,PART LOSS ON IGNIT. ***Unit of Measure:*** KG/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 4.9583
Parameter Name: SOLVENT EXTRACTABLES ***Unit of Measure:*** KG/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 6.9544
Parameter Name: SOLVENT EXTRACTABLES ***Unit of Measure:*** KG/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 2.8429
Parameter Name: SOLVENT EXTRACTABLES ***Unit of Measure:*** KG/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 4
Parameter Name: SOLVENT EXTRACTABLES ***Unit of Measure:***
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 4
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:***
Param Reported as: AS H2S ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.031094
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS H2S ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING

Frequency: MONTHLY
Value: 0.060851
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING

Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.922
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING

Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.04843
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING

Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.025794
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING

Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.012669
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING

Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013643
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING

Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.011276
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING

Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING

Component Type: MAXIMUM
Frequency: MONTHLY
Value: 68212.3
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING

Component Type: MINIMUM
Frequency: MONTHLY
Value: 56377.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 63344.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.063345
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.068213
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.056377
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.39464
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.44341
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.47749
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013643
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.011276
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.005594
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0091726
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.020082
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.6136
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.6629
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.565
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.928
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8.3683
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013854
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 69270
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 68217.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 67308.3
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.06927
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.068217
Unit of Measure: KG/D

Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.067308
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8.2384
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 14.521
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6.2533
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.4796
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.07819
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.057039
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.044506

Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 50.022
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8.3303
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.922
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.6876
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8.337
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.94
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.0082766
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.02172
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 28
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.0813
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.20506
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.1055
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.847
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 13.328
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.357
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: NUM. IN AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 28
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8.6218
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.341
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 39.04
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 4.592
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 32.536
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0077218
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.1259
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.48489
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.47116
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.47752
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.013644
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013462
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013854
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 21.815
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013362
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.3286
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.005454
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: NUM. IN AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 29
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.009688
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.0185
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.96663
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.075002
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013695
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D

Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 22.44
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 28.76
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 16.03
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5531
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6559.6
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8337
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.067208
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.068021
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.47615
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.47046
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.013622
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.46248
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.013442
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013604
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Component Type: NUM. IN AVERAGE

Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013214
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 16.589
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 14.456
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 18.641
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5

Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 10.884
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 17.252
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013961
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 29
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.911
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.454
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 9.688
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Value: 7.6544
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.237
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.0621
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 13.146
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.012669
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 7784
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 6048.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 20.998
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 11.813
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 35.849
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6314

Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8337
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4922
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.018366
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.004922
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0071493
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.5008
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.8837
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Value: 0.0063776
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.1502
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 91.707
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.91923
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 9.4919
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.060403
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.043267
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: MINIMUM

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 0.016499
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.0076792
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.0017335
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 38396
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.056891
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.080925
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.061156
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.063009
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 18.554
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 13.634
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 25.804
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6468.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.008337
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.001168
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0064039
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:

Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.1528
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.99615
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.3324
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 15.978
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 7.125
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 10.53
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8.337
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6.5596
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30

Parameter Name: RESIDUE,PART LOSS ON IGNIT. ***Unit of Measure:***
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 5.531
Parameter Name: RESIDUE,PART LOSS ON IGNIT. ***Unit of Measure:*** KG/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 4
Parameter Name: SOLVENT EXTRACTABLES ***Unit of Measure:***
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 5.0706
Parameter Name: SOLVENT EXTRACTABLES ***Unit of Measure:*** KG/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 12.113
Parameter Name: SOLVENT EXTRACTABLES ***Unit of Measure:*** KG/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 6.9651
Parameter Name: SOLVENT EXTRACTABLES ***Unit of Measure:*** KG/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.040075
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS H2S ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.049712
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS H2S ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.055923
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS H2S ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 4
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:***
Param Reported as: AS H2S ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - O.T.C.W. ***Frequency:*** MONTHLY

Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Value: 0.013604
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.451
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.3652
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 17.394
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.49869
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.52501
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.51175
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014621
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7654.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 31.916
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 28.55
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5454
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 9688
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 29
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 66809.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 68111.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 69806
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.069806
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.068112
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.06681
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0076544
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.0394
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.3836
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.79225
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6.371
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.045
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8.187
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.045
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 25.592
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8.2992
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 6.2221
Unit of Measure: KG/D

Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 4.1324
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.6185
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.057309
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.035315
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.044597
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.014248
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014621
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4

Parameter Name: BENZENE C6H6 ***Unit of Measure:***
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - O.T.C.W. ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.015001
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - O.T.C.W. ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 75002.1
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - O.T.C.W. ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 71241.3
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - O.T.C.W. ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 4
Parameter Name: FLOW ***Unit of Measure:***
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - O.T.C.W. ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.068474
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - O.T.C.W. ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.071241
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - O.T.C.W. ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.073107
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - O.T.C.W. ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.0646
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - O.T.C.W. ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.0036756
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - O.T.C.W. ***Frequency:*** MONTHLY

Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.018378
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 18377.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 8667.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.038396
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.0086674
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.12864
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.26877
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Component Type: MINIMUM

Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 0.060672
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.0076792
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.0017335
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0036756
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015009

Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - O.T.C.W. ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 5
Parameter Name: BENZENE C6H6 ***Unit of Measure:***
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 26.718
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS C ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 20.465
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS C ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - O.T.C.W. ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 64270.8
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - O.T.C.W. ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 5
Parameter Name: FLOW ***Unit of Measure:***
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - O.T.C.W. ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 75045.1
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - O.T.C.W. ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 31887.8
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 31
Parameter Name: FLOW ***Unit of Measure:***
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 11817
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY

Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Value: 7629.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5324
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0079535
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.020106
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.005324
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.064271
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.075045
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.031888
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: MAXIMUM

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 0.89547
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.68627
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.41963
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.731
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 25.432
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.014248
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.752
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8.6688
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 24.34
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 16.597
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 9.3282
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7606.6
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4442
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 9139
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0076066
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.009139
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.004442
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.2245
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.86246
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: NUM. IN AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS P
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.21322
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.442
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6.9185
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8.693
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 9.139
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.442
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.045966
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING

Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.015296
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING

Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015001
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING

Component Type: MINIMUM
Frequency: MONTHLY
Value: 75434.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING

Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING

Component Type: MAXIMUM
Frequency: MONTHLY
Value: 86074
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING

Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.079439
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING

Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING

Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.086075
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING

Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.075435
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING

Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.52805
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.55607
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.60252
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.57673
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.45219
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.46514
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS H2S
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.47932
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.01292
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.01329
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 73106.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 19.074
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 11.963
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.324
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:

FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS N
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 15.884
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS C
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 22.105
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Site: ***PETRO-CANADA LUBRICANTS INC. MISSISSAUGA ON***

Database: ***SRDS***

Company Code: 0000130104
Works ID:
Sector: PETROLEUM REFINERIES
Report Year: 2016
SIC:
SIC Desc:
SIC1:
SIC1 Desc:
SIC2:
SIC2 Desc:
SIC3:
SIC3 Desc:
Body of Water:
Terminal Stream:
Minor Basin:
Major Basin:
Region:
District:
Mailing Address:
Corp Address:
UTM Zone:
UTM Easting:
UTM Northing:
UTM Precision:

--Details--

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.6331
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8.7312
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 8.1673
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8.973
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 7.374
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 25.152
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.689
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 4.0291
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 4.4615
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.4995
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.057171
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.062811
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.69316
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.051618
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.6988
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 3.6372
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: AMMONIUM+AMMONIA, TOTAL
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D

FILTER.REAC
Param Reported as: AS NITROGEN ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/02 ***Value:*** 4
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC ***Unit of Measure:*** KG/D
Param Reported as: AS NITROGEN ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/02 ***Value:*** 25.529
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS CARBON ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/02 ***Value:*** 31.034
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS CARBON ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/02 ***Value:*** 15.426
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS CARBON ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/02 ***Value:*** 4
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS CARBON ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/02 ***Value:*** 7784.6
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/02 ***Value:*** 11281
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/02 ***Value:*** 4038
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/02 ***Value:*** 29
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 0.0071777
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.010052
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.003546
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.1833
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.4011
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.99528
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.6188
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8.924
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.17
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.9911
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 14.486
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.465
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 3.7203
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 4.6446
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.2748
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.053331
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.062468
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.03619
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/10
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.014816
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/10
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013191
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/10
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 70699.6
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 74081.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 65954.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.070766
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.074082
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.066287
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/10
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.4949
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/10
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.51857
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/10
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.46168

Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/10
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/10
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014385
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0077846
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/07
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.6324
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/07
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.012926
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/07
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/07
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 70753.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/07
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 73784.1
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING
Component Type: MINIMUM
Frequency: MONTHLY

WATER (OTCW)
Sample Date: 2016/07 ***Value:*** 64628.5
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/07 ***Value:*** 4
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/07 ***Value:*** 0.070754
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/07 ***Value:*** 0.073784
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/07 ***Value:*** 0.064629
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/07 ***Value:*** 0.51649
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/07 ***Value:*** 0.4524
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/07 ***Value:*** 4
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/07 ***Value:*** 0.078284
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/07
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.27101
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/07
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.012926
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/07
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/08
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014305
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/08
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.014559
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/08
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.014062
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/08
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/08
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 71522.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/08
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 72794.9

Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/08
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 70311.6
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/08
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.071523
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.072795
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.070311
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/07
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.49528
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.011281
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2016/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.004038
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.095277
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 29
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.8738
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.6041
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 16.214
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/10
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015452
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/10
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013191
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/10
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/11
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014657
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/11
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015373
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/11
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.014155
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/11
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 73282.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 76860.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 70777
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/11
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5

Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.073283
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.076861
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.070777
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.3352
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.69584
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8.91
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 9.62
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 8.461
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 9.9906
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 35.56
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 7.275
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8.4127
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 22.126
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.4792
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.06237
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.06734
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.059227
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 17.346
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 28.679
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 38.792
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 7.822
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 9.0173
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 22.671
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.537
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 29
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 3.3443
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 4.0674
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.7694
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.05464
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.067886
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.031759
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6.7549
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 32.367
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 38.229
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 59.506
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 27.786
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8518.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.50066
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.50957
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.49218
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2016/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2016/08
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.014305
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2016/08
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.014559
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2016/08
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.014062
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2016/08
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2016/09
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.014534
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2016/09
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.014641
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2016/09
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.014412
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2016/09
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 72668.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 73205.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 72057.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 7.7385
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 5592.6
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 10768
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2211
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 29
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0055926

Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 28.479
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 29.463
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 27.284
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7900.6
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 9260
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5689
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0079006
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.00926
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.005689
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/01
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.0803
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2016/05 ***Value:*** 0.51624
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/05 ***Value:*** 0.54399
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/05 ***Value:*** 0.47993
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/05 ***Value:*** 4
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/05 ***Value:*** 0.01475
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/05 ***Value:*** 0.015543
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/05 ***Value:*** 0.013713
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/05 ***Value:*** 4
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/06 ***Value:*** 0.014378
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 27.22
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 32.057
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 23.749
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/09
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.072669
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Component Type: MAXIMUM

Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2016/09
Value: 0.073206
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Unit of Measure: KG/D
Param Reported as: AS PHENOL
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Component Type: MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2016/09
Value: 0.072058
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Unit of Measure: KG/D
Param Reported as: AS PHENOL
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Component Type: NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2016/09
Value: 4
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Unit of Measure: KG/D
Param Reported as: AS PHENOL
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Component Type: AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2016/09
Value: 0.50868
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Unit of Measure: KG/D
Param Reported as: AS SULPHIDE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Component Type: MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2016/09
Value: 0.51244
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Unit of Measure: KG/D
Param Reported as: AS SULPHIDE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Component Type: MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2016/09
Value: 0.50441
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Unit of Measure: KG/D
Param Reported as: AS SULPHIDE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Component Type: NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2016/09
Value: 4
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Unit of Measure: KG/D
Param Reported as: AS SULPHIDE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Component Type: AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2016/09
Value: 0.014534
Parameter Name: TOLUENE C7H8
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Component Type: MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Frequency: MONTHLY
Sample Date: 2016/09
Value: 0.014641
Parameter Name: TOLUENE C7H8
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/09
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.014412
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/09
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/10
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.01414
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 9822
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4552
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0085188
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.009822
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.004552
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: NUM. IN AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.2932
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 3.0379
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.35157
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 17.337
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 37.048
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 8.176
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 14.78
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 28.341
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.977
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 4.3173
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 5.6801
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.3116
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.059534
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.064834
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.051513
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.282
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8.5453
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 20.802
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.979
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 2.8468
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 3.3124
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.67
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.041661
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.049861
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.029974
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 24.169
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.048863
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 4.4293
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.404
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.061803
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.040761
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: AMMONIUM+AMMONIA, TOTAL
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D

FILTER.REAC
Param Reported as: AS NITROGEN ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/07 ***Value:*** 4
Parameter Name: AMMONIUM+AMMONIA, TOTAL ***Unit of Measure:*** KG/D
FILTER.REAC
Param Reported as: AS NITROGEN ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/07 ***Value:*** 29.956
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS CARBON ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/07 ***Value:*** 45.38
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS CARBON ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/07 ***Value:*** 16.082
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS CARBON ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/07 ***Value:*** 4
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS CARBON ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/07 ***Value:*** 8038.7
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/07 ***Value:*** 10346
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/07 ***Value:*** 5863
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/07 ***Value:*** 31
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 7544.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 10584
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4387
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0075442
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.010584
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.004387
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.6515
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.5738
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.23266
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.5338
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8.436
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.843
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.9099
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 12.076
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.387
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.5041
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.51683
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.4872
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 3.3663
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 4.3867
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.7242
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.052736
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Component Type: NUM. IN AVERAGE

Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/11 ***Value:*** 5
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/11 ***Value:*** 0.51298
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/11 ***Value:*** 0.53803
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/11 ***Value:*** 0.49544
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/11 ***Value:*** 5
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/11 ***Value:*** 0.014657
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/11 ***Value:*** 0.015373
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/11 ***Value:*** 0.014155
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/11 ***Value:*** 5
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/12
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014189
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/12
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.0145
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/03
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.10513
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.42052
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 31.897
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8622
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3979
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0067929
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.016956
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.003979
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.2046
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.5723
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.70653
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D

Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 9.5914
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 17.133
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0080387
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.010346
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.005863
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 2.3245
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 5.4365
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.64132
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4

Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8.373
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 9.572
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.701
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8.0387
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 30.927
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 17.923
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7146
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2016/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 9299
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5381
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.007146
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.009299
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.005381
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.6194
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 3.394
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.83525
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: NUM. IN AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 9.629
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 15.86
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.665
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8.7732
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 37.968
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.381
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 4.4096
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 7.468
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.2659
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.053526
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.059661
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/12
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013777
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/12
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 70946.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/12
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 72497.1
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING
Component Type: MINIMUM
Frequency: MONTHLY

WATER (OTCW)

Sample Date: 2016/12 ***Value:*** 68884.4
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/12 ***Value:*** 4
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/12 ***Value:*** 0.070947
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/12 ***Value:*** 0.072497
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/12 ***Value:*** 0.068885
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/12 ***Value:*** 4
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/12 ***Value:*** 0.49663
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/12 ***Value:*** 0.50748
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/12 ***Value:*** 0.48219
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/12
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014189
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/12
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.0145
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/12
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013777
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/12
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.010768
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.002211
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 29
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.83256
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.1774
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.30291
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 4.8038
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 6.373
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.211
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6.0565
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 20.181
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.211
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 29
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 2.3164
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 3.5061
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.86229
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.033627
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.044611
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.015477
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.046655
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/12
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/01
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014509
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 10.346
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.863
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 3.4697
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 4.3565
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.6134
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.058611
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.067004

Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.046907
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/07
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 34.301
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 58.181
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Component Type: MINIMUM
Frequency: MONTHLY
Value: 21.091
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8625.5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 12121
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6340
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0086255
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.012121
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.00634
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Component Type: AVERAGE
Frequency: MONTHLY
Value: 2.1651
Unit of Measure: KG/D

Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.9157
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.3716
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 11.799
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/04
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.074782
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/04
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.071403
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/04
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.52347
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/04
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.49982
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/04
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/04
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014561
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/10
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.079954
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.39977
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 20.07
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 28.463
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 13.702
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/11
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6277.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/04
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.014957
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/04
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.014281
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/04
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 72806.6
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 74781.1
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 71403
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/04
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.072807
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/01
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015335
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/01
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013889
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.059052
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.047901
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/05
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.083578
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.20963
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 25.055
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 34.433
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 19.438
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7026.3
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 10791
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5362
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0070263

Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.010791
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.005362
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.9384
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.3874
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/04
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.014957
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/04
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.014281
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/04
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/05
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.01475
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/05
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015543
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/05
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013713
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/05
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/05
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 73748.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/05
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 77712.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/05
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 68561.5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/05
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.073748
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2016/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.077713
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2016/05
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.068561
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2016/04
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2016/04
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.50965
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2016/01
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2016/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 72543.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2016/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 76673.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2016/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 69444.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2016/01
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.072544
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.076674
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.069445
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/01
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.50781
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.53672
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.48611
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/01
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/01
Parameter Name: TOLUENE C7H8
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014509
Unit of Measure: KG/D

Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2016/01
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.015335
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2016/01
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.013889
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2016/01
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2016/02
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.014403
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2016/02
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.014767
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2016/02
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.01392
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2016/02
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2016/02
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 72013.3
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING
Component Type: MAXIMUM
Frequency: MONTHLY

WATER (OTCW)
Sample Date: 2016/02 ***Value:*** 73832.4
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/06 ***Value:*** 0.92705
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL ***Unit of Measure:*** KG/D
Param Reported as: AS PHOSPHORUS ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/06 ***Value:*** 5
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL ***Unit of Measure:*** KG/D
Param Reported as: AS PHOSPHORUS ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/06 ***Value:*** 6.9804
Parameter Name: RESIDUE, PARTICULATE ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/06 ***Value:*** 8.829
Parameter Name: RESIDUE, PARTICULATE ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/06 ***Value:*** 5.823
Parameter Name: RESIDUE, PARTICULATE ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: 2016/06 ***Value:*** 5
Parameter Name: RESIDUE, PARTICULATE ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/02 ***Value:*** 0.014403
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/02 ***Value:*** 0.014767
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/02 ***Value:*** 0.01392
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D

Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2016/02
Parameter Name: TOLUENE C7H8
Value: 4
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2016/03
Parameter Name: BENZENE C6H6
Value: 0.014473
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2016/03
Parameter Name: BENZENE C6H6
Value: 0.015109
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2016/03
Parameter Name: BENZENE C6H6
Value: 0.014239
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2016/03
Parameter Name: BENZENE C6H6
Value: 5
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2016/03
Parameter Name: FLOW
Value: 72366.7
Unit of Measure: M3/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2016/03
Parameter Name: FLOW
Value: 75546
Unit of Measure: M3/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2016/03
Parameter Name: FLOW
Value: 71197.2
Unit of Measure: M3/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

WATER (OTCW)
Sample Date: 2016/03 ***Value:*** 5
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/03 ***Value:*** 0.072367
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/03 ***Value:*** 0.075546
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/03 ***Value:*** 0.071197
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/03 ***Value:*** 5
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/03 ***Value:*** 0.50657
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/03 ***Value:*** 0.52882
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/03 ***Value:*** 0.49838
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: 2016/03 ***Value:*** 5
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/03
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014473
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/03
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015109
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/03
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.014239
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/03
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/04
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014561
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/02
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.0263
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 10.791
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.362
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/06
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 3.3927
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/02
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 69599.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/02
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.072013
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.073833
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/02
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.069599
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 22.602
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.824
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8.6255
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 12.121
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.34
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 4.5125
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 6.6666
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.1637
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.061501
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.084847
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.047768
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/08
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 35.132
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 53.872
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: MINIMUM

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 27.655
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8762.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 10427
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 7112
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0087629
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.010427
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.007112
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/09
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.5575
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/06
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.012894
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/06
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 71892.3
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 77392.1
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 64468.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/06
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.071892
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.077392
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.064469
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/06
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.50324
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.54175
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.45128
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/06
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/06
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014378
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date: 2016/06
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015479
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date: 2016/06
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.012894
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: 2016/06
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 5
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date: 2016/07
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.66864
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date: 2016/06
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.015479
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date: 2016/04
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Value: 41.05
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY
Sample Date: 2016/04
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Value: 20.163
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Sample Date: 2016/04
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date: 2016/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 7177.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date: 2016/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 10052
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY
Sample Date: 2016/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Value: 3546
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date: 2016/04
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Site: ***PETRO-CANADA LUBRICANTS INC.***
MISSISSAUGA ON

Database: ***SRDS***

Company Code: 0000130104
Works ID:
Sector: PETROLEUM REFINERIES
Report Year: 2013
SIC:
SIC Desc:
SIC1:
SIC1 Desc:
SIC2:
SIC2 Desc:
SIC3:
SIC3 Desc:
Body of Water:
Terminal Stream:
Minor Basin:
Major Basin:
Region:
District:
Mailing Address:
Corp Address:
UTM Zone:
UTM Easting:
UTM Northing:
UTM Precision:

--Details--

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 2.8384
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 73192
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 9.8582
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Component Type: MINIMUM
Frequency: MONTHLY
Value: 8.182

Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 24.788
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.52134
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 76819.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.015364
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 69276.5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.015791
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.4838
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5908

Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.41049
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.063581
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.055361
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 12338
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date: ***Value:*** 5
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:***
Param Reported as: AS CARBON ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 4
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL ***Unit of Measure:***
Param Reported as: AS PHOSPHORUS ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 30
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:***
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC ***Unit of Measure:*** KG/D
Param Reported as: AS NITROGEN ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 30
Parameter Name: FLOW ***Unit of Measure:***
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 5
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:***
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 5
Parameter Name: FLOW ***Unit of Measure:***
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 4.7527
Parameter Name: SOLVENT EXTRACTABLES ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 5
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC ***Unit of Measure:***
Param Reported as: AS NITROGEN ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 7762.8
Parameter Name: FLOW ***Unit of Measure:*** M3/D

Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 11554
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.47029
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 66194.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.023121
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 9.459
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.7284
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.078684
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.070189
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 9.2278
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 12.47
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 32.657
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 51535.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.053949
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.8915
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Component Type: AVERAGE
Frequency: MONTHLY
Value: 23.568
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.45167
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.012905
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.303
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 13325
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.48655
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.011728
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.010307
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.010307
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 17.001
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 24.973
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.013233
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.011968
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.059995
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.026339
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.045773
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.3349
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.539
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 13.556
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8800.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.049
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.27606
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.072211
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.010158
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 27.628
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.005711
Unit of Measure: KG/D

Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.33071
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 29.28
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 3.8779
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 4.6624
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8.8008
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5.908
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.7424
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 63581.1
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.069563
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.064644
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 64643.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 10.668
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.75743
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.012338
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 10157.5
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 0.058909
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.059493
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 10574
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 22.361
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.072261
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 11.591
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.011591
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.46459
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.45521
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013633
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013633
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.057442
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5813.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.001086
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 6982
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 18.604
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.069276
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013855
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.51279
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 7.3482
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.073255
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING
Component Type: MAXIMUM
Frequency: MONTHLY

WATER (OTCW)

Sample Date: ***Value:*** 0.014651
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.014651
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.01107
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC ***Unit of Measure:*** KG/D
Param Reported as: AS NITROGEN ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 30
Parameter Name: FLOW ***Unit of Measure:***
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.067933
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 4
Parameter Name: TOLUENE C7H8 ***Unit of Measure:***
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 2.6333
Parameter Name: SOLVENT EXTRACTABLES ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 6.797
Parameter Name: RESIDUE, PARTICULATE ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY

Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.013239
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 5.4971
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.065029
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013006
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 28.025
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.086
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.3802
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.006982
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.0225
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.9774
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.004036
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 37.529
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 28
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.075312
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.43066
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 65244.6
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.065738
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.068164
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 66370.3
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 66998
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1086
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 63554.6
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 11.663
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 30.482
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING
Component Type: AVERAGE
Frequency: MONTHLY

WATER (OTCW)

Sample Date: ***Value:*** 65733.8
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 67932.8
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.057061
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 4.0005
Parameter Name: SOLVENT EXTRACTABLES ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 8.1515
Parameter Name: RESIDUE, PARTICULATE ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 4
Parameter Name: RESIDUE, PARTICULATE ***Unit of Measure:***
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 1.6312
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL ***Unit of Measure:*** KG/D
Param Reported as: AS PHOSPHORUS ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 4
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC ***Unit of Measure:***
Param Reported as: AS NITROGEN ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 15.685
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS CARBON ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 5
Parameter Name: SOLVENT EXTRACTABLES ***Unit of Measure:***
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 9.867
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 13.325
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 11.241
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 10.027
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.078855
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 5.9705
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.011265
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 11265
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6212
Unit of Measure: M3/D

Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.45672
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.013049
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.011072
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.074676
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 3.9285
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 5.711
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 12.415
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.085015
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 7.2486
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.6176
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 11663.1
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.08729
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8.3964
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.3273
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.36075
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.051536

Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.013576
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.013147
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.051485
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 6.3771
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 30
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.005908
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Value: 0.079131
Unit of Measure: KG/D

Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: TOLUENE C7H8
Value: 0.014895
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: BENZENE C6H6
Value: 0.013576
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Value: 0.87439
Unit of Measure: KG/D
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Value: 0.07209
Unit of Measure: KG/D
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Value: 0
Unit of Measure: KG/D
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: FLOW
Value: 7047
Unit of Measure: M3/D
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Value: 24.766
Unit of Measure: KG/D
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Value: 4
Unit of Measure:
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Value: 4.4389
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.008038
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014244
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.084487
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 11.699
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.00963
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 7.717
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 28
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 31.641
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.074144
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.015062
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.015062
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.01538
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 9858.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 69506.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013901
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8.748
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.7628

Parameter Name: RESIDUE,PART LOSS ON IGNIT. ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.51235
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 7.707
Parameter Name: RESIDUE, PARTICULATE ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 5
Parameter Name: RESIDUE, PARTICULATE ***Unit of Measure:***
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.05042
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC ***Unit of Measure:*** KG/D
Param Reported as: AS NITROGEN ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** MINIMUM
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 13.953
Parameter Name: CARBON, DISSOLVED ORGANIC ***Unit of Measure:*** KG/D
Param Reported as: AS CARBON ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.066195
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.064525
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MAXIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.013437
Parameter Name: TOLUENE C7H8 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700 ***Component Type:*** AVERAGE
Control Point Name: PLANT - PROCESS EFFLUENT ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 7097.7
Parameter Name: FLOW ***Unit of Measure:*** M3/D

Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.8543
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0088349
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.016922
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8562
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 12.024
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 8.499
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 9709.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 11591
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 38.195
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.004807
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.013274
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.77947
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.077266
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.039067
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 11.038
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 36.588
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.076819
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 10636.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 25.117
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.519
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Component Type: MINIMUM

Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 74477.6
Parameter Name: FLOW ***Unit of Measure:*** M3/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.53774
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 4
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:***
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.074477
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 4
Parameter Name: FLOW ***Unit of Measure:***
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** NUM. IN AVERAGE
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 4
Parameter Name: TOLUENE C7H8 ***Unit of Measure:***
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.014895
Parameter Name: BENZENE C6H6 ***Unit of Measure:*** KG/D
Param Reported as: NOT APPLICABLE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.41889
Parameter Name: SULPHIDE, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS SULPHIDE ***Regulation:*** MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800 ***Component Type:*** MINIMUM
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW) ***Frequency:*** MONTHLY
Sample Date: ***Value:*** 0.059842
Parameter Name: PHENOLICS, UNFILTERED REACTIVE ***Unit of Measure:*** KG/D
Param Reported as: AS PHENOL ***Regulation:*** MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 15.154
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 41.31
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0088008
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.47553
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.012716
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013587
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.069015
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.46316
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.48493
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 66165.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 59841.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 11.07
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 25.431
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 32.637
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.44507
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.6391
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4807
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 58641.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013913
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.49855
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.071221
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 10172
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.298
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 5.8261
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.065244
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 61522.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.011072
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: NUM. IN AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0134
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 65028.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013437
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 29.323
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Component Type: MINIMUM
Frequency: MONTHLY
Value: 9.5787

Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.071148
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 13.77
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 9630
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.091469
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 8.661
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 9459
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Value: 20.15
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 31.902
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 17.182
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 10.574
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.066771
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 4.6994
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 8038
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.47715
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.013221
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8.562
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.007047
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 9.7097
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 8.038
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 1.5691
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0097097
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.06637
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 68164.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.1556
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 10.316
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.4022
Unit of Measure: KG/D

Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.334
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.058642
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 11.554
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.741
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.011554
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.2521
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Component Type: AVERAGE

Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 0.46336
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.8414
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.047579
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 75728.1
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.014239
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.057274
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.98129
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.014639
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.807
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 12415
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015827
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 11.265
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 11.265
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8130.4
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 22.22
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 32.669
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.061523
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 5711
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013587
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 5.7486
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Component Type: MINIMUM

Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 71192.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 13.527
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.007717
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 7717
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015146
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.012415
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.011728
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.043918
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.212
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.274
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.19125
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0081304
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.006212
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.38752
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013049
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Component Type: MINIMUM
Frequency: MONTHLY
Value: 55360.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.012305
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.012305
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.073192
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.069069
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 7.5976
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 10.158
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 12.338
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.066142
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.46013
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.7259
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.067883
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 7.047
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.09639
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 10.062
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.011699
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0

Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 29.476
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 7.355
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.2331
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.26295
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.47518
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.44488
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.065734
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 9.63
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 15.043
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 10.164
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.48
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Value: 1.6364
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.07459
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 10.637
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 28
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 13.215
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.49835
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.075728
Unit of Measure: KG/D

Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.5383
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.0769
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 7.7052
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 8.6284
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Value: 1.4066
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.013006
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.05091
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4.0948
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 5.853
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 13770
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 11070
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 69563.2
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.06923
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 24.461
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.012716

Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 8.1304
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.48694
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8.165
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 7.9237
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: MINIMUM

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 3303
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 23.79
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.01377
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.48406
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 73255.7
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.066998

Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.01675
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.012929
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 67883.1
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.012711
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 9.497
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.011663
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.013325
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: FLOW
Value: 4036
Unit of Measure: M3/D

Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.013239
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Value: 0.040692
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 0.069506
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 0.0011627
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 2.6317
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 5.581
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY

Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Value: 67183.8
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY

Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Value: 0.066213
Unit of Measure: KG/D

Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 22.788
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.303
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.009459
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 6.2316
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.060627
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 6.1415
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.3026
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: AVERAGE

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 0.010637
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 13527
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.013147
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.012711
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.065114
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 10.741
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 28.786
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 4.971
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Component Type: AVERAGE
Frequency: MONTHLY
Value: 28.218
Unit of Measure: KG/D

Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Sample Date:
Parameter Name: TOLUENE C7H8
Value: 5
Unit of Measure:
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Value: 6.966
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Sample Date:
Parameter Name: FLOW
Value: 30
Unit of Measure:
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date:
Parameter Name: BENZENE C6H6
Value: 0.013274
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Value: 0.044086
Unit of Measure: KG/D
Param Reported as: AS SULPHIDE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MINIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Value: 1.1107
Unit of Measure: KG/D
Param Reported as: AS PHOSPHORUS
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Value: 4
Unit of Measure:
Param Reported as: AS CARBON
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Value: 0.53009
Unit of Measure: KG/D
Param Reported as: AS SULPHIDE
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Value: 0.071193
Unit of Measure: KG/D
Param Reported as: AS PHENOL
Regulation: MISA COMPLIANCE
Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014829
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.014639
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.071253
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.7635
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.55392
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Result Structure: MISA MONTHLY REPORTING

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0077628
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.067184
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 64524.6
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.012905
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 3.5688
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 30
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.003303
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.59784
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0070977
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 1.22
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.01383
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.46898
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Component Type: MINIMUM

Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 0.4525
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014355
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.063555
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.069151
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 71221.3
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.009497
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: MAXIMUM

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 9497
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 39.904
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 20.054
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 69150.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.0058132
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013901
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.0011627
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Component Type: MAXIMUM

Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Frequency: MONTHLY
Value: 0.28836
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 31
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 19.884
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 2.2444
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.8414
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 19.548
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.010172
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 20.783
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 76899.1
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:

Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date:
Parameter Name: FLOW
Value: 74143.7
Unit of Measure: M3/D
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: BENZENE C6H6
Value: 0.015146
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date:
Parameter Name: SULPHIDE, UNFILTERED REACTIVE
Value: 0.52718
Unit of Measure: KG/D
Param Reported as: AS SULPHIDE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: MAXIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Value: 1.6645
Unit of Measure: KG/D
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: MINIMUM
Frequency: MONTHLY
Sample Date:
Parameter Name: TOLUENE C7H8
Value: 0.01383
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date:
Parameter Name: BENZENE C6H6
Value: 0.014244
Unit of Measure: KG/D
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date:
Parameter Name: FLOW
Value: 11698.8
Unit of Measure: M3/D
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Value: 33.52
Unit of Measure: KG/D
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Component Type: AVERAGE
Frequency: MONTHLY
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Value: 0
Unit of Measure: KG/D

Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.014829
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.014239
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.01538
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 11.173
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 10.179
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 12.145
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 1.4938
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.0098582
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 79130.9
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.015827
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.015364
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: BENZENE C6H6
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 4
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: CARBON, DISSOLVED ORGANIC
Param Reported as: AS CARBON
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 16.739
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 75311.6
Unit of Measure: M3/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: SOLVENT EXTRACTABLES
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 8.661
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE, PARTICULATE
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 20.47
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 1.6418
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: AMMONIUM+AMMONIA, TOTAL FILTER.REAC
Param Reported as: AS NITROGEN
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: MAXIMUM
Frequency: MONTHLY
Value: 0.013527
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: RESIDUE,PART LOSS ON IGNIT.
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 4.036
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name: PHOSPHORUS,UNFILTERED TOTAL
Param Reported as: AS PHOSPHORUS
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: PHENOLICS, UNFILTERED REACTIVE
Param Reported as: AS PHENOL
Result Structure: MISA MONTHLY REPORTING
Component Type: AVERAGE
Frequency: MONTHLY
Value: 0.066165
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: FLOW
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: NUM. IN AVERAGE
Frequency: MONTHLY
Value: 5
Unit of Measure:
Regulation: MISA COMPLIANCE

Control Point ID: 0800
Control Point Name: PLANT - ONCE THROUGH COOLING WATER (OTCW)
Sample Date:
Parameter Name: TOLUENE C7H8
Param Reported as: NOT APPLICABLE
Result Structure: MISA MONTHLY REPORTING
Component Type: MINIMUM
Frequency: MONTHLY
Value: 0.011968
Unit of Measure: KG/D
Regulation: MISA COMPLIANCE

Site: ***PETRO-CANADA LUBRICANTS INC. MISSISSAUGA ON***

Database: ***SRDS***

Company Code: 0000130104
Works ID: 33
Sector: PETROLEUM REFINERIES
Report Year: 2009
SIC: 3612 3611
SIC Desc: LUB. OIL & GREASE, REFINED PETRO. PROD.
SIC1:
SIC1 Desc:
Body of Water: LAKE ONTARIO
Terminal Stream:
Minor Basin: LAKE ONTARIO
Major Basin: GREAT LAKES
Region: MOE CENTRAL REGION
District: MOE HALTON-PEEL DISTRICT
Mailing Address: 000385 SOUTHDOWN RD ,000385SOUTHDOWN RD,,MISSISSAUGA,ONTARIO,CANADA,L5J 2Y3
Corp Address: 385 SOUTHDOWN RD ,385 SOUTHDOWN

RD,,MISSISSAUGA,ONTARIO,CANADA,L5J 2Y3

SIC2: | ***UTM Zone:*** 1
SIC2 Desc: | ***UTM Easting:*** 999999
SIC3: | ***UTM Northing:*** 999999
SIC3 Desc: | ***UTM Precision:*** 1

--Details--

Control Point ID: 0700
Control Point Name: PLANT - PROCESS EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 0100
Control Point Name: PROCESS EFFLUENT
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 0300
Control Point Name: ONCE-THROUGH COOLING WATER
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 0500
Control Point Name: ONCE-THROUGH COOLING WATER
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Control Point ID: 0800
Control Point Name: PLANT - O.T.C.W.
Sample Date:
Parameter Name:
Param Reported as:
Result Structure:
Component Type:
Frequency:
Value:
Unit of Measure:
Regulation:

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ***Note:*** *Databases denoted with " * " indicates that the database will no longer be updated. See the individual database description for more information.*

Abandoned Aggregate Inventory: Provincial AAGR

The MAAP Program maintains a database of abandoned pits and quarries. Please note that the database is only referenced by lot and concession and city/town location. The database provides information regarding the location, type, size, land use, status and general comments.*

Government Publication Date: Sept 2002*

Aggregate Inventory: Provincial AGR

The Ontario Ministry of Natural Resources maintains a database of all active pits and quarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage.

Government Publication Date: Up to Sep 2017

Abandoned Mine Information System: Provincial AMIS

The Abandoned Mines Information System contains data on known abandoned and inactive mines located on both Crown and privately held lands. The information was provided by the Ministry of Northern Development and Mines (MNDM), with the following disclaimer: "the database provided has been compiled from various sources, and the Ministry of Northern Development and Mines makes no representation and takes no responsibility that such information is accurate, current or complete". Reported information includes official mine name, status, background information, mine start/end date, primary commodity, mine features, hazards and remediation.

Government Publication Date: 1800-Nov 2016

Anderson's Waste Disposal Sites: Private ANDR

The information provided in this database was collected by examining various historical documents which aimed to characterize the likely position of former waste disposal sites from 1860 to present. The research initiative behind the creation of this database was to identify those sites that are missing from the Ontario MOE Waste Disposal Site Inventory, as well as to provide revisions and corrections to the positions and descriptions of sites currently listed in the MOE inventory. In addition to historic waste disposal facilities, the database also identifies certain auto wreckers and scrap yards that have been extrapolated from documentary sources. Please note that the data is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1860s-Present

Automobile Wrecking & Supplies: Private AUWR

This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts & supplies industry. Information is provided on the company name, location and business type.

Government Publication Date: 1999-May 2017

Borehole: Provincial BORE

A borehole is the generalized term for any narrow shaft drilled in the ground, either vertically or horizontally. The information here includes geotechnical investigations or environmental site assessments, mineral exploration, or as a pilot hole for installing piers or underground utilities. Information is from many sources such as the Ministry of Transportation (MTO) boreholes from engineering reports and projects from the 1950 to 1990's in Southern Ontario. Boreholes from the Ontario Geological Survey (OGS) including The Urban Geology Analysis Information System (UGAIS) and the York Peel Durham Toronto (YPDT) database of the Conservation Authority Moraine Coalition. This database will include fields such as location, stratigraphy, depth, elevation, year drilled, etc. For all water well data or oil and gas well data for Ontario please refer to WWIS and OOGW.

Government Publication Date: 1875-Jul 2014

Certificates of Approval: Provincial CA

This database contains the following types of approvals: Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and Renewable Energy Approvals. The MOE in Ontario states that any facility that releases emissions to the atmosphere, discharges contaminants to ground or surface water, provides potable water supplies, or stores, transports or disposes of waste, must have a Certificate of Approval before it can operate lawfully. Fields include approval number, business name, address, approval date, approval type and status. This database will no longer be updated, as CofA's have been replaced by either Environmental Activity and Sector Registry (EASR) or Environmental Compliance Approval (ECA). Please refer to those individual databases for any information after Oct.31, 2011.

Government Publication Date: 1985-Oct 30, 2011*

Commercial Fuel Oil Tanks: Provincial CFOT

Since May 2002, Ontario developed a new act where it became mandatory for fuel oil tanks to be registered with Technical Standards & Safety Authority (TSSA). This data would include all commercial underground fuel oil tanks in Ontario with fields such as location, registration number, tank material, age of tank and tank size.

Government Publication Date: Feb 28, 2017

Chemical Register: Private CHEM

This database includes information from both a one time study conducted in 1992 and private source and is a listing of facilities that manufacture or distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes (i.e. fractionation, solvent extraction, crystallization, etc.).

Government Publication Date: 1999-May 2017

Compressed Natural Gas Stations: Private CNG

Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at 3,000 pounds per square inch (psi), the pressure which is allowed within the current Canadian codes and standards. The majority of natural gas refuelling is located at existing retail gasoline that have a separate refuelling island for natural gas. This list of stations is made available by the Canadian Natural Gas Vehicle Alliance.

Government Publication Date: Dec 31, 2012

Inventory of Coal Gasification Plants and Coal Tar Sites: Provincial COAL

This inventory includes both the "Inventory of Coal Gasification Plant Waste Sites in Ontario-April 1987" and the Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario-November 1988) collected by the MOE. It identifies industrial sites that produced and continue to produce or use coal tar and other related tars. Detailed information is available and includes: facility type, size, land use, information on adjoining properties, soil condition, site operators/occupants, site description, potential environmental impacts and historic maps available. This was a one-time inventory.*

Government Publication Date: Apr 1987 and Nov 1988*

Compliance and Convictions: Provincial CONV

This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here have been found guilty of environmental offenses in Ontario courts of law.

Government Publication Date: 1989-Nov 2017

Certificates of Property Use: Provincial CPU

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all CPU's on the registry such as (EPA s. 168.6) - Certificate of Property Use.

Government Publication Date: 1994-Oct 2017

Drill Hole Database: Provincial DRL

The Ontario Drill Hole Database contains information on more than 113,000 percussion, overburden, sonic and diamond drill holes from assessment files on record with the department of Mines and Minerals. Please note that limited data is available for southern Ontario, as it was the last area to be completed. The database was created when surveys submitted to the Ministry were converted in the Assessment File Research Image Database (AFRI) project. However, the degree of accuracy (coordinates) as to the exact location of drill holes is dependent upon the source document submitted to the MNDM. Levels of accuracy used to locate holes are: centering on the mining claim; a sketch of the mining claim; a 1:50,000 map; a detailed company map; or from submitted a "Report of Work".

Government Publication Date: 1886-Aug 2015

Environmental Activity and Sector Registry: Provincial EASR

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain activities with the ministry, rather than apply for an approval. The registry is available for common systems and processes, to which preset rules of operation can be applied. The EASR is currently available for: heating systems, standby power systems and automotive refinishing. Businesses whose activities aren't subject to the EASR may apply for an ECA (Environmental Compliance Approval), Please see our ECA database.

Government Publication Date: Oct 2011-Oct 2017

Environmental Registry: Provincial EBR

The Environmental Registry lists proposals, decisions and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect the environment. Through the Registry, thirteen provincial ministries notify the public of upcoming proposals and invite their comments. For example, if a local business is requesting a permit, license, or certificate of approval to release substances into the air or water; these are notified on the registry. Data includes: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9, Approval for sewage works - OWRA s. 53(1), and EPA s. 27 - Approval for a waste disposal site. For information regarding Permit to Take Water (PTTW), Certificate of Property Use (CPU) and (ORD) Orders please refer to those individual databases.

Government Publication Date: 1994-Oct 2017

Environmental Compliance Approval: Provincial ECA

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. In the past, a business had to apply for multiple approvals (known as certificates of approval) for individual processes and pieces of equipment. Today, a business either registers itself, or applies for a single approval, depending on the types of activities it conducts. Businesses whose activities aren't subject to the EASR may apply for an ECA. A single ECA addresses all of a business's emissions, discharges and wastes. Separate approvals for air, noise and waste are no longer required. This database will also include Renewable Energy Approvals. For certificates of approval prior to Nov 1st, 2011, please refer to the CA database. For all Waste Disposal Sites please refer to the WDS database.

Government Publication Date: Oct 2011-Oct 2017

Environmental Effects Monitoring: Federal EEM

The Environmental Effects Monitoring program assesses the effects of effluent from industrial or other sources on fish, fish habitat and human usage of fisheries resources. Since 1992, pulp and paper mills have been required to conduct EEM studies under the Pulp and Paper Effluent Regulations. This database provides information on the mill name, geographical location and sub-lethal toxicity data.

Government Publication Date: 1992-2007*

ERIS Historical Searches: Private EHS

ERIS has compiled a database of all environmental risk reports completed since March 1999. Available fields for this database include: site location, date of report, type of report, and search radius. As per all other databases, the ERIS database can be referenced on both the map and "Statistical Profile" page.

Government Publication Date: 1999-Aug 2016

Environmental Issues Inventory System: Federal EIIS

The Environmental Issues Inventory System was developed through the implementation of the Environmental Issues and Remediation Plan. This plan was established to determine the location and severity of contaminated sites on inhabited First Nation reserves, and where necessary, to remediate those that posed a risk to health and safety; and to prevent future environmental problems. The EIIS provides information on the reserve under investigation, inventory number, name of site, environmental issue, site action (Remediation, Site Assessment), and date investigation completed.

Government Publication Date: 1992-2001*

Emergency Management Historical Event: Provincial EMHE

List of locations of historical occurrences of emergency events, including those assigned to the Ministry of Natural Resources by Order-In-Council (OIC) under the Emergency Management and Civil Protection Act, as well as events where MNR provided requested emergency response assistance. Many of these events will have involved community evacuations, significant structural loss, and/or involvement of MNR emergency response staff. These events fall into one of ten (10) type categories: Dam Failure; Drought / Low Water; Erosion; Flood; Forest Fire; Soil and Bedrock Instability; Petroleum Resource Center Event, EMO Requested Assistance, Continuity of Operations Event, Other Requested Assistance. EMHE record details are reproduced by ERIS under License with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2017.

Government Publication Date: Dec 31, 2016

List of TSSA Expired Facilities: Provincial EXP

List of facilities with removed tanks which were once registered with the Fuels Safety Program of the Technical Standards and Safety Authority (TSSA). Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc. Tanks which have been removed automatically fall under the expired facilities inventory held by TSSA.

Government Publication Date: Feb 28, 2017

Federal Convictions: Federal FCON

Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty.

Government Publication Date: 1988-Jun 2007*

Contaminated Sites on Federal Land: Federal FCS

The Federal Contaminated Sites Inventory includes information on known federal contaminated sites under the custodianship of departments, agencies and consolidated Crown corporations as well as those that are being or have been investigated to determine whether they have contamination arising from past use that could pose a risk to human health or the environment. The inventory also includes non-federal contaminated sites for which the Government of Canada has accepted some or all financial responsibility. It does not include sites where contamination has been caused by, and which are under the control of, enterprise Crown corporations, private individuals, firms or other levels of government.

Government Publication Date: Jun 2000-Dec 2017

Fisheries & Oceans Fuel Tanks: Federal FOFT

Fisheries & Oceans Canada maintains an inventory of aboveground & underground fuel storage tanks located on Fisheries & Oceans property or controlled by DFO. Our inventory provides information on the site name, location, tank owner, tank operator, facility type, storage tank location, tank contents & capacity, and date of tank installation.

Government Publication Date: 1964-Sep 2017

Fuel Storage Tank: Provincial FST

The Technical Standards & Safety Authority (TSSA), under the Technical Standards & Safety Act of 2000 maintains a database of registered private and retail fuel storage tanks in Ontario with fields such as location, tank status, license date, tank type, tank capacity, fuel type, installation year and facility type.

Government Publication Date: Feb 28, 2017

Fuel Storage Tank - Historic: Provincial FSTH

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks. Public records of private fuel storage tanks are only available since the registration became effective in September 1989. This information is now collected by the Technical Standards and Safety Authority.

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary: Provincial GEN

Regulation 347 of the Ontario EPA defines a waste generation site as any site, equipment and/or operation involved in the production, collection, handling and/or storage of regulated wastes. A generator of regulated waste is required to register the waste generation site and each waste produced, collected, handled, or stored at the site. This database contains the registration number, company name and address of registered generators including the types of hazardous wastes generated. It includes data on waste generating facilities such as: drycleaners, waste treatment and disposal facilities, machine shops, electric power distribution etc. This information is a summary of all years from 1986 including the most currently available data. Some records may contain, within the company name, the phrase "See & Use..." followed by a series of letters and numbers. This occurs when one company is amalgamated with or taken over by another registered company. The number listed as "See & Use", refers to the new ownership and the other identification number refers to the original ownership. This phrase serves as a link between the 2 companies until operations have been fully transferred.

Government Publication Date: 1986-Jun 2017

Greenhouse Gas Emissions from Large Facilities: Federal GHG

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon dioxide equivalents (kt CO2 eq).

Government Publication Date: 2013-Dec 2015

TSSA Historic Incidents: Provincial HINC

This database will cover all incidences recorded by TSSA with their older system, before they moved to their new management system. TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. The TSSA works to protect the public, the environment and property from fuel-related hazards such as spills, fires and explosions. This database will include spills and leaks from pipelines, diesel, fuel oil, gasoline, natural gas, propane and hydrogen recorded by the TSSA.

Government Publication Date: 2006-June 2009*

Indian & Northern Affairs Fuel Tanks: Federal IAFT

The Department of Indian & Northern Affairs Canada (INAC) maintains an inventory of aboveground & underground fuel storage tanks located on both federal and crown land. Our inventory provides information on the reserve name, location, facility type, site/facility name, tank type, material & ID number, tank contents & capacity, and date of tank installation.

Government Publication Date: 1950-Aug 2003*

TSSA Incidents: Provincial INC

TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. Includes incidents from fuel-related hazards such as spills, fires and explosions. This database will include spills and leaks from diesel, fuel oil, gasoline, natural gas, propane and hydrogen recorded by the TSSA.

Government Publication Date: Feb 28, 2017

Landfill Inventory Management Ontario: Provincial LIMO

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the ministry compiles new and updated information. The inventory will include small and large landfills. Additionally, each year the ministry will request operators of the larger landfills complete a landfill data collection form that will be used to update LIMO and will include the following information from the previous operating year. This will include additional information such as estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills will include information such as site owner, site location and certificate of approval # and status.

Government Publication Date: Dec 31, 2013

Canadian Mine Locations: Private MINE

This information is collected from the Canadian & American Mines Handbook. The Mines database is a national database that provides over 290 listings on mines (listed as public companies) dealing primarily with precious metals and hard rocks. Listed are mines that are currently in operation, closed, suspended, or are still being developed (advanced projects). Their locations are provided as geographic coordinates (x, y and/or longitude, latitude). As of 2002, data pertaining to Canadian smelters and refineries has been appended to this database.

Government Publication Date: 1998-2009*

Mineral Occurrences: Provincial MNR

In the early 70's, the Ministry of Northern Development and Mines created an inventory of approximately 19,000 mineral occurrences in Ontario, in regard to metallic and industrial minerals, as well as some information on building stones and aggregate deposits. Please note that the "Horizontal Positional Accuracy" is approximately +/- 200 m. Many reference elements for each record were derived from field sketches using pace or chain/tape measurements against claim posts or topographic features in the area. The primary limiting factor for the level of positional accuracy is the scale of the source material. The testing of horizontal accuracy of the source materials was accomplished by comparing the plan metric (X and Y) coordinates of that point with the coordinates of the same point as defined from a source of higher accuracy.

Government Publication Date: 1846-Feb 2017

National Analysis of Trends in Emergencies System (NATES): Federal NATE

In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of significant spill incidents. The data was to be used to assist in directing the work of the emergencies program. NATES ran from 1974 to 1994. Extensive information is available within this database including company names, place where the spill occurred, date of spill, cause, reason and source of spill, damage incurred, and amount, concentration, and volume of materials released.

Government Publication Date: 1974-1994*

Non-Compliance Reports: Provincial NCPL

The Ministry of the Environment provides information about non-compliant discharges of contaminants to air and water that exceed legal allowable limits, from regulated industrial and municipal facilities. A reported non-compliance failure may be in regard to a Control Order, Certificate of Approval, Sectoral Regulation or specific regulation/act.

Government Publication Date: Dec 31, 2014

National Defense & Canadian Forces Fuel Tanks: Federal NDFT

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on DND lands. Our inventory provides information on the base name, location, tank type & capacity, tank contents, tank class, date of tank installation, date tank last used, and status of tank as of May 2001. This database will no longer be updated due to the new National Security protocols which have prohibited any release of this database.

Government Publication Date: Up to May 2001*

National Defense & Canadian Forces Spills: Federal NDSP

The Department of National Defense and the Canadian Forces maintains an inventory of spills to land and water. All spill sites have been classified under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered.

Government Publication Date: Mar 1999-Aug 2010

National Defence & Canadian Forces Waste Disposal Sites: Federal NDWD

The Department of National Defence and the Canadian Forces maintains an inventory of waste disposal sites located on DND lands. Where available, our inventory provides information on the base name, location, type of waste received, area of site, depth of site, year site opened/closed and status.

Government Publication Date: 2001-Apr 2007*

National Energy Board Pipeline Incidents: Federal NEBI

Locations of pipeline incidents from 2008 to present, made available by the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

Government Publication Date: 2008-Dec 31, 2017

National Energy Board Wells: Federal NEBW

The NEBW database contains information on onshore & offshore oil and gas wells that are outside provincial jurisdiction(s) and are thereby regulated by the National Energy Board. Data is provided regarding the operator, well name, well ID No./UWI, status, classification, well depth, spud and release date.

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES): Federal NEES

In 2000, the Emergencies program implemented NEES, a reporting system for spills of hazardous substances. For the most part, this system only captured data from the Atlantic Provinces, some from Quebec and Ontario and a portion from British Columbia. Data for Alberta, Saskatchewan, Manitoba and the Territories was not captured. However, NEES is also a repository for previous Environment Canada spill datasets. NEES is composed of the historic datasets ' or Trends ' which dates from approximately 1974 to present. NEES Trends is a compilation of historic databases, which were merged and includes data from NATES (National Analysis of Trends in Emergencies System), ARTS (Atlantic Regional Trends System), and NEES. In 2001, the Emergencies Program determined that variations in reporting regimes and requirements between federal and provincial agencies made national spill reporting and trend analysis difficult to achieve. As a consequence, the department has focused efforts on capturing data on spills of substances which fall under its legislative authority only (CEPA and FA). As such, the NEES database will be decommissioned in December 2004.

Government Publication Date: 1974-2003*

National PCB Inventory: Federal NPCB

Environment Canada's National PCB inventory includes information on in-use PCB containing equipment in Canada including federal, provincial and private facilities. Federal out-of-service PCB containing equipment and PCB waste owned by the federal government or by federally regulated industries such as airlines, railway companies, broadcasting companies, telephone and telecommunications companies, pipeline companies, etc. are also listed. Although it is not Environment Canada's mandate to collect data on non-federal PCB waste, the National PCB inventory includes some information on provincial and private PCB waste and storage sites. Some addresses provided may be Head Office addresses and are not necessarily the location of where the waste is being used or stored.

Government Publication Date: 1988-2008*

National Pollutant Release Inventory: Federal NPRI

Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances.

Government Publication Date: 1993-May 2017

Oil and Gas Wells: Private OGW

The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well information database includes name, location, class, status and depth. The main Nickle's database is updated on a daily basis, however, this database is updated on a monthly basis. More information is available at www.nickles.com.

Government Publication Date: 1988-Sep 2017

Ontario Oil and Gas Wells: Provincial OOGW

In 1998, the MNR handed over to the Ontario Oil, Gas and Salt Resources Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database include well owner/operator, location, permit issue date, and well cap date, license No., status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provide for each well record.

Government Publication Date: 1800-Oct 2017

Inventory of PCB Storage Sites: Provincial OPCB

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation 11/82 (Waste Management - PCB) and Regulation 347 (Generator Waste Management) under the Ontario EPA requires the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the Ontario Ministry of Environment. This database contains information on: 1) waste quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

Government Publication Date: 1987-Oct 2004; 2012-Dec 2013

Orders: Provincial ORD

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures.

Government Publication Date: 1994-Oct 2017

Canadian Pulp and Paper: Private PAP

This information is part of the Pulp and Paper Canada Directory. The Directory provides a comprehensive listing of the locations of pulp and paper mills and the products that they produce.

Government Publication Date: 1999, 2002, 2004, 2005, 2009

Parks Canada Fuel Storage Tanks: Federal PCFT

Canadian Heritage maintains an inventory of known fuel storage tanks operated by Parks Canada, in both National Parks and at National Historic Sites. The database details information on site name, location, tank install/removal date, capacity, fuel type, facility type, tank design and owner/operator.

Government Publication Date: 1920-Jan 2005*

Pesticide Register: Provincial PES

The Ontario Ministry of the Environment and Climate Change maintains a database of licensed operators and vendors of registered pesticides.

Government Publication Date: 1988-Aug 2017

TSSA Pipeline Incidents: Provincial PINC

TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. This database will include spills, strike and leaks from recorded by the TSSA.

Government Publication Date: Feb 28, 2017

Private and Retail Fuel Storage Tanks: Provincial PRT

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks and licensed retail fuel outlets. This database includes an inventory of locations that have gasoline, oil, waste oil, natural gas and/or propane storage tanks on their property. The MCCR no longer collects this information. This information is now collected by the Technical Standards and Safety Authority (TSSA).

Government Publication Date: 1989-1996*

Permit to Take Water: Provincial PTTW

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all PTTW's on the registry such as OWRA s. 34 - Permit to take water.

Government Publication Date: 1994-Oct 2017

Ontario Regulation 347 Waste Receivers Summary: Provincial REC

Part V of the Ontario Environmental Protection Act ("EPA") regulates the disposal of regulated waste through an operating waste management system or a waste disposal site operated or used pursuant to the terms and conditions of a Certificate of Approval or a Provisional Certificate of Approval. Regulation 347 of the Ontario EPA defines a waste receiving site as any site or facility to which waste is transferred by a waste carrier. A receiver of regulated waste is required to register the waste receiving facility. This database represents registered receivers of regulated wastes, identified by registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites, sludge farms and water pollution control plants. This information is a summary of all years from 1986 including the most currently available data.

Government Publication Date: 1986-2016

Record of Site Condition: Provincial RSC

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up.
RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09).

Government Publication Date: 1997-Sept 2001, Oct 2004-Nov 2017

Retail Fuel Storage Tanks: Private RST

This database includes an inventory of retail fuel outlet locations (including marinas) that have on their property gasoline, oil, waste oil, natural gas and / or propane storage tanks.

Government Publication Date: 1999-May 2017

Scott's Manufacturing Directory: Private SCT

Scott's Directories is a data bank containing information on over 200,000 manufacturers across Canada. Even though Scott's listings are voluntary, it is the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products are included in this database.

Government Publication Date: 1992-Mar 2011*

Ontario Spills: Provincial SPL

This database identifies information such as location (approximate), type and quantity of contaminant, date of spill, environmental impact, cause, nature of impact, etc. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X.

Government Publication Date: 1988-Sep 2017

Wastewater Discharger Registration Database: Provincial SRDS

Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment maintained a database of all direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation; Mining; Petroleum Refining; Organic Chemicals; Inorganic Chemicals; Pulp & Paper; Metal Casting; Iron & Steel; and Quarries. All sampling information is now collected and stored within the Sample Result Data Store (SRDS).

Government Publication Date: 1990-Dec 31, 2016

Anderson's Storage Tanks: Private TANK

The information provided in this database was collected by examining various historical documents, which identified the location of former storage tanks, containing substances such as fuel, water, gas, oil, and other various types of miscellaneous products. Information is available in regard to business operating at tank site, tank location, permit year, permit & installation type, no. of tanks installed & configuration and tank capacity. Data contained within this database pertains only to the city of Toronto and is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks: Federal TCFT

List of fuel storage tanks currently or previously owned or operated by Transport Canada. This inventory also includes tanks on The Pickering Lands, which refers to 7,530 hectares (18,600 acres) of land in Pickering, Markham, and Uxbridge owned by the Government of Canada since 1972; properties on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type.

Government Publication Date: 1970-Aug 2017

TSSA Variances for Abandonment of Underground Storage Tanks: Provincial VAR

List of variances granted for abandoned tanks. Under the Technical Standards and Safety Authority (TSSA) Liquid Fuels Handling Code and Fuel Oil Code, all underground storage tanks must be removed within two years of disuse. If removal of a tank is not feasible, an application may be sought for a variance from this code requirement.

Government Publication Date: Feb 28, 2017

Waste Disposal Sites - MOE CA Inventory: Provincial WDS

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of known open (active or inactive) and closed disposal sites in the Province of Ontario. Active sites maintain a Certificate of Approval, are approved to receive and are receiving waste. Inactive sites maintain Certificate(s) of Approval but are not receiving waste. Closed sites are not receiving waste. The data contained within this database was compiled from the MOE's Certificate of Approval database. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number. All new Environmental Compliance Approvals handed out after Oct 31, 2011 for Waste Disposal Sites will still be found in this database.

Government Publication Date: Oct 31, 2017

Waste Disposal Sites - MOE 1991 Historical Approval Inventory: Provincial WDSH

In June 1991, the Ontario Ministry of Environment, Waste Management Branch, published the "June 1991 Waste Disposal Site Inventory", of all known active and closed waste disposal sites as of October 30st, 1990. For each "active" site as of October 31st 1990, information is provided on site location, site/CA number, waste type, site status and site classification. For each "closed" site as of October 31st 1990, information is provided on site location, site/CA number, closure date and site classification. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number.

Government Publication Date: Up to Oct 1990*

Water Well Information System: Provincial WWIS

This database describes locations and characteristics of water wells found within Ontario in accordance with Regulation 903. It includes such information as coordinates, construction date, well depth, primary and secondary use, pump rate, static water level, well status, etc. Also included are detailed stratigraphy information, approximate depth to bedrock and the approximate depth to the water table.

Government Publication Date: Mar 31, 2017

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

Appendix E:
Municipal Records

Copy Service Canada
www.lgicscanada.com
alantos@lgicscanada.com
Phone : 613 875-7387

City Directory Information Source
Polk's Halton/Peel, Ontario Criss-Cross Directory

PROJECT NUMBER: EXP	
Site Address:	800 Hydro Road, Mississauga, Ontario
Year: 2000	
Site Listing:	-Ontario Hydro
Adjacent Properties:	
Hydro Road (All)	859-Hepcoe Credit Union Ltd.
East Avenue (920-960)	-All Residential 930-Peel Literacy Guilds
Ella Avenue (1065-1095)	-All Residential 1069-Alderwood Upholstery

Gardner Avenue (1035-1095)	-All Residential
Haig Boulevard (1000-1100)	-All Residential
Lakefront Promenade (200-950)	884-York Uniforms 895-Construction Specialties 925-Lakefront Mfg. Inc. 930-Pride Pak Canada
Lakeshore Road East (920-1300)	920-A B C Fire Door Testing & Mfg. Ltd. 939-Mississauga Pizza 941-Lakeshore Grocery & Variety Outlet 943-Kingsbridge Security Inc. -P & J Hamburgers Inn 946-National Bait Inc. 947-Evy's Variety Store 973-Lakeview Auto sales 974-Protocol Eternity Production Inc. 981-Shelving Systems Unlimited Inc. -Wrought Iron & More 999-The Emmanuel Pentecostal Church -Foodbank 1000-Lanzarotta Wholesale Fruit & Vegetables -Super 3 -Wing Shing Trading Ltd. 1019-Sherway Motors

	1036-Oases Catering & Convention Centre 1041-Willows Motel 1050-Ilsco of Canada Ltd. 1076-Ingersoll Rand Architectural Hardware 1095-Pioneer Petroleums -Teamwork Supply & Service 1097-Jade Ocean Herbal Products 1149-Villa Sorrento Rest 1167-Vince's Pizzeria & Submarine 1169-Electronics Appliances 1173-His Milk & Variety Mart 1177-Floral Expressions 1179-Metrowide Dist. 1181-barb's Roti Shop 1185-Napey Construction 1189-J's Convenience 1193-Nail Buff & Beauty Salon 1200-Anchor Lamina Inc. 1226-Grohe Canada Inc. 1230-Tempress Ltd. 1239-Peel Literacy Guilds 1257-South Peel Rod & Gun Club 1258-Universal Debit Systems 1260-Baracuda Canada -Canadian Food for Children Warehouse -Capobianco Real Estate

	-Casino Auto Wholesale -Industrial Thread & Supplies Ltd. -La Palm F Ltd. -Lakeshore Golf Centre -McKenna Dist. & Warehousing -MNF Financial & Accounting Services -Sarnafil Canada -Talmage Book Centre 1285-Southwest Guardian
Rangeview Road (855-1085)	855-Canada's Best Carriers Inc. 863-Jobmaster Magnets Canada Inc. 865-Romac Products 880-Fuller HB Canada 885-Pizza Professionals 890-Needle-Bobbin Ltd. -Panda Realty Inc. 895-Bioderma Holistic Skin Care Products 992-Avenue Moving & Storage 996-Cutting & Materials Ltd. -Specialty Contracting Services -Specialty Gaskets Inc. 1008-Gerrie-Young Enterprises -Lakeview Bindery 1021 -Emporium Furniture Factory Outlet -Toronto Fabricating & Mfg. 1024-Stratos Industries 1025-Boltron Tidman -Executive Desks 1035-Gaspard & Sons

	1044-Nordic Systems Inc. 1045-Select Overhead Door Service 1062-Kolfield Enterprises -Kolter Holdings Inc. -Long Branch Foundry 1076-Kotyck Bros Ltd. 1083-Enviro-Tire Services -System Group Mgmt Services
Strathy Avenue (1025-1080)	-All Residential

PROJECT NUMBER: EXP	
Site Address:	800 Hydro Road, Mississauga, Ontario
Year: 1989	
Site Listing:	-Crossby Insulation Ltd.
Adjacent Properties:	
Hydro Road (All)	-No Listings Within Radius
East Avenue (920-960)	-All Residential 930-Board of Educ. Byngmount Beach P S
Ella Avenue (1065-1095)	-All Residential

	1069-Alderwood Upholstery
Gardner Avenue (1035-1095)	-All Residential
Haig Boulevard (1000-1100)	-All Residential
Lakefront Promenade (200-950)	884-Naples Food Limited 930-Besa Import Tax -Clarks Produce Canada Ltd. -Pride Pak
Lakeshore Road East (920-1300)	-All Residential 920-Barry Mfg. Co 939-L & M Printing 941-Lakeshore Grocery Store -Mississauga Pizza 943-Frontier Mortgage -P & J Hamburgers Inn 945-Dutch Mill Food Store -Sheridan Medical Instr. 946-Cott Beverages 947-Lee's Grocery Store 973-Lakeview Auto sales 974-Oral-B Laboratories Inc. 981-Cortina Interiors 983-Ventresca Catering 999-Seventh Day Adventist Church 1001-Royal Bank

	1002-Wiresmith Ltd. 1019-Sherway Motor Sales 1041-Willows Motel 1050-Ilsco Of Canada Ltd. 1076-Ingersoll Rand Door Hardware 1082-Ontario Hydro Lakeview G S 1095-Bonavista Service Centre -Teamwork Supply & Service 1097-Jade Ocean Herbal Products 1149-Villa Sorrento Rest 1167-Vince's Pizzeria & Submarine 1169-Electronics Appliances 1171-J & J Custom Cycle 1173-His Milk & Variety Mart 1179-Ross Enterprises 1180-Purolator Products 1181-barb's Roti Shop 1185-Napey Construction 1189-Becker Milk Co 1193-Henry's Magic Touch 1200-Anchor Machine & Mfg. Ltd. 1230-Danfoss Mfg. Co 1239-Board Of Educ. Lakeview Park 1258-South Peel Rod & Gun Club 1260-Baracuda Canada -All Canada Dart Association -Capobianco Real Estate -Bottrell Sales

	-Camel Container Rentals -Industrial Thread & supplies Ltd. -Lakeshore Golf Centre -Klenzoid Co -Knott Industrial Knife -Mr. J's Custom Tailor -Accounting Services -Universal Uniforms
Rangeview Road (855-1085)	863-Mediacom Inc. Warehouse 865-Roby industries Of Canada -Romac Products 880-Fuller HB Canada 885-Stratoflex Canada 890-Needle-Bobbin Ltd. -Panda Realty Inc. -York Uniforms 895-De Soto Coatings Ltd. 983-Innocrete Systems Inc. 996-Technical Magnetic Canada -Tri-Tec Industries 1008-Efcor of Canada 1021 -Datasphere Sales 1025-Canadiana Textile Screen Prints 1035-Marlam Industries 1044-Nordic Systems Inc. 1045-Dynamic Thermoplastics -P&R Reinforced Plastics 1062-Kolfield Enterprises 1072-City Wide TV & Video Service -Webtec Industries Ltd.

	-En Woolley Assoc. 1076-Kotyck Bros Ltd.
Strathy Avenue (1025-1080)	-All Residential 1070-Carl's Maintenance Service

PROJECT NUMBER: EXP	
Site Address:	800 Hydro Road, Mississauga, Ontario
Year: 1979	
Site Listing:	-Address Not Listed
Adjacent Properties:	
Hydro Road (All)	-Street Not Listed
East Avenue (920-960)	-All Residential
Ella Avenue (1065-1095)	-All Residential 1069-Alderwood Upholstery
Gardner Avenue (1035-1095)	-All Residential
Haig Boulevard (1000-1100)	-All Residential

Lakefront Promenade (200-950)	-Street Not Listed
Lakeshore Road East (920-1300)	-All Residential 920-Barry Mfg. Co 939-Electrolux Limited 941-Lakeshore Grocery Store 943-Mario's Coiffure -P & J Hamburgers Inn 947-Lee's Grocery Store 951-Jimmy's Place 964-Cott Beverages 973-Cotran Motors 974-Tek Hughes Products 981-Kido-ryu Karate 983-Caskie Catering 999-Seventh Day Adventist Church 1000-National Hospital Supply 1001-Royal Bank 1002-Wiresmith Ltd. 1019-Sherway Motors 1036-Culross Products 1041-Willows Motel 1050-Ilsco Of Canada Ltd. 1076-American Hospital Supply 1095-Applewood Sales 1097-House of Chow 1165-Niza Bakery

	1167-Vince's Pizzeria & Spaghetti House 1171-Hometown TV & Appliances 1175-T I M Variety & Gift 1177-Jack & jill Fish & Chips 1179-Atlas Glass & Mirrors 1180-Purolator Filters 1181-Andy's TV Sales & Service 1185-Napey Construction 1189-Becker Milk Co 1193-Hair Design 1200-Anchor Machine & Mfg. Ltd. 1230-Danfoss Mfg. Co 1258-Master Welding Ltd. 1260-Multi-Tenant Office
Rangeview Road (855-1085)	863-Fathom Oceanology Ltd. 865-Robu Industries Of Canada -Romac Products 880-Orencona Ind. 885-Stratoflex Canada 890-Needle-Bobbin Ltd. -Panda Realty Inc. 983-york Barbell co. 996-Chester EP Ltd. 1008-Temco Electric Mfg. 1021 -Datasphere Sales 1024-Canadiana Textile Screen Prints 1025-Babson Bros Co. Canada 1035-Marlam Industries 1044-Nordic Int'l

	1045-LCN Closers of Canada 1062-Unifran Ltd. 1072-Pan Canada Magnetics 1076-Stron Abrasives Ltd
Strathy Avenue (1025-1080)	-All Residential 1070-Carl's Maintenance Service

PROJECT NUMBER: EXP	
Site Address:	800 Hydro Road, Mississauga, Ontario
Year: 1970-71	
Site Listing:	-Address Not Listed
Adjacent Properties:	
Hydro Road (All)	-Street Not Listed
East Avenue (920-960)	-All Residential 960-St. John Ambulance
Ella Avenue (1065-1095)	-All Residential 1084-Faulkner Trenching

Gardner Avenue (1035-1095)	-Street Not Listed
Haig Boulevard (1000-1100)	-All Residential
Lakefront Promenade (200-950)	-Street Not Listed
Lakeshore Road East (920-1300)	-All Residential 920-Barry Mfg. Co 931-Dawson's Electronic 946-Stewart Hall Co 951-Jess's Rest -Royal Bank 973-Lakeway Motors 974-Tek Hughes Brushes 983-Aqua Plumbing & Swimming Pool Sr -Dixie Welding Supplies -Toronto Automatic Vending 1000-Mississauga Medical Supply co 1002-Wiresmith Ltd. 1019-Rifle Range Motors 1036-Culross Products 1041-Willows Motel 1050-Ilsco Of Canada Ltd. 1076-American Hospital Supply 1082-Ontario Hydro Lakeview 1095-Kopas Egg Grading station 1097-7 Star Rest

	1165-Niza Bakery 1167-Vince's Pizzeria & Spaghetti House 1171-Mac's Milk 1177-Jack & Jill Fish & Chips 1179-Barber shop 1180-Purolator Products 1185-Lakeview Cleaners 1193-Syd's Beauty Lounge 1200-Anchor Machine & Mfg. Ltd. 1230-Danfoss Mfg. Co 1258-Master Welding Ltd. 1260-B & K Bookkeeping -Bob Supply -Can Glo-Ken Mfg. -Dart Construction -Dixie Gold Range -Ermelini Contracting -General Van & Storage -Intl. Chemical Canada -Kerr Instruments -McKenna Moving & storage -Natale Brothers Paving Co -RBL Motor Oil -James Composing Service -Surbond Lubricants
Rangeview Road (855-1085)	863-Fathom Oceanology Ltd. 865-Robu Industries Of Canada

	-Romac Products 880-Crystophane Co. 885-Fearnehough W Canada 890-Panda of Canada 983-Rocket Sheet Metal 1008-Escort Cooler Co -Leonard Electric -Nadco Health Equipment -Temco Electric Mfg. 1021 -Datasphere Sales -NRM Canada 1024-Canadiana Textile Print Works 1025-Babson Bros Co. Canada 1031 -Desertet Pharmaceutical 1033-Enns & Gilmore Ltd. 1035-Marlam Industries 1044-Chemical Systems Co. 1045-LCN Closers of Canada 1062-Material Handling Erection Co. 1072-Kramer Magnetics 1076-Centennial Engineering -Anton Racing Apparel
Strathy Avenue (1025-1080)	-All Residential

PROJECT NUMBER: EXP	
Site Address:	800 Hydro Road, Mississauga, Ontario
Year: 1960	

Site Listing:	-Address Not Listed
Adjacent Properties:	
Hydro Road (All)	-Street Not Listed
East Avenue (920-960)	-Street Not Listed
Ella Avenue (1065-1095)	-Street Not Listed
Gardner Avenue (1035-1095)	-Street Not Listed
Haig Boulevard (1000-1100)	-Street Not Listed
Lakefront Promenade (200-950)	-Street Not Listed
Lakeshore Road East (920-1300)	-Street Not Listed
Rangeview Road (855-1085)	-Street Not Listed
Strathy Avenue (1025-1080)	-Street Not Listed

Appendix F:
MOECC and TSSA Records

February 21, 2018

Ministry of Environment and Climate Change
Freedom of Information & Privacy Office
40 St. Clair Avenue West, 12th Floor
Toronto, Ontario
M4V 1M2

Dear Sir or Madam:

Re: Freedom of Information Request Form
800 Hydro Road, Mississauga, Ontario

I would like to submit a Freedom of Information Request Form relating to the property municipally addressed as 800 Hydro Road in Mississauga, Ontario. Attached please find a cheque payable to the Minister of Finance (FOI) for $35.00.

All documentation pertaining to this request should reference the EXP job number MRK-00243747-A0. Please call me at 905-695-3217 Ext. 3649 if you require any additional information regarding this request.

Yours very truly,
EXP Services Inc.

Leah Whittaker

Leah Whittaker, B.Sc.
Project Manager

Attachment: Freedom of Information Request Form

220 Commerce Valley Drive West, Suite 110, Markham, Ontario L3T 0A8
T: +1.905.695.3217 • F: +1.905.695.0169 • www.exp.com

Ontario	Ministry of the Environment		**Freedom of Information Request**

This form is for requesting documents which are in the Ministry's files on environmental concerns related to properties. Please refer to the guide on completion and use of this form. Our fax no. is (416) 314-4285.

Requester Data			**For Ministry Use Only**	
Name, Company Name, Mailing Address and Email Address of Requester Leah Whittaker EXP Services Inc. 220 Commerce Valley Drive West, Suite 110 Markham, ON L3T 0A8 Email address:			FOI Request No.	FOI Co-ordinator Review Date
			Date Request Received	Fee Paid ACCT CHQ VISA / MC CASH
			Response Due Date	
Telephone/Fax Nos. Tel: 905-695-3217 Ext. 3649 Fax: 905-695-0169	Your Project/Reference No. MRK-00243747-A0	Signature/Print /Name of Requester Leah Whittaker	☐ CNR ☐ ER ☐ NOR ☐ SWR ☐ WCR ☐ SAC ☐ IEB ☐ EAA ☐	

Request Parameters

Municipal Address / Lot, Concession, Geographic Township **(Municipal address essential for cities, towns or regions)**

800 Hydro Road, Mississauga, Ontario
Part of Lots 7 and 8, Concession 3, Mississauga

Present Property Owner(s) and Date(s) of Ownership

Lakeview Community Partners Limited (2018)

Previous Property Owner(s) and Date(s) of Ownership

1950s to 2017 – one owner with various name changes:
Ontario Hydro
OPG-Lakeview Inc.
Ontario Power Generation Inc.

Present/Previous Tenant(s),(if applicable)

Search Parameters *Files older than 2 years may require $60.00 retrieval cost. There is no guarantee that records responsive to your request will be located.*	**Specify Year(s) Requested**
Environmental concerns (General correspondence, occurrence reports, abatement)	All
Orders and Records of Site Condition	All
Spills	All
Investigations/prosecutions ➤ Owner/tenant information must be provided	All
Waste Generator number/classes	All

Certificates of Approval ➤ Proponent information must be provided

1985 and prior records are searched manually. **Search fees in excess of $300.00** could be incurred, depending on the types and years to be searched. Specify Certificates of Approval number(s) (if known). **If supporting documents are also required, mark SD box** and specify type e.g. maps, plans, reports, etc.

Ontario	Ministry of the Environment		**Freedom of Information Request**

Requester Data			**For Ministry Use Only**	
Name, Company Name, Mailing Address and Email Address of Requester Leah Whittaker EXP Services Inc. 220 Commerce Valley Drive West, Suite 110 Markham, ON L3T 0A8 Email address:			FOI Request No.	FOI Co-ordinator Review Date
			Date Request Received	Fee Paid ACCT CHQ VISA / MC CASH
			Response Due Date	
Telephone/Fax Nos. Tel: 905-695-3217 Ext. 3649 Fax: 905-695-0169	Your Project/Reference No. MRK-00243747-A0	Signature/Print /Name of Requester Leah Whittaker	☐ CNR ☐ ER ☐ NOR ☐ SWR ☐ WCR ☐ SAC ☐ IEB ☐ EAA ☐	

	SD	Specify Year(s) Requested
air - *emissions*		All
water - *mains, treatment, ground level, standpipes & elevated storage, pumping stations*		All
sewage - *sanitary, storm, treatment, stormwater, leachate & leachate treatment & sewage pump stations*		All
waste water - *industrial discharges*		All
waste sites - *disposal, landfill sites, transfer stations, processing sites, incinerator* sites		All
waste systems - *PCB destruction, mobile waste processing units, haulers: sewage, non-hazardous & hazardous waste*		All
pesticides - *licenses*		All

A $5.00 non-refundable application fee, payable to the Minister of Finance, is mandatory. The cost of locating on-site and/or preparing any record is $30.00/hour and 20 cents/page for photocopying and you will be contacted for approval for fees in excess of $30.00.

Leah Whittaker

From: Leah Whittaker
Sent: Wednesday, February 21, 2018 2:12 PM
To: 'publicinformationservices@tssa.org'
Subject: Preliminary Search Request - 800 Hydro Road, Mississauga

Good afternoon,

I would like to request a preliminary search to determine if there are any records of petroleum operations including records of underground storage tanks, products stored, upgrades, decommissioning, and any compliance issues that you might have on file for the following property:

Ontario Hydro – Lakeview Thermal Generating Station
Municipal address: 800 Hydro Road, Mississauga, Ontario
Legal address: Part of Lots 7 and 8, Concession 3, Mississauga

Thank you,
Leah

Leah Whittaker, B.Sc.
EXP | Project Manager
t : +1.905.695.3217, 3649 | e : leah.whittaker@exp.com
220 Commerce Valley Drive West, Suite 110
Markham, ON L3T 0A8
CANADA

exp.com | legal disclaimer
keep it green, read from the screen

Appendix G:
Aerial Photographs



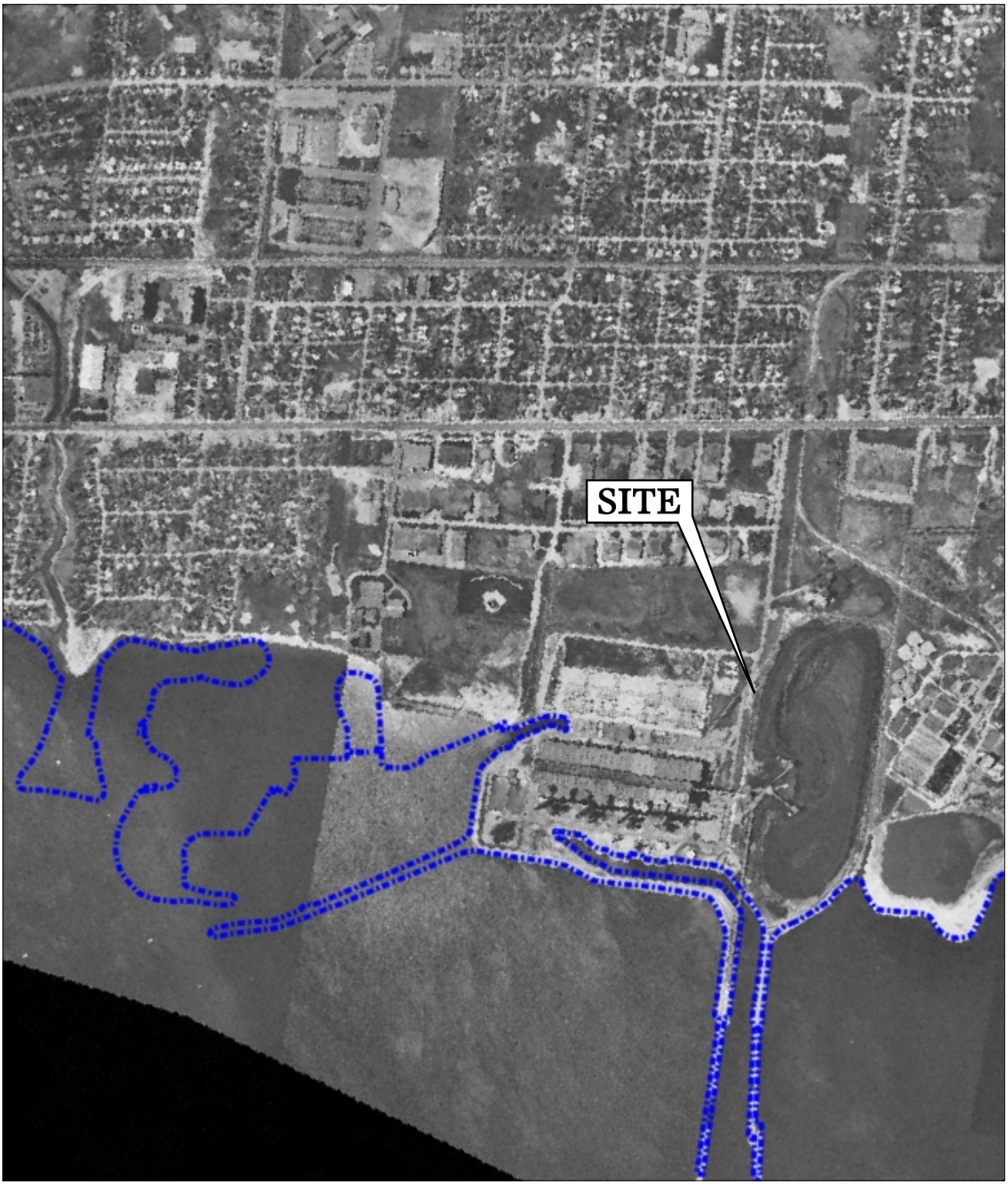
SCALE:	SOURCE:		AIR PHOTO 1954
1:14810	AERIALS/SATELLITE IMAGES FROM THE CITY OF MISSISSAUGA GIS WEBSITE	N	800 HYDRO ROAD MISSISSAUGA, ONTARIO
exp.			PROJECT NUMBER: 243747

243747-1954

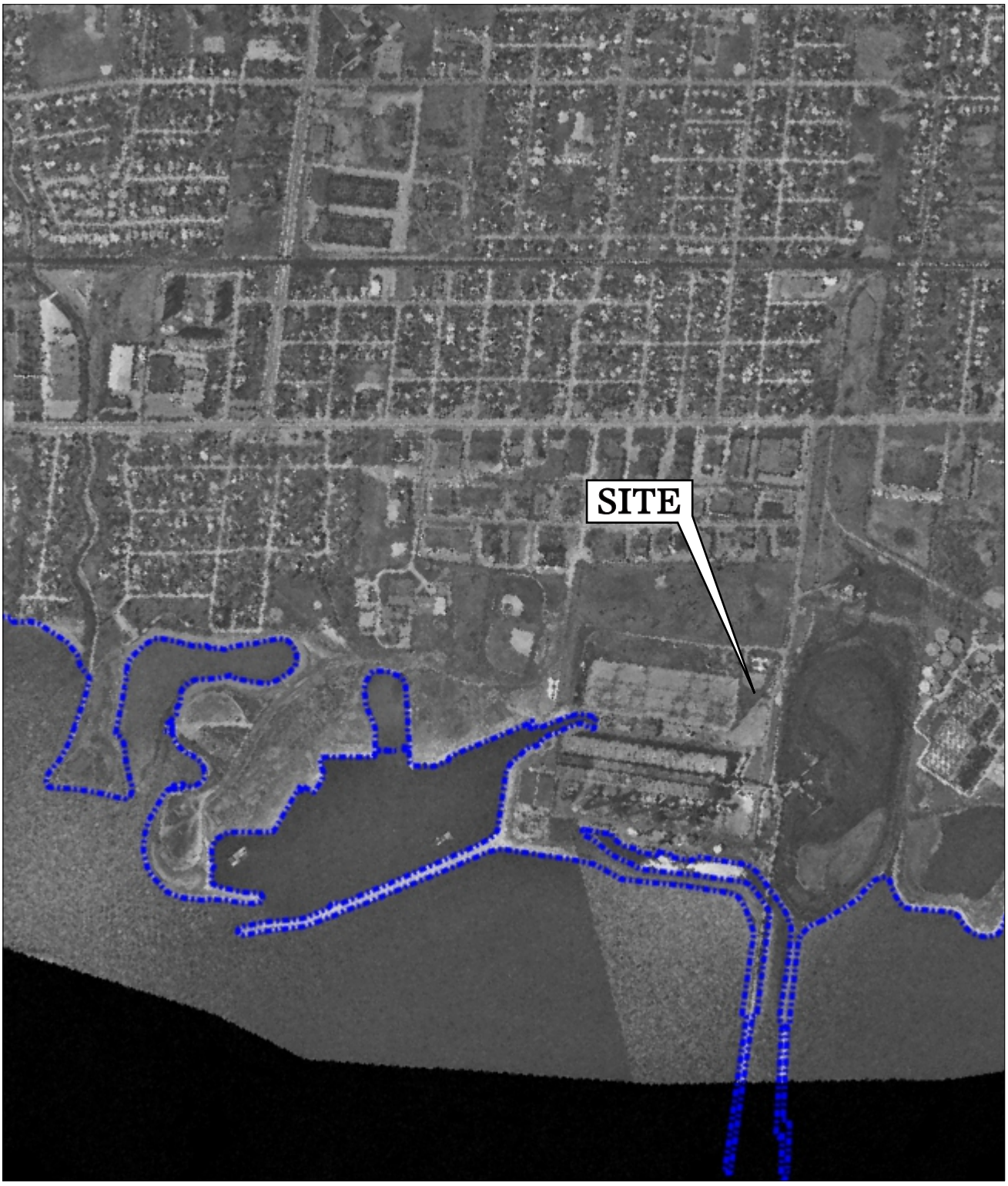


SCALE:	SOURCE:		AIR PHOTO 1966
1:13252	AERIALS/SATELLITE IMAGES FROM THE CITY OF MISSISSAUGA GIS WEBSITE	N	800 HYDRO ROAD MISSISSAUGA, ONTARIO
exp.			PROJECT NUMBER: 243747

243747-1966



SCALE:	SOURCE:		AIR PHOTO 1977
1:13252	AERIALS/SATELLITE IMAGES FROM THE CITY OF MISSISSAUGA GIS WEBSITE	N	800 HYDRO ROAD MISSISSAUGA, ONTARIO
exp.			PROJECT NUMBER: 243747



SCALE:	SOURCE:		AIR PHOTO 1989
1:13252	AERIALS/SATELLITE IMAGES FROM THE CITY OF MISSISSAUGA GIS WEBSITE	N	800 HYDRO ROAD MISSISSAUGA, ONTARIO
exp.			PROJECT NUMBER: 243747



SCALE:	SOURCE:		AIR PHOTO 1997
1:13252	AERIALS/SATELLITE IMAGES FROM THE CITY OF MISSISSAUGA GIS WEBSITE	N	800 HYDRO ROAD MISSISSAUGA, ONTARIO
exp.			PROJECT NUMBER: 243747



SCALE:	SOURCE:		2007 SATELLITE IMAGE
1:13252	AERIALS/SATELLITE IMAGES FROM THE CITY OF MISSISSAUGA GIS WEBSITE	N	800 HYDRO ROAD MISSISSAUGA, ONTARIO
exp.			PROJECT NUMBER: 243747

243747-2007



SCALE:	SOURCE:		2008 SATELLITE IMAGE
1:13252	AERIALS/SATELLITE IMAGES FROM THE CITY OF MISSISSAUGA GIS WEBSITE	N	800 HYDRO ROAD MISSISSAUGA, ONTARIO
exp.			PROJECT NUMBER: 243747

243747-2008



SCALE:	SOURCE:		2017 SATELLITE IMAGE
1:13252	AERIALS/SATELLITE IMAGES FROM THE CITY OF MISSISSAUGA GIS WEBSITE	N	800 HYDRO ROAD MISSISSAUGA, ONTARIO
exp.			PROJECT NUMBER: 243747

243747-2017

Appendix H:
Site Photographs



Photograph 1: View of the site and guard house on the north portion of the site, looking south (February 15, 2018).



Photograph 2: View of the interior of the guard house, looking south (February 15, 2018).



Photographs 3 and 4: View of former Powerhouse on the west central portion of the site, looking southwest in photograph 3 and looking south in photograph 4 (February 15, 2018).



Photograph 5: View of former Powerhouse and Switchyard on the west-central portion of the site, looking north (February 15, 2018).



Photograph 6: View of former building slabs on the west-central portion of the site, north of Powerhouse, looking northeast (February 15, 2018).



Photograph 7: View of former coal yard on the east portion of the site and the east adjacent Lakeview Wastewater Treatment Plant, looking east (February 15, 2018).



Photograph 8: View of former coal pile and effluent ponds on the southwest portion of the site, looking southeast (February 15, 2018).



Photograph 9: View of outlet channel on the west-central portion of the site, looking west (February 15, 2018).



Photograph 10: View of transformer on the west-central portion of the site, west of the Switchyard, looking west (February 15, 2018).



Photograph 11: View of pier end on the south portion of the site towards Lake Ontario, looking south (February 15, 2018).



Photograph 12: View of historical electrical equipment on the southwest portion of the site, looking southwest (February 15, 2018).



Photograph 13: View of remediation trailer with overhead electrical supply, looking south. The remediation trailer is south of the Powerhouse area and north of the south property boundary on the west portion of the site (February 15, 2018).



Photograph 14: View of railway line indicated by a red arrow, looking north. The railway line runs from the north portion of the site to the northeast corner of the former Powerhouse (February 15, 2018).



Photograph 15: View of transmission line on the north portion of the site, looking southwest (February 15, 2018).



Photographs 16 and 17: View of the west adjacent “Lakeview Park”, looking west in photograph 16 and looking southwest in photograph 17 (February 15, 2018).