



August 2, 2023  
Project Number: 220509

Mr. John Cheung  
2255718 Ontario Inc.  
PO Box 1598  
Belleville, ON K8N 5J2

**Re: Phase One Environmental Site Assessment Update  
621 Dundas Street East, Belleville, Ontario – West Portion of Former Bakelite Property**

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Dear Mr. Cheung:

BluMetric Environmental Inc. (BluMetric®) is completing a Phase Two Environmental Site Assessment (ESA) for the west portion of the former Bakelite property at 621 Dundas Street East, Belleville, Ontario, subsequently referred to as the Phase One Property in this letter. As part of preparation of this assessment and eventual filing of the Record of Site Condition (RSC), Ontario Regulation 153/04 (O. Reg. 153/04) requires that the Phase One ESA must be completed no later than 18 months before the submission of the RSC.

A Phase One ESA titled “Phase I Environmental Site Assessment, Former Bakelite property at 621 Dundas Street East, Belleville, Ontario” was prepared for 2255718 Ontario Inc. by BluMetric (formerly WESA) in January 2012 (WESA, 2012). This Phase One ESA was prepared for the entire Bakelite property. The current Bakelite property owner has plans to redevelop the western portion of the Bakelite property (i.e., the Phase One Property) to commercial and residential land. This letter provides an updated Phase One ESA Conceptual site model (CSM) that is specific to the Phase One Property.

## **2012 PHASE ONE ESA**

The 2012 Phase One ESA found 35 on-site PCAs and ten (10) off-site PCAs that were considered to have the potential to affect the Phase One Property. The Table below summarize the APEC generated by said PCAs.

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**BluMetric Environmental Inc.**

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[www.blumetric.ca](http://www.blumetric.ca)



APEC	Location of APEC on Phase One Property	PCA	Description	Location of PCA (on-site or off-site)	COPCs	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC 1a North Drum and Waste Disposal Area (NDWDA)	Northwest portion of property, north of the west marsh	58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Magnetometer survey identified two areas of buried drums: drum contents included toluene, phenolics, some resin solids. 500+ drums removed and disposed off-site (Dames & Moore 95). Residual soil impacts remained; area backfilled with clean clayey soil from offsite (D&M 97).	On-Site	PCBs, VOCs, Metals, As, Sb, Se, Hg, PAHs, PHCs, BTEX, CPs, ABNs	Soil Groundwater
APEC 1b NDWDA	Northwest portion of property, north of the west marsh	30. Importation of fill material of unknown quality	Area backfilled with clean clayey soil from offsite after waste removal was undertaken (D&M 97).	On-Site	Metal (As, Sb, Se, Hg, Cr(VI)), PCBs, PAHs, PHCs, BTEX, pH, B-HWS (soil only)	Soil
APEC 2 Area C	Northwest portion of property	58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	<p>Magnetometer survey and test pits found full and empty buried drums &amp; resin debris; phenolics detected in soil, VOCs N/D; PAH, metals, PHCs, PCB, not tested (CRA 90).</p> <p>Large amount of debris excavated/removed from area; no liquids found in drums; soil &amp; fine debris replaced in excavation; PCB, VOC detected in soil (D&amp;M Sep 11 95a).</p> <p>SSRA found no risk to human receptors from soil impacts and residual buried waste; cover or cap recommended to further reduce risk (UCC Apr 97). MW3, MW4: VOC including BTEX, Phenolics detected; tetraline, epichlorohydrin N/D; metals, PCBs, PAH not tested (S&amp;P 99)</p>	On-Site	PCBs, VOCs, Metals (As, Sb, Se, Hg), PAHs, PHC, BTEX, CPs, ABNs	Soil Groundwater

APEC	Location of APEC on Phase One Property	PCA	Description	Location of PCA (on-site or off-site)	COPCs	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC 3 Area D	Central portion of property, north of the central marsh	58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Forty-three intact and damaged drums found; elevated PCB fluids; magnetometer survey and test pits found only buried resin; phenolics detected in soil, VOC, PCB N/D; metals, PAH, PHCs not tested (CRA 90). Very shallow soil ~0.2 m; peaty and organic; no staining or odours noted; toluene, xylene, low phenolics, low PCB detected; metals, PAH, not tested (S&P 99). Based on marsh testing, MOE suspects possible PCB source in Area D (MOE 08). Area disturbed during 06-08 earthworks by J Sinclair.  Some waste and drums were landfilled/buried on the Property.	On-Site	PCBs, VOCs, Metals (As, Sb, Se, Hg), PAHs, PHCs, BTEX, CPs, ABNs	Soil Groundwater
APEC 4 Area E	West of the former plant	58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Magnetometer survey did not identify buried debris; resin debris and light staining found in three TPs; low phenolics detected; VOC N/D; metals, PCB, PAH, PHC not tested (CRA 90).  PCB sediment dumped from central wetland.	On-Site	PCBs, VOCs, Metals (As, Sb, Se, Hg), PAHs, PHC, BTEX, CPs, ABNs	Soil Groundwater
APEC 5a North Parking Area	North of the former plant	30. Importation of fill material of unknown quality	Imported fill for backfilling excavated soils. Uncharacterized fill imported by J. Sinclair (personal communication from Jon Morrish, MOE March 21, 2011). No information available for the source or quality of the imported material.	On-Site	Metal (As, Sb, Se, Hg, CN, Cr(VI)), PCBs, PAHs, PHCs, BTEX, pH, B-HWS (soil only)	Soil Groundwater
APEC 5b North Parking Area	North of the former plant	Other – Application of De-icing Agent for purpose of Pedestrian & Vehicular Safety under Conditions of Snow or Ice	De-icing icing agents may have been applied to the north parking area.	On-Site	SAR, EC (soil only), Na, Cl (ground water only)	Soil Groundwater

APEC	Location of APEC on Phase One Property	PCA	Description	Location of PCA (on-site or off-site)	COPCs	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC 6 North Fill Area	Northwest corner of property	30. Importation of fill material of unknown quality	<p>In 2005/2006, the central pond, central marsh, and east marsh drained to embayment area through ditches excavated by J Sinclair. Embayment sediments impacted with PCB above sediment criteria. Sediments excavated to bedrock and moved to North Fill Area at NW part of site; rock check berm removed (QCA 10).</p> <p>Several rounds of soil sampling by MOE and Bruce A. Brown Associates Limited (BBA) have found varying levels of PCB across the area (MOE 98, BBA 07, BBA 08). Sediments from embayment and other uncharacterized fill deposited here (QCA 10). Sampling has focused on PCBs. No other limited information on other PCOCs.</p>	On-Site	PCBs, VOCs, Metals (As, Sb, Se, Hg), PAHs, PHC, BTEX, CPs, ABNs	Soil Groundwater
APEC 7 West Ditch	Extending south along west side of plant to the lagoons	Other: Surface water collection ditch	<p>Slag and debris found in soil near rail shed; resins found in west ditch; phenols, metals detected in sediments from ditch; soil staining/odours along west wall of plant; BTEX, phenolics, metals detected in ditches inside the plant (S&amp;P 99). Tanks: sulfuric acid, phosphoric acid, water, liquid resin, (Bakelite Tanks Survey, 81).</p> <p>Asbestos is likely present in soil and debris piles remaining on site (personal communication from Jon Morrish, MOE, March 29, 11).</p> <p>Ditch has been filled in a graded over during the extensive earthworks and building demolitions that occurred in the Mid-2000s by J Sinclair.</p>	On-Site	VOCs, PAHs, ABNs, PHCs, BTEX, CPs	Soil Groundwater



APEC	Location of APEC on Phase One Property	PCA	Description	Location of PCA (on-site or off-site)	COPCs	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC 8a	North Tank Farm Adjacent to the northeast of the former main plant	1. Acid and Alkali Manufacturing, Processing, and Bulk Storage	Historical location of a tank farm and dowtherm heat exchanger. All tanks removed.  Solvent and strong caustic (epichlorohydrin) odours; black staining; BTEX, phenolics, detected; epichlorohydrin ND, Tetraline detected near Dowtherm equipment; low metals detected; PCBs not tested; possible Dowtherm constituents (VOC) (S&P 99). Tanks: liquid resin, distillate, caustic, toluol (Bakelite Tanks Survey 81)	On-Site	Metals (As, Sb, Se, Hg), VOCs, PHCs, BTEX, PAHs, ABNs, CPs, pH (soil only)	Soil Groundwater
APEC 8b		8. Chemical Manufacturing, Processing, and Bulk Storage	Tanks in north tank farm: 59 (Flaker resin), 29 & 30 (caustic), 28 (recovered toluol), 53 (BRL 1213), 54 (BRL 2557), 55 (SW 400), 3 (distillate), 31 (BLSA 3623), 32 (distillate), 33 (kraft liquor) Tanks 14, 19, 41, 42 not in service	On-Site	VOCs, PHCs, BTEX, PAHs, ABNs, CPs	Soil Groundwater
APEC 8c		28. Gasoline and Associated Products Storage in Fixed Tanks		On-Site	VOCs, PHCs, BTEX, PAHs	Soil Groundwater
APEC 8d		51. Solvent Manufacturing, Processing, and Bulk Storage		On-Site	BTEX, VOCs	Soil Groundwater
APEC 9a	South Tank Farm Southeast corner of the former main plant building	1. Acid and Alkali Manufacturing, Processing, and Bulk Storage	Solvent odours, staining to depth; slag layer noted at 1.8mbg; VOC ND, low phenolics detected, tetraline ND, low metals detected; PCBs not tested (S&P 99). Tanks: toluol, caustic, phenol, formaldehyde, methanol, anhydrous ammonia (Bakelite Tanks Survey 81).	On-Site	Metals (As, Sb, Se, Hg), VOCs, PHCs, BTEX, PAHs, ABNs, CPs, pH (soil only)	Soil Groundwater
APEC 9b		8. Chemical Manufacturing, Processing and Bulk Storage		On-Site	VOCs, PHCs, BTEX, PAHs, ABNs, CPs	Soil Groundwater
APEC 9c		51. Solvent Manufacturing, Processing, and Bulk Storage		On-Site	BTEX, VOCs	Soil Groundwater
APEC 9d		30. Importation of fill material of unknown quality	MW1, MW2: VOC including BTEX, phenolics detected; epichlorohydrin, tetraline N/D; metals, PAH, PHCs, PCB not tested (S&P 99).	On-Site	Metal, As, Sb, Se, Hg, CN, Cr(VI), PAHs, PHCs, BTEX, pH, B-HWS (soil only)	Soil Groundwater

APEC	Location of APEC on Phase One Property	PCA	Description	Location of PCA (on-site or off-site)	COPCs	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC 10 Incinerator	East of the North Tank Farm	58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners.	Industrial liquid waste incinerator, used for disposal of high strength phenolic liquids, CofA#42-5-96 (Apr 1972), (MOE Report, Aug 15 89). No other information available.	On-Site	PAH, ABNs, CPs	Soil Groundwater
APEC 11 Former East and West Lagoon	Central portion of property to the east of the Central Marsh	58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners.	<p>Became inactive in 1971 when pre-treatment lagoon was installed and discharge to sanitary began (D&amp;M Mar 3 95). Sludge contained PCBs; confirmatory samples in East Lagoon found PCBs, phenol and VOCs in base and berms of East Lagoon (D&amp;M Sep 11 95c). Testing of sludge in West Lagoon: PCBs, Ba, toluene (other VOCs detected above Table 1 &amp; 9); PAH, Phenols, other metals not tested in the West Lagoon (D&amp;M Sep 12 95). Confirmatory testing of base and berms of West Lagoon found residual PCB, VOC, Phenols (D&amp;M Sep 11 96).</p> <p>Berms were re-graded (no details available). Significant earthworks from 2006-2008 by J Sinclair.</p> <p>Extensive earthworks / dredging 2005-2009</p>	On-Site	Metals (As, Sb, Se, Hg), PAHs, PCBs, VOCs, PHC, BTEX, CPs, ABNs	Soil Groundwater

APEC	Location of APEC on Phase One Property	PCA	Description	Location of PCA (on-site or off-site)	COPCs	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC 12 Area A & B waste disposal	South portion of property	58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners.	<p>Former Union Carbide waste disposal area.</p> <p><b>Area A:</b> Magnetometer survey did not identify buried debris; no debris or staining/odours noted in three test pits; no samples collected (CRA 90). Magnetometer and test pits did not identify significant buried debris; one soil sample tested for Metals, ABN, VOC, PCB, Phenols, glycol, formaldehyde - All N/D, low metals detected. MDLs mostly higher than current criteria (D&amp;M Sep 11 95a).</p> <p><b>Area B:</b> Magnetometer survey did not identify buried debris; no debris or staining/odours noted in three test pits; VOC, Phenolics, epichlorohydrin N/D (CRA 90). 200 drum carcasses, construction debris, metal debris removed from area; Confirmatory sampling conducted - results not available (D&amp;M Sep 11 95a). No staining or odours noted in one test pit; PCBs N/D; VOC, metals, PAH not tested (S&amp;P 99).</p>	On-Site	PCBs, VOCs, Metals (As, Sb, Se, Hg), PAHs, PHC, BTEX, CPs, ABNs	Soil Groundwater
APEC 13 Former Methanol Tank	South portion of property	8. Chemical Manufacturing, Processing, and Bulk Storage	No staining or odours noted in four test pits; VOCs, Phenolics N/D, low PCBs detected (0.01 ppm); metals, PAHs not tested (S&P, 99). Tanks: methanol tank (Bakelite Tanks Survey, 81).	On-Site	VOCs, Metals (As, Sb, Se, Hg), PCBs	Soil Groundwater

APEC	Location of APEC on Phase One Property	PCA	Description	Location of PCA (on-site or off-site)	COPCs	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC 14 Pump House	South tip of the property	28. Gasoline and Associated Products Storage in Fixed Tanks	Two USTs 2,273 litre (500 gallon) removed by CRA; no staining or odours noted in surrounding soil; BTEX, TPH N/D; low lead detected (CRA 90). No staining or odours noted in two test pits; VOC, PCB N/D; metals, PAH, PHC not tested in soil (S&P 99).  An additional tank containing stove oil 5,127 litres (1,128 gallons) was historically located in this area.	On-Site	Metals, PHC, PAH, BTEX	Soil Groundwater
APEC 15 Settling Basin	North of the Central Marsh	58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Sludge impacted with PCBs, toluene, trace VOC; sludge removed as PCB waste; basin cleaned; concrete tested clean and backfilled with clean fill; no soil testing outside the concrete basin (D&M May 28 96).  Solvent odours, black staining; toluene, xylene, dichlorobenzene, PCB detected in soil; metals, PAHs not tested (S&P 99).  Settling basin removed during extensive earthworks in mid-2000s by J Sinclair.	On-Site	Metals, As, Sb, Se, Hg, PAHs, PHC, BTEX, PCBs, VOCs, CPs, ABNs	Soil Groundwater
APEC 16 Tank 27	Northeast of settling basin	28. Gasoline and Associated Products Storage in Fixed Tanks	A 910-litre (200 gallon) gasoline tank was located in this area, no other details available.	On-Site	PHCs, BTEX, PAHs	Soil Groundwater
APEC 17 Tank 40	South of boiler house	28. Gasoline and Associated Products Storage in Fixed Tanks	A 11,365 litre (2,500 gallon) bunker oil tank was locate din this area, no other details available.	On-Site	PHCs, BTEX, PAHs	Soil Groundwater
APEC 18 Tank 22	East of boiler house	28. Gasoline and Associated Products Storage in Fixed Tanks	A 27,276 litre (6,000 gallon) light fuel oil tank was located in this area, no other details available.	On-Site	PHCs, BTEX, PAHs	Soil Groundwater
APEC 19 Formaldehyde Plant tank farm	South of formaldehyde plant	8. Chemical Manufacturing, Processing and Bulk Storage	Tanks positioned in two clusters as Tanks 23, 24, 25 and (50, 51, 52, 57), and Tanks 23, 24, 50, 51, 52 contained formaldehyde. Tanks 25 and 57 contained methanol.	On-Site	VOCs, PHCs, BTEX PAH	Soil Groundwater

APEC	Location of APEC on Phase One Property	PCA	Description	Location of PCA (on-site or off-site)	COPCs	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC 20 Area of drainage	Southwest of main plant building	58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Area of underground structures and open ditches conveying process cooling water and potentially liquid process wastewater to septic tank and bed, settling pond sludge lagoons and to the central and east marches.	On-Site	Metals (As, Sb, Se, Hg), PCBs, VOCs, PAHs, PHC, BTEX, CPs, ABNs	Soil Groundwater
APEC 21 Maintenance shop (including Tank 68)	Northwest part of former main plant building	28. Gasoline and Associated Products Storage in Fixed Tanks	Tank 68 is condensate (volume not specified) and Tank 67 is a hot water tank, so not of environmental concern.  No additional information on types of activities occurring at this location were available.	On-Site	Metals (As, Sb, Se, Hg), PHCs, BTEX, PAHs, VOCs	Soil Groundwater
APEC 22 PCB Waste Storage Area	Southwest part of former main building	Other – Storage of PCB waste	Verbal communication from MECP environmental officer Jon Morrish (Mar, 2011). There is no specific information available regarding the quantities and time frames of PCB storage.	On-Site	PCBs	Soil Groundwater
APEC 23 Indoor bulk chemical storage	Northeast part of former main building	1. Acid and Alkali Manufacturing, Processing, and Bulk Storage	Tanks 44, 45A, 45 are sulphuric acid and phosphoric acid. Tank 64 is labelled as 0909 – unknown substance, no information available.	On-Site	PHCs, BTEX, PAHs, VOCs, ABNs, CPs, pH (soil only)	Soil Groundwater
APEC 24 Indoor and outdoor bulk chemical storage	Southeast part of the former main building	8. Chemical Manufacturing, Processing and Bulk Storage	Tank 1 (1210), Tanks 2, 4 and 5 (BRL 1134). The substances within these tanks are unknown.  Tanks 6, 48 & 49 not in service as of the 1981 tanks inventory list. Unknown as to what the tanks may have contained previously, or there after.	On-Site	PHCs, BTEX, PAHs, VOCs, ABNs, CPs, pH (soil only)	Soil Groundwater

APEC	Location of APEC on Phase One Property	PCA	Description	Location of PCA (on-site or off-site)	COPCs	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC 25 Caustic Lagoon and Pre-treatment Lagoon	West of main plant building	58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Pre-treatment Lagoon: no staining or odours noted; low phenolics, low PCBs, toluene, detected; epichlorohydrin N/D, tetraline, VOC suite, metals not tested (S&P 99).	On-Site	PCBs, VOCs, Metals (As, Sb, Se, Hg), PAHs, PHC, BTEX, CPs, ABNs	Soil Groundwater
APEC 26 Former Rail Spur	Northwest area of property	46. Rail Yards, Tracks and Spurs	A former rail spur located on the Phase One Property from the northwest corner to the north central area of the Site.	On-Site	Metals, PAHs, PHCs	Soil Groundwater
APEC 27a East ditch	Northeast area of property, near north tank farm	Other: Surface water collection ditch	Collected surface drainage from the north tank farm and the east adjacent property and directed the runoff southward to eventually discharge to the East marsh.	On-Site	VOCs, PAHs, ABNs, PHCs, BTEX, CPs	Soil Groundwater
APEC 27b East ditch				Off-Site		
APEC 28a Off-Site PCAs to the North	Entire northern boundary of the property	28. Gasoline and Associated Products Storage in Fixed Tanks	A Taxi company and automobile dealership is located northwest adjacent to the Phase One Property.	Off-Site	PHCs, BTEX	Groundwater
APEC 28b Off-Site PCAs to the North		46. Rail Yards, Tracks, and Spurs	A CP Rail line is located along the northern property boundary of the Phase One Property.		Metals (As, Sb, Se, Hg), PAHs, PHCs, BTEX	Groundwater
APEC 28c Off-Site PCAs to the North		52. Storage, Maintenance, Fueling, and Repair of Equipment, Vehicles, and Material Used to Maintain Transportation Systems	A Taxi company and automobile dealership is located northwest adjacent to the Phase One Property.		PHCs, BTEX	Groundwater

APEC	Location of APEC on Phase One Property	PCA	Description	Location of PCA (on-site or off-site)	COPCs	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC 29a Off-Site PCAs to the east	Northeast edge of the RSC Property	1. Acid and Alkali Manufacturing, Processing, and Bulk Storage	Bakelite occupied the east adjacent property and completed manufacturing activities from 1940s to 1980s.	Off-Site	Metals (As, Sb, Se, Hg), PHCs, BTEX, PAHs, VOCs, ABNs, CPs, pH (soil only)	Groundwater
APEC 29b Off-Site PCAs to the east		2. Adhesives and Resins Manufacturing, Processing and Bulk Storage	Bakelite occupied the east adjacent property and completed manufacturing activities from 1940s to 1980s.		Metals (As, Sb, Se, Hg), PHCs, BTEX, PAHs, VOCs, ABNs, CPs, pH (soil only)	
APEC 29c Off-Site PCAs to the east		8. Chemical Manufacturing, Processing and Bulk Storage	The east adjacent property had a northeast tank farm consisting of tanks for bulk storage of nonylphenol and finished resin product.		Metals (As, Sb, Se, Hg), PHCs, BTEX, PAHs, VOCs, ABNs, CPs, pH (soil only)	
APEC 29d Off-Site PCAs to the east		28. Gasoline and Associated Products Storage in Fixed Tanks	A diesel fuel storage tank was located south of the Northeast Tank Farm on the east adjacent property. South tank farm (APEC 9) extends off the RSC property to the east with additional bulk storage.		Metals (As, Sb, Se, Hg), PHCs, BTEX, PAHs, pH (soil only)	
APEC 29e Off-Site PCAs to the east		51. Solvent Manufacturing, Processing and Bulk Storage	Bakelite occupied the east adjacent property and completed manufacturing activities from 1940s to 1980s.		VOCs, pH (soil only)	
APEC 29f Off-Site PCAs to the east		58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Several areas of buried waste and debris located Off-Site. Previously identified on the east adjacent property as Area P Buried debris and subsurface staining and odours were observed; extent not found (S&P 99).  Additionally, Area F on the east adjacent property was identified as containing buried wastes.		Metals (As, Sb, Se, Hg), PHCs, BTEX, PAHs, VOCs, ABNs, CPs, pH (soil only)	



## UPDATED PHYSICAL SETTING AND RECORDS REVIEW

A site visit was conducted on May 26, 2023, by Stephen Anderson of BluMetric. Weather conditions during the site visit consisted of clear skies and a high of 25°C. During the site visit, BluMetric completed a walk-through of the Phase One Property, made visual observations of properties within the Study Area from the Phase One Property and surrounding public roadways (i.e., without entering the properties), and interviewed individuals associated with the Phase One Property. Photographs taken during the site visit are provided in Attachment A.

As of the date of the 2023 Phase One ESA update, there have been no changes in land use of the Phase One Property since January 2012. Remedial efforts began on the Phase One Property in 2016. Soil material that contained contaminants of concern above the Site Condition Standards (Table 7 Site Condition Standards (MOE, 2011)) was excavated and removed from the Site. All other portions of the Phase One Property remain undeveloped.

The provincially significant wetland (PSW) boundary on the former Bakelite property has changed since the 2012 Phase One ESA report. The 2012 Phase One ESA for the Bakelite property outlined a provincially significant wetland (PSWs) that extended onto the current Phase One Property. The boundary of the PSW was taken from online databases. BluMetric subsequently retained an ecologist from Michalski Nielsen Associates Ltd. to establish the wetland boundary in the field (Michalski Nielsen, 2012). A revised wetland boundary was agreed upon between Michalski Nielsen Associates Ltd. and Quinte Conservation, the local watershed based environmental protection agency.

An updated request for information was filed with ERIS in May 2023 to identify any new environmental records since the 2012 Phase One ESA that may be of potential concern to the Phase One Property. The following records were found that were not included in the ERIS report from the 2012 Phase One ESA:

- There were two records from the List of Delisted Fuel Tanks (DTNK) database. Two records were for the Phase One Property.
- Two new records from the List of Ontario Regulation 347 Waste Generators Summary (GEN) were found in the May 2023 ERIS report. One record was listed in 2011 for the property at 569 Dundas Street East, northwest of the Phase One Property. This record does not list the type of waste generated. The other record was listed in October 2019 for the property at 509 Dundas Street East, west of the Phase One Property. This property is located over 200 m from the Phase One Property and is unlikely to cause environmental concern to the Phase One Property.

- One new record from the Ontario Spills (SPL) database was found in the May 2023 ERIS report. The record, dated July 7<sup>th</sup>, 1993, is for a pole mounted transformer leak located in front of 17 Cooke Court, over 200 m north from the Phase One Property. This event is unlikely to cause environmental concern to the Phase One Property.

No other new records were identified for the Phase One Property that could be of potential concern for the Phase One Property. The 2023 ERIS report is provided in Attachment B.

Based on our site-specific knowledge and the recent ERIS report, no new potentially contaminating activities (PCAs) or areas of potential environmental concerns (APECs) have been identified on the Phase One Property or in the Phase One study area since our original Phase One ESA in 2012.

### UPDATED PHASE ONE ESA CSM

An updated Phase One ESA CSM that is specific to the western portion of the Bakelite property (i.e., the Phase One Property) is provided in Attachment C. This updated Phase One ESA CSM is based on the information provided in the 2012 Phase One ESA for the former Bakelite property as no new PCAs or APECs have been identified since then.

### CLOSURE

Should you have any questions, please do not hesitate to contact the undersigned at 877-487-8436 x307.

Respectfully submitted,  
**BluMetric Environmental Inc.**

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*Ref: 220509 – Bakelite RSC – Phase One ESA Update.docx*

## REFERENCES

Michalski Nielsen Associates Ltd (Michalski Nielsen). 2012. Memorandum from Gord Nielsen to Ian Brady Regarding the Former Bakelite Site. 21 September 2012.

Ontario Ministry of the Environment (MOE). 2011. Soil, Ground Water and Sediment Standards for Use Under Part XV.1 of the Environmental Protection Act. PIB5 7382e01. April.

WESA. 2012. Phase I Environmental Site Assessment, Former Bakelite property at 621 Dundas Street East, Belleville, Ontario. January 2012.

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ATTACHMENT A

Photolog

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Photo 1 – Damaged well casing looking northeast located on the southwest side of the property – MW157. July 11, 2022



Photo 2 – Damage well casing looking South located in front of old building foundation – MW80. July 11, 2022





Photo 3 – MW70 looking North. July 11, 2022



Photo 3 – MW148 looking west towards new road construction (outside the property boundaries). July 11, 2022





Photo 5 – MW81 looking North in overgrown vegetation. July 11, 2022



Photo 6 – MW136 looking north along a walking path. Peninsula storm water pond is to the east. July 11, 2022





Photo 7 – MW215 looking south, installed December 2022.



Photo 8 – MW212 location with some building rubble in the back looking west. December 2022.





Photo 9 – Old pump house looking South at the southern tip of the Peninsula lands. May 26, 2023.



Photo 10: Old fence and debris to the west of the pump house looking west. May 26, 2023.



Photo 11—Debris in the water Looking South near the old pump house. May 26, 2023



Photo 12—Rubble north of the pump house looking north. May 26, 2023.





Photo 13 – MW31 looking west on the east side of the Peninsula storm water pond. May 26, 2023



Photo 14 – Potential decommissioned well near BH05. May 26, 2023





Photo 15 – MW37 looking east, overgrown in vegetation. May 26, 2023



Photo 16 – BH15 located on the west side of the peninsula lands looking east. May 26, 2023

**ATTACHMENT B**

**2023 ERIS Report**

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# DATABASE REPORT

**Project Property:** *Bakelite Property ESA  
621 Dundas Street East  
Belleville ON  
220509*

**Project No:** *220509*

**Report Type:** *RSC Report - Quote*

**Order No:** *23051500038*

**Requested by:** *BluMetric Environmental Inc.*

**Date Completed:** *May 18, 2023*

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# Executive Summary

## **Property Information:**

**Project Property:** *Bakelite Property ESA  
621 Dundas Street East Belleville ON*

**Project No:** 220509

## **Order Information:**

**Order No:** 23051500038  
**Date Requested:** May 15, 2023  
**Requested by:** *BluMetric Environmental Inc.*  
**Report Type:** *RSC Report - Quote*

## **Historical/Products:**

**ERIS Xplorer** [\*ERIS Xplorer\*](#)  
**Topographic Map** *RSC Maps*

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## Executive Summary: Report Summary

<i>Database</i>	<i>Name</i>	<i>Searched</i>	<i>Project Property</i>	<i>Boundary to 0.30km</i>	<i>Total</i>
AAGR	<i>Abandoned Aggregate Inventory</i>	Y	0	0	0
AGR	<i>Aggregate Inventory</i>	Y	0	0	0
AMIS	<i>Abandoned Mine Information System</i>	Y	0	0	0
ANDR	<i>Anderson's Waste Disposal Sites</i>	Y	0	2	2
AST	<i>Aboveground Storage Tanks</i>	Y	1	0	1
AUWR	<i>Automobile Wrecking &amp; Supplies</i>	Y	1	0	1
BORE	<i>Borehole</i>	Y	0	0	0
CA	<i>Certificates of Approval</i>	Y	3	6	9
CDRY	<i>Dry Cleaning Facilities</i>	Y	0	0	0
CFOT	<i>Commercial Fuel Oil Tanks</i>	Y	0	0	0
CHEM	<i>Chemical Manufacturers and Distributors</i>	Y	0	0	0
CHM	<i>Chemical Register</i>	Y	0	0	0
CNG	<i>Compressed Natural Gas Stations</i>	Y	0	0	0
COAL	<i>Inventory of Coal Gasification Plants and Coal Tar Sites</i>	Y	0	0	0
CONV	<i>Compliance and Convictions</i>	Y	3	0	3
CPU	<i>Certificates of Property Use</i>	Y	0	0	0
DRL	<i>Drill Hole Database</i>	Y	0	0	0
DTNK	<i>Delisted Fuel Tanks</i>	Y	2	10	12
EASR	<i>Environmental Activity and Sector Registry</i>	Y	0	0	0
EBR	<i>Environmental Registry</i>	Y	0	0	0
ECA	<i>Environmental Compliance Approval</i>	Y	0	1	1
EEM	<i>Environmental Effects Monitoring</i>	Y	0	0	0
EHS	<i>ERIS Historical Searches</i>	Y	7	22	29
EIIS	<i>Environmental Issues Inventory System</i>	Y	0	0	0
EMHE	<i>Emergency Management Historical Event</i>	Y	0	0	0
EPAR	<i>Environmental Penalty Annual Report</i>	Y	0	0	0
EXP	<i>List of Expired Fuels Safety Facilities</i>	Y	0	0	0
FCON	<i>Federal Convictions</i>	Y	0	0	0
FCS	<i>Contaminated Sites on Federal Land</i>	Y	0	0	0
FOFT	<i>Fisheries &amp; Oceans Fuel Tanks</i>	Y	0	0	0
FRST	<i>Federal Identification Registry for Storage Tank Systems (FIRSTS)</i>	Y	0	0	0
FST	<i>Fuel Storage Tank</i>	Y	0	0	0
FSTH	<i>Fuel Storage Tank - Historic</i>	Y	0	0	0
GEN	<i>Ontario Regulation 347 Waste Generators Summary</i>	Y	4	8	12
GHG	<i>Greenhouse Gas Emissions from Large Facilities</i>	Y	0	0	0
HINC	<i>TSSA Historic Incidents</i>	Y	0	0	0

<b>Database</b>	<b>Name</b>	<b>Searched</b>	<b>Project Property</b>	<b>Boundary to 0.30km</b>	<b>Total</b>
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	1	1
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
NCPL	Non-Compliance Reports	Y	0	0	0
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
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	4	2	6
NPRI	National Pollutant Release Inventory	Y	0	0	0
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	6	6	12
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	2	2
PINC	Pipeline Incidents	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	1	3	4
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	0	0
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	3	3
SPL	Ontario Spills	Y	33	1	34
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	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	1	1
WWIS	Water Well Information System	Y	11	9	20
<b>Total:</b>			<b>76</b>	<b>77</b>	<b>153</b>

## Executive Summary: Site Report Summary - Project Property

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Dir/Dist (m)</i>	<i>Elev diff (m)</i>	<i>Page Number</i>
<a href="#">1</a>	WWIS		lot 12 ON  <i>Well ID:</i> 2914303	WNW/0.0	0.00	<a href="#">42</a>
<a href="#">2</a>	AST		ON	SSW/0.0	0.00	<a href="#">45</a>
<a href="#">3</a>	EHS		621 Dundas Street East Belleville ON K8N 1G6	NE/0.0	3.03	<a href="#">45</a>
<a href="#">3</a>	EHS		621 Dundas Street East Belleville ON K8N 1G6	NE/0.0	3.03	<a href="#">45</a>
<a href="#">3</a>	EHS		621 Dundas Street East Belleville ON K8N 1G6	NE/0.0	3.03	<a href="#">45</a>
<a href="#">4</a>	WWIS		621 DUNDAS ST EAST Belleville ON  <i>Well ID:</i> 7352925	NE/0.0	2.95	<a href="#">46</a>
<a href="#">5</a>	CA	BAKELITE THERMOSETS LTD.	621 DUNDAS ST. EAST BELLEVILLE CITY ON	NNE/0.0	4.56	<a href="#">4</a>
<a href="#">5</a>	NPCB	BAKELITE THERMOSETS LTD.	621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	NNE/0.0	4.56	<a href="#">49</a>

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev diff (m)</b>	<b>Page Number</b>
<a href="#">5</a>	SPL	BAKELITE THERMOSETS LTD	BAKE LITE THERMOSETS DUNDAS ST. E. BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	NNE/0.0	4.56	<a href="#">50</a>
<a href="#">5</a>	SPL	BAKELITE THERMOSETS LTD	GROUND BETWEEN HEXA AND NEW FORMALDEHYDEUNITS BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	NNE/0.0	4.56	<a href="#">51</a>
<a href="#">5</a>	SPL	BAKELITE THERMOSETS LTD	TO EAST DITCH BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	NNE/0.0	4.56	<a href="#">52</a>
<a href="#">5</a>	SPL	BAKELITE THERMOSETS LTD	TO GROUND BTW. S. TANK FARM AND BOILER HOUSE, BEHIND METHANOL UNLOADING PUMP BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	NNE/0.0	4.56	<a href="#">53</a>
<a href="#">5</a>	SPL	BAKELITE THERMOSETS LTD.	EAST YARD AT TANK #31 BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	NNE/0.0	4.56	<a href="#">53</a>
<a href="#">5</a>	SPL	BAKELITE THERMOSETS LTD	BESIDE TANK #32 BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	NNE/0.0	4.56	<a href="#">54</a>
<a href="#">5</a>	SPL	BAKELITE THERMOSETS LTD	BESIDE TANK #34 BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	NNE/0.0	4.56	<a href="#">55</a>
<a href="#">5</a>	PRT	BAKELITE THERMOSTAT	621 DUNDAS ST BELLEVILLE ON	NNE/0.0	4.56	<a href="#">56</a>
<a href="#">5</a>	NPCB	BAKELITE THERMOSETS LTD.	621 DUNDAS STREET EAST DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	NNE/0.0	4.56	<a href="#">56</a>

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<a href="#">5</a>	CA	BTL SPECIALTY RESINS CANADA LETTER APPRO	621 DUNDAS ST. E. BELLEVILLE CITY ON	NNE/0.0	4.56	<a href="#">56</a>
<a href="#">5</a>	CA	BAKELITE THERMOSETS LTD.	621 DUNDAS ST.E. BELLEVILLE ON	NNE/0.0	4.56	<a href="#">56</a>
<a href="#">5</a>	OPCB	BAKELITE THERMOSETS LTD.	621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	NNE/0.0	4.56	<a href="#">57</a>
<a href="#">5</a>	OPCB	BAKELITE THERMOSETS LTD.	621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	NNE/0.0	4.56	<a href="#">57</a>
<a href="#">5</a>	OPCB	BAKELITE THERMOSETS LTD.	621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	NNE/0.0	4.56	<a href="#">58</a>
<a href="#">5</a>	OPCB	BAKELITE THERMOSETS LTD.	621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	NNE/0.0	4.56	<a href="#">59</a>
<a href="#">5</a>	OPCB	BAKELITE THERMOSETS LTD.	621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	NNE/0.0	4.56	<a href="#">60</a>
<a href="#">5</a>	GEN	BAKELITE THERMOSETS LTD.	BTL INC. DIVISION P.O. BOX 5400, 621 DUNDAS STREET BELLEVILLE ON K8N 5C5	NNE/0.0	4.56	<a href="#">60</a>
<a href="#">5</a>	GEN	BAKELITE THERMOSETS LTD.	DIVISION OF BTL INC. P.O. BOX 5400, 621 DUNDAS ST. EAST BELLEVILLE ON K8N 5C5	NNE/0.0	4.56	<a href="#">61</a>
<a href="#">5</a>	GEN	BTL SPECIALTY RESINS CANADA 04-050	621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	NNE/0.0	4.56	<a href="#">62</a>

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev diff (m)</b>	<b>Page Number</b>
<a href="#">5</a>	GEN	BTL SPECIALTY RESINS CANADA	621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	NNE/0.0	4.56	<a href="#">62</a>
<a href="#">5</a>	NPCB	BAKELITE THERMOSETS LTD.	621 DUNDAS STREET EAST BELLEVILLE ON	NNE/0.0	4.56	<a href="#">63</a>
<a href="#">5</a>	OPCB	BAKELITE THERMOSETS LTD.	621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	NNE/0.0	4.56	<a href="#">64</a>
<a href="#">5</a>	CONV	James Sinclair	621 Dundas Street East Belleville ON K8N 1G6	NNE/0.0	4.56	<a href="#">64</a>
<a href="#">5</a>	CONV	Thermosets Limited	621 Dundas Street East Belleville ON K8N 1G6	NNE/0.0	4.56	<a href="#">65</a>
<a href="#">5</a>	CONV	Demolition and Recycling Inc	621 Dundas Street East Belleville ON K8N 1G6	NNE/0.0	4.56	<a href="#">66</a>
<a href="#">5</a>	WWIS		621 DUNDAS ST. E. Belleville ON  <i>Well ID: 7110921</i>	NNE/0.0	4.56	<a href="#">67</a>
<a href="#">5</a>	WWIS		621 DUNDAS ST. E. Belleville ON  <i>Well ID: 7110922</i>	NNE/0.0	4.56	<a href="#">69</a>
<a href="#">5</a>	NPCB	BAKELITE THERMOSETS LTD.	621 DUNDAS ST E BELLEVILLE ON K8N 1G6	NNE/0.0	4.56	<a href="#">71</a>



<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev diff (m)</b>	<b>Page Number</b>
<a href="#">5</a>	WWIS		621 DUNDAS STREET EAST Belleville ON  <i>Well ID: 7128221</i>	NNE/0.0	4.56	<a href="#">72</a>
<a href="#">5</a>	AUWR	B GREEN RECYCLING	621 DUNDAS ST E BELLEVILLE ON K8N 1G6	NNE/0.0	4.56	<a href="#">74</a>
<a href="#">5</a>	EHS		621 Dundas Street East Belleville ON K8N 1G6	NNE/0.0	4.56	<a href="#">74</a>
<a href="#">5</a>	EHS		621 Dundas Street East Belleville ON K8N 1G6	NNE/0.0	4.56	<a href="#">75</a>
<a href="#">5</a>	DTNK	BAKELITE THERMOSTAT	621 DUNDAS ST BELLEVILLE ON	NNE/0.0	4.56	<a href="#">75</a>
<a href="#">5</a>	DTNK	BAKELITE THERMOSTAT	621 DUNDAS ST BELLEVILLE ON	NNE/0.0	4.56	<a href="#">75</a>
<a href="#">5</a>	EHS		621 Dundas Street East Belleville ON K8N 1G6	NNE/0.0	4.56	<a href="#">76</a>
<a href="#">5</a>	EHS		621 Dundas Street East Belleville ON K8N 1G6	NNE/0.0	4.56	<a href="#">76</a>
<a href="#">6</a>	WWIS		ON  <i>Well ID: 2900080</i>	NE/0.0	5.75	<a href="#">76</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">79</a>

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<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">80</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">81</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">81</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">82</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">83</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">83</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">84</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">85</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">86</a>

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Dir/Dist (m)</i>	<i>Elev diff (m)</i>	<i>Page Number</i>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">86</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">87</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">88</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">89</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">89</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">90</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">91</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">91</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">92</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">93</a>

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev diff (m)</b>	<b>Page Number</b>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">94</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">94</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">95</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">96</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">97</a>
<a href="#">7</a>	SPL	BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	N/0.0	8.66	<a href="#">97</a>
<a href="#">8</a>	WWIS		621 DUNDAS ST E Belleville ON  <i>Well ID:</i> 7195480	NW/0.0	6.09	<a href="#">98</a>
<a href="#">9</a>	WWIS		lot 11 con 1 ON  <i>Well ID:</i> 7169377	WNW/0.0	6.00	<a href="#">101</a>
<a href="#">10</a>	WWIS		lot 13 ON  <i>Well ID:</i> 2902642	ENE/0.0	3.00	<a href="#">102</a>

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Dir/Dist (m)</i>	<i>Elev diff (m)</i>	<i>Page Number</i>
<a href="#">10</a>	WWIS		lot 13 ON  <i>Well ID:</i> 2917504	ENE/0.0	3.00	<a href="#">105</a>
<a href="#">11</a>	WWIS		ON  <i>Well ID:</i> 7381075	NNE/0.0	9.76	<a href="#">109</a>

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## Executive Summary: Site Report Summary - Surrounding Properties

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev Diff (m)</b>	<b>Page Number</b>
<a href="#">12</a>	EHS		644-652 Dundas Street East Belleville ON K8N 1G7	NNE/45.9	10.00	<a href="#">110</a>
<a href="#">13</a>	SCT	Lons Memorials	638 Dundas St E Belleville ON K8N 1G7	NNE/46.5	10.00	<a href="#">110</a>
<a href="#">14</a>	WWIS		ON <i>Well ID: 7385764</i>	NE/50.5	10.00	<a href="#">110</a>
<a href="#">15</a>	EHS		569 Dundas Street East Belleville ON K8N 1G6	NW/61.4	6.54	<a href="#">111</a>
<a href="#">15</a>	EHS		569 Dundas Street East Belleville ON K8N 1G6	NW/61.4	6.54	<a href="#">111</a>
<a href="#">15</a>	EHS		569 Dundas Street East Belleville ON K8N 1G6	NW/61.4	6.54	<a href="#">112</a>
<a href="#">16</a>	EHS		569 Dundas Street East Belleville ON	NW/65.7	6.70	<a href="#">112</a>
<a href="#">16</a>	GEN	Coventry Connection	569 Dundas St. E Belleville ON K8N 1G6	NW/65.7	6.70	<a href="#">112</a>
<a href="#">17</a>	EHS		658 Dundas Street East Belleville ON K8N 5V9	NE/70.3	10.00	<a href="#">112</a>
<a href="#">18</a>	NPCB	J. DEROCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	NE/73.5	6.68	<a href="#">113</a>
<a href="#">18</a>	SCT	FEATHERSTONE'S CUSTOM CABINETS	665 DUNDAS ST E BELLEVILLE ON K8N 5V9	NE/73.5	6.68	<a href="#">113</a>
<a href="#">18</a>	OPCB	J. DEROCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	NE/73.5	6.68	<a href="#">113</a>

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev Diff (m)</b>	<b>Page Number</b>
<a href="#">18</a>	OPCB	J. DEROCCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	NE/73.5	6.68	<a href="#">114</a>
<a href="#">18</a>	OPCB	J. DEROCCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	NE/73.5	6.68	<a href="#">114</a>
<a href="#">18</a>	OPCB	J. DEROCCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	NE/73.5	6.68	<a href="#">114</a>
<a href="#">18</a>	OPCB	J. DEROCCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	NE/73.5	6.68	<a href="#">114</a>
<a href="#">18</a>	GEN	MR. J. DIROCCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5J2	NE/73.5	6.68	<a href="#">115</a>
<a href="#">18</a>	GEN	MR. J. DIROCCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5J2	NE/73.5	6.68	<a href="#">115</a>
<a href="#">18</a>	GEN	MR. J. DIROCCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	NE/73.5	6.68	<a href="#">116</a>
<a href="#">18</a>	OPCB	J. DEROCCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	NE/73.5	6.68	<a href="#">116</a>
<a href="#">18</a>	NPCB	J.DEROCCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	NE/73.5	6.68	<a href="#">116</a>
<a href="#">18</a>	EHS		665 Dundas St E Belleville ON K8N5V9	NE/73.5	6.68	<a href="#">116</a>
<a href="#">18</a>	EHS		665 Dundas St E Belleville ON K8N5V9	NE/73.5	6.68	<a href="#">117</a>
<a href="#">19</a>	WWIS		HAIG RD Belleville ON <b>Well ID:</b> 7169403	NNE/77.2	10.00	<a href="#">117</a>
<a href="#">20</a>	EHS		652 Dundas Street East Belleville ON K8N 1G7	NNE/90.7	10.00	<a href="#">119</a>

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev Diff (m)</b>	<b>Page Number</b>
<a href="#">21</a>	GEN	QUINTE ALTERNATOR AND STARTER	640 DUNDAS STREET EAST BELLEVILLE ON K8N 1G7	NNE/91.5	10.00	<a href="#">119</a>
<a href="#">21</a>	GEN	QUINTE ALTERN(OUT OF BUSINESS) 32-190	640 DUNDAS STREET EAST BELLEVILLE ON K8N 1G7	NNE/91.5	10.00	<a href="#">120</a>
<a href="#">21</a>	GEN	QUINTE ALTERNATOR AND STARTER 32-190	640 DUNDAS STREET EAST BELLEVILLE ON K8N 1G7	NNE/91.5	10.00	<a href="#">120</a>
<a href="#">22</a>	PES	ROBERTS HOME CENTRE LTD.	535 DUNDAS STREET EAST BELLEVILLE ON K8N 5P6	WNW/91.7	8.95	<a href="#">121</a>
<a href="#">22</a>	PES	ROBERTS HOME CENTRE LTD.	535 DUNDAS STREET EAST BELLEVILLE ON K8N5P6	WNW/91.7	8.95	<a href="#">121</a>
<a href="#">23</a>	EHS		644-652 Dundas Street East Belleville ON	NNE/94.1	10.00	<a href="#">121</a>
<a href="#">24</a>	WWIS		652 DUNDAS STREET EAST Belleville ON <b>Well ID:</b> 7337414	NNE/96.1	10.00	<a href="#">122</a>
<a href="#">25</a>	WWIS		569 DUNDAS ST EAST Belleville ON <b>Well ID:</b> 7160887	NW/110.4	7.03	<a href="#">126</a>
<a href="#">26</a>	CA	P.U.C. BELLEVILLE - HAIG ROAD	DUNDAS ST. E/BRADGATE RD. BELLEVILLE CITY ON	NW/128.1	7.00	<a href="#">128</a>
<a href="#">27</a>	SCT	CANAC KITCHENS DESIGN STUDIOS	600 DUNDAS ST E BELLEVILLE ON K8N 5P9	NNW/130.0	10.00	<a href="#">129</a>
<a href="#">27</a>	EHS		600 Dundas Street Belleville ON	NNW/130.0	10.00	<a href="#">129</a>
<a href="#">28</a>	EHS		610 Dundas Street East Belleville ON K8N 1G7	N/132.8	11.00	<a href="#">129</a>
<a href="#">28</a>	EHS		610 Dundas Street East Belleville ON K8N 1G7	N/132.8	11.00	<a href="#">129</a>



<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev Diff (m)</b>	<b>Page Number</b>
<a href="#">29</a>	WWIS		lot 13 con 1 ON <i>Well ID:</i> 2902637	NNE/150.0	10.00	<a href="#">129</a>
<a href="#">30</a>	WWIS		lot 11 con 1 ON <i>Well ID:</i> 2902636	WNW/171.0	10.03	<a href="#">132</a>
<a href="#">31</a>	ANDR	Thurlow BF Dump	Belleville ON K8N	W/180.0	2.64	<a href="#">134</a>
<a href="#">32</a>	EHS		180 Haig Street Belleville ON K8N 5K2	NNE/184.4	10.00	<a href="#">135</a>
<a href="#">33</a>	WDSH		PT 2-3 BROKEN BELLEVILLE ON	W/194.1	3.79	<a href="#">135</a>
<a href="#">34</a>	EHS		180 Haig Road Belleville ON K8N 5K2	NNE/200.3	10.85	<a href="#">135</a>
<a href="#">34</a>	EHS		180 Haig Road Belleville ON K8N 5K2	NNE/200.3	10.85	<a href="#">136</a>
<a href="#">34</a>	EHS		180 Haig Road Belleville ON K8N 5K2	NNE/200.3	10.85	<a href="#">136</a>
<a href="#">35</a>	CA	DEVOLIN MOTORS LTD.	675 DUNDAS ST. E. BELLEVILLE CITY ON	NE/236.2	8.08	<a href="#">136</a>
<a href="#">35</a>	PRT	DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	NE/236.2	8.08	<a href="#">136</a>
<a href="#">35</a>	PRT	DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	NE/236.2	8.08	<a href="#">137</a>
<a href="#">35</a>	PRT	DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	NE/236.2	8.08	<a href="#">137</a>
<a href="#">35</a>	DTNK	DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	NE/236.2	8.08	<a href="#">137</a>

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev Diff (m)</b>	<b>Page Number</b>
<a href="#">35</a>	DTNK	DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	NE/236.2	8.08	<a href="#">138</a>
<a href="#">35</a>	DTNK	A/E COMPANY O/A CENTRAL REPAIR	675 DUNDAS ST E BELLEVILLE ON	NE/236.2	8.08	<a href="#">138</a>
<a href="#">35</a>	DTNK	DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	NE/236.2	8.08	<a href="#">139</a>
<a href="#">35</a>	DTNK	DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	NE/236.2	8.08	<a href="#">139</a>
<a href="#">35</a>	DTNK	DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	NE/236.2	8.08	<a href="#">140</a>
<a href="#">35</a>	DTNK	DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	NE/236.2	8.08	<a href="#">141</a>
<a href="#">35</a>	DTNK	DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	NE/236.2	8.08	<a href="#">141</a>
<a href="#">35</a>	DTNK	DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	NE/236.2	8.08	<a href="#">142</a>
<a href="#">35</a>	DTNK	DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	NE/236.2	8.08	<a href="#">142</a>
<a href="#">36</a>	WWIS		ON <i>Well ID: 7179262</i>	N/239.2	11.00	<a href="#">143</a>
<a href="#">37</a>	SPL	PUC	POLE TRANSFORMER IN FRONT OF 17 COOKS COURT TRANSFORMER BELLEVILLE CITY ON	NNW/247.1	10.00	<a href="#">144</a>
<a href="#">38</a>	EHS		525 Dundas Street East Belleville ON K8N 1G4	WNW/255.0	10.00	<a href="#">145</a>
<a href="#">39</a>	CA	BELLEVILLE CITY	FARLEY AVE./DUNDAS ST. E BELLEVILLE CITY ON	WNW/259.8	10.25	<a href="#">145</a>

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Dir/Dist (m)</b>	<b>Elev Diff (m)</b>	<b>Page Number</b>
<a href="#">40</a>	CA	WILLIAM ARGUE IN TRUST (3-1437-87-006)	GEORGIAN COURT SUBD. BELLEVILLE CITY ON	NW/265.8	10.00	<a href="#">145</a>
<a href="#">40</a>	CA	WILLIAM ARGUE IN TRUST (7-1201-87-006)	GEORGIAN COURT BELLEVILLE CITY ON	NW/265.8	10.00	<a href="#">145</a>
<a href="#">41</a>	WWIS		lot 14 ON <b>Well ID:</b> 2904310	NE/272.6	10.00	<a href="#">146</a>
<a href="#">41</a>	WWIS		lot 14 con 1 ON <b>Well ID:</b> 2904489	NE/272.6	10.00	<a href="#">149</a>
<a href="#">42</a>	EHS		10 Janlyn Crescent Belleville ON K8N 1K9	NNE/274.1	11.00	<a href="#">151</a>
<a href="#">43</a>	GEN	the Corporation of the city of belleville	509C Dundas street east Belleville ON K8N1G4	WNW/278.3	9.31	<a href="#">151</a>
<a href="#">44</a>	ANDR	Haig St junkyard 1967	Belleville ON K8N 4P2	N/281.0	11.00	<a href="#">151</a>
<a href="#">45</a>	EHS		10 Janlyn Crescent Belleville ON K8N 1K9	NNE/287.2	11.00	<a href="#">152</a>
<a href="#">45</a>	EHS		10 Janlyn Crescent Belleville ON K8N 1K9	NNE/287.2	11.00	<a href="#">152</a>
<a href="#">45</a>	EHS		10 Janlyn Crescent Belleville ON K8N 1K9	NNE/287.2	11.00	<a href="#">152</a>
<a href="#">46</a>	LIMO	Stalkovich Snow Disposal Site Pavel P. Staikovich City of Belleville	511 Dundas Street East, Southeast part of Lots 2-3, Plan 217 Hastings ON	WNW/287.3	10.03	<a href="#">153</a>
<a href="#">47</a>	CA	Geertsma Homes Ltd.	194 Haig Road Belleville ON	N/292.8	11.00	<a href="#">153</a>
<a href="#">47</a>	ECA	Geertsma Homes Ltd.	194 Haig Road Belleville ON K8N 4Z5	N/292.8	11.00	<a href="#">154</a>

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# Executive Summary: Summary By Data Source

## **ANDR - Anderson's Waste Disposal Sites**

A search of the ANDR database, dated 1860s-Present has found that there are 2 ANDR site(s) within approximately 0.30 kilometers of the project property.

<b><u>Site</u></b>	<b><u>Address</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
Thurlow BF Dump	Belleville ON K8N	180.0	<a href="#"><u>31</u></a>
Haig St junkyard 1967	Belleville ON K8N 4P2	281.0	<a href="#"><u>44</u></a>

## **AST - Aboveground Storage Tanks**

A search of the AST database, dated May 31, 2014 has found that there are 1 AST site(s) within approximately 0.30 kilometers of the project property.

<b><u>Site</u></b>	<b><u>Address</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
	ON	0.0	<a href="#"><u>2</u></a>

## **AUWR - Automobile Wrecking & Supplies**

A search of the AUWR database, dated 1999-Feb 28, 2022 has found that there are 1 AUWR site(s) within approximately 0.30 kilometers of the project property.

<b><u>Site</u></b>	<b><u>Address</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
B GREEN RECYCLING	621 DUNDAS ST E BELLEVILLE ON K8N 1G6	0.0	<a href="#"><u>5</u></a>

## **CA - Certificates of Approval**

A search of the CA database, dated 1985-Oct 30, 2011\* has found that there are 9 CA site(s) within approximately 0.30 kilometers of the project property.

<b><u>Site</u></b>	<b><u>Address</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
BAKELITE THERMOSETS LTD.	621 DUNDAS ST. EAST BELLEVILLE CITY ON	0.0	<a href="#"><u>5</u></a>
BTL SPECIALTY RESINS CANADA LETTER APPRO	621 DUNDAS ST. E. BELLEVILLE CITY ON	0.0	<a href="#"><u>5</u></a>
BAKELITE THERMOSETS LTD.	621 DUNDAS ST.E. BELLEVILLE ON	0.0	<a href="#"><u>5</u></a>
P.U.C. BELLEVILLE - HAIG ROAD	DUNDAS ST. E/BRADGATE RD. BELLEVILLE CITY ON	128.1	<a href="#"><u>26</u></a>
DEVOLIN MOTORS LTD.	675 DUNDAS ST. E. BELLEVILLE CITY ON	236.2	<a href="#"><u>35</u></a>
BELLEVILLE CITY	FARLEY AVE./DUNDAS ST. E BELLEVILLE CITY ON	259.8	<a href="#"><u>39</u></a>
WILLIAM ARGUE IN TRUST (3-1437- 87-006)	GEORGIAN COURT SUBD. BELLEVILLE CITY ON	265.8	<a href="#"><u>40</u></a>
WILLIAM ARGUE IN TRUST (7-1201- 87-006)	GEORGIAN COURT BELLEVILLE CITY ON	265.8	<a href="#"><u>40</u></a>
Geertsma Homes Ltd.	194 Haig Road Belleville ON	292.8	<a href="#"><u>47</u></a>

### **CONV - Compliance and Convictions**

A search of the CONV database, dated 1989-Feb 2023 has found that there are 3 CONV site(s) within approximately 0.30 kilometers of the project property.

<b><u>Site</u></b>	<b><u>Address</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
Thermosets Limited	621 Dundas Street East Belleville ON K8N 1G6	0.0	<a href="#"><u>5</u></a>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Demolition and Recycling Inc	621 Dundas Street East Belleville ON K8N 1G6	0.0	<a href="#"><u>5</u></a>
James Sinclair	621 Dundas Street East Belleville ON K8N 1G6	0.0	<a href="#"><u>5</u></a>

### **DTNK - Delisted Fuel Tanks**

A search of the DTNK database, dated Feb 28, 2022 has found that there are 12 DTNK site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
BAKELITE THERMOSTAT	621 DUNDAS ST BELLEVILLE ON	0.0	<a href="#"><u>5</u></a>
BAKELITE THERMOSTAT	621 DUNDAS ST BELLEVILLE ON	0.0	<a href="#"><u>5</u></a>
DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	236.2	<a href="#"><u>35</u></a>
DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	236.2	<a href="#"><u>35</u></a>
AYE COMPANY O/A CENTRAL REPAIR	675 DUNDAS ST E BELLEVILLE ON	236.2	<a href="#"><u>35</u></a>
DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	236.2	<a href="#"><u>35</u></a>
DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	236.2	<a href="#"><u>35</u></a>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	236.2	<a href="#">35</a>
DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	236.2	<a href="#">35</a>
DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	236.2	<a href="#">35</a>
DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	236.2	<a href="#">35</a>
DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	236.2	<a href="#">35</a>

### **ECA - Environmental Compliance Approval**

A search of the ECA database, dated Oct 2011- Mar 31, 2023 has found that there are 1 ECA site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Geertsma Homes Ltd.	194 Haig Road Belleville ON K8N 4Z5	292.8	<a href="#">47</a>

### **EHS - ERIS Historical Searches**

A search of the EHS database, dated 1999-Dec 31, 2022 has found that there are 29 EHS site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	621 Dundas Street East Belleville ON K8N 1G6	0.0	<a href="#">3</a>
	621 Dundas Street East Belleville ON K8N 1G6	0.0	<a href="#">3</a>



<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	621 Dundas Street East Belleville ON K8N 1G6	0.0	<a href="#"><u>3</u></a>
	621 Dundas Street East Belleville ON K8N 1G6	0.0	<a href="#"><u>5</u></a>
	621 Dundas Street East Belleville ON K8N 1G6	0.0	<a href="#"><u>5</u></a>
	621 Dundas Street East Belleville ON K8N 1G6	0.0	<a href="#"><u>5</u></a>
	621 Dundas Street East Belleville ON K8N 1G6	0.0	<a href="#"><u>5</u></a>
	644-652 Dundas Street East Belleville ON K8N 1G7	45.9	<a href="#"><u>12</u></a>
	569 Dundas Street East Belleville ON K8N 1G6	61.4	<a href="#"><u>15</u></a>
	569 Dundas Street East Belleville ON K8N 1G6	61.4	<a href="#"><u>15</u></a>
	569 Dundas Street East Belleville ON K8N 1G6	61.4	<a href="#"><u>15</u></a>
	569 Dundas Street East Belleville ON	65.7	<a href="#"><u>16</u></a>
	658 Dundas Street East Belleville ON K8N 5V9	70.3	<a href="#"><u>17</u></a>
	665 Dundas St E Belleville ON K8N5V9	73.5	<a href="#"><u>18</u></a>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	665 Dundas St E Belleville ON K8N5V9	73.5	<a href="#"><u>18</u></a>
	652 Dundas Street East Belleville ON K8N 1G7	90.7	<a href="#"><u>20</u></a>
	644-652 Dundas Street East Belleville ON	94.1	<a href="#"><u>23</u></a>
	600 Dundas Street Belleville ON	130.0	<a href="#"><u>27</u></a>
	610 Dundas Street East Belleville ON K8N 1G7	132.8	<a href="#"><u>28</u></a>
	610 Dundas Street East Belleville ON K8N 1G7	132.8	<a href="#"><u>28</u></a>
	180 Haig Street Belleville ON K8N 5K2	184.4	<a href="#"><u>32</u></a>
	180 Haig Road Belleville ON K8N 5K2	200.3	<a href="#"><u>34</u></a>
	180 Haig Road Belleville ON K8N 5K2	200.3	<a href="#"><u>34</u></a>
	180 Haig Road Belleville ON K8N 5K2	200.3	<a href="#"><u>34</u></a>
	525 Dundas Street East Belleville ON K8N 1G4	255.0	<a href="#"><u>38</u></a>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	10 Janlyn Crescent Belleville ON K8N 1K9	274.1	<a href="#"><u>42</u></a>
	10 Janlyn Crescent Belleville ON K8N 1K9	287.2	<a href="#"><u>45</u></a>
	10 Janlyn Crescent Belleville ON K8N 1K9	287.2	<a href="#"><u>45</u></a>
	10 Janlyn Crescent Belleville ON K8N 1K9	287.2	<a href="#"><u>45</u></a>

### **GEN - Ontario Regulation 347 Waste Generators Summary**

A search of the GEN database, dated 1986-Oct 31, 2022 has found that there are 12 GEN site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
BTL SPECIALTY RESINS CANADA	621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	0.0	<a href="#"><u>5</u></a>
BAKELITE THERMOSETS LTD.	BTL INC. DIVISION P.O. BOX 5400, 621 DUNDAS STREET BELLEVILLE ON K8N 5C5	0.0	<a href="#"><u>5</u></a>
BAKELITE THERMOSETS LTD.	DIVISION OF BTL INC. P.O. BOX 5400, 621 DUNDAS ST. EAST BELLEVILLE ON K8N 5C5	0.0	<a href="#"><u>5</u></a>
BTL SPECIALTY RESINS CANADA 04-050	621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	0.0	<a href="#"><u>5</u></a>
Coventry Connection	569 Dundas St. E Belleville ON K8N 1G6	65.7	<a href="#"><u>16</u></a>
MR. J. DIROCCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5J2	73.5	<a href="#"><u>18</u></a>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
MR. J. DIROCCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5J2	73.5	<a href="#">18</a>
MR. J. DIROCCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	73.5	<a href="#">18</a>
QUINTE ALTERNATOR AND STARTER	640 DUNDAS STREET EAST BELLEVILLE ON K8N 1G7	91.5	<a href="#">21</a>
QUINTE ALTERNATOR AND STARTER 32-190	640 DUNDAS STREET EAST BELLEVILLE ON K8N 1G7	91.5	<a href="#">21</a>
QUINTE ALTERN(OUT OF BUSINESS) 32-190	640 DUNDAS STREET EAST BELLEVILLE ON K8N 1G7	91.5	<a href="#">21</a>
the Corporation of the city of belleville	509C Dundas street east Belleville ON K8N1G4	278.3	<a href="#">43</a>

### **LIMO - Landfill Inventory Management Ontario**

A search of the LIMO database, dated Mar 21, 2022 has found that there are 1 LIMO site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Stalkovich Snow Disposal Site Pervel P. Stalkovich City of Belleville	511 Dundas Street East, Southeast part of Lots 2-3, Plan 217 Hastings ON	287.3	<a href="#">46</a>

### **NPCB - National PCB Inventory**

A search of the NPCB database, dated 1988-2008\* has found that there are 6 NPCB site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
BAKELITE THERMOSETS LTD.	621 DUNDAS ST E BELLEVILLE ON K8N 1G6	0.0	<a href="#">5</a>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
BAKELITE THERMOSETS LTD.	621 DUNDAS STREET EAST BELLEVILLE ON	0.0	<a href="#">5</a>
BAKELITE THERMOSETS LTD.	621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	0.0	<a href="#">5</a>
BAKELITE THERMOSETS LTD.	621 DUNDAS STREET EAST DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	0.0	<a href="#">5</a>
J. DEROCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	73.5	<a href="#">18</a>
J.DEROCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	73.5	<a href="#">18</a>

### **OPCB - Inventory of PCB Storage Sites**

A search of the OPCB database, dated 1987-Oct 2004; 2012-Dec 2013 has found that there are 12 OPCB site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
BAKELITE THERMOSETS LTD.	621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	0.0	<a href="#">5</a>
BAKELITE THERMOSETS LTD.	621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	0.0	<a href="#">5</a>
BAKELITE THERMOSETS LTD.	621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	0.0	<a href="#">5</a>
BAKELITE THERMOSETS LTD.	621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	0.0	<a href="#">5</a>



<b><u>Site</u></b>	<b><u>Address</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
BAKELITE THERMOSETS LTD.	621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	0.0	<a href="#"><u>5</u></a>
BAKELITE THERMOSETS LTD.	621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	0.0	<a href="#"><u>5</u></a>
J. DEROCOCCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	73.5	<a href="#"><u>18</u></a>
J. DEROCOCCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	73.5	<a href="#"><u>18</u></a>
J. DEROCOCCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	73.5	<a href="#"><u>18</u></a>
J. DEROCOCCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	73.5	<a href="#"><u>18</u></a>
J. DEROCOCCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	73.5	<a href="#"><u>18</u></a>
J. DEROCOCCO	665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	73.5	<a href="#"><u>18</u></a>

### **PES - Pesticide Register**

A search of the PES database, dated Oct 2011- Mar 31, 2023 has found that there are 2 PES site(s) within approximately 0.30 kilometers of the project property.

<b><u>Site</u></b>	<b><u>Address</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
ROBERTS HOME CENTRE LTD.	535 DUNDAS STREET EAST BELLEVILLE ON K8N 5P6	91.7	<a href="#"><u>22</u></a>
ROBERTS HOME CENTRE LTD.	535 DUNDAS STREET EAST BELLEVILLE ON K8N5P6	91.7	<a href="#"><u>22</u></a>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
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### **PRT - Private and Retail Fuel Storage Tanks**

A search of the PRT database, dated 1989-1996\* has found that there are 4 PRT site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
BAKELITE THERMOSTAT	621 DUNDAS ST BELLEVILLE ON	0.0	<a href="#"><u>5</u></a>
DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	236.2	<a href="#"><u>35</u></a>
DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	236.2	<a href="#"><u>35</u></a>
DEVOLIN MOTORS LTD	675 DUNDAS ST E BELLEVILLE ON	236.2	<a href="#"><u>35</u></a>

### **SCT - Scott's Manufacturing Directory**

A search of the SCT database, dated 1992-Mar 2011\* has found that there are 3 SCT site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Lons Memorials	638 Dundas St E Belleville ON K8N 1G7	46.5	<a href="#"><u>13</u></a>
FEATHERSTONE'S CUSTOM CABINETS	665 DUNDAS ST E BELLEVILLE ON K8N 5V9	73.5	<a href="#"><u>18</u></a>
CANAC KITCHENS DESIGN STUDIOS	600 DUNDAS ST E BELLEVILLE ON K8N 5P9	130.0	<a href="#"><u>27</u></a>

## **SPL - Ontario Spills**

A search of the SPL database, dated 1988-Oct 2021 has found that there are 34 SPL site(s) within approximately 0.30 kilometers of the project property.

<b><u>Site</u></b>	<b><u>Address</u></b>	<b><u>Distance (m)</u></b>	<b><u>Map Key</u></b>
BAKELITE THERMOSETS LTD.	EAST YARD AT TANK #31 BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#"><u>5</u></a>
BAKELITE THERMOSETS LTD	BESIDE TANK #32 BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#"><u>5</u></a>
BAKELITE THERMOSETS LTD	BESIDE TANK #34 BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#"><u>5</u></a>
BAKELITE THERMOSETS LTD	BAKE LITE THERMOSETS DUNDAS ST. E. BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#"><u>5</u></a>
BAKELITE THERMOSETS LTD	GROUND BETWEEN HEXA AND NEW FORMALDEHYDEUNITS BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#"><u>5</u></a>
BAKELITE THERMOSETS LTD	TO EAST DITCH BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#"><u>5</u></a>
BAKELITE THERMOSETS LTD	TO GROUND BTW. S. TANK FARM AND BOILER HOUSE, BEHIND METHANOL UNLOADING PUMP BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#"><u>5</u></a>
BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#"><u>7</u></a>
BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#"><u>7</u></a>
BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#"><u>7</u></a>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>

<b>Site</b>	<b>Address</b>	<b>Distance (m)</b>	<b>Map Key</b>
BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>
BAKELITE THERMOSETS LTD.	BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	0.0	<a href="#">7</a>



<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
PUC	POLE TRANSFORMER IN FRONT OF 17 COOKS COURT TRANSFORMER BELLEVILLE CITY ON	247.1	<a href="#">37</a>

### **WDSH - Waste Disposal Sites - MOE 1991 Historical Approval Inventory**

A search of the WDSH database, dated Up to Oct 1990\* has found that there are 1 WDSH site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	PT 2-3 BROKEN BELLEVILLE ON	194.1	<a href="#">33</a>

### **WWIS - Water Well Information System**

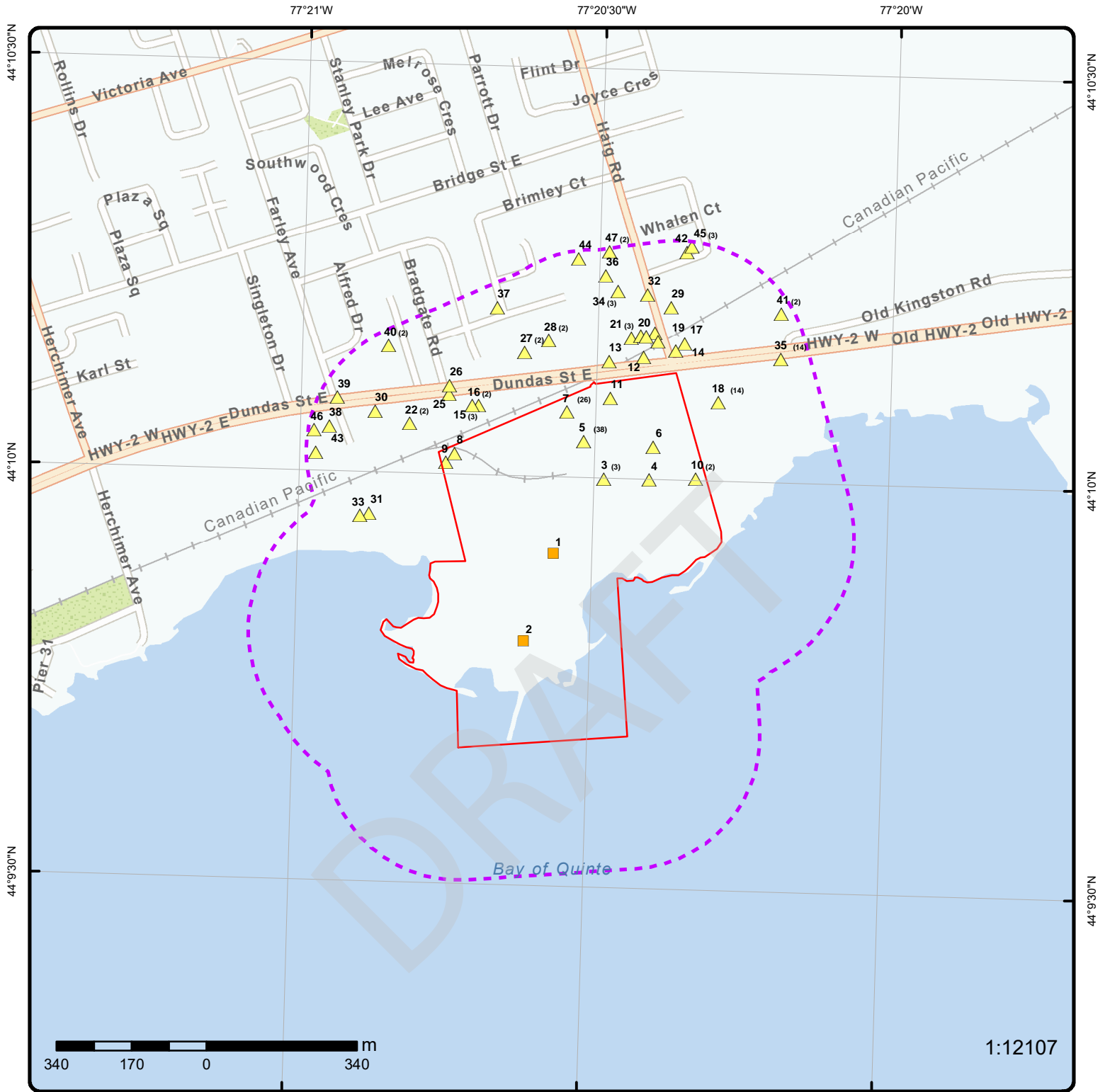
A search of the WWIS database, dated Jun 30 2022 has found that there are 20 WWIS site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	lot 12 ON  <i>Well ID:</i> 2914303	0.0	<a href="#">1</a>
	621 DUNDAS ST EAST Belleville ON  <i>Well ID:</i> 7352925	0.0	<a href="#">4</a>
	621 DUNDAS ST. E. Belleville ON  <i>Well ID:</i> 7110921	0.0	<a href="#">5</a>
	621 DUNDAS ST. E. Belleville ON  <i>Well ID:</i> 7110922	0.0	<a href="#">5</a>
	621 DUNDAS STREET EAST Belleville ON  <i>Well ID:</i> 7128221	0.0	<a href="#">5</a>
	ON	0.0	<a href="#">6</a>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	<i>Well ID:</i> 2900080		
	621 DUNDAS ST E Belleville ON	0.0	<a href="#"><u>8</u></a>
	<i>Well ID:</i> 7195480		
	lot 11 con 1 ON	0.0	<a href="#"><u>9</u></a>
	<i>Well ID:</i> 7169377		
	lot 13 ON	0.0	<a href="#"><u>10</u></a>
	<i>Well ID:</i> 2902642		
	lot 13 ON	0.0	<a href="#"><u>10</u></a>
	<i>Well ID:</i> 2917504		
	ON	0.0	<a href="#"><u>11</u></a>
	<i>Well ID:</i> 7381075		
	ON	50.5	<a href="#"><u>14</u></a>
	<i>Well ID:</i> 7385764		
	HAIG RD Belleville ON	77.2	<a href="#"><u>19</u></a>
	<i>Well ID:</i> 7169403		
	652 DUNDAS STREET EAST Belleville ON	96.1	<a href="#"><u>24</u></a>
	<i>Well ID:</i> 7337414		
	569 DUNDAS ST EAST Belleville ON	110.4	<a href="#"><u>25</u></a>
	<i>Well ID:</i> 7160887		
	lot 13 con 1 ON	150.0	<a href="#"><u>29</u></a>
	<i>Well ID:</i> 2902637		
	lot 11 con 1 ON	171.0	<a href="#"><u>30</u></a>
	<i>Well ID:</i> 2902636		

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	ON <i>Well ID: 7179262</i>	239.2	<a href="#"><u>36</u></a>
	lot 14 ON <i>Well ID: 2904310</i>	272.6	<a href="#"><u>41</u></a>
	lot 14 con 1 ON <i>Well ID: 2904489</i>	272.6	<a href="#"><u>41</u></a>

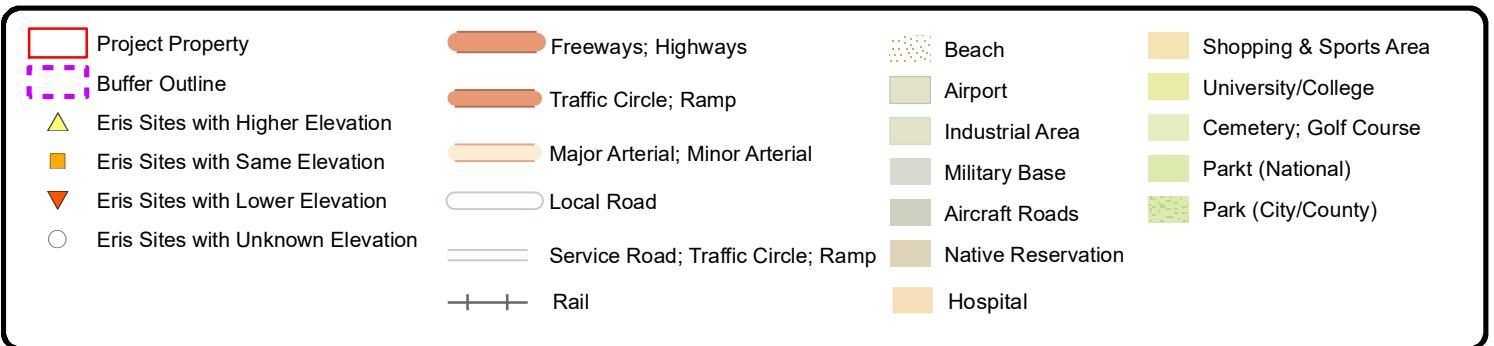
DRAFT



## Map: 0.3 Kilometer Radius

Order Number: 23051500038

Address: 621 Dundas Street East, Belleville, ON





77°21'W

44°10'30"N

44°10'30"N



**Aerial** Year: 2020

Order Number: 23051500038

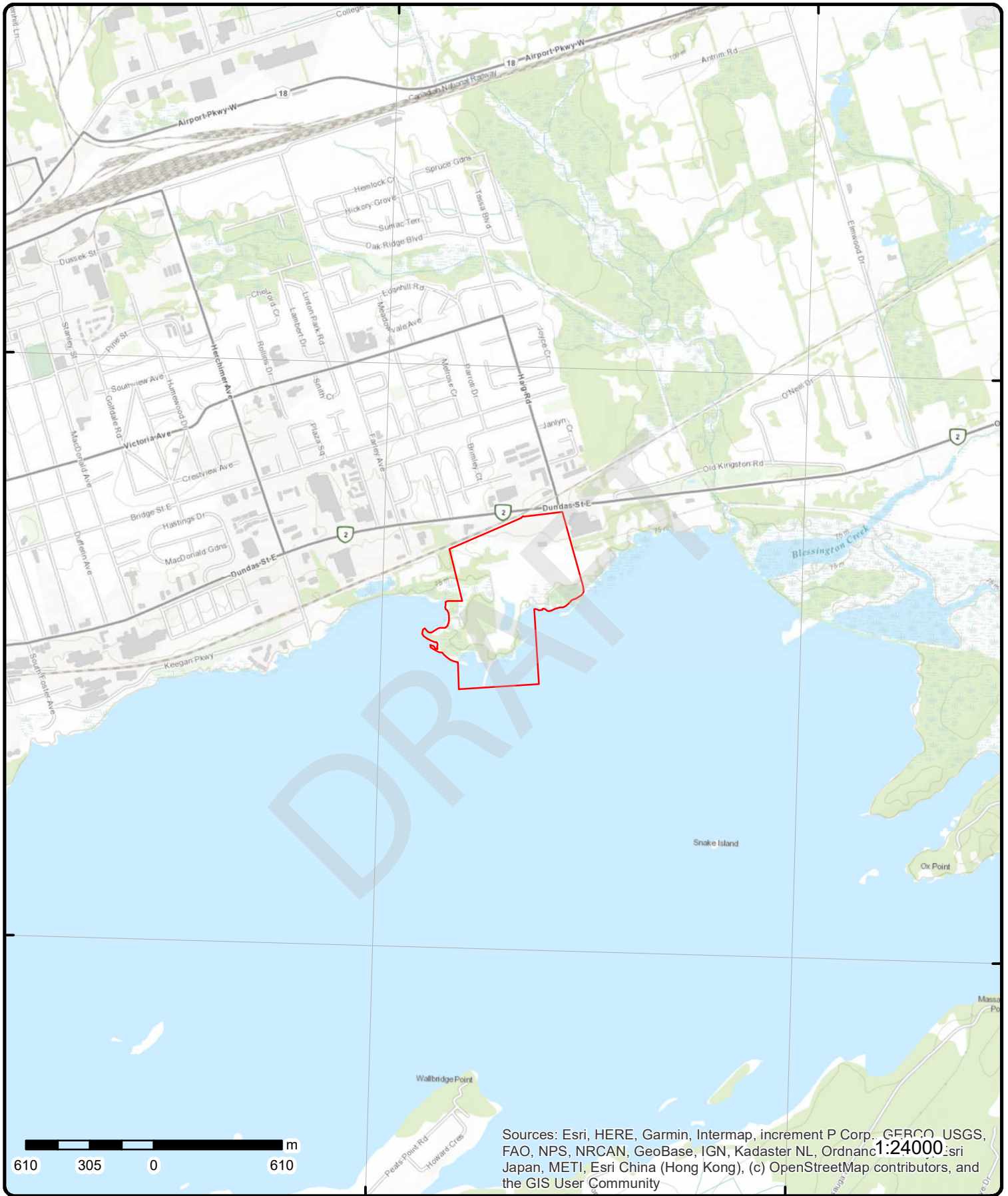
**Address: 621 Dundas Street East, Belleville, ON**



Source: ESRI World Imagery

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Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community

# Topographic Map

Order Number: 2305150038

Address: 621 Dundas Street East, ON



Source: ESRI World Topographic Map

© ERIS Information Limited Partnership

# Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">1</a>	1 of 1	WNW/0.0	74.8 / 0.00	lot 12 ON	WWIS

<p><b>Well ID:</b> 2914303</p> <p><b>Construction Date:</b></p> <p><b>Use 1st:</b></p> <p><b>Use 2nd:</b></p> <p><b>Final Well Status:</b> Observation Wells</p> <p><b>Water Type:</b></p> <p><b>Casing Material:</b></p> <p><b>Audit No:</b> 81558</p> <p><b>Tag:</b></p> <p><b>Constructn Method:</b></p> <p><b>Elevation (m):</b></p> <p><b>Elevatn Reliabilty:</b></p> <p><b>Depth to Bedrock:</b></p> <p><b>Well Depth:</b></p> <p><b>Overburden/Bedrock:</b></p> <p><b>Pump Rate:</b></p> <p><b>Static Water Level:</b></p> <p><b>Clear/Cloudy:</b></p> <p><b>Municipality:</b> THURLOW TOWNSHIP</p> <p><b>Site Info:</b></p>	<p><b>Flowing (Y/N):</b></p> <p><b>Flow Rate:</b></p> <p><b>Data Entry Status:</b></p> <p><b>Data Src:</b> 1</p> <p><b>Date Received:</b> 17-Apr-1991 00:00:00</p> <p><b>Selected Flag:</b> TRUE</p> <p><b>Abandonment Rec:</b></p> <p><b>Contractor:</b> 1831</p> <p><b>Form Version:</b> 1</p> <p><b>Owner:</b></p> <p><b>County:</b> HASTINGS</p> <p><b>Lot:</b> 012</p> <p><b>Concession:</b></p> <p><b>Concession Name:</b> BF</p> <p><b>Easting NAD83:</b></p> <p><b>Northing NAD83:</b></p> <p><b>Zone:</b></p> <p><b>UTM Reliability:</b></p>
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**PDF URL (Map):** [https://d2khazk8e83rdv.cloudfront.net/moe\\_mapping/downloads/2Water/Wells\\_pdfs/291\2914303.pdf](https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/291\2914303.pdf)

**Additional Detail(s) (Map)**

**Well Completed Date:** 1991/04/06

**Year Completed:** 1991

**Depth (m):** 10.0584

**Latitude:** 44.1651076065336

**Longitude:** -77.3427294377298

**Path:** 291\2914303.pdf

**Bore Hole Information**

<p><b>Bore Hole ID:</b> 10169429</p> <p><b>DP2BR:</b></p> <p><b>Spatial Status:</b></p> <p><b>Code OB:</b></p> <p><b>Code OB Desc:</b></p> <p><b>Open Hole:</b></p> <p><b>Cluster Kind:</b></p> <p><b>Date Completed:</b> 06-Apr-1991 00:00:00</p> <p><b>Remarks:</b></p> <p><b>Loc Method Desc:</b> Lot centroid</p> <p><b>Elevrc Desc:</b></p> <p><b>Location Source Date:</b></p> <p><b>Improvement Location Source:</b></p> <p><b>Improvement Location Method:</b></p> <p><b>Source Revision Comment:</b></p> <p><b>Supplier Comment:</b></p>	<p><b>Elevation:</b></p> <p><b>Elevrc:</b></p> <p><b>Zone:</b> 18</p> <p><b>East83:</b> 312693.80</p> <p><b>North83:</b> 4892880.00</p> <p><b>Org CS:</b></p> <p><b>UTMRC:</b> 9</p> <p><b>UTMRC Desc:</b> unknown UTM</p> <p><b>Location Method:</b> lot</p>
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<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		931496973			
<b>Layer:</b>		1			
<b>Color:</b>					
<b>General Color:</b>					
<b>Mat1:</b>		05			
<b>Most Common Material:</b>		CLAY			
<b>Mat2:</b>					
<b>Mat2 Desc:</b>					
<b>Mat3:</b>					
<b>Mat3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		1.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		931496974			
<b>Layer:</b>		2			
<b>Color:</b>					
<b>General Color:</b>					
<b>Mat1:</b>		15			
<b>Most Common Material:</b>		LIMESTONE			
<b>Mat2:</b>					
<b>Mat2 Desc:</b>					
<b>Mat3:</b>					
<b>Mat3 Desc:</b>					
<b>Formation Top Depth:</b>		1.0			
<b>Formation End Depth:</b>		33.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		962914303			
<b>Method Construction Code:</b>		1			
<b>Method Construction:</b>		Cable Tool			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		10717999			
<b>Casing No:</b>		1			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		930288258			
<b>Layer:</b>		1			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			
<b>Depth From:</b>					
<b>Depth To:</b>		22.0			
<b>Casing Diameter:</b>		6.0			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>				PUMP	
<b>Pump Test ID:</b>				992914303	
<b>Pump Set At:</b>					
<b>Static Level:</b>			8.0		
<b>Final Level After Pumping:</b>			21.0		
<b>Recommended Pump Depth:</b>			30.0		
<b>Pumping Rate:</b>			10.0		
<b>Flowing Rate:</b>					
<b>Recommended Pump Rate:</b>			10.0		
<b>Levels UOM:</b>			ft		
<b>Rate UOM:</b>			GPM		
<b>Water State After Test Code:</b>			1		
<b>Water State After Test:</b>			CLEAR		
<b>Pumping Test Method:</b>			1		
<b>Pumping Duration HR:</b>			1		
<b>Pumping Duration MIN:</b>			0		
<b>Flowing:</b>			No		
<b><u>Draw Down &amp; Recovery</u></b>					
<b>Pump Test Detail ID:</b>				934981048	
<b>Test Type:</b>					
<b>Test Duration:</b>			60		
<b>Test Level:</b>			8.0		
<b>Test Level UOM:</b>			ft		
<b><u>Draw Down &amp; Recovery</u></b>					
<b>Pump Test Detail ID:</b>				934189119	
<b>Test Type:</b>					
<b>Test Duration:</b>			15		
<b>Test Level:</b>			8.0		
<b>Test Level UOM:</b>			ft		
<b><u>Draw Down &amp; Recovery</u></b>					
<b>Pump Test Detail ID:</b>				934462355	
<b>Test Type:</b>					
<b>Test Duration:</b>			30		
<b>Test Level:</b>			8.0		
<b>Test Level UOM:</b>			ft		
<b><u>Draw Down &amp; Recovery</u></b>					
<b>Pump Test Detail ID:</b>				934719943	
<b>Test Type:</b>					
<b>Test Duration:</b>			45		
<b>Test Level:</b>			8.0		
<b>Test Level UOM:</b>			ft		
<b><u>Water Details</u></b>					
<b>Water ID:</b>				933629069	
<b>Layer:</b>			1		
<b>Kind Code:</b>			1		
<b>Kind:</b>			FRESH		
<b>Water Found Depth:</b>			22.0		
<b>Water Found Depth UOM:</b>			ft		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
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Links

<b>Bore Hole ID:</b>	10169429	<b>Tag No:</b>	
<b>Depth M:</b>	10.0584	<b>Contractor:</b>	1831
<b>Year Completed:</b>	1991	<b>Path:</b>	291\2914303.pdf
<b>Well Completed Dt:</b>	1991/04/06	<b>Latitude:</b>	44.1651076065336
<b>Audit No:</b>	81558	<b>Longitude:</b>	-77.3427294377298

<u>2</u>	1 of 1	SSW/0.0	74.8 / 0.00	ON	AST
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**OGF ID:** 1250504648  
**Sub Type:** Petroleum Tank  
**Sub Type No:** 1332  
**Location Accuracy:** Within 10 metres  
**Sensitivity Class:** Non-Sensitive  
**Sensitivity Date:** 20070106  
**Sensitivity Rationale:** No Restriction Needed  
**Verification Flag:** Verified  
**Verification Date:** 19980605  
**Business Effective Dt Flag:** Estimated  
**Business Effective Dt:** 19980605  
**Sys Calcu Area:** 502.0  
**Sys Calcu Length:** 0.0  
**User Calc Metric:** 0.0  
**Effective Date/Time:** 19980605

<u>3</u>	1 of 3	NE/0.0	77.9 / 3.03	621 Dundas Street East Belleville ON K8N 1G6	EHS
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<b>Order No:</b>	21080400143	<b>Nearest Intersection:</b>	
<b>Status:</b>	C	<b>Municipality:</b>	
<b>Report Type:</b>	Custom Report	<b>Client Prov/State:</b>	ON
<b>Report Date:</b>	17-AUG-21	<b>Search Radius (km):</b>	.25
<b>Date Received:</b>	04-AUG-21	<b>X:</b>	-77.341367
<b>Previous Site Name:</b>		<b>Y:</b>	44.166643
<b>Lot/Building Size:</b>			
<b>Additional Info Ordered:</b>			

<u>3</u>	2 of 3	NE/0.0	77.9 / 3.03	621 Dundas Street East Belleville ON K8N 1G6	EHS
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<b>Order No:</b>	21080400143	<b>Nearest Intersection:</b>	
<b>Status:</b>	C	<b>Municipality:</b>	
<b>Report Type:</b>	Custom Report	<b>Client Prov/State:</b>	ON
<b>Report Date:</b>	17-AUG-21	<b>Search Radius (km):</b>	.25
<b>Date Received:</b>	04-AUG-21	<b>X:</b>	-77.341367
<b>Previous Site Name:</b>		<b>Y:</b>	44.166643
<b>Lot/Building Size:</b>			
<b>Additional Info Ordered:</b>			

<u>3</u>	3 of 3	NE/0.0	77.9 / 3.03	621 Dundas Street East Belleville ON K8N 1G6	EHS
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<b>Order No:</b>	21080400143	<b>Nearest Intersection:</b>	
<b>Status:</b>	C	<b>Municipality:</b>	
<b>Report Type:</b>	Custom Report	<b>Client Prov/State:</b>	ON
<b>Report Date:</b>	17-AUG-21	<b>Search Radius (km):</b>	.25
<b>Date Received:</b>	04-AUG-21	<b>X:</b>	-77.341367



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Previous Site Name:</b>				Y:	44.166643
<b>Lot/Building Size:</b>					
<b>Additional Info Ordered:</b>					

<u>4</u>	1 of 1	NE/0.0	77.8 / 2.95	621 DUNDAS ST EAST Belleville ON	WWIS
<b>Well ID:</b>	7352925			<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>	Test Hole			<b>Data Entry Status:</b>	
<b>Use 2nd:</b>				<b>Data Src:</b>	
<b>Final Well Status:</b>	Observation Wells			<b>Date Received:</b>	06-Feb-2020 00:00:00
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>	Z322940			<b>Contractor:</b>	7085
<b>Tag:</b>	A268565			<b>Form Version:</b>	7
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	HASTINGS
<b>Elevatn Reliability:</b>				<b>Lot:</b>	
<b>Depth to Bedrock:</b>				<b>Concession:</b>	
<b>Well Depth:</b>				<b>Concession Name:</b>	
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>	BELLEVILLE CITY				
<b>Site Info:</b>					

PDF URL (Map):

Additional Detail(s) (Map)

**Well Completed Date:** 2019/11/08  
**Year Completed:** 2019  
**Depth (m):** 3.35  
**Latitude:** 44.1666563018579  
**Longitude:** -77.3400866232107  
**Path:**

Bore Hole Information

<b>Bore Hole ID:</b>	1008072352	<b>Elevation:</b>	
<b>DP2BR:</b>		<b>Elevrc:</b>	
<b>Spatial Status:</b>		<b>Zone:</b>	18
<b>Code OB:</b>		<b>East83:</b>	312910.00
<b>Code OB Desc:</b>		<b>North83:</b>	4893046.00
<b>Open Hole:</b>		<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>		<b>UTMRC:</b>	4
<b>Date Completed:</b>	08-Nov-2019 00:00:00	<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>		<b>Location Method:</b>	wwr
<b>Loc Method Desc:</b>	on Water Well Record		
<b>Elevrc Desc:</b>			
<b>Location Source Date:</b>			
<b>Improvement Location Source:</b>			
<b>Improvement Location Method:</b>			
<b>Source Revision Comment:</b>			
<b>Supplier Comment:</b>			

Overburden and Bedrock

Materials Interval

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Formation ID:</b>		1008193857			
<b>Layer:</b>		1			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Mat1:</b>		15			
<b>Most Common Material:</b>		LIMESTONE			
<b>Mat2:</b>		17			
<b>Mat2 Desc:</b>		SHALE			
<b>Mat3:</b>		71			
<b>Mat3 Desc:</b>		FRACTURED			
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		3.3499999046325684			
<b>Formation End Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008194079			
<b>Layer:</b>		2			
<b>Plug From:</b>		1.3700000047683716			
<b>Plug To:</b>		3.3499999046325684			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008194078			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		1.3700000047683716			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008194368			
<b>Method Construction Code:</b>		5			
<b>Method Construction:</b>		Air Percussion			
<b>Other Method Construction:</b>					
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008194367			
<b>Method Construction Code:</b>		6			
<b>Method Construction:</b>		Boring			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1008193608			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008194473			
<b>Layer:</b>		2			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Depth From:</b>		-0.7599999904632568			
<b>Depth To:</b>		1.5199999809265137			
<b>Casing Diameter:</b>		5.079999923706055			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008194472			
<b>Layer:</b>		1			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			
<b>Depth From:</b>		-0.7599999904632568			
<b>Depth To:</b>		0.7599999904632568			
<b>Casing Diameter:</b>		10.15999984741211			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1008194547			
<b>Layer:</b>		1			
<b>Slot:</b>		0.1			
<b>Screen Top Depth:</b>		1.5199999809265137			
<b>Screen End Depth:</b>		3.3499999046325684			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		m			
<b>Screen Diameter UOM:</b>		cm			
<b>Screen Diameter:</b>		6.03000020980835			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>		1008194708			
<b>Pump Test ID:</b>					
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					
<b>Pumping Rate:</b>					
<b>Flowing Rate:</b>					
<b>Recommended Pump Rate:</b>					
<b>Levels UOM:</b>		m			
<b>Rate UOM:</b>		LPM			
<b>Water State After Test Code:</b>					
<b>Water State After Test:</b>					
<b>Pumping Test Method:</b>		0			
<b>Pumping Duration HR:</b>					
<b>Pumping Duration MIN:</b>					
<b>Flowing:</b>					
<b><u>Water Details</u></b>					
<b>Water ID:</b>		1008194649			
<b>Layer:</b>		1			
<b>Kind Code:</b>		8			
<b>Kind:</b>		Untested			
<b>Water Found Depth:</b>		1.9800000190734863			
<b>Water Found Depth UOM:</b>		m			
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>		1008194254			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Diameter:</b>		16.510000228881836			
<b>Depth From:</b>		0.7599999904632568			
<b>Depth To:</b>		1.5199999809265137			
<b>Hole Depth UOM:</b>		m			
<b>Hole Diameter UOM:</b>		cm			
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>		1008194255			
<b>Diameter:</b>		11.430000305175781			
<b>Depth From:</b>		1.5199999809265137			
<b>Depth To:</b>		3.3499999046325684			
<b>Hole Depth UOM:</b>		m			
<b>Hole Diameter UOM:</b>		cm			
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>		1008194253			
<b>Diameter:</b>		20.31999969482422			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		0.7599999904632568			
<b>Hole Depth UOM:</b>		m			
<b>Hole Diameter UOM:</b>		cm			
<b><u>Links</u></b>					
<b>Bore Hole ID:</b>	1008072352			<b>Tag No:</b>	A268565
<b>Depth M:</b>	3.35			<b>Contractor:</b>	7085
<b>Year Completed:</b>	2019			<b>Path:</b>	735\7352925.pdf
<b>Well Completed Dt:</b>	2019/11/08			<b>Latitude:</b>	44.1666563018579
<b>Audit No:</b>	Z322940			<b>Longitude:</b>	-77.3400866232107

<a href="#">5</a>	1 of 38	NNE/0.0	79.4 / 4.56	BAKELITE THERMOSETS LTD. 621 DUNDAS ST. EAST BELLEVILLE CITY ON	CA
<b>Certificate #:</b>		8-4043-86-86			
<b>Application Year:</b>		86			
<b>Issue Date:</b>		8/6/1986			
<b>Approval Type:</b>		Industrial air			
<b>Status:</b>		Approved			
<b>Application Type:</b>					
<b>Client Name:</b>					
<b>Client Address:</b>					
<b>Client City:</b>					
<b>Client Postal Code:</b>					
<b>Project Description:</b>		REPLACING CONDENSOR			
<b>Contaminants:</b>		Sodium Hydroxide, Phenol, Formaldehyde			
<b>Emission Control:</b>		No Controls			

<a href="#">5</a>	2 of 38	NNE/0.0	79.4 / 4.56	BAKELITE THERMOSETS LTD. 621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	NPCB
<b>Company Code:</b>		F1399			
<b>Industry:</b>					
<b>Site Status:</b>					
<b>Transaction Date:</b>		1/29/1996			
<b>Inspection Date:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>--Details--</b>					
<b>Label:</b>					
<b>Serial No.:</b>					
<b>PCB Type/Code:</b>		Askarel			
<b>Location:</b>					
<b>Item/State:</b>					
<b>No. of Items:</b>					
<b>Manufacturer:</b>					
<b>Status:</b>		Stored for Disposal			
<b>Contents:</b>		0.00 KG			
<b>Label:</b>					
<b>Serial No.:</b>					
<b>PCB Type/Code:</b>		Askarel			
<b>Location:</b>					
<b>Item/State:</b>					
<b>No. of Items:</b>					
<b>Manufacturer:</b>					
<b>Status:</b>		Stored for Disposal			
<b>Contents:</b>		77.00 KG			
<b>Label:</b>					
<b>Serial No.:</b>					
<b>PCB Type/Code:</b>		High > 10,000 ppm			
<b>Location:</b>					
<b>Item/State:</b>					
<b>No. of Items:</b>					
<b>Manufacturer:</b>					
<b>Status:</b>		Stored for Disposal			
<b>Contents:</b>		750.00 KG			
<b>Label:</b>					
<b>Serial No.:</b>					
<b>PCB Type/Code:</b>		High > 10,000 ppm			
<b>Location:</b>					
<b>Item/State:</b>					
<b>No. of Items:</b>					
<b>Manufacturer:</b>					
<b>Status:</b>		Stored for Disposal			
<b>Contents:</b>		800.00 KG			
<b>Label:</b>					
<b>Serial No.:</b>					
<b>PCB Type/Code:</b>		Askarel			
<b>Location:</b>					
<b>Item/State:</b>					
<b>No. of Items:</b>					
<b>Manufacturer:</b>					
<b>Status:</b>		Stored for Disposal			
<b>Contents:</b>		1000.00 KG			
<b>Label:</b>					
<b>Serial No.:</b>					
<b>PCB Type/Code:</b>		Unknown concentration			
<b>Location:</b>					
<b>Item/State:</b>					
<b>No. of Items:</b>					
<b>Manufacturer:</b>					
<b>Status:</b>		Stored for Disposal			
<b>Contents:</b>		2761.00 KG			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				<b>EAST BELLEVILLE CITY ON</b>	
<b>Ref No:</b>	1706			<b>Contaminant Qty:</b>	
<b>Site No:</b>				<b>Nature of Damage:</b>	
<b>Incident Dt:</b>	3/27/1988			<b>Discharger Report:</b>	
<b>Year:</b>				<b>Material Group:</b>	
<b>Incident Cause:</b>	CONTAINER OVERFLOW			<b>Health/Env Conseq:</b>	
<b>Incident Event:</b>				<b>Agency Involved:</b>	
<b>Environment Impact:</b>	NOT ANTICIPATED			<b>Site Lot:</b>	
<b>Nature of Impact:</b>				<b>Site Conc:</b>	
<b>MOE Response:</b>				<b>Site Geo Ref Accu:</b>	
<b>Dt MOE Arvl on Scn:</b>				<b>Site Map Datum:</b>	
<b>MOE Reported Dt:</b>	3/27/1988			<b>Northing:</b>	
<b>Dt Document Closed:</b>				<b>Easting:</b>	
<b>Municipality No:</b>	51103				
<b>System Facility Address:</b>					
<b>Client Type:</b>					
<b>Call Report Location Geodata:</b>					
<b>Contaminant Code:</b>					
<b>Contaminant Name:</b>					
<b>Contaminant Limit 1:</b>					
<b>Contam Limit Freq 1:</b>					
<b>Contaminant UN No 1:</b>					
<b>Receiving Medium:</b>	LAND				
<b>Receiving Environment:</b>					
<b>Incident Reason:</b>	STORM/FLOOD/WIND				
<b>Incident Summary:</b>	BAKELITE THERMOSETS-2000L1-2% CAUSTIC WATER FLOW FROM MANHOLE				
<b>Site Region:</b>					
<b>Site Municipality:</b>	BELLEVILLE CITY				
<b>Activity Preceding Spill:</b>					
<b>Property 2nd Watershed:</b>					
<b>Property Tertiary Watershed:</b>					
<b>Sector Type:</b>					
<b>SAC Action Class:</b>					
<b>Source Type:</b>					
<b>Site County/District:</b>					
<b>Site Geo Ref Meth:</b>					
<b>Site District Office:</b>					
<b>Nearest Watercourse:</b>					
<b>Site Name:</b>					
<b>Site Address:</b>					
<b>Client Name:</b>					

<u>5</u>	4 of 38	NNE/0.0	79.4 / 4.56	<b>BAKELITE THERMOSETS LTD GROUND BETWEEN HEXA AND NEW FORMALDEHYDEUNITS BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON</b>	<b>SPL</b>
<b>Ref No:</b>	15576			<b>Contaminant Qty:</b>	
<b>Site No:</b>				<b>Nature of Damage:</b>	
<b>Incident Dt:</b>	12/1/1988			<b>Discharger Report:</b>	
<b>Year:</b>				<b>Material Group:</b>	
<b>Incident Cause:</b>	UNKNOWN			<b>Health/Env Conseq:</b>	
<b>Incident Event:</b>				<b>Agency Involved:</b>	TRICIL
<b>Environment Impact:</b>	NOT ANTICIPATED			<b>Site Lot:</b>	
<b>Nature of Impact:</b>				<b>Site Conc:</b>	
<b>MOE Response:</b>				<b>Site Geo Ref Accu:</b>	
<b>Dt MOE Arvl on Scn:</b>				<b>Site Map Datum:</b>	
<b>MOE Reported Dt:</b>	12/21/1988			<b>Northing:</b>	
<b>Dt Document Closed:</b>				<b>Easting:</b>	
<b>Municipality No:</b>	51103				
<b>System Facility Address:</b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Client Type:</b> <b>Call Report Location Geodata:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> LAND <b>Receiving Environment:</b> <b>Incident Reason:</b> UNKNOWN <b>Incident Summary:</b> BACKENTRY BAKELITE SPILLOF PARA FORMALDEHYDE FOAM <b>Site Region:</b> <b>Site Municipality:</b> BELLEVILLE CITY <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Source Type:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Client Name:</b>					

<a href="#">5</a>	5 of 38	NNE/0.0	79.4 / 4.56	<b>BAKELITE THERMOSETS LTD            TO EAST DITCH BELLEVILLE PLANT 621            DUNDAS STREET EAST            BELLEVILLE CITY ON</b>	SPL
<b>Ref No:</b> 15578 <b>Site No:</b> <b>Incident Dt:</b> 12/5/1988 <b>Year:</b> <b>Incident Cause:</b> OTHER CONTAINER LEAK <b>Incident Event:</b> <b>Environment Impact:</b> NOT ANTICIPATED <b>Nature of Impact:</b> <b>MOE Response:</b> <b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 12/21/1988 <b>Dt Document Closed:</b> <b>Municipality No:</b> 51103 <b>System Facility Address:</b> <b>Client Type:</b> <b>Call Report Location Geodata:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> LAND / WATER <b>Receiving Environment:</b> <b>Incident Reason:</b> EQUIPMENT FAILURE <b>Incident Summary:</b> BACKENTRY BAKELITE TETRALIN LEAKING TO DITCH <b>Site Region:</b> <b>Site Municipality:</b> BELLEVILLE CITY <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b>					
<b>Contaminant Qty:</b> <b>Nature of Damage:</b> <b>Discharger Report:</b> <b>Material Group:</b> <b>Health/Env Conseq:</b> <b>Agency Involved:</b> <b>Site Lot:</b> <b>Site Conc:</b> <b>Site Geo Ref Accu:</b> <b>Site Map Datum:</b> <b>Northing:</b> <b>Easting:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Source Type:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Client Name:</b>					
<u>5</u>	6 of 38	NNE/0.0	79.4 / 4.56	<b>BAKELITE THERMOSETS LTD</b> <b>TO GROUND BTW. S. TANK FARM AND BOILER</b> <b>HOUSE, BEHIND METHANOL UNLOADING</b> <b>PUMP BELLEVILLE PLANT 621 DUNDAS</b> <b>STREET EAST</b> <b>BELLEVILLE CITY ON</b>	SPL
<b>Ref No:</b> 15579 <b>Site No:</b> <b>Incident Dt:</b> 12/12/1988 <b>Year:</b> <b>Incident Cause:</b> VALVE/FITTING LEAK OR FAILURE <b>Incident Event:</b> <b>Environment Impact:</b> POSSIBLE <b>Nature of Impact:</b> Groundwater pollution <b>MOE Response:</b> <b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 12/12/1988 <b>Dt Document Closed:</b> <b>Municipality No:</b> 51103 <b>System Facility Address:</b> <b>Client Type:</b> <b>Call Report Location Geodata:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> LAND <b>Receiving Environment:</b> <b>Incident Reason:</b> EQUIPMENT FAILURE <b>Incident Summary:</b> BACKENTRY BAKELITE METHANOL TO GROUND (89/12/12) <b>Site Region:</b> <b>Site Municipality:</b> BELLEVILLE CITY <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Source Type:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Client Name:</b>					
<u>5</u>	7 of 38	NNE/0.0	79.4 / 4.56	<b>BAKELITE THERMOSETS LTD.</b> <b>EAST YARD AT TANK #31 BELLEVILLE PLANT</b> <b>621 DUNDAS STREET EAST</b> <b>BELLEVILLE CITY ON</b>	SPL

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
	36917			<b>Contaminant Qty:</b> <b>Nature of Damage:</b> <b>Discharger Report:</b> <b>Material Group:</b> <b>Health/Env Conseq:</b> <b>Agency Involved:</b> <b>Site Lot:</b> <b>Site Conc:</b> <b>Site Geo Ref Accu:</b> <b>Site Map Datum:</b> <b>Northing:</b> <b>Easting:</b>	
	1/26/1990				
	VALVE/FITTING LEAK OR FAILURE				
	NOT ANTICIPATED				
	2126/1990				
	51103				
	LAND				
	EQUIPMENT FAILURE				
	BACKENTRY - BAKELITE 500 LITRES RESIN DSTL FROM AGITATOR TANK				
	BELLEVILLE CITY				

<u>5</u>	8 of 38	NNE/0.0	79.4 / 4.56	<b>BAKELITE THERMOSETS LTD</b> <b>BESIDE TANK #32 BELLEVILLE PLANT 621</b> <b>DUNDAS STREET EAST</b> <b>BELLEVILLE CITY ON</b>	SPL
	36918			<b>Contaminant Qty:</b> <b>Nature of Damage:</b> <b>Discharger Report:</b> <b>Material Group:</b> <b>Health/Env Conseq:</b> <b>Agency Involved:</b> <b>Site Lot:</b> <b>Site Conc:</b> <b>Site Geo Ref Accu:</b> <b>Site Map Datum:</b> <b>Northing:</b> <b>Easting:</b>	
	4/23/1990				
	VALVE/FITTING LEAK OR FAILURE				
	NOT ANTICIPATED				
	4/23/1990				
	51103				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> LAND <b>Receiving Environment:</b> <b>Incident Reason:</b> EQUIPMENT FAILURE <b>Incident Summary:</b> BACKENTRY-B.T.L. MAX 1500 L. LIGHT DISTILLATE TO GROUND <b>Site Region:</b> <b>Site Municipality:</b> BELLEVILLE CITY <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Source Type:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Client Name:</b>					

<u>5</u>	9 of 38	NNE/0.0	79.4 / 4.56	<b>BAKELITE THERMOSETS LTD</b> <b>BESIDE TANK #34 BELLEVILLE PLANT 621</b> <b>DUNDAS STREET EAST</b> <b>BELLEVILLE CITY ON</b>	SPL
<b>Ref No:</b> 36919 <b>Site No:</b> <b>Incident Dt:</b> 4/4/1990 <b>Year:</b> <b>Incident Cause:</b> VALVE/FITTING LEAK OR FAILURE <b>Incident Event:</b> <b>Environment Impact:</b> NOT ANTICIPATED <b>Nature of Impact:</b> <b>MOE Response:</b> <b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 4/4/1990 <b>Dt Document Closed:</b> <b>Municipality No:</b> 51103 <b>System Facility Address:</b> <b>Client Type:</b> <b>Call Report Location Geodata:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> LAND <b>Receiving Environment:</b> <b>Incident Reason:</b> EQUIPMENT FAILURE <b>Incident Summary:</b> BACKENTRY-B.T.L. MAX 450 L. WASHWATER (CAUSTIC) TO GROUND <b>Site Region:</b> <b>Site Municipality:</b> BELLEVILLE CITY <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Source Type:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b>					
<b>Contaminant Qty:</b> <b>Nature of Damage:</b> <b>Discharger Report:</b> <b>Material Group:</b> <b>Health/Env Conseq:</b> <b>Agency Involved:</b> <b>Site Lot:</b> <b>Site Conc:</b> <b>Site Geo Ref Accu:</b> <b>Site Map Datum:</b> <b>Northing:</b> <b>Easting:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Nearest Watercourse:</b>					
<b>Site Name:</b>					
<b>Site Address:</b>					
<b>Client Name:</b>					
<a href="#">5</a>	10 of 38	NNE/0.0	79.4 / 4.56	BAKELITE THERMOSTAT 621 DUNDAS ST BELLEVILLE ON	PRT
<b>Location ID:</b>		19365			
<b>Type:</b>		retail			
<b>Expiry Date:</b>		1993-01-31			
<b>Capacity (L):</b>		1000			
<b>Licence #:</b>		0076348952			
<a href="#">5</a>	11 of 38	NNE/0.0	79.4 / 4.56	BAKELITE THERMOSETS LTD. 621 DUNDAS STREET EAST DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	NPCB
<b>Company Code:</b>		F1225			
<b>Industry:</b>					
<b>Site Status:</b>					
<b>Transaction Date:</b>					
<b>Inspection Date:</b>					
<b>--Details--</b>					
<b>Label:</b>					
<b>Serial No.:</b>					
<b>PCB Type/Code:</b>					
<b>Location:</b>					
<b>Item/State:</b>					
<b>No. of Items:</b>					
<b>Manufacturer:</b>					
<b>Status:</b>		In-Storage			
<b>Contents:</b>					
<a href="#">5</a>	12 of 38	NNE/0.0	79.4 / 4.56	BTL SPECIALTY RESINS CANADA LETTER APPRO 621 DUNDAS ST. E. BELLEVILLE CITY ON	CA
<b>Certificate #:</b>		4-0124-89-006			
<b>Application Year:</b>		89			
<b>Issue Date:</b>		9/7/89			
<b>Approval Type:</b>		Industrial wastewater			
<b>Status:</b>		Approved			
<b>Application Type:</b>					
<b>Client Name:</b>					
<b>Client Address:</b>					
<b>Client City:</b>					
<b>Client Postal Code:</b>					
<b>Project Description:</b>		MINOR SEWER MODS FOR MISA MONITORING			
<b>Contaminants:</b>					
<b>Emission Control:</b>					
<a href="#">5</a>	13 of 38	NNE/0.0	79.4 / 4.56	BAKELITE THERMOSETS LTD.	CA

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				621 DUNDAS ST.E. BELLEVILLE ON	
				<b>Certificate #:</b> 8-4015-85-006 <b>Application Year:</b> 85 <b>Issue Date:</b> 6/11/85 <b>Approval Type:</b> Industrial air <b>Status:</b> Approved <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> Suspended Particulate Matter <b>Emission Control:</b> Cyclone	
<a href="#">5</a>	14 of 38	NNE/0.0	79.4 / 4.56	BAKELITE THERMOSETS LTD. 621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	OPCB
				<b>Year:</b> 1998 <b>Site Number:</b> 40188A203 <b>Name Owner:</b> <b>Additional Site Information:</b>	
				<b>--Details--</b> <b>Quantity:</b> 77.00 <b>Address Site:</b> <b>Description:</b> Weight of Liquid in Transformer with High Level PCBs (>1000 ppm) kg <b>Quantity:</b> 1.00 <b>Address Site:</b> <b>Description:</b> Number of Transformers with High Level PCBs (>1000 ppm) <b>Quantity:</b> 8.00 <b>Address Site:</b> <b>Description:</b> Number of Drums of Ballasts with High Level PCBs (>1000 ppm) <b>Quantity:</b> 1600.00 <b>Address Site:</b> <b>Description:</b> Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm) <b>Quantity:</b> 1.00 <b>Address Site:</b> <b>Description:</b> Number of Drums of Soil with High Level PCBs (>1000 ppm) <b>Quantity:</b> 181.44 <b>Address Site:</b> <b>Description:</b> Weight of Drums of Soil with High Level PCBs (>1000 ppm) kg <b>Quantity:</b> 1.00 <b>Address Site:</b> <b>Description:</b> Number of Drums of Other Material with Low Level PCBs (< 1000 ppm) kg <b>Quantity:</b> 150.00 <b>Address Site:</b> <b>Description:</b> Calculated Weight of Drums of Other Material with Low Level PCBs (< 1000 ppm) kg	
<a href="#">5</a>	15 of 38	NNE/0.0	79.4 / 4.56	BAKELITE THERMOSETS LTD. 621 DUNDAS STREET EAST	OPCB



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
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**BELLEVILLE ON K8N 5C5**

Year: 1999  
 Site Number: 40188A203  
 Name Owner:  
 Additional Site Information:

**--Details--**

Quantity: 77.00  
 Address Site:  
 Description: Weight of Liquid in Transformer with High Level PCBs (>1000 ppm) kg

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

Quantity: 8.00  
 Address Site:  
 Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 1600.00  
 Address Site:  
 Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

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

Quantity: 181.44  
 Address Site:  
 Description: Weight of Drums of Soil with High Level PCBs (>1000 ppm) kg

Quantity: 1.00  
 Address Site:  
 Description: Number of Drums of Other Material with Low Level PCBs (< 1000 ppm) kg

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

<u>5</u>	16 of 38	NNE/0.0	79.4 / 4.56	<b>BAKELITE THERMOSETS LTD. 621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5</b>	OPCB
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Year: 2000  
 Site Number: 40188A203  
 Name Owner:  
 Additional Site Information:

**--Details--**

Quantity: 77.00  
 Address Site:  
 Description: Weight of Liquid in Transformer with High Level PCBs (>1000 ppm) kg

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

Quantity: 8.00  
 Address Site:  
 Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Quantity: Address Site: Description:		1600.00			
Quantity: Address Site: Description:		1.00			
Quantity: Address Site: Description:		181.44			
Quantity: Address Site: Description:		1.00			
Quantity: Address Site: Description:		150.00			
<b>5</b>	<b>17 of 38</b>	<b>NNE/0.0</b>	<b>79.4 / 4.56</b>	<b>BAKELITE THERMOSETS LTD. 621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5</b>	<b>OPCB</b>
Year: Site Number: Name Owner: Additional Site Information:		2003 40188A203			
<b>--Details--</b>					
Quantity: Address Site: Description:		1.00			
Quantity: Address Site: Description:		150.00			
Quantity: Address Site: Description:		77.00			
Quantity: Address Site: Description:		1.00			
Quantity: Address Site: Description:		8.00			
Quantity: Address Site: Description:		1600.00			
Quantity: Address Site: Description:		1.00			
Quantity: Address Site: Description:		181.00			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">5</a>	18 of 38	NNE/0.0	79.4 / 4.56	BAKELITE THERMOSETS LTD. 621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	OPCB
Year:		1995			
Site Number:		40188A203			
Name Owner:					
Additional Site Information:					
<b>--Details--</b>					
Quantity:		8.00			
Address Site:					
Description:		Number of Drums of Ballasts with High Level PCBs (>1000 ppm)			
Quantity:		1600.00			
Address Site:					
Description:		Weight of Drums of Ballasts with High Level PCBs (>1000 ppm) kg			
Quantity:		1.00			
Address Site:					
Description:		Number of Drums of Soil with High Level PCBs (>1000 ppm)			
Quantity:		181.00			
Address Site:					
Description:		Weight of Drums of Soil with High Level PCBs (>1000 ppm) kg			
Quantity:		1.00			
Address Site:					
Description:		Number of Drums of Other Material with Low Level PCBs (< 1000 ppm) kg			
Quantity:		150.00			
Address Site:					
Description:		Weight of Drums of Other Material with Low Level PCBs (< 1000 ppm) kg			

<a href="#">5</a>	19 of 38	NNE/0.0	79.4 / 4.56	BAKELITE THERMOSETS LTD. BTL INC. DIVISION P.O. BOX 5400, 621 DUNDAS STREET BELLEVILLE ON K8N 5C5	GEN
Generator No:		ON0018600			
SIC Code:		3731			
SIC Description:		PLASTIC & SYN. RESIN			
Approval Years:		86,87,88			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Contact:					
Phone No Admin:					
Contaminated Facility:					
MHSW Facility:					

**Detail(s)**

Waste Class:	211
Waste Class Name:	AROMATIC SOLVENTS
Waste Class:	221
Waste Class Name:	LIGHT FUELS
Waste Class:	232

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Waste Class Name:</b>		POLYMERIC RESINS			
<b>Waste Class:</b>		233			
<b>Waste Class Name:</b>		OTHER POLYMERIC WASTES			
<b>Waste Class:</b>		241			
<b>Waste Class Name:</b>		HALOGENATED SOLVENTS			
<b>Waste Class:</b>		252			
<b>Waste Class Name:</b>		WASTE OILS & LUBRICANTS			
<b>Waste Class:</b>		266			
<b>Waste Class Name:</b>		PHENOLIC WASTES			

<b>5</b>	<b>20 of 38</b>	<b>NNE/0.0</b>	<b>79.4 / 4.56</b>	<b>BAKELITE THERMOSETS LTD. DIVISION OF BTL INC. P.O. BOX 5400, 621 DUNDAS ST. EAST BELLEVILLE ON K8N 5C5</b>	<b>GEN</b>
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**Generator No:** ON0018600  
**SIC Code:** 3731  
**SIC Description:** PLASTIC & SYN. RESIN  
**Approval Years:** 89,90  
**PO Box No:**  
**Country:**  
**Status:**  
**Co Admin:**  
**Choice of Contact:**  
**Phone No Admin:**  
**Contaminated Facility:**  
**MHSW Facility:**

**Detail(s)**

**Waste Class:** 252  
**Waste Class Name:** WASTE OILS & LUBRICANTS

**Waste Class:** 263  
**Waste Class Name:** ORGANIC LABORATORY CHEMICALS

**Waste Class:** 266  
**Waste Class Name:** PHENOLIC WASTES

**Waste Class:** 114  
**Waste Class Name:** OTHER INORGANIC ACID WASTES

**Waste Class:** 148  
**Waste Class Name:** INORGANIC LABORATORY CHEMICALS

**Waste Class:** 211  
**Waste Class Name:** AROMATIC SOLVENTS

**Waste Class:** 232  
**Waste Class Name:** POLYMERIC RESINS

**Waste Class:** 233  
**Waste Class Name:** OTHER POLYMERIC WASTES

**Waste Class:** 241  
**Waste Class Name:** HALOGENATED SOLVENTS

**Waste Class:** 251  
**Waste Class Name:** OIL SKIMMINGS & SLUDGES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">5</a>	21 of 38	NNE/0.0	79.4 / 4.56	BTL SPECIALTY RESINS CANADA 04-050 621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	GEN

**Generator No:** ON0018600  
**SIC Code:** 3731  
**SIC Description:** PLASTIC & SYN. RESIN  
**Approval Years:** 92,93,94,95,96,97  
**PO Box No:**  
**Country:**  
**Status:**  
**Co Admin:**  
**Choice of Contact:**  
**Phone No Admin:**  
**Contaminated Facility:**  
**MHSW Facility:**

**Detail(s)**

**Waste Class:** 114  
**Waste Class Name:** OTHER INORGANIC ACID WASTES  
  
**Waste Class:** 148  
**Waste Class Name:** INORGANIC LABORATORY CHEMICALS  
  
**Waste Class:** 252  
**Waste Class Name:** WASTE OILS & LUBRICANTS  
  
**Waste Class:** 263  
**Waste Class Name:** ORGANIC LABORATORY CHEMICALS  
  
**Waste Class:** 266  
**Waste Class Name:** PHENOLIC WASTES  
  
**Waste Class:** 211  
**Waste Class Name:** AROMATIC SOLVENTS  
  
**Waste Class:** 232  
**Waste Class Name:** POLYMERIC RESINS  
  
**Waste Class:** 233  
**Waste Class Name:** OTHER POLYMERIC WASTES  
  
**Waste Class:** 241  
**Waste Class Name:** HALOGENATED SOLVENTS  
  
**Waste Class:** 243  
**Waste Class Name:** PCB'S  
  
**Waste Class:** 251  
**Waste Class Name:** OIL SKIMMINGS & SLUDGES

<a href="#">5</a>	22 of 38	NNE/0.0	79.4 / 4.56	BTL SPECIALTY RESINS CANADA 621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5	GEN
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**Generator No:** ON0018600  
**SIC Code:** 3731  
**SIC Description:** PLASTIC & SYN. RESIN  
**Approval Years:** 98,99,00,01  
**PO Box No:**  
**Country:**  
**Status:**

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
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Co Admin:  
 Choice of Contact:  
 Phone No Admin:  
 Contaminated Facility:  
 MHSW Facility:

Detail(s)

Waste Class: 114  
 Waste Class Name: OTHER INORGANIC ACID WASTES

Waste Class: 148  
 Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 211  
 Waste Class Name: AROMATIC SOLVENTS

Waste Class: 232  
 Waste Class Name: POLYMERIC RESINS

Waste Class: 233  
 Waste Class Name: OTHER POLYMERIC WASTES

Waste Class: 241  
 Waste Class Name: HALOGENATED SOLVENTS

Waste Class: 243  
 Waste Class Name: PCB'S

Waste Class: 251  
 Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Class: 252  
 Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 263  
 Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 266  
 Waste Class Name: PHENOLIC WASTES

<u>5</u>	23 of 38	NNE/0.0	79.4 / 4.56	BAKELITE THERMOSETS LTD. 621 DUNDAS STREET EAST BELLEVILLE ON	NPCB
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Company Code: F1248  
 Industry: Undefined  
 Site Status: Stored for Disposal  
 Transaction Date: 12/30/1995  
 Inspection Date:

--Details--

Label:  
 Serial No.:  
 PCB Type/Code: Other Waste/High  
 Location:  
 Item/State:  
 No. of Items:  
 Manufacturer:  
 Status: Stored for disposal  
 Contents:

Label:



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Serial No.:</b> <b>PCB Type/Code:</b> Askarel/Askarel <b>Location:</b> <b>Item/State:</b> <b>No. of Items:</b> <b>Manufacturer:</b> <b>Status:</b> Stored for disposal <b>Contents:</b>					
<u>5</u>	24 of 38	NNE/0.0	79.4 / 4.56	<b>BAKELITE THERMOSETS LTD. 621 DUNDAS STREET EAST BELLEVILLE ON K8N 5C5</b>	OPCB
<b>Year:</b> 2004 <b>Site Number:</b> 40188A203 <b>Name Owner:</b> <b>Additional Site Information:</b>					
<b>--Details--</b>					
<b>Quantity:</b> 77					
<b>Address Site:</b>					
<b>Description:</b> Weight of Liquid in Transformer with High Level PCBs (>1000 ppm) kg					
<b>Quantity:</b> 1					
<b>Address Site:</b>					
<b>Description:</b> Number of Transformers with High Level PCBs (>1000 ppm)					
<b>Quantity:</b> 1600					
<b>Address Site:</b>					
<b>Description:</b> Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)					
<b>Quantity:</b> 1					
<b>Address Site:</b>					
<b>Description:</b> Number of Drums of Soil with High Level PCBs (>1000 ppm)					
<b>Quantity:</b> 181.44					
<b>Address Site:</b>					
<b>Description:</b> Weight of Drums of Soil with High Level PCBs (>1000 ppm) kg					
<b>Quantity:</b> 1					
<b>Address Site:</b>					
<b>Description:</b> Number of Drums of Other Material with Low Level PCBs (< 1000 ppm) kg					
<b>Quantity:</b> 150					
<b>Address Site:</b>					
<b>Description:</b> Calculated Weight of Drums of Other Material with Low Level PCBs (< 1000 ppm) kg					
<b>Quantity:</b> 8					
<b>Address Site:</b>					
<b>Description:</b> Number of Drums of Ballasts with High Level PCBs (>1000 ppm)					
<u>5</u>	25 of 38	NNE/0.0	79.4 / 4.56	<b>James Sinclair 621 Dundas Street East Belleville ON K8N 1G6</b>	CONV
<b>File No:</b> 120401					
<b>Crown Brief No:</b>					
<b>Court Location:</b>					
<b>Publication City:</b>					
<b>Publication Title:</b>					
<b>Act:</b>					
<b>Location:</b>					
<b>Region:</b>					
<b>Ministry District:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<p><b>Act(s):</b>  <b>First Matter:</b>  <b>Second Matter:</b>  <b>Investigation 1:</b>  <b>Investigation 2:</b>  <b>Penalty Imposed:</b>  <b>Description:</b></p> <p>On December 2, 2008, James Sinclair, Thermosets Limited, and Demolition and Recycling Inc. were fined a total of \$659,000 plus victim fine surcharges, for violating the Ontario Water Resources Act. Mr. Sinclair was also sentenced to four months in jail. The Court heard that Thermosets Limited and Demolition and Recycling Inc. are businesses located at 621 Dundas Street East, in the City of Belleville. Mr. Sinclair is the president and sole director of these businesses. The Dundas Street location is also the site of the former Bakelite manufacturing plant that produced resins and formaldehyde. Manufacturing at this location ceased in 1992. Following investigations by the Ministry of the Environment's Investigations and Enforcement Branch, on February 14, 2008 the defendants were convicted of various violations under the Ontario Water Resources Act. These violations related to excavations and discharges from the site, including the discharge of PCB contaminated sediments and failure to comply with Orders issued under the Act to remediate the site and clean-up the discharged sediment. On December 2, 2008, Mr. Sinclair was fined a total of \$71,000, Thermosets Limited was fined a total of \$291,500 and Demolition and Recycling Inc. was fined a total of \$296,500. All fines were exclusive of the victim fine surcharges. Mr. Sinclair was also sentenced to four months in jail. Justice of the Peace Doran heard the case in the Ontario Court of Justice in Belleville, Ontario and imposed sentence on December 2, 2008.</p>					
<p><b>Background:</b>  <b>URL:</b></p>					
<p><b>Additional Details</b></p>					
<p><b>Publication Date:</b>  <b>Count:</b> 1  <b>Act:</b> OWRA  <b>Regulation:</b>  <b>Section:</b>  <b>Act/Regulation/Section:</b> OWRA  <b>Date of Offence:</b>  <b>Date of Conviction:</b>  <b>Date Charged:</b> December 2, 2008  <b>Charge Disposition:</b> FINED, JAIL (4 MONTHS)  <b>Fine:</b> \$71,000  <b>Synopsis:</b></p>					
<u>5</u>	26 of 38	NNE/0.0	79.4 / 4.56	<b>Thermosets Limited</b> <b>621 Dundas Street East</b> <b>Belleville ON K8N 1G6</b>	CONV
<p><b>File No:</b> 120401  <b>Crown Brief No:</b>  <b>Court Location:</b>  <b>Publication City:</b>  <b>Publication Title:</b>  <b>Act:</b>  <b>Act(s):</b>  <b>First Matter:</b>  <b>Second Matter:</b>  <b>Investigation 1:</b>  <b>Investigation 2:</b>  <b>Penalty Imposed:</b>  <b>Description:</b></p> <p>On December 2, 2008, James Sinclair, Thermosets Limited, and Demolition and Recycling Inc. were fined a total of \$659,000 plus victim fine surcharges, for violating the Ontario Water Resources Act. Mr. Sinclair was also sentenced to four months in jail. The Court heard that Thermosets Limited and Demolition and Recycling Inc. are businesses located at 621 Dundas Street East, in the City of Belleville. Mr. Sinclair is the president and sole director of these businesses. The Dundas Street location is also the site of the former Bakelite manufacturing plant that produced resins and formaldehyde. Manufacturing at this location ceased in 1992. Following investigations by the Ministry of the Environment's Investigations and Enforcement Branch, on February 14, 2008 the defendants were convicted of various violations under the Ontario Water Resources Act. These violations related to excavations and discharges from the site, including the discharge of PCB contaminated sediments and failure to comply with Orders issued under the Act to remediate the site and clean-up the discharged sediment. On December 2, 2008, Mr. Sinclair was fined a total of \$71,000, Thermosets Limited was fined a total of \$291,500 and</p>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				Demolition and Recycling Inc. was fined a total of \$296,500. All fines were exclusive of the victim fine surcharges. Mr. Sinclair was also sentenced to four months in jail. Justice of the Peace Doran heard the case in the Ontario Court of Justice in Belleville, Ontario and imposed sentence on December 2, 2008.	
<b>Background:</b>					
<b>URL:</b>					
<b><u>Additional Details</u></b>					
<b>Publication Date:</b>					
<b>Count:</b> 1					
<b>Act:</b> OWRA					
<b>Regulation:</b>					
<b>Section:</b>					
<b>Act/Regulation/Section:</b> OWRA					
<b>Date of Offence:</b>					
<b>Date of Conviction:</b>					
<b>Date Charged:</b> December 2, 2008					
<b>Charge Disposition:</b> FINED, plus a victim fine surcharge					
<b>Fine:</b> \$291,500					
<b>Synopsis:</b>					

<u>5</u>	27 of 38	NNE/0.0	79.4 / 4.56	Demolition and Recycling Inc 621 Dundas Street East Belleville ON K8N 1G6	CONV
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<b>File No:</b>	120401	<b>Location:</b>	
<b>Crown Brief No:</b>		<b>Region:</b>	
<b>Court Location:</b>		<b>Ministry District:</b>	
<b>Publication City:</b>			
<b>Publication Title:</b>			
<b>Act:</b>			
<b>Act(s):</b>			
<b>First Matter:</b>			
<b>Second Matter:</b>			
<b>Investigation 1:</b>			
<b>Investigation 2:</b>			
<b>Penalty Imposed:</b>			
<b>Description:</b>	<p>On December 2, 2008, James Sinclair, Thermosets Limited, and Demolition and Recycling Inc. were fined a total of \$659,000 plus victim fine surcharges, for violating the Ontario Water Resources Act. Mr. Sinclair was also sentenced to four months in jail. The Court heard that Thermosets Limited and Demolition and Recycling Inc. are businesses located at 621 Dundas Street East, in the City of Belleville. Mr. Sinclair is the president and sole director of these businesses. The Dundas Street location is also the site of the former Bakelite manufacturing plant that produced resins and formaldehyde. Manufacturing at this location ceased in 1992. Following investigations by the Ministry of the Environment's Investigations and Enforcement Branch, on February 14, 2008 the defendants were convicted of various violations under the Ontario Water Resources Act. These violations related to excavations and discharges from the site, including the discharge of PCB contaminated sediments and failure to comply with Orders issued under the Act to remediate the site and clean-up the discharged sediment. On December 2, 2008, Mr. Sinclair was fined a total of \$71,000, Thermosets Limited was fined a total of \$291,500 and Demolition and Recycling Inc. was fined a total of \$296,500. All fines were exclusive of the victim fine surcharges. Mr. Sinclair was also sentenced to four months in jail. Justice of the Peace Doran heard the case in the Ontario Court of Justice in Belleville, Ontario and imposed sentence on December 2, 2008.</p>		

**Background:**  
**URL:**

<b><u>Additional Details</u></b>					
<b>Publication Date:</b>					
<b>Count:</b> 1					
<b>Act:</b> OWRA					
<b>Regulation:</b>					
<b>Section:</b>					
<b>Act/Regulation/Section:</b> OWRA					
<b>Date of Offence:</b>					
<b>Date of Conviction:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Date Charged:</b>		December 2, 2008			
<b>Charge Disposition:</b>		FINED, plus a victim fine surcharge			
<b>Fine:</b>		\$296,500			
<b>Synopsis:</b>					

<u>5</u>	28 of 38	NNE/0.0	79.4 / 4.56	621 DUNDAS ST. E. Belleville ON	WWIS
<b>Well ID:</b>	7110921			<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>	Test Hole			<b>Data Entry Status:</b>	
<b>Use 2nd:</b>				<b>Data Src:</b>	
<b>Final Well Status:</b>	Test Hole			<b>Date Received:</b>	04-Sep-2008 00:00:00
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>	Z83185			<b>Contractor:</b>	9999
<b>Tag:</b>	_NO_TAG			<b>Form Version:</b>	7
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	HASTINGS
<b>Elevatn Reliability:</b>				<b>Lot:</b>	
<b>Depth to Bedrock:</b>				<b>Concession:</b>	
<b>Well Depth:</b>				<b>Concession Name:</b>	
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>	BELLEVILLE CITY				
<b>Site Info:</b>					

#### Bore Hole Information

<b>Bore Hole ID:</b>	1001776833	<b>Elevation:</b>	
<b>DP2BR:</b>		<b>Elevrc:</b>	
<b>Spatial Status:</b>		<b>Zone:</b>	18
<b>Code OB:</b>		<b>East83:</b>	20480.00
<b>Code OB Desc:</b>		<b>North83:</b>	10053.00
<b>Open Hole:</b>		<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>		<b>UTMRC:</b>	9
<b>Date Completed:</b>	04-Jul-2008 00:00:00	<b>UTMRC Desc:</b>	unknown UTM
<b>Remarks:</b>		<b>Location Method:</b>	wwr
<b>Loc Method Desc:</b>	on Water Well Record		
<b>Elevrc Desc:</b>			
<b>Location Source Date:</b>			
<b>Improvement Location Source:</b>			
<b>Improvement Location Method:</b>			
<b>Source Revision Comment:</b>			
<b>Supplier Comment:</b>			

#### Overburden and Bedrock Materials Interval

<b>Formation ID:</b>	1001808844
<b>Layer:</b>	1
<b>Color:</b>	6
<b>General Color:</b>	BROWN
<b>Mat1:</b>	28
<b>Most Common Material:</b>	SAND
<b>Mat2:</b>	01
<b>Mat2 Desc:</b>	FILL
<b>Mat3:</b>	
<b>Mat3 Desc:</b>	
<b>Formation Top Depth:</b>	0.0
<b>Formation End Depth:</b>	40.0

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1001808846			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		6.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1001808851			
<b>Method Construction Code:</b>		2			
<b>Method Construction:</b>		Rotary (Convent.)			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1001808842			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1001808848			
<b>Layer:</b>		1			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			
<b>Depth From:</b>		-2.5			
<b>Depth To:</b>		20.0			
<b>Casing Diameter:</b>		2.5			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1001808849			
<b>Layer:</b>					
<b>Slot:</b>					
<b>Screen Top Depth:</b>					
<b>Screen End Depth:</b>					
<b>Screen Material:</b>					
<b>Screen Depth UOM:</b>					
<b>Screen Diameter UOM:</b>					
<b>Screen Diameter:</b>					
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>		1001808843			
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					
<b>Pumping Rate:</b>					
<b>Flowing Rate:</b>					
<b>Recommended Pump Rate:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After Test Code:		0			
Water State After Test:					
Pumping Test Method:		0			
Pumping Duration HR:					
Pumping Duration MIN:					
Flowing:					
<b><u>Water Details</u></b>					
Water ID:		1001808847			
Layer:		1			
Kind Code:		9			
Kind:		Other			
Water Found Depth:		6.0			
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1001808845			
Diameter:		3.0			
Depth From:		0.0			
Depth To:		40.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			

<u>5</u>	29 of 38	NNE/0.0	79.4 / 4.56	621 DUNDAS ST. E. Belleville ON	WWIS
Well ID:	7110922			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Test Hole			Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Test Hole			Date Received:	04-Sep-2008 00:00:00
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z83186			Contractor:	9999
Tag:	_NO_TAG			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	HASTINGS
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		BELLEVILLE CITY			
Site Info:					

**Bore Hole Information**

Bore Hole ID:	1001776836	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	18
Code OB:		East83:	20409.00
Code OB Desc:		North83:	10004.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	9
Date Completed:	15-Sep-2007 00:00:00	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	wwr



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Loc Method Desc:</b>		on Water Well Record			
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1001808925			
<b>Layer:</b>		1			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Mat1:</b>		28			
<b>Most Common Material:</b>		SAND			
<b>Mat2:</b>		01			
<b>Mat2 Desc:</b>		FILL			
<b>Mat3:</b>					
<b>Mat3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>					
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment</u></b>					
<b><u>Sealing Record</u></b>					
<b>Plug ID:</b>		1001808927			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		6.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well</u></b>					
<b><u>Use</u></b>					
<b>Method Construction ID:</b>		1001808932			
<b>Method Construction Code:</b>					
<b>Method Construction:</b>					
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1001808923			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1001808929			
<b>Layer:</b>		1			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			
<b>Depth From:</b>		10.0			
<b>Depth To:</b>		20.0			
<b>Casing Diameter:</b>		2.5			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Construction Record - Screen</u></b>					
Screen ID:		1001808930			
Layer:					
Slot:					
Screen Top Depth:					
Screen End Depth:					
Screen Material:					
Screen Depth UOM:					
Screen Diameter UOM:					
Screen Diameter:					
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:		1001808924			
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
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:					
Pumping Duration MIN:					
Flowing:					
<b><u>Water Details</u></b>					
Water ID:		1001808928			
Layer:		1			
Kind Code:		9			
Kind:		Other			
Water Found Depth:		6.0			
Water Found Depth UOM:		ft			
<b><u>Hole Diameter</u></b>					
Hole ID:		1001808926			
Diameter:		3.0			
Depth From:		0.0			
Depth To:		40.0			
Hole Depth UOM:		ft			
Hole Diameter UOM:		inch			

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<u>5</u>	30 of 38	NNE/0.0	79.4 / 4.56	BAKELITE THERMOSETS LTD. 621 DUNDAS ST E BELLEVILLE ON K8N 1G6	NPCB
Company Code:		F1248			
Industry:		UNDEFINED			
Site Status:					
Transaction Date:					
Inspection Date:					

--Details--

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Label:		F124800			
Serial No.:					
PCB Type/Code:		ASKAREL/ASKAREL			
Location:					
Item/State:		TRANSFORMER/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		77 KG			
Label:		F124801			
Serial No.:					
PCB Type/Code:		OTHER WASTE/HIGH			
Location:					
Item/State:		BARREL SOIL/GRAVEL/FULL			
No. of Items:		1			
Manufacturer:					
Status:		STORED FOR DISPOSAL			
Contents:		181.44 KG			

<u>5</u>	31 of 38	NNE/0.0	79.4 / 4.56	621 DUNDAS STREET EAST Belleville ON	WWIS
Well ID:	7128221			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:				Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	0			Date Received:	04-Sep-2008 00:00:00
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z83187			Contractor:	9999
Tag:	_NO_TAG			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	HASTINGS
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	BELLEVILLE CITY				
Site Info:					

**Bore Hole Information**

Bore Hole ID:	1002676465	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	
Code OB:		East83:	7720468.00
Code OB Desc:		North83:	4410016.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	9
Date Completed:	15-Sep-2007 00:00:00	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	wwr
Loc Method Desc:	on Water Well Record		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		1002714714			
<b>Layer:</b>		1			
<b>Color:</b>					
<b>General Color:</b>					
<b>Mat1:</b>					
<b>Most Common Material:</b>					
<b>Mat2:</b>					
<b>Mat2 Desc:</b>					
<b>Mat3:</b>					
<b>Mat3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		40.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1002714716			
<b>Layer:</b>		1			
<b>Plug From:</b>					
<b>Plug To:</b>		6.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1002714720			
<b>Method Construction Code:</b>					
<b>Method Construction:</b>					
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1002714712			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1002714718			
<b>Layer:</b>		1			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			
<b>Depth From:</b>		12.0			
<b>Depth To:</b>		20.0			
<b>Casing Diameter:</b>		2.5			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1002714719			
<b>Layer:</b>					
<b>Slot:</b>					
<b>Screen Top Depth:</b>					
<b>Screen End Depth:</b>					
<b>Screen Material:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Depth UOM:		ft			
Screen Diameter UOM:		inch			
Screen Diameter:					
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:					
Pump Test ID:	1002714713				
Pump Set At:					
Static Level:					
Final Level After Pumping:					
Recommended Pump Depth:					
Pumping Rate:					
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:					
Pumping Duration MIN:					
Flowing:		No			
<b><u>Water Details</u></b>					
Water ID:	1002714717				
Layer:	1				
Kind Code:	9				
Kind:	Other				
Water Found Depth:	6.0				
Water Found Depth UOM:	ft				
<b><u>Hole Diameter</u></b>					
Hole ID:	1002714715				
Diameter:	3.0				
Depth From:	0.0				
Depth To:	40.0				
Hole Depth UOM:	ft				
Hole Diameter UOM:	inch				

<u>5</u>	32 of 38	NNE/0.0	79.4 / 4.56	B GREEN RECYCLING 621 DUNDAS ST E BELLEVILLE ON K8N 1G6	AUWR
Headcode:	01169400				
Headcode Desc:	SCRAP METALS				
Phone:					
List Name:					
Description:					

<u>5</u>	33 of 38	NNE/0.0	79.4 / 4.56	621 Dundas Street East Belleville ON K8N 1G6	EHS
Order No:	20101117001			Nearest Intersection:	
Status:	C			Municipality:	
Report Type:	Standard Report			Client Prov/State:	ON
Report Date:	11/18/2010			Search Radius (km):	0.25
Date Received:	11/17/2010 8:08:12 AM			X:	-694444.444444

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<i>Previous Site Name:</i>				Y:	1
<i>Lot/Building Size:</i>					
<i>Additional Info Ordered:</i>					

<u>5</u>	34 of 38	NNE/0.0	79.4 / 4.56	621 Dundas Street East Belleville ON K8N 1G6	EHS
<i>Order No:</i>	20101020007	<i>Nearest Intersection:</i>	Dundas St E & Haig Rd		
<i>Status:</i>	C	<i>Municipality:</i>			
<i>Report Type:</i>	Custom Report	<i>Client Prov/State:</i>	ON		
<i>Report Date:</i>	10/25/2010	<i>Search Radius (km):</i>	0.25		
<i>Date Received:</i>	10/20/2010 10:20:00 AM	<i>X:</i>	-77.343008		
<i>Previous Site Name:</i>		<i>Y:</i>	44.168792		
<i>Lot/Building Size:</i>	90 Acres				
<i>Additional Info Ordered:</i>					

<u>5</u>	35 of 38	NNE/0.0	79.4 / 4.56	BAKELITE THERMOSTAT 621 DUNDAS ST BELLEVILLE ON	DTNK
<u><i>Delisted Expired Fuel Safety Facilities</i></u>					
<i>Instance No:</i>	9897946	<i>Expired Date:</i>			
<i>Status:</i>	EXPIRED	<i>Max Hazard Rank:</i>			
<i>Instance ID:</i>	397735	<i>Facility Location:</i>			
<i>Instance Type:</i>	FS Facility	<i>Facility Type:</i>			
<i>Instance Creation Dt:</i>		<i>Fuel Type 2:</i>			
<i>Instance Install Dt:</i>		<i>Fuel Type 3:</i>			
<i>Item Description:</i>		<i>Panam Related:</i>			
<i>Manufacturer:</i>		<i>Panam Venue Nm:</i>			
<i>Model:</i>		<i>External Identifier:</i>			
<i>Serial No:</i>		<i>Item:</i>			
<i>ULC Standard:</i>		<i>Piping Steel:</i>			
<i>Quantity:</i>		<i>Piping Galvanized:</i>			
<i>Unit of Measure:</i>		<i>Tank Single Wall St:</i>			
<i>Overfill Prot Type:</i>		<i>Piping Underground:</i>			
<i>Creation Date:</i>		<i>Tank Underground:</i>			
<i>Next Periodic Str DT:</i>		<i>Source:</i>			
<i>TSSA Base Sched Cycle 2:</i>					
<i>TSSAMax Hazard Rank 1:</i>					
<i>TSSA Risk Based Periodic Yn:</i>					
<i>TSSA Volume of Directives:</i>					
<i>TSSA Periodic Exempt:</i>					
<i>TSSA Statutory Interval:</i>					
<i>TSSA Recd Insp Interva:</i>					
<i>TSSA Recd Tolerance:</i>					
<i>TSSA Program Area:</i>					
<i>TSSA Program Area 2:</i>					
<i>Description:</i>	FS Propane Refill Cntr - Cylr Fill				
<i>Original Source:</i>	EXP				
<i>Record Date:</i>	Up to Mar 2012				

<u>5</u>	36 of 38	NNE/0.0	79.4 / 4.56	BAKELITE THERMOSTAT 621 DUNDAS ST BELLEVILLE ON	DTNK
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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Delisted Expired Fuel Safety Facilities</u></b>					
<b>Instance No:</b> 11102311 <b>Status:</b> EXPIRED <b>Instance ID:</b> 68446 <b>Instance Type:</b> FS Propane Tank <b>Instance Creation Dt:</b> <b>Instance Install Dt:</b> <b>Item Description:</b> <b>Manufacturer:</b> <b>Model:</b> <b>Serial No:</b> <b>ULC Standard:</b> <b>Quantity:</b> <b>Unit of Measure:</b> <b>Overfill Prot Type:</b> <b>Creation Date:</b> <b>Next Periodic Str DT:</b> <b>TSSA Base Sched Cycle 2:</b> <b>TSSA Max Hazard Rank 1:</b> <b>TSSA Risk Based Periodic Yn:</b> <b>TSSA Volume of Directives:</b> <b>TSSA Periodic Exempt:</b> <b>TSSA Statutory Interval:</b> <b>TSSA Recd Insp Interva:</b> <b>TSSA Recd Tolerance:</b> <b>TSSA Program Area:</b> <b>TSSA Program Area 2:</b>		<b>Expired Date:</b> <b>Max Hazard Rank:</b> <b>Facility Location:</b> <b>Facility Type:</b> <b>Fuel Type 2:</b> <b>Fuel Type 3:</b> <b>Panam Related:</b> <b>Panam Venue Nm:</b> <b>External Identifier:</b> <b>Item:</b> <b>Piping Steel:</b> <b>Piping Galvanized:</b> <b>Tank Single Wall St:</b> <b>Piping Underground:</b> <b>Tank Underground:</b> <b>Source:</b>		<b>Description:</b> FS Propane Tank <b>Original Source:</b> EXP <b>Record Date:</b> Up to Mar 2012	
<a href="#">5</a>	37 of 38	NNE/0.0	79.4 / 4.56	621 Dundas Street East Belleville ON K8N 1G6	EHS
<b>Order No:</b> 20111207028 <b>Status:</b> C <b>Report Type:</b> Custom Report <b>Report Date:</b> 12/15/2011 11:37:14 AM <b>Date Received:</b> 12/7/2011 11:37:14 AM <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Fire Insur. Maps and/or Site Plans; City Directory		<b>Nearest Intersection:</b> <b>Municipality:</b> City of Belleville, Geographic Township of Thurlow <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> 0.25 <b>X:</b> -77.342907 <b>Y:</b> 44.168792			
<a href="#">5</a>	38 of 38	NNE/0.0	79.4 / 4.56	621 Dundas Street East Belleville ON K8N 1G6	EHS
<b>Order No:</b> 20180718044 <b>Status:</b> C <b>Report Type:</b> Custom Report <b>Report Date:</b> 24-JUL-18 <b>Date Received:</b> 18-JUL-18 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b>		<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .25 <b>X:</b> -77.339727 <b>Y:</b> 44.167363			
<a href="#">6</a>	1 of 1	NE/0.0	80.6 / 5.75	ON	WWIS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Well ID:</b>	2900080			<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>	Domestic			<b>Data Entry Status:</b>	
<b>Use 2nd:</b>	0			<b>Data Src:</b>	1
<b>Final Well Status:</b>	Water Supply			<b>Date Received:</b>	27-Nov-1959 00:00:00
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>				<b>Contractor:</b>	1507
<b>Tag:</b>				<b>Form Version:</b>	1
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	HASTINGS
<b>Elevatn Reliabilty:</b>				<b>Lot:</b>	
<b>Depth to Bedrock:</b>				<b>Concession:</b>	
<b>Well Depth:</b>				<b>Concession Name:</b>	
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>	BELLEVILLE CITY				
<b>Site Info:</b>					
<b>PDF URL (Map):</b>	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/290\2900080.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/290\2900080.pdf</a>				
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Well Completed Date:</b>	1959/07/25				
<b>Year Completed:</b>	1959				
<b>Depth (m):</b>	7.9248				
<b>Latitude:</b>	44.1673334912485				
<b>Longitude:</b>	-77.3399908347709				
<b>Path:</b>	290\2900080.pdf				
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>	10155748			<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	18
<b>Code OB:</b>				<b>East83:</b>	312919.80
<b>Code OB Desc:</b>				<b>North83:</b>	4893121.00
<b>Open Hole:</b>				<b>Org CS:</b>	
<b>Cluster Kind:</b>				<b>UTMRC:</b>	9
<b>Date Completed:</b>	25-Jul-1959 00:00:00			<b>UTMRC Desc:</b>	unknown UTM
<b>Remarks:</b>				<b>Location Method:</b>	p9
<b>Loc Method Desc:</b>	Original Pre1985 UTM Rel Code 9: unknown UTM				
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>	931455675				
<b>Layer:</b>	2				
<b>Color:</b>					
<b>General Color:</b>					
<b>Mat1:</b>	15				
<b>Most Common Material:</b>	LIMESTONE				
<b>Mat2:</b>					
<b>Mat2 Desc:</b>					
<b>Mat3:</b>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Mat3 Desc:</b>					
<b>Formation Top Depth:</b>		1.0			
<b>Formation End Depth:</b>		26.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>		931455674			
<b>Layer:</b>		1			
<b>Color:</b>					
<b>General Color:</b>					
<b>Mat1:</b>		05			
<b>Most Common Material:</b>		CLAY			
<b>Mat2:</b>					
<b>Mat2 Desc:</b>					
<b>Mat3:</b>					
<b>Mat3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		1.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		962900080			
<b>Method Construction Code:</b>		1			
<b>Method Construction:</b>		Cable Tool			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		10704318			
<b>Casing No:</b>		1			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		930265323			
<b>Layer:</b>		1			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			
<b>Depth From:</b>					
<b>Depth To:</b>		8.0			
<b>Casing Diameter:</b>		6.0			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		930265324			
<b>Layer:</b>		2			
<b>Material:</b>		4			
<b>Open Hole or Material:</b>		OPEN HOLE			
<b>Depth From:</b>					
<b>Depth To:</b>		26.0			
<b>Casing Diameter:</b>		6.0			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
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**Results of Well Yield Testing**

**Pumping Test Method Desc:** PUMP  
**Pump Test ID:** 992900080  
**Pump Set At:**  
**Static Level:** 2.0  
**Final Level After Pumping:** 26.0  
**Recommended Pump Depth:**  
**Pumping Rate:** 2.0  
**Flowing Rate:**  
**Recommended Pump Rate:** 2.0  
**Levels UOM:** ft  
**Rate UOM:** GPM  
**Water State After Test Code:** 2  
**Water State After Test:** CLOUDY  
**Pumping Test Method:** 1  
**Pumping Duration HR:** 2  
**Pumping Duration MIN:** 0  
**Flowing:** No

**Water Details**

**Water ID:** 933613685  
**Layer:** 1  
**Kind Code:** 1  
**Kind:** FRESH  
**Water Found Depth:** 8.0  
**Water Found Depth UOM:** ft

**Links**

<b>Bore Hole ID:</b> 10155748	<b>Tag No:</b>
<b>Depth M:</b> 7.9248	<b>Contractor:</b> 1507
<b>Year Completed:</b> 1959	<b>Path:</b> 290\2900080.pdf
<b>Well Completed Dt:</b> 1959/07/25	<b>Latitude:</b> 44.1673334912485
<b>Audit No:</b>	<b>Longitude:</b> -77.3399908347709

<u>7</u>	1 of 26	N/0.0	83.5 / 8.66	<b>BAKELITE THERMOSETS LTD BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON</b>	SPL
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<b>Ref No:</b> 949	<b>Contaminant Qty:</b>
<b>Site No:</b>	<b>Nature of Damage:</b>
<b>Incident Dt:</b> 3/5/1988	<b>Discharger Report:</b>
<b>Year:</b>	<b>Material Group:</b>
<b>Incident Cause:</b> CONTAINER OVERFLOW	<b>Health/Env Conseq:</b>
<b>Incident Event:</b>	<b>Agency Involved:</b>
<b>Environment Impact:</b> NOT ANTICIPATED	<b>Site Lot:</b>
<b>Nature of Impact:</b>	<b>Site Conc:</b>
<b>MOE Response:</b>	<b>Site Geo Ref Accu:</b>
<b>Dt MOE Arvl on Scn:</b>	<b>Site Map Datum:</b>
<b>MOE Reported Dt:</b> 3/5/1988	<b>Northing:</b>
<b>Dt Document Closed:</b>	<b>Easting:</b>
<b>Municipality No:</b> 51103	
<b>System Facility Address:</b>	
<b>Client Type:</b>	
<b>Call Report Location Geodata:</b>	
<b>Contaminant Code:</b>	
<b>Contaminant Name:</b>	
<b>Contaminant Limit 1:</b>	
<b>Contam Limit Freq 1:</b>	
<b>Contaminant UN No 1:</b>	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Receiving Medium:</b> <b>Receiving Environment:</b> <b>Incident Reason:</b> <b>Incident Summary:</b> <b>Site Region:</b> <b>Site Municipality:</b> <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Source Type:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Client Name:</b>		LAND			
		ERROR		BAKELITE THERMOSETS- SPILLAGE OF 270 L OF DISTILLATE TO GROUND.	
		BELLEVILLE CITY			

<u>7</u>	2 of 26	N/0.0	83.5 / 8.66	<b>BAKELITE THERMOSETS LTD</b> <b>BELLEVILLE PLANT 621 DUNDAS STREET</b> <b>EAST</b> <b>BELLEVILLE CITY ON</b>	SPL
<b>Ref No:</b>	1913			<b>Contaminant Qty:</b>	
<b>Site No:</b>				<b>Nature of Damage:</b>	
<b>Incident Dt:</b>	4/1/1988			<b>Discharger Report:</b>	
<b>Year:</b>				<b>Material Group:</b>	
<b>Incident Cause:</b>	OTHER CAUSE (N.O.S.)			<b>Health/Env Conseq:</b>	
<b>Incident Event:</b>				<b>Agency Involved:</b>	
<b>Environment Impact:</b>				<b>Site Lot:</b>	
<b>Nature of Impact:</b>				<b>Site Conc:</b>	
<b>MOE Response:</b>				<b>Site Geo Ref Accu:</b>	
<b>Dt MOE Arvl on Scn:</b>				<b>Site Map Datum:</b>	
<b>MOE Reported Dt:</b>	4/1/1988			<b>Northing:</b>	
<b>Dt Document Closed:</b>				<b>Easting:</b>	
<b>Municipality No:</b>	51103				
<b>System Facility Address:</b>					
<b>Client Type:</b>					
<b>Call Report Location Geodata:</b>					
<b>Contaminant Code:</b>					
<b>Contaminant Name:</b>					
<b>Contaminant Limit 1:</b>					
<b>Contam Limit Freq 1:</b>					
<b>Contaminant UN No 1:</b>					
<b>Receiving Medium:</b>	LAND				
<b>Receiving Environment:</b>					
<b>Incident Reason:</b>	GASKET/JOINT				
<b>Incident Summary:</b>	BAKELITE THERMOSETS -225 LITRES RESIN TO GROUND.				
<b>Site Region:</b>					
<b>Site Municipality:</b>	BELLEVILLE CITY				
<b>Activity Preceding Spill:</b>					
<b>Property 2nd Watershed:</b>					
<b>Property Tertiary Watershed:</b>					
<b>Sector Type:</b>					
<b>SAC Action Class:</b>					
<b>Source Type:</b>					
<b>Site County/District:</b>					
<b>Site Geo Ref Meth:</b>					
<b>Site District Office:</b>					
<b>Nearest Watercourse:</b>					
<b>Site Name:</b>					
<b>Site Address:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Client Name:</b>					
<a href="#">7</a>	3 of 26	N/0.0	83.5 / 8.66	BAKELITE THERMOSETS LTD. BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	SPL
<b>Ref No:</b>	1957			<b>Contaminant Qty:</b>	
<b>Site No:</b>				<b>Nature of Damage:</b>	
<b>Incident Dt:</b>	4/2/1988			<b>Discharger Report:</b>	
<b>Year:</b>				<b>Material Group:</b>	
<b>Incident Cause:</b>	VALVE/FITTING LEAK OR FAILURE			<b>Health/Env Conseq:</b>	
<b>Incident Event:</b>				<b>Agency Involved:</b>	
<b>Environment Impact:</b>	NOT ANTICIPATED			<b>Site Lot:</b>	
<b>Nature of Impact:</b>				<b>Site Conc:</b>	
<b>MOE Response:</b>				<b>Site Geo Ref Accu:</b>	
<b>Dt MOE Arvl on Scn:</b>				<b>Site Map Datum:</b>	
<b>MOE Reported Dt:</b>	4/2/1988			<b>Northing:</b>	
<b>Dt Document Closed:</b>				<b>Easting:</b>	
<b>Municipality No:</b>	51103				
<b>System Facility Address:</b>					
<b>Client Type:</b>					
<b>Call Report Location Geodata:</b>					
<b>Contaminant Code:</b>					
<b>Contaminant Name:</b>					
<b>Contaminant Limit 1:</b>					
<b>Contam Limit Freq 1:</b>					
<b>Contaminant UN No 1:</b>					
<b>Receiving Medium:</b>	LAND				
<b>Receiving Environment:</b>					
<b>Incident Reason:</b>	EQUIPMENT FAILURE				
<b>Incident Summary:</b>	BAKELITE THERMOSETS- 160LOF PHENOLIC RESINS TO GROUND.				
<b>Site Region:</b>					
<b>Site Municipality:</b>	BELLEVILLE CITY				
<b>Activity Preceding Spill:</b>					
<b>Property 2nd Watershed:</b>					
<b>Property Tertiary Watershed:</b>					
<b>Sector Type:</b>					
<b>SAC Action Class:</b>					
<b>Source Type:</b>					
<b>Site County/District:</b>					
<b>Site Geo Ref Meth:</b>					
<b>Site District Office:</b>					
<b>Nearest Watercourse:</b>					
<b>Site Name:</b>					
<b>Site Address:</b>					
<b>Client Name:</b>					
<a href="#">7</a>	4 of 26	N/0.0	83.5 / 8.66	BAKELITE THERMOSETS LTD. BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	SPL
<b>Ref No:</b>	2874			<b>Contaminant Qty:</b>	
<b>Site No:</b>				<b>Nature of Damage:</b>	
<b>Incident Dt:</b>	1/24/1988			<b>Discharger Report:</b>	
<b>Year:</b>				<b>Material Group:</b>	
<b>Incident Cause:</b>	VALVE/FITTING LEAK OR FAILURE			<b>Health/Env Conseq:</b>	
<b>Incident Event:</b>				<b>Agency Involved:</b>	
<b>Environment Impact:</b>				<b>Site Lot:</b>	
<b>Nature of Impact:</b>				<b>Site Conc:</b>	
<b>MOE Response:</b>				<b>Site Geo Ref Accu:</b>	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 1/24/1988 <b>Dt Document Closed:</b> <b>Municipality No:</b> 51103 <b>System Facility Address:</b> <b>Client Type:</b> <b>Call Report Location Geodata:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> AIR <b>Receiving Environment:</b> <b>Incident Reason:</b> EQUIPMENT FAILURE <b>Incident Summary:</b> BAKELITE THERMOSET - TETRAHYDRONAPHTHALENE TO AIR FOR 45 MIN. <b>Site Region:</b> <b>Site Municipality:</b> BELLEVILLE CITY <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Source Type:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Client Name:</b>				<b>Site Map Datum:</b> <b>Northing:</b> <b>Easting:</b>	

<a href="#">7</a>	5 of 26	N/0.0	83.5 / 8.66	<b>BAKELITE THERMOSETS LTD</b> <b>BELLEVILLE PLANT 621 DUNDAS STREET</b> <b>EAST</b> <b>BELLEVILLE CITY ON</b>	<b>SPL</b>
<b>Ref No:</b> 4079 <b>Site No:</b> <b>Incident Dt:</b> 5/22/1988 <b>Year:</b> <b>Incident Cause:</b> VALVE/FITTING LEAK OR FAILURE <b>Incident Event:</b> <b>Environment Impact:</b> NOT ANTICIPATED <b>Nature of Impact:</b> <b>MOE Response:</b> <b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 5/22/1988 <b>Dt Document Closed:</b> <b>Municipality No:</b> 51103 <b>System Facility Address:</b> <b>Client Type:</b> <b>Call Report Location Geodata:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> LAND <b>Receiving Environment:</b> <b>Incident Reason:</b> OTHER <b>Incident Summary:</b> BAKELITE THERMOSETS -31 LITRES OF PHENOLIC RESIN TO GROUND. <b>Site Region:</b> <b>Site Municipality:</b> BELLEVILLE CITY				<b>Contaminant Qty:</b> <b>Nature of Damage:</b> <b>Discharger Report:</b> <b>Material Group:</b> <b>Health/Env Conseq:</b> <b>Agency Involved:</b> <b>Site Lot:</b> <b>Site Conc:</b> <b>Site Geo Ref Accu:</b> <b>Site Map Datum:</b> <b>Northing:</b> <b>Easting:</b>	



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Source Type:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Client Name:</b>					
<u>7</u>	6 of 26	N/0.0	83.5 / 8.66	<b>BAKELITE THERMOSETS LTD</b> <b>BELLEVILLE PLANT 621 DUNDAS STREET</b> <b>EAST</b> <b>BELLEVILLE CITY ON</b>	SPL
<b>Ref No:</b> 4654 <b>Site No:</b> <b>Incident Dt:</b> 6/3/1988 <b>Year:</b> <b>Incident Cause:</b> CONTAINER OVERFLOW <b>Incident Event:</b> <b>Environment Impact:</b> POSSIBLE <b>Nature of Impact:</b> <b>MOE Response:</b> <b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 6/3/1988 <b>Dt Document Closed:</b> <b>Municipality No:</b> 51103 <b>System Facility Address:</b> <b>Client Type:</b> <b>Call Report Location Geodata:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> LAND <b>Receiving Environment:</b> <b>Incident Reason:</b> EQUIPMENT FAILURE <b>Incident Summary:</b> BAKELITE THERMOSETS - 1350 LITRES PHENOLIC RESINS TO GROUND. <b>Site Region:</b> <b>Site Municipality:</b> BELLEVILLE CITY <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Source Type:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Client Name:</b>					
<u>7</u>	7 of 26	N/0.0	83.5 / 8.66	<b>BAKELITE THERMOSETS LTD</b> <b>BELLEVILLE PLANT 621 DUNDAS STREET</b>	SPL

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				EAST BELLEVILLE CITY ON	
<b>Ref No:</b>	5861			<b>Contaminant Qty:</b>	
<b>Site No:</b>				<b>Nature of Damage:</b>	
<b>Incident Dt:</b>	6/29/1988			<b>Discharger Report:</b>	
<b>Year:</b>				<b>Material Group:</b>	
<b>Incident Cause:</b>	PIPE/HOSE LEAK			<b>Health/Env Conseq:</b>	
<b>Incident Event:</b>				<b>Agency Involved:</b>	
<b>Environment Impact:</b>	NOT ANTICIPATED			<b>Site Lot:</b>	
<b>Nature of Impact:</b>				<b>Site Conc:</b>	
<b>MOE Response:</b>				<b>Site Geo Ref Accu:</b>	
<b>Dt MOE Arvl on Scn:</b>				<b>Site Map Datum:</b>	
<b>MOE Reported Dt:</b>	6/29/1988			<b>Northing:</b>	
<b>Dt Document Closed:</b>				<b>Easting:</b>	
<b>Municipality No:</b>	51103				
<b>System Facility Address:</b>					
<b>Client Type:</b>					
<b>Call Report Location Geodata:</b>					
<b>Contaminant Code:</b>					
<b>Contaminant Name:</b>					
<b>Contaminant Limit 1:</b>					
<b>Contam Limit Freq 1:</b>					
<b>Contaminant UN No 1:</b>					
<b>Receiving Medium:</b>	LAND				
<b>Receiving Environment:</b>					
<b>Incident Reason:</b>	EQUIPMENT FAILURE				
<b>Incident Summary:</b>	BAKELITE THERMOSETS -40 LITRES OF PHENOLIC RESIN TO GROUND.				
<b>Site Region:</b>					
<b>Site Municipality:</b>	BELLEVILLE CITY				
<b>Activity Preceding Spill:</b>					
<b>Property 2nd Watershed:</b>					
<b>Property Tertiary Watershed:</b>					
<b>Sector Type:</b>					
<b>SAC Action Class:</b>					
<b>Source Type:</b>					
<b>Site County/District:</b>					
<b>Site Geo Ref Meth:</b>					
<b>Site District Office:</b>					
<b>Nearest Watercourse:</b>					
<b>Site Name:</b>					
<b>Site Address:</b>					
<b>Client Name:</b>					

<u>7</u>	8 of 26	N/0.0	83.5 / 8.66	BAKELITE THERMOSETS LTD BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	SPL
<b>Ref No:</b>	6840			<b>Contaminant Qty:</b>	
<b>Site No:</b>				<b>Nature of Damage:</b>	
<b>Incident Dt:</b>	7/19/1988			<b>Discharger Report:</b>	
<b>Year:</b>				<b>Material Group:</b>	
<b>Incident Cause:</b>	VALVE/FITTING LEAK OR FAILURE			<b>Health/Env Conseq:</b>	
<b>Incident Event:</b>				<b>Agency Involved:</b>	
<b>Environment Impact:</b>				<b>Site Lot:</b>	
<b>Nature of Impact:</b>				<b>Site Conc:</b>	
<b>MOE Response:</b>				<b>Site Geo Ref Accu:</b>	
<b>Dt MOE Arvl on Scn:</b>				<b>Site Map Datum:</b>	
<b>MOE Reported Dt:</b>	7/19/1988			<b>Northing:</b>	
<b>Dt Document Closed:</b>				<b>Easting:</b>	
<b>Municipality No:</b>	51103				
<b>System Facility Address:</b>					
<b>Client Type:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Call Report Location Geodata:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> AIR <b>Receiving Environment:</b> <b>Incident Reason:</b> EQUIPMENT FAILURE <b>Incident Summary:</b> BAKELITE THERMOSETS - DOWTHERM "A" VAPOUR TO AIR FOR 20 MIN. <b>Site Region:</b> <b>Site Municipality:</b> BELLEVILLE CITY <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Source Type:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Client Name:</b>					

<a href="#">7</a>	9 of 26	N/0.0	83.5 / 8.66	<b>BAKELITE THERMOSETS LTD</b> <b>BELLEVILLE PLANT 621 DUNDAS STREET</b> <b>EAST</b> <b>BELLEVILLE CITY ON</b>	SPL
<b>Ref No:</b> 7243 <b>Site No:</b> <b>Incident Dt:</b> 7/28/1988 <b>Year:</b> <b>Incident Cause:</b> VALVE/FITTING LEAK OR FAILURE <b>Incident Event:</b> <b>Environment Impact:</b> POSSIBLE <b>Nature of Impact:</b> <b>MOE Response:</b> <b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 7/28/1988 <b>Dt Document Closed:</b> <b>Municipality No:</b> 51103 <b>System Facility Address:</b> <b>Client Type:</b> <b>Call Report Location Geodata:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> WATER <b>Receiving Environment:</b> <b>Incident Reason:</b> ERROR <b>Incident Summary:</b> BAKELITE THERMOSETS - 10 L OF 50% FORMALDEHYDE TO SEWERS. <b>Site Region:</b> <b>Site Municipality:</b> BELLEVILLE CITY <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Source Type:</b>					
<b>Contaminant Qty:</b> <b>Nature of Damage:</b> <b>Discharger Report:</b> <b>Material Group:</b> <b>Health/Env Conseq:</b> <b>Agency Involved:</b> <b>Site Lot:</b> <b>Site Conc:</b> <b>Site Geo Ref Accu:</b> <b>Site Map Datum:</b> <b>Northing:</b> <b>Easting:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">7</a>	10 of 26	N/0.0	83.5 / 8.66	BAKELITE THERMOSETS LTD. BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	SPL
<p> <b>Site County/District:</b>  <b>Site Geo Ref Meth:</b>  <b>Site District Office:</b>  <b>Nearest Watercourse:</b>  <b>Site Name:</b>  <b>Site Address:</b>  <b>Client Name:</b> </p>					
<p> <b>Ref No:</b> 7440  <b>Site No:</b>  <b>Incident Dt:</b> 8/2/1988  <b>Year:</b>  <b>Incident Cause:</b> PIPE/HOSE LEAK  <b>Incident Event:</b>  <b>Environment Impact:</b>  <b>Nature of Impact:</b>  <b>MOE Response:</b>  <b>Dt MOE Arvl on Scn:</b>  <b>MOE Reported Dt:</b> 8/2/1988  <b>Dt Document Closed:</b>  <b>Municipality No:</b> 51103  <b>System Facility Address:</b>  <b>Client Type:</b>  <b>Call Report Location Geodata:</b>  <b>Contaminant Code:</b>  <b>Contaminant Name:</b>  <b>Contaminant Limit 1:</b>  <b>Contam Limit Freq 1:</b>  <b>Contaminant UN No 1:</b>  <b>Receiving Medium:</b> LAND  <b>Receiving Environment:</b>  <b>Incident Reason:</b> UNKNOWN  <b>Incident Summary:</b> BAKELITE THERMOSET - 20 LWASTEWATER (DISTILLATE) TO LAND.  <b>Site Region:</b>  <b>Site Municipality:</b> BELLEVILLE CITY  <b>Activity Preceding Spill:</b>  <b>Property 2nd Watershed:</b>  <b>Property Tertiary Watershed:</b>  <b>Sector Type:</b>  <b>SAC Action Class:</b>  <b>Source Type:</b>  <b>Site County/District:</b>  <b>Site Geo Ref Meth:</b>  <b>Site District Office:</b>  <b>Nearest Watercourse:</b>  <b>Site Name:</b>  <b>Site Address:</b>  <b>Client Name:</b> </p>					
<a href="#">7</a>	11 of 26	N/0.0	83.5 / 8.66	BAKELITE THERMOSETS LTD BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	SPL
<p> <b>Ref No:</b> 8158  <b>Site No:</b>  <b>Incident Dt:</b> 1/10/1988  <b>Contaminant Qty:</b>  <b>Nature of Damage:</b>  <b>Discharger Report:</b> </p>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Year:</b>				<b>Material Group:</b>	
<b>Incident Cause:</b>	CONTAINER OVERFLOW			<b>Health/Env Conseq:</b>	
<b>Incident Event:</b>				<b>Agency Involved:</b>	
<b>Environment Impact:</b>				<b>Site Lot:</b>	
<b>Nature of Impact:</b>				<b>Site Conc:</b>	
<b>MOE Response:</b>				<b>Site Geo Ref Accu:</b>	
<b>Dt MOE Arvl on Scn:</b>				<b>Site Map Datum:</b>	
<b>MOE Reported Dt:</b>	1/10/1988			<b>Northing:</b>	
<b>Dt Document Closed:</b>				<b>Easting:</b>	
<b>Municipality No:</b>	51103				
<b>System Facility Address:</b>					
<b>Client Type:</b>					
<b>Call Report Location Geodata:</b>					
<b>Contaminant Code:</b>					
<b>Contaminant Name:</b>					
<b>Contaminant Limit 1:</b>					
<b>Contam Limit Freq 1:</b>					
<b>Contaminant UN No 1:</b>					
<b>Receiving Medium:</b>	WATER				
<b>Receiving Environment:</b>					
<b>Incident Reason:</b>	EQUIPMENT FAILURE				
<b>Incident Summary:</b>	BAKELITE THERMOSETS - 100 LTR. PHENOL FORMALDEHYDE TO LAGOON.				
<b>Site Region:</b>					
<b>Site Municipality:</b>	BELLEVILLE CITY				
<b>Activity Preceding Spill:</b>					
<b>Property 2nd Watershed:</b>					
<b>Property Tertiary Watershed:</b>					
<b>Sector Type:</b>					
<b>SAC Action Class:</b>					
<b>Source Type:</b>					
<b>Site County/District:</b>					
<b>Site Geo Ref Meth:</b>					
<b>Site District Office:</b>					
<b>Nearest Watercourse:</b>					
<b>Site Name:</b>					
<b>Site Address:</b>					
<b>Client Name:</b>					

<a href="#">7</a>	12 of 26	N/0.0	83.5 / 8.66	<b>BAKELITE THERMOSETS LTD BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON</b>	<b>SPL</b>
<b>Ref No:</b>	13114			<b>Contaminant Qty:</b>	
<b>Site No:</b>				<b>Nature of Damage:</b>	
<b>Incident Dt:</b>	12/25/1988			<b>Discharger Report:</b>	
<b>Year:</b>				<b>Material Group:</b>	
<b>Incident Cause:</b>	PIPE/HOSE LEAK			<b>Health/Env Conseq:</b>	
<b>Incident Event:</b>				<b>Agency Involved:</b>	
<b>Environment Impact:</b>				<b>Site Lot:</b>	
<b>Nature of Impact:</b>				<b>Site Conc:</b>	
<b>MOE Response:</b>				<b>Site Geo Ref Accu:</b>	
<b>Dt MOE Arvl on Scn:</b>				<b>Site Map Datum:</b>	
<b>MOE Reported Dt:</b>	12/25/1988			<b>Northing:</b>	
<b>Dt Document Closed:</b>				<b>Easting:</b>	
<b>Municipality No:</b>	51103				
<b>System Facility Address:</b>					
<b>Client Type:</b>					
<b>Call Report Location Geodata:</b>					
<b>Contaminant Code:</b>					
<b>Contaminant Name:</b>					
<b>Contaminant Limit 1:</b>					
<b>Contam Limit Freq 1:</b>					
<b>Contaminant UN No 1:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Receiving Medium:</b> <b>Receiving Environment:</b> <b>Incident Reason:</b> <b>Incident Summary:</b> <b>Site Region:</b> <b>Site Municipality:</b> <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Source Type:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Client Name:</b>		LAND			

<a href="#">7</a>	13 of 26	N/0.0	83.5 / 8.66	<b>BAKELITE THERMOSETS LTD.</b> <b>BELLEVILLE PLANT 621 DUNDAS STREET</b> <b>EAST</b> <b>BELLEVILLE CITY ON</b>	SPL
<b>Ref No:</b> 13176 <b>Site No:</b> <b>Incident Dt:</b> 12/28/1988 <b>Year:</b> <b>Incident Cause:</b> PIPE/HOSE LEAK <b>Incident Event:</b> <b>Environment Impact:</b> <b>Nature of Impact:</b> <b>MOE Response:</b> <b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 12/28/1988 <b>Dt Document Closed:</b> <b>Municipality No:</b> 51103 <b>System Facility Address:</b> <b>Client Type:</b> <b>Call Report Location Geodata:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> LAND <b>Receiving Environment:</b> <b>Incident Reason:</b> MATERIAL FAILURE <b>Incident Summary:</b> RESIN STILL ROOM <b>Site Region:</b> <b>Site Municipality:</b> BELLEVILLE CITY <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Source Type:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b>		<b>Contaminant Qty:</b> <b>Nature of Damage:</b> <b>Discharger Report:</b> <b>Material Group:</b> <b>Health/Env Conseq:</b> <b>Agency Involved:</b> <b>Site Lot:</b> <b>Site Conc:</b> <b>Site Geo Ref Accu:</b> <b>Site Map Datum:</b> <b>Northing:</b> <b>Easting:</b>			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
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Client Name:

<a href="#">7</a>	14 of 26	N/0.0	83.5 / 8.66	BAKELITE THERMOSETS LTD BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	SPL
<p>Ref No: 14946            Site No:            Incident Dt: 2/18/1989            Year:            Incident Cause: CONTAINER OVERFLOW            Incident Event:            Environment Impact: NOT ANTICIPATED            Nature of Impact:            MOE Response:            Dt MOE Arvl on Scn:            MOE Reported Dt: 2/18/1989            Dt Document Closed:            Municipality No: 51103            System Facility Address:            Client Type:            Call Report Location Geodata:            Contaminant Code:            Contaminant Name:            Contaminant Limit 1:            Contam Limit Freq 1:            Contaminant UN No 1:            Receiving Medium: LAND            Receiving Environment:            Incident Reason: EQUIPMENT FAILURE            Incident Summary: BAKELITE THERMOSETS -UNKNOWN QUANTITY LIGHT DISTILLATE TO SUMP.            Site Region:            Site Municipality: BELLEVILLE CITY            Activity Preceding Spill:            Property 2nd Watershed:            Property Tertiary Watershed:            Sector Type:            SAC Action Class:            Source Type:            Site County/District:            Site Geo Ref Meth:            Site District Office:            Nearest Watercourse:            Site Name:            Site Address:            Client Name:</p>					
<p>Contaminant Qty:            Nature of Damage:            Discharger Report:            Material Group:            Health/Env Conseq:            Agency Involved:            Site Lot:            Site Conc:            Site Geo Ref Accu:            Site Map Datum:            Northing:            Easting:</p>					

<a href="#">7</a>	15 of 26	N/0.0	83.5 / 8.66	BAKELITE THERMOSETS LTD BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	SPL
<p>Ref No: 16049            Site No:            Incident Dt: 3/19/1989            Year:            Incident Cause: CONTAINER OVERFLOW            Incident Event:            Environment Impact:            Nature of Impact:            MOE Response:</p>					
<p>Contaminant Qty:            Nature of Damage:            Discharger Report:            Material Group:            Health/Env Conseq:            Agency Involved:            Site Lot:            Site Conc:            Site Geo Ref Accu:</p>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				<b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 3/19/1989 <b>Dt Document Closed:</b> <b>Municipality No:</b> 51103 <b>System Facility Address:</b> <b>Client Type:</b> <b>Call Report Location Geodata:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> LAND <b>Receiving Environment:</b> <b>Incident Reason:</b> UNKNOWN <b>Incident Summary:</b> BAKELITE-450 L PHENOLIC RESIN TO CONTAINED AREA. <b>Site Region:</b> <b>Site Municipality:</b> BELLEVILLE CITY <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Source Type:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Client Name:</b>	

<a href="#">7</a>	16 of 26	N/0.0	83.5 / 8.66	<b>BAKELITE THERMOSETS LTD.</b> <b>BELLEVILLE PLANT 621 DUNDAS STREET</b> <b>EAST</b> <b>BELLEVILLE CITY ON</b>	<b>SPL</b>
				<b>Ref No:</b> 19938 <b>Site No:</b> <b>Incident Dt:</b> 5/30/1988 <b>Year:</b> <b>Incident Cause:</b> OTHER CAUSE (N.O.S.) <b>Incident Event:</b> <b>Environment Impact:</b> NOT ANTICIPATED <b>Nature of Impact:</b> <b>MOE Response:</b> <b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 5/30/1988 <b>Dt Document Closed:</b> <b>Municipality No:</b> 51103 <b>System Facility Address:</b> <b>Client Type:</b> <b>Call Report Location Geodata:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> LAND <b>Receiving Environment:</b> <b>Incident Reason:</b> UNKNOWN <b>Incident Summary:</b> BACKENTRY - BAKELITE 70 KG POWDERED RESIN FROMPACKING ON GRINDER <b>Site Region:</b> <b>Site Municipality:</b> BELLEVILLE CITY	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
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Activity Preceding Spill:  
Property 2nd Watershed:  
Property Tertiary Watershed:  
Sector Type:  
SAC Action Class:  
Source Type:  
Site County/District:  
Site Geo Ref Meth:  
Site District Office:  
Nearest Watercourse:  
Site Name:  
Site Address:  
Client Name:

<a href="#">7</a>	17 of 26	N/0.0	83.5 / 8.66	BAKELITE THERMOSETS LTD. BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	SPL
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Ref No: 19946  
Site No:  
Incident Dt: 7/6/1988  
Year:  
Incident Cause: VALVE/FITTING LEAK OR FAILURE  
Incident Event:  
Environment Impact: NOT ANTICIPATED  
Nature of Impact:  
MOE Response:  
Dt MOE Arvl on Scn:  
MOE Reported Dt: 7/6/1988  
Dt Document Closed:  
Municipality No: 51103  
System Facility Address:  
Client Type:  
Call Report Location Geodata:  
Contaminant Code:  
Contaminant Name:  
Contaminant Limit 1:  
Contam Limit Freq 1:  
Contaminant UN No 1:  
Receiving Medium: LAND  
Receiving Environment:  
Incident Reason: GASKET/JOINT  
Incident Summary: BACKENTRY - BAKELITE 20-40 L CAUSTIC/WATER FROM TANK COUPLING  
Site Region:  
Site Municipality: BELLEVILLE CITY  
Activity Preceding Spill:  
Property 2nd Watershed:  
Property Tertiary Watershed:  
Sector Type:  
SAC Action Class:  
Source Type:  
Site County/District:  
Site Geo Ref Meth:  
Site District Office:  
Nearest Watercourse:  
Site Name:  
Site Address:  
Client Name:

Contaminant Qty:  
Nature of Damage:  
Discharger Report:  
Material Group:  
Health/Env Conseq:  
Agency Involved:  
Site Lot:  
Site Conc:  
Site Geo Ref Accu:  
Site Map Datum:  
Northing:  
Easting:

<a href="#">7</a>	18 of 26	N/0.0	83.5 / 8.66	BAKELITE THERMOSETS LTD. BELLEVILLE PLANT 621 DUNDAS STREET	SPL
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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				EAST BELLEVILLE CITY ON	
<b>Ref No:</b>	19957			<b>Contaminant Qty:</b>	
<b>Site No:</b>				<b>Nature of Damage:</b>	
<b>Incident Dt:</b>	8/3/1988			<b>Discharger Report:</b>	
<b>Year:</b>				<b>Material Group:</b>	
<b>Incident Cause:</b>	VALVE/FITTING LEAK OR FAILURE			<b>Health/Env Conseq:</b>	
<b>Incident Event:</b>				<b>Agency Involved:</b>	
<b>Environment Impact:</b>	NOT ANTICIPATED			<b>Site Lot:</b>	
<b>Nature of Impact:</b>				<b>Site Conc:</b>	
<b>MOE Response:</b>				<b>Site Geo Ref Accu:</b>	
<b>Dt MOE Arvl on Scn:</b>				<b>Site Map Datum:</b>	
<b>MOE Reported Dt:</b>	8/3/1988			<b>Northing:</b>	
<b>Dt Document Closed:</b>				<b>Easting:</b>	
<b>Municipality No:</b>	51103				
<b>System Facility Address:</b>					
<b>Client Type:</b>					
<b>Call Report Location Geodata:</b>					
<b>Contaminant Code:</b>					
<b>Contaminant Name:</b>					
<b>Contaminant Limit 1:</b>					
<b>Contam Limit Freq 1:</b>					
<b>Contaminant UN No 1:</b>					
<b>Receiving Medium:</b>	LAND				
<b>Receiving Environment:</b>					
<b>Incident Reason:</b>	UNKNOWN				
<b>Incident Summary:</b>	BACKENTRY - BAKELITE SEVERAL LITRES RESIN DSTLFROM AGITATOR TANK				
<b>Site Region:</b>					
<b>Site Municipality:</b>	BELLEVILLE CITY				
<b>Activity Preceding Spill:</b>					
<b>Property 2nd Watershed:</b>					
<b>Property Tertiary Watershed:</b>					
<b>Sector Type:</b>					
<b>SAC Action Class:</b>					
<b>Source Type:</b>					
<b>Site County/District:</b>					
<b>Site Geo Ref Meth:</b>					
<b>Site District Office:</b>					
<b>Nearest Watercourse:</b>					
<b>Site Name:</b>					
<b>Site Address:</b>					
<b>Client Name:</b>					

<u>7</u>	19 of 26	N/0.0	83.5 / 8.66	BAKELITE THERMOSETS LTD. BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	SPL
<b>Ref No:</b>	19958			<b>Contaminant Qty:</b>	
<b>Site No:</b>				<b>Nature of Damage:</b>	
<b>Incident Dt:</b>	9/14/1988			<b>Discharger Report:</b>	
<b>Year:</b>				<b>Material Group:</b>	
<b>Incident Cause:</b>	UNKNOWN			<b>Health/Env Conseq:</b>	
<b>Incident Event:</b>				<b>Agency Involved:</b>	
<b>Environment Impact:</b>	NOT ANTICIPATED			<b>Site Lot:</b>	
<b>Nature of Impact:</b>				<b>Site Conc:</b>	
<b>MOE Response:</b>				<b>Site Geo Ref Accu:</b>	
<b>Dt MOE Arvl on Scn:</b>				<b>Site Map Datum:</b>	
<b>MOE Reported Dt:</b>	9/14/1988			<b>Northing:</b>	
<b>Dt Document Closed:</b>				<b>Easting:</b>	
<b>Municipality No:</b>	51103				
<b>System Facility Address:</b>					
<b>Client Type:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Call Report Location Geodata:</b>					
<b>Contaminant Code:</b>					
<b>Contaminant Name:</b>					
<b>Contaminant Limit 1:</b>					
<b>Contam Limit Freq 1:</b>					
<b>Contaminant UN No 1:</b>					
<b>Receiving Medium:</b>		LAND			
<b>Receiving Environment:</b>					
<b>Incident Reason:</b>		UNKNOWN			
<b>Incident Summary:</b>		BACKENTRY - BAKELITE 8 L METHANOL SPILLED ON RAIL SIDING			
<b>Site Region:</b>					
<b>Site Municipality:</b>		BELLEVILLE CITY			
<b>Activity Preceding Spill:</b>					
<b>Property 2nd Watershed:</b>					
<b>Property Tertiary Watershed:</b>					
<b>Sector Type:</b>					
<b>SAC Action Class:</b>					
<b>Source Type:</b>					
<b>Site County/District:</b>					
<b>Site Geo Ref Meth:</b>					
<b>Site District Office:</b>					
<b>Nearest Watercourse:</b>					
<b>Site Name:</b>					
<b>Site Address:</b>					
<b>Client Name:</b>					

<u>7</u>	20 of 26	N/0.0	83.5 / 8.66	<b>BAKELITE THERMOSETS LTD. BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON</b>	<b>SPL</b>
<b>Ref No:</b>	19961			<b>Contaminant Qty:</b>	
<b>Site No:</b>				<b>Nature of Damage:</b>	
<b>Incident Dt:</b>	10/29/1988			<b>Discharger Report:</b>	
<b>Year:</b>				<b>Material Group:</b>	
<b>Incident Cause:</b>	CONTAINER OVERFLOW			<b>Health/Env Conseq:</b>	
<b>Incident Event:</b>				<b>Agency Involved:</b>	
<b>Environment Impact:</b>	NOT ANTICIPATED			<b>Site Lot:</b>	
<b>Nature of Impact:</b>				<b>Site Conc:</b>	
<b>MOE Response:</b>				<b>Site Geo Ref Accu:</b>	
<b>Dt MOE Arvl on Scn:</b>				<b>Site Map Datum:</b>	
<b>MOE Reported Dt:</b>	10/31/1988			<b>Northing:</b>	
<b>Dt Document Closed:</b>				<b>Easting:</b>	
<b>Municipality No:</b>	51103				
<b>System Facility Address:</b>					
<b>Client Type:</b>					
<b>Call Report Location Geodata:</b>					
<b>Contaminant Code:</b>					
<b>Contaminant Name:</b>					
<b>Contaminant Limit 1:</b>					
<b>Contam Limit Freq 1:</b>					
<b>Contaminant UN No 1:</b>					
<b>Receiving Medium:</b>		LAND			
<b>Receiving Environment:</b>					
<b>Incident Reason:</b>		OVERSTRESS/OVERPRESSURE			
<b>Incident Summary:</b>		BACKENTRY - BAKELITE 180KG CAUSTIC WASTE WATERFROM TANK 31			
<b>Site Region:</b>					
<b>Site Municipality:</b>		BELLEVILLE CITY			
<b>Activity Preceding Spill:</b>					
<b>Property 2nd Watershed:</b>					
<b>Property Tertiary Watershed:</b>					
<b>Sector Type:</b>					
<b>SAC Action Class:</b>					
<b>Source Type:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">7</a>	21 of 26	N/0.0	83.5 / 8.66	BAKELITE THERMOSETS LTD. BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	SPL
<p> <b>Site County/District:</b>  <b>Site Geo Ref Meth:</b>  <b>Site District Office:</b>  <b>Nearest Watercourse:</b>  <b>Site Name:</b>  <b>Site Address:</b>  <b>Client Name:</b> </p>					
<p> <b>Ref No:</b> 19963  <b>Site No:</b>  <b>Incident Dt:</b> 10/31/1988  <b>Year:</b>  <b>Incident Cause:</b> VALVE/FITTING LEAK OR FAILURE  <b>Incident Event:</b>  <b>Environment Impact:</b> NOT ANTICIPATED  <b>Nature of Impact:</b>  <b>MOE Response:</b>  <b>Dt MOE Arvl on Scn:</b>  <b>MOE Reported Dt:</b> 10/31/1988  <b>Dt Document Closed:</b>  <b>Municipality No:</b> 51103  <b>System Facility Address:</b>  <b>Client Type:</b>  <b>Call Report Location Geodata:</b>  <b>Contaminant Code:</b>  <b>Contaminant Name:</b>  <b>Contaminant Limit 1:</b>  <b>Contam Limit Freq 1:</b>  <b>Contaminant UN No 1:</b>  <b>Receiving Medium:</b> LAND  <b>Receiving Environment:</b>  <b>Incident Reason:</b> UNKNOWN  <b>Incident Summary:</b> BACKENTRY - BAKELITE 40-50L PHENOL FROM STILL ROOM  <b>Site Region:</b>  <b>Site Municipality:</b> BELLEVILLE CITY  <b>Activity Preceding Spill:</b>  <b>Property 2nd Watershed:</b>  <b>Property Tertiary Watershed:</b>  <b>Sector Type:</b>  <b>SAC Action Class:</b>  <b>Source Type:</b>  <b>Site County/District:</b>  <b>Site Geo Ref Meth:</b>  <b>Site District Office:</b>  <b>Nearest Watercourse:</b>  <b>Site Name:</b>  <b>Site Address:</b>  <b>Client Name:</b> </p>					
<a href="#">7</a>	22 of 26	N/0.0	83.5 / 8.66	BAKELITE THERMOSETS LTD BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	SPL
<p> <b>Ref No:</b> 21440  <b>Site No:</b>  <b>Incident Dt:</b> 7/3/1989  <b>Contaminant Qty:</b>  <b>Nature of Damage:</b>  <b>Discharger Report:</b> </p>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				<b>Year:</b> <b>Incident Cause:</b> PIPE/HOSE LEAK <b>Incident Event:</b> <b>Environment Impact:</b> <b>Nature of Impact:</b> <b>MOE Response:</b> <b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 7/3/1989 <b>Dt Document Closed:</b> <b>Municipality No:</b> 51103 <b>System Facility Address:</b> <b>Client Type:</b> <b>Call Report Location Geodata:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> WATER <b>Receiving Environment:</b> <b>Incident Reason:</b> CORROSION <b>Incident Summary:</b> BAKELITE THERMOSETS 50L LIGHT DIST.TO CAUSTICLAGOON FROM STILL ROOM <b>Site Region:</b> <b>Site Municipality:</b> BELLEVILLE CITY <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Source Type:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Client Name:</b>	

<a href="#">7</a>	23 of 26	N/0.0	83.5 / 8.66	<b>BAKELITE THERMOSETS LTD</b> <b>BELLEVILLE PLANT 621 DUNDAS STREET</b> <b>EAST</b> <b>BELLEVILLE CITY ON</b>	SPL
				<b>Ref No:</b> 26332 <b>Site No:</b> <b>Incident Dt:</b> 8/9/1989 <b>Year:</b> <b>Incident Cause:</b> PIPE/HOSE LEAK <b>Incident Event:</b> <b>Environment Impact:</b> NOT ANTICIPATED <b>Nature of Impact:</b> <b>MOE Response:</b> <b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 8/10/1989 <b>Dt Document Closed:</b> <b>Municipality No:</b> 51103 <b>System Facility Address:</b> <b>Client Type:</b> <b>Call Report Location Geodata:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b>	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Receiving Medium:</b> <b>Receiving Environment:</b> <b>Incident Reason:</b> <b>Incident Summary:</b> <b>Site Region:</b> <b>Site Municipality:</b> <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Source Type:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Client Name:</b>		LAND			
		MATERIAL FAILURE			
		BACKENTRY-BAKELITE THERMO-SET -20 L.DISTILLATE TO GROUND.			
		BELLEVILLE CITY			

<a href="#">7</a>	24 of 26	N/0.0	83.5 / 8.66	<b>BAKELITE THERMOSETS LTD.</b> <b>BELLEVILLE PLANT 621 DUNDAS STREET</b> <b>EAST</b> <b>BELLEVILLE CITY ON</b>	SPL
<b>Ref No:</b>	28383			<b>Contaminant Qty:</b>	
<b>Site No:</b>				<b>Nature of Damage:</b>	
<b>Incident Dt:</b>	11/30/1989			<b>Discharger Report:</b>	
<b>Year:</b>				<b>Material Group:</b>	
<b>Incident Cause:</b>	VALVE/FITTING LEAK OR FAILURE			<b>Health/Env Conseq:</b>	
<b>Incident Event:</b>				<b>Agency Involved:</b>	
<b>Environment Impact:</b>				<b>Site Lot:</b>	
<b>Nature of Impact:</b>				<b>Site Conc:</b>	
<b>MOE Response:</b>				<b>Site Geo Ref Accu:</b>	
<b>Dt MOE Arvl on Scn:</b>				<b>Site Map Datum:</b>	
<b>MOE Reported Dt:</b>	11/30/1989			<b>Northing:</b>	
<b>Dt Document Closed:</b>				<b>Easting:</b>	
<b>Municipality No:</b>	51103				
<b>System Facility Address:</b>					
<b>Client Type:</b>					
<b>Call Report Location Geodata:</b>					
<b>Contaminant Code:</b>					
<b>Contaminant Name:</b>					
<b>Contaminant Limit 1:</b>					
<b>Contam Limit Freq 1:</b>					
<b>Contaminant UN No 1:</b>					
<b>Receiving Medium:</b>	LAND / WATER				
<b>Receiving Environment:</b>					
<b>Incident Reason:</b>	MATERIAL FAILURE				
<b>Incident Summary:</b>	BTL - 1500 L PHENOL DISTILLATES (8%) TO GRD.				
<b>Site Region:</b>					
<b>Site Municipality:</b>	BELLEVILLE CITY				
<b>Activity Preceding Spill:</b>					
<b>Property 2nd Watershed:</b>					
<b>Property Tertiary Watershed:</b>					
<b>Sector Type:</b>					
<b>SAC Action Class:</b>					
<b>Source Type:</b>					
<b>Site County/District:</b>					
<b>Site Geo Ref Meth:</b>					
<b>Site District Office:</b>					
<b>Nearest Watercourse:</b>					
<b>Site Name:</b>					
<b>Site Address:</b>					



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
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Client Name:

<a href="#">7</a>	25 of 26	N/0.0	83.5 / 8.66	BAKELITE THERMOSETS LTD. BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	SPL
<b>Ref No:</b> 28992 <b>Site No:</b> <b>Incident Dt:</b> 10/26/1989 <b>Year:</b> <b>Incident Cause:</b> VALVE/FITTING LEAK OR FAILURE <b>Incident Event:</b> <b>Environment Impact:</b> NOT ANTICIPATED <b>Nature of Impact:</b> <b>MOE Response:</b> <b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 10/26/1989 <b>Dt Document Closed:</b> <b>Municipality No:</b> 51103 <b>System Facility Address:</b> <b>Client Type:</b> <b>Call Report Location Geodata:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> LAND <b>Receiving Environment:</b> <b>Incident Reason:</b> MATERIAL FAILURE <b>Incident Summary:</b> BACKENTRY - BTL - 29 L PHENOLIC RESIN TO GRD. <b>Site Region:</b> <b>Site Municipality:</b> BELLEVILLE CITY <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Source Type:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Client Name:</b>		<b>Contaminant Qty:</b> <b>Nature of Damage:</b> <b>Discharger Report:</b> <b>Material Group:</b> <b>Health/Env Conseq:</b> <b>Agency Involved:</b> <b>Site Lot:</b> <b>Site Conc:</b> <b>Site Geo Ref Accu:</b> <b>Site Map Datum:</b> <b>Northing:</b> <b>Easting:</b>			

<a href="#">7</a>	26 of 26	N/0.0	83.5 / 8.66	BAKELITE THERMOSETS LTD. BELLEVILLE PLANT 621 DUNDAS STREET EAST BELLEVILLE CITY ON	SPL
<b>Ref No:</b> 28994 <b>Site No:</b> <b>Incident Dt:</b> 9/29/1989 <b>Year:</b> <b>Incident Cause:</b> COOLING SYSTEM LEAK <b>Incident Event:</b> <b>Environment Impact:</b> NOT ANTICIPATED <b>Nature of Impact:</b> <b>MOE Response:</b>		<b>Contaminant Qty:</b> <b>Nature of Damage:</b> <b>Discharger Report:</b> <b>Material Group:</b> <b>Health/Env Conseq:</b> <b>Agency Involved:</b> <b>Site Lot:</b> <b>Site Conc:</b> <b>Site Geo Ref Accu:</b>			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Dt MOE Arvl on Scn:</b> <b>MOE Reported Dt:</b> 9/29/1989 <b>Dt Document Closed:</b> <b>Municipality No:</b> 51103 <b>System Facility Address:</b> <b>Client Type:</b> <b>Call Report Location Geodata:</b> <b>Contaminant Code:</b> <b>Contaminant Name:</b> <b>Contaminant Limit 1:</b> <b>Contam Limit Freq 1:</b> <b>Contaminant UN No 1:</b> <b>Receiving Medium:</b> LAND <b>Receiving Environment:</b> <b>Incident Reason:</b> MATERIAL FAILURE <b>Incident Summary:</b> BACKENTRY - BTL -SEVERAL LITRES OF TRANSFORMER OILTO GROUND. <b>Site Region:</b> <b>Site Municipality:</b> BELLEVILLE CITY <b>Activity Preceding Spill:</b> <b>Property 2nd Watershed:</b> <b>Property Tertiary Watershed:</b> <b>Sector Type:</b> <b>SAC Action Class:</b> <b>Source Type:</b> <b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Client Name:</b>				<b>Site Map Datum:</b> <b>Northing:</b> <b>Easting:</b>	

<u>8</u>	1 of 1	NW/0.0	80.9 / 6.09	621 DUNDAS ST E Belleville ON	WWIS
<b>Well ID:</b>	7195480			<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>	Monitoring			<b>Data Entry Status:</b>	
<b>Use 2nd:</b>				<b>Data Src:</b>	
<b>Final Well Status:</b>	Observation Wells			<b>Date Received:</b>	15-Jan-2013 00:00:00
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>	Z161783			<b>Contractor:</b>	7085
<b>Tag:</b>	A109148			<b>Form Version:</b>	7
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	HASTINGS
<b>Elevatn Reliabilty:</b>				<b>Lot:</b>	
<b>Depth to Bedrock:</b>				<b>Concession:</b>	
<b>Well Depth:</b>				<b>Concession Name:</b>	
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>	BELLEVILLE CITY				
<b>Site Info:</b>					
<b>PDF URL (Map):</b>	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7195480.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7195480.pdf</a>				
<b>Additional Detail(s) (Map)</b>					
<b>Well Completed Date:</b>	2012/11/26				
<b>Year Completed:</b>	2012				
<b>Depth (m):</b>	5.03				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Latitude:		44.1670832128701			
Longitude:		-77.3456068943049			
Path:		719\7195480.pdf			

**Bore Hole Information**

<b>Bore Hole ID:</b>	1004237648	<b>Elevation:</b>	
<b>DP2BR:</b>		<b>Elevrc:</b>	
<b>Spatial Status:</b>		<b>Zone:</b>	18
<b>Code OB:</b>		<b>East83:</b>	312470.00
<b>Code OB Desc:</b>		<b>North83:</b>	4893106.00
<b>Open Hole:</b>		<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>		<b>UTMRC:</b>	5
<b>Date Completed:</b>	26-Nov-2012 00:00:00	<b>UTMRC Desc:</b>	margin of error : 100 m - 300 m
<b>Remarks:</b>		<b>Location Method:</b>	wwr
<b>Loc Method Desc:</b>	on Water Well Record		
<b>Elevrc Desc:</b>			
<b>Location Source Date:</b>			
<b>Improvement Location Source:</b>			
<b>Improvement Location Method:</b>			
<b>Source Revision Comment:</b>			
<b>Supplier Comment:</b>			

**Overburden and Bedrock**

**Materials Interval**

<b>Formation ID:</b>	1004759576
<b>Layer:</b>	3
<b>Color:</b>	2
<b>General Color:</b>	GREY
<b>Mat1:</b>	15
<b>Most Common Material:</b>	LIMESTONE
<b>Mat2:</b>	
<b>Mat2 Desc:</b>	
<b>Mat3:</b>	
<b>Mat3 Desc:</b>	
<b>Formation Top Depth:</b>	2.430000066757202
<b>Formation End Depth:</b>	5.03000020980835
<b>Formation End Depth UOM:</b>	m

**Overburden and Bedrock**

**Materials Interval**

<b>Formation ID:</b>	1004759575
<b>Layer:</b>	2
<b>Color:</b>	6
<b>General Color:</b>	BROWN
<b>Mat1:</b>	05
<b>Most Common Material:</b>	CLAY
<b>Mat2:</b>	06
<b>Mat2 Desc:</b>	SILT
<b>Mat3:</b>	11
<b>Mat3 Desc:</b>	GRAVEL
<b>Formation Top Depth:</b>	1.8300000429153442
<b>Formation End Depth:</b>	2.430000066757202
<b>Formation End Depth UOM:</b>	m

**Overburden and Bedrock**

**Materials Interval**

<b>Formation ID:</b>	1004759574
<b>Layer:</b>	1

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Mat1:</b>		05			
<b>Most Common Material:</b>		CLAY			
<b>Mat2:</b>		06			
<b>Mat2 Desc:</b>		SILT			
<b>Mat3:</b>					
<b>Mat3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		1.8300000429153442			
<b>Formation End Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1004759584			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		1.6699999570846558			
<b>Plug Depth UOM:</b>		m			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1004759585			
<b>Layer:</b>		2			
<b>Plug From:</b>		1.6699999570846558			
<b>Plug To:</b>		5.03000020980835			
<b>Plug Depth UOM:</b>		m			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1004759583			
<b>Method Construction Code:</b>		2			
<b>Method Construction:</b>		Rotary (Convent.)			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1004759573			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1004759580			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		-0.6100000143051147			
<b>Depth To:</b>		1.9800000190734863			
<b>Casing Diameter:</b>		5.079999923706055			
<b>Casing Diameter UOM:</b>		cm			
<b>Casing Depth UOM:</b>		m			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1004759581			
<b>Layer:</b>		1			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Slot:		.10			
Screen Top Depth:		1.9800000190734863			
Screen End Depth:		5.03000020980835			
Screen Material:		5			
Screen Depth UOM:		m			
Screen Diameter UOM:		cm			
Screen Diameter:		5.079999923706055			

**Water Details**

Water ID:	1004759579
Layer:	1
Kind Code:	8
Kind:	Untested
Water Found Depth:	4.980000019073486
Water Found Depth UOM:	m

**Hole Diameter**

Hole ID:	1004759577
Diameter:	15.239999771118164
Depth From:	0.0
Depth To:	2.430000066757202
Hole Depth UOM:	m
Hole Diameter UOM:	cm

**Hole Diameter**

Hole ID:	1004759578
Diameter:	10.15999984741211
Depth From:	2.430000066757202
Depth To:	5.03000020980835
Hole Depth UOM:	m
Hole Diameter UOM:	cm

**Links**

Bore Hole ID:	1004237648	Tag No:	A109148
Depth M:	5.03	Contractor:	7085
Year Completed:	2012	Path:	719\7195480.pdf
Well Completed Dt:	2012/11/26	Latitude:	44.1670832128701
Audit No:	Z161783	Longitude:	-77.3456068943049

9	1 of 1	WNW/0.0	80.8 / 6.00	lot 11 con 1 ON	WWIS
Well ID:	7169377	Flowing (Y/N):			
Construction Date:		Flow Rate:			
Use 1st:		Data Entry Status:	Yes		
Use 2nd:		Data Src:			
Final Well Status:		Date Received:	03-Oct-2011 00:00:00		
Water Type:		Selected Flag:	TRUE		
Casing Material:		Abandonment Rec:			
Audit No:	M02178	Contractor:	7085		
Tag:	A109148	Form Version:	5		
Constructn Method:		Owner:			
Elevation (m):		County:	HASTINGS		
Elevatn Reliabilty:		Lot:	011		
Depth to Bedrock:		Concession:	01		
Well Depth:		Concession Name:	CON		
Overburden/Bedrock:		Easting NAD83:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> <b>Site Info:</b>		THURLOW TOWNSHIP		<b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>	
<b>PDF URL (Map):</b>					
<b>Additional Detail(s) (Map)</b>					
<b>Well Completed Date:</b>		2011/08/03			
<b>Year Completed:</b>		2011			
<b>Depth (m):</b>					
<b>Latitude:</b>		44.1668984208617			
<b>Longitude:</b>		-77.3458372126804			
<b>Path:</b>					
<b>Bore Hole Information</b>					
<b>Bore Hole ID:</b>		1003573804		<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b> 18	
<b>Code OB:</b>				<b>East83:</b> 312451.00	
<b>Code OB Desc:</b>				<b>North83:</b> 4893086.00	
<b>Open Hole:</b>				<b>Org CS:</b> UTM83	
<b>Cluster Kind:</b>				<b>UTMRC:</b> 3	
<b>Date Completed:</b>		03-Aug-2011 00:00:00		<b>UTMRC Desc:</b> margin of error : 10 - 30 m	
<b>Remarks:</b>				<b>Location Method:</b> wwr	
<b>Loc Method Desc:</b>		on Water Well Record			
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					
<b>Links</b>					
<b>Bore Hole ID:</b>		1003573804		<b>Tag No:</b> A109148	
<b>Depth M:</b>				<b>Contractor:</b> 7085	
<b>Year Completed:</b>		2011		<b>Path:</b>	
<b>Well Completed Dt:</b>		2011/08/03		<b>Latitude:</b> 44.1668984208617	
<b>Audit No:</b>		M02178		<b>Longitude:</b> -77.3458372126804	

<a href="#">10</a>	1 of 2	ENE/0.0	77.8 / 3.00	lot 13 ON	WWIS
<b>Well ID:</b>		2902642		<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>		Domestic		<b>Data Entry Status:</b>	
<b>Use 2nd:</b>		0		<b>Data Src:</b> 1	
<b>Final Well Status:</b>		Water Supply		<b>Date Received:</b> 02-Aug-1963 00:00:00	
<b>Water Type:</b>				<b>Selected Flag:</b> TRUE	
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>				<b>Contractor:</b> 1813	
<b>Tag:</b>				<b>Form Version:</b> 1	
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b> HASTINGS	
<b>Elevatn Reliability:</b>				<b>Lot:</b> 013	
<b>Depth to Bedrock:</b>				<b>Concession:</b>	
<b>Well Depth:</b>				<b>Concession Name:</b> BF	
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Pump Rate:</b> <b>Static Water Level:</b> <b>Clear/Cloudy:</b> <b>Municipality:</b> <b>Site Info:</b>		THURLOW TOWNSHIP		<b>Northing NAD83:</b> <b>Zone:</b> <b>UTM Reliability:</b>	
<b>PDF URL (Map):</b>		https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/290\2902642.pdf			
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Well Completed Date:</b> <b>Year Completed:</b> <b>Depth (m):</b> <b>Latitude:</b> <b>Longitude:</b> <b>Path:</b>		1963/07/23 1963 9.144 44.1667102521883 -77.3387717056521 290\2902642.pdf			
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b> <b>DP2BR:</b> <b>Spatial Status:</b> <b>Code OB:</b> <b>Code OB Desc:</b> <b>Open Hole:</b> <b>Cluster Kind:</b> <b>Date Completed:</b> <b>Remarks:</b> <b>Loc Method Desc:</b> <b>Elevrc Desc:</b> <b>Location Source Date:</b> <b>Improvement Location Source:</b> <b>Improvement Location Method:</b> <b>Source Revision Comment:</b> <b>Supplier Comment:</b>	10158300			<b>Elevation:</b> <b>Elevrc:</b> <b>Zone:</b> <b>East83:</b> <b>North83:</b> <b>Org CS:</b> <b>UTMRC:</b> <b>UTMRC Desc:</b> <b>Location Method:</b>	18 313015.30 4893049.00 9 unknown UTM lot
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b> <b>Layer:</b> <b>Color:</b> <b>General Color:</b> <b>Mat1:</b> <b>Most Common Material:</b> <b>Mat2:</b> <b>Mat2 Desc:</b> <b>Mat3:</b> <b>Mat3 Desc:</b> <b>Formation Top Depth:</b> <b>Formation End Depth:</b> <b>Formation End Depth UOM:</b>	931462305 3 15 LIMESTONE				
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b> <b>Layer:</b> <b>Color:</b> <b>General Color:</b> <b>Mat1:</b> <b>Most Common Material:</b>	931462304 2 15 LIMESTONE				



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Mat2:</b>		17			
<b>Mat2 Desc:</b>		SHALE			
<b>Mat3:</b>					
<b>Mat3 Desc:</b>					
<b>Formation Top Depth:</b>		2.0			
<b>Formation End Depth:</b>		6.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931462303			
<b>Layer:</b>		1			
<b>Color:</b>					
<b>General Color:</b>					
<b>Mat1:</b>		11			
<b>Most Common Material:</b>		GRAVEL			
<b>Mat2:</b>					
<b>Mat2 Desc:</b>					
<b>Mat3:</b>					
<b>Mat3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		2.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		962902642			
<b>Method Construction Code:</b>		1			
<b>Method Construction:</b>		Cable Tool			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		10706870			
<b>Casing No:</b>		1			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		930270150			
<b>Layer:</b>		1			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			
<b>Depth From:</b>					
<b>Depth To:</b>		6.0			
<b>Casing Diameter:</b>		6.0			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		930270151			
<b>Layer:</b>		2			
<b>Material:</b>		4			
<b>Open Hole or Material:</b>		OPEN HOLE			
<b>Depth From:</b>					
<b>Depth To:</b>		30.0			
<b>Casing Diameter:</b>		6.0			
<b>Casing Diameter UOM:</b>		inch			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Depth UOM:		ft			
<b><u>Results of Well Yield Testing</u></b>					
Pumping Test Method Desc:	PUMP				
Pump Test ID:	992902642				
Pump Set At:					
Static Level:	8.0				
Final Level After Pumping:	30.0				
Recommended Pump Depth:	26.0				
Pumping Rate:	1.0				
Flowing Rate:					
Recommended Pump Rate:	1.0				
Levels UOM:	ft				
Rate UOM:	GPM				
Water State After Test Code:	1				
Water State After Test:	CLEAR				
Pumping Test Method:	1				
Pumping Duration HR:	1				
Pumping Duration MIN:	0				
Flowing:	No				
<b><u>Water Details</u></b>					
Water ID:	933616205				
Layer:	1				
Kind Code:	1				
Kind:	FRESH				
Water Found Depth:	16.0				
Water Found Depth UOM:	ft				
<b><u>Links</u></b>					
Bore Hole ID:	10158300			Tag No:	
Depth M:	9.144			Contractor:	1813
Year Completed:	1963			Path:	290\2902642.pdf
Well Completed Dt:	1963/07/23			Latitude:	44.1667102521883
Audit No:				Longitude:	-77.3387717056521
<a href="#">10</a>	2 of 2	ENE/0.0	77.8 / 3.00	lot 13 ON	WWIS
Well ID:	2917504			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Domestic			Data Entry Status:	
Use 2nd:				Data Src:	1
Final Well Status:	Water Supply			Date Received:	17-Jul-1997 00:00:00
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	165040			Contractor:	6663
Tag:				Form Version:	1
Constructn Method:				Owner:	
Elevation (m):				County:	HASTINGS
Elevatn Reliability:				Lot:	013
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	BF
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	THURLOW TOWNSHIP				
Site Info:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
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PDF URL (Map): [https://d2khazk8e83rdv.cloudfront.net/moe\\_mapping/downloads/2Water/Wells\\_pdfs/291\2917504.pdf](https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/291\2917504.pdf)

**Additional Detail(s) (Map)**

Well Completed Date: 1997/07/03  
Year Completed: 1997  
Depth (m): 13.716  
Latitude: 44.1667102521883  
Longitude: -77.3387717056521  
Path: 291\2917504.pdf

**Bore Hole Information**

Bore Hole ID:	10172617	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	18
Code OB:		East83:	313015.30
Code OB Desc:		North83:	4893049.00
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	03-Jul-1997 00:00:00	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	lot
Loc Method Desc:	Lot centroid		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

**Overburden and Bedrock Materials Interval**

Formation ID: 931508679  
Layer: 1  
Color: 8  
General Color: BLACK  
Mat1: 02  
Most Common Material: TOPSOIL  
Mat2:  
Mat2 Desc:  
Mat3:  
Mat3 Desc:  
Formation Top Depth: 0.0  
Formation End Depth: 1.0  
Formation End Depth UOM: ft

**Overburden and Bedrock Materials Interval**

Formation ID: 931508682  
Layer: 4  
Color: 2  
General Color: GREY  
Mat1: 15  
Most Common Material: LIMESTONE  
Mat2:  
Mat2 Desc:  
Mat3:  
Mat3 Desc:  
Formation Top Depth: 6.0

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Formation End Depth:</b>			45.0		
<b>Formation End Depth UOM:</b>			ft		
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>			931508681		
<b>Layer:</b>			3		
<b>Color:</b>			6		
<b>General Color:</b>			BROWN		
<b>Mat1:</b>			17		
<b>Most Common Material:</b>			SHALE		
<b>Mat2:</b>					
<b>Mat2 Desc:</b>					
<b>Mat3:</b>					
<b>Mat3 Desc:</b>					
<b>Formation Top Depth:</b>			2.0		
<b>Formation End Depth:</b>			6.0		
<b>Formation End Depth UOM:</b>			ft		
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>			931508680		
<b>Layer:</b>			2		
<b>Color:</b>			6		
<b>General Color:</b>			BROWN		
<b>Mat1:</b>			05		
<b>Most Common Material:</b>			CLAY		
<b>Mat2:</b>			12		
<b>Mat2 Desc:</b>			STONES		
<b>Mat3:</b>					
<b>Mat3 Desc:</b>					
<b>Formation Top Depth:</b>			1.0		
<b>Formation End Depth:</b>			2.0		
<b>Formation End Depth UOM:</b>			ft		
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>			933145320		
<b>Layer:</b>			1		
<b>Plug From:</b>			0.0		
<b>Plug To:</b>			15.0		
<b>Plug Depth UOM:</b>			ft		
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>			962917504		
<b>Method Construction Code:</b>			1		
<b>Method Construction:</b>			Cable Tool		
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>			10721187		
<b>Casing No:</b>			1		
<b>Comment:</b>					
<b>Alt Name:</b>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		930293507			
<b>Layer:</b>		1			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			
<b>Depth From:</b>					
<b>Depth To:</b>		15.0			
<b>Casing Diameter:</b>		6.0			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		930293508			
<b>Layer:</b>		2			
<b>Material:</b>		4			
<b>Open Hole or Material:</b>		OPEN HOLE			
<b>Depth From:</b>					
<b>Depth To:</b>		45.0			
<b>Casing Diameter:</b>		6.0			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>		PUMP			
<b>Pump Test ID:</b>		992917504			
<b>Pump Set At:</b>					
<b>Static Level:</b>		1.0			
<b>Final Level After Pumping:</b>		2.0			
<b>Recommended Pump Depth:</b>		40.0			
<b>Pumping Rate:</b>		20.0			
<b>Flowing Rate:</b>					
<b>Recommended Pump Rate:</b>		5.0			
<b>Levels UOM:</b>		ft			
<b>Rate UOM:</b>		GPM			
<b>Water State After Test Code:</b>		2			
<b>Water State After Test:</b>		CLOUDY			
<b>Pumping Test Method:</b>		1			
<b>Pumping Duration HR:</b>		1			
<b>Pumping Duration MIN:</b>		0			
<b>Flowing:</b>		No			
<b><u>Draw Down &amp; Recovery</u></b>					
<b>Pump Test Detail ID:</b>		934189280			
<b>Test Type:</b>		Recovery			
<b>Test Duration:</b>		15			
<b>Test Level:</b>		1.0			
<b>Test Level UOM:</b>		ft			
<b><u>Draw Down &amp; Recovery</u></b>					
<b>Pump Test Detail ID:</b>		934462487			
<b>Test Type:</b>		Recovery			
<b>Test Duration:</b>		30			
<b>Test Level:</b>		1.0			
<b>Test Level UOM:</b>		ft			
<b><u>Draw Down &amp; Recovery</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Pump Test Detail ID:</b> 934719995					
<b>Test Type:</b> Recovery					
<b>Test Duration:</b> 45					
<b>Test Level:</b> 1.0					
<b>Test Level UOM:</b> ft					
<b><u>Draw Down &amp; Recovery</u></b>					
<b>Pump Test Detail ID:</b> 934981130					
<b>Test Type:</b> Recovery					
<b>Test Duration:</b> 60					
<b>Test Level:</b> 1.0					
<b>Test Level UOM:</b> ft					
<b><u>Water Details</u></b>					
<b>Water ID:</b> 933632740					
<b>Layer:</b> 2					
<b>Kind Code:</b> 3					
<b>Kind:</b> SULPHUR					
<b>Water Found Depth:</b> 41.0					
<b>Water Found Depth UOM:</b> ft					
<b><u>Water Details</u></b>					
<b>Water ID:</b> 933632739					
<b>Layer:</b> 1					
<b>Kind Code:</b> 3					
<b>Kind:</b> SULPHUR					
<b>Water Found Depth:</b> 18.0					
<b>Water Found Depth UOM:</b> ft					
<b><u>Links</u></b>					
<b>Bore Hole ID:</b> 10172617		<b>Tag No:</b>			
<b>Depth M:</b> 13.716		<b>Contractor:</b> 6663			
<b>Year Completed:</b> 1997		<b>Path:</b> 291\2917504.pdf			
<b>Well Completed Dt:</b> 1997/07/03		<b>Latitude:</b> 44.1667102521883			
<b>Audit No:</b> 165040		<b>Longitude:</b> -77.3387717056521			
<a href="#">11</a>	1 of 1	NNE/0.0	84.6 / 9.76	ON	WWIS
<b>Well ID:</b> 7381075		<b>Flowing (Y/N):</b>			
<b>Construction Date:</b>		<b>Flow Rate:</b>			
<b>Use 1st:</b>		<b>Data Entry Status:</b> Yes			
<b>Use 2nd:</b>		<b>Data Src:</b>			
<b>Final Well Status:</b>		<b>Date Received:</b> 22-Feb-2021 00:00:00			
<b>Water Type:</b>		<b>Selected Flag:</b> TRUE			
<b>Casing Material:</b>		<b>Abandonment Rec:</b>			
<b>Audit No:</b> Z335981		<b>Contractor:</b> 7323			
<b>Tag:</b> A292933		<b>Form Version:</b> 7			
<b>Constructn Method:</b>		<b>Owner:</b>			
<b>Elevation (m):</b>		<b>County:</b> HASTINGS			
<b>Elevatn Reliability:</b>		<b>Lot:</b>			
<b>Depth to Bedrock:</b>		<b>Concession:</b>			
<b>Well Depth:</b>		<b>Concession Name:</b>			
<b>Overburden/Bedrock:</b>		<b>Easting NAD83:</b>			
<b>Pump Rate:</b>		<b>Northing NAD83:</b>			
<b>Static Water Level:</b>		<b>Zone:</b>			
<b>Clear/Cloudy:</b>		<b>UTM Reliability:</b>			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
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Municipality: BELLEVILLE CITY  
 Site Info:

**Bore Hole Information**

<b>Bore Hole ID:</b>	1008633280	<b>Elevation:</b>	
<b>DP2BR:</b>		<b>Elevrc:</b>	
<b>Spatial Status:</b>		<b>Zone:</b>	18
<b>Code OB:</b>		<b>East83:</b>	312823.00
<b>Code OB Desc:</b>		<b>North83:</b>	4893231.00
<b>Open Hole:</b>		<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>		<b>UTMRC:</b>	5
<b>Date Completed:</b>	20-Nov-2020 00:00:00	<b>UTMRC Desc:</b>	margin of error : 100 m - 300 m
<b>Remarks:</b>		<b>Location Method:</b>	digit
<b>Loc Method Desc:</b>			
<b>Elevrc Desc:</b>			
<b>Location Source Date:</b>			
<b>Improvement Location Source:</b>			
<b>Improvement Location Method:</b>			
<b>Source Revision Comment:</b>			
<b>Supplier Comment:</b>			

**Links**

<b>Bore Hole ID:</b>	1008633280	<b>Tag No:</b>	A292933
<b>Depth M:</b>		<b>Contractor:</b>	7323
<b>Year Completed:</b>	2020	<b>Path:</b>	738\7381075.pdf
<b>Well Completed Dt:</b>	2020/11/20	<b>Latitude:</b>	44.1682982206943
<b>Audit No:</b>	Z335981	<b>Longitude:</b>	-77.3412397654498

<a href="#">12</a>	1 of 1	NNE/45.9	84.8 / 10.00	644-652 Dundas Street East Belleville ON K8N 1G7	EHS
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<b>Order No:</b>	20071031017	<b>Nearest Intersection:</b>	Haig Road
<b>Status:</b>	C	<b>Municipality:</b>	Belleville
<b>Report Type:</b>	CAN - Site Report	<b>Client Prov/State:</b>	
<b>Report Date:</b>	11/1/2007	<b>Search Radius (km):</b>	0.25
<b>Date Received:</b>	10/31/2007	<b>X:</b>	-77.340543
<b>Previous Site Name:</b>		<b>Y:</b>	44.169138
<b>Lot/Building Size:</b>			
<b>Additional Info Ordered:</b>			

<a href="#">13</a>	1 of 1	NNE/46.5	84.8 / 10.00	Lons Memorials 638 Dundas St E Belleville ON K8N 1G7	SCT
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<b>Established:</b>	01-AUG-52
<b>Plant Size (ft²):</b>	54000
<b>Employment:</b>	

**--Details--**

<b>Description:</b>	All Other Non-Metallic Mineral Product Manufacturing
<b>SIC/NAICS Code:</b>	327990

<a href="#">14</a>	1 of 1	NE/50.5	84.8 / 10.00	ON	WWIS
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<b>Well ID:</b>	7385764	<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>		<b>Flow Rate:</b>	



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
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**Use 1st:**  
**Use 2nd:**  
**Final Well Status:**  
**Water Type:**  
**Casing Material:**  
**Audit No:** C50754  
**Tag:** A300084  
**Constructn Method:**  
**Elevation (m):**  
**Elevatn Reliability:**  
**Depth to Bedrock:**  
**Well Depth:**  
**Overburden/Bedrock:**  
**Pump Rate:**  
**Static Water Level:**  
**Clear/Cloudy:**  
**Municipality:** BELLEVILLE CITY  
**Site Info:**

**Data Entry Status:** Yes  
**Data Src:**  
**Date Received:** 22-Apr-2021 00:00:00  
**Selected Flag:** TRUE  
**Abandonment Rec:**  
**Contractor:** 7324  
**Form Version:** 8  
**Owner:**  
**County:** HASTINGS  
**Lot:**  
**Concession:**  
**Concession Name:**  
**Easting NAD83:**  
**Northing NAD83:**  
**Zone:**  
**UTM Reliability:**

**Bore Hole Information**

**Bore Hole ID:** 1008632177  
**DP2BR:**  
**Spatial Status:**  
**Code OB:**  
**Code OB Desc:**  
**Open Hole:**  
**Cluster Kind:**  
**Date Completed:** 07-Jan-2021 00:00:00  
**Remarks:**  
**Loc Method Desc:** on Water Well Record  
**Elevrc Desc:**  
**Location Source Date:**  
**Improvement Location Source:**  
**Improvement Location Method:**  
**Source Revision Comment:**  
**Supplier Comment:**

**Elevation:**  
**Elevrc:**  
**Zone:** 18  
**East83:** 312971.00  
**North83:** 4893338.00  
**Org CS:** UTM83  
**UTMRC:** 4  
**UTMRC Desc:** margin of error : 30 m - 100 m  
**Location Method:** wwr

**Links**

**Bore Hole ID:** 1008632177  
**Depth M:**  
**Year Completed:** 2021  
**Well Completed Dt:** 2021/01/07  
**Audit No:** C50754

**Tag No:** A300084  
**Contractor:** 7324  
**Path:**  
**Latitude:** 44.1692986756931  
**Longitude:** -77.3394281546473

[15](#)    1 of 3    **NW/61.4**    **81.4 / 6.54**    **569 Dundas Street East  
Belleville ON K8N 1G6**    **EHS**

**Order No:** 20191126294  
**Status:** C  
**Report Type:** Standard Report  
**Report Date:** 29-NOV-19  
**Date Received:** 26-NOV-19  
**Previous Site Name:**  
**Lot/Building Size:**  
**Additional Info Ordered:** Fire Insur. Maps and/or Site Plans

**Nearest Intersection:**  
**Municipality:**  
**Client Prov/State:** ON  
**Search Radius (km):** .25  
**X:** -77.34496  
**Y:** 44.168082

[15](#)    2 of 3    **NW/61.4**    **81.4 / 6.54**    **569 Dundas Street East  
Belleville ON K8N 1G6**    **EHS**

**Order No:** 20191126294    **Nearest Intersection:**

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Status:</b> C <b>Report Type:</b> Standard Report <b>Report Date:</b> 29-NOV-19 <b>Date Received:</b> 26-NOV-19 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Fire Insur. Maps and/or Site Plans					
<a href="#">15</a>	3 of 3	NW/61.4	81.4 / 6.54	569 Dundas Street East Belleville ON K8N 1G6	EHS
<b>Order No:</b> 20191126294 <b>Status:</b> C <b>Report Type:</b> Standard Report <b>Report Date:</b> 29-NOV-19 <b>Date Received:</b> 26-NOV-19 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Fire Insur. Maps and/or Site Plans					
<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .25 <b>X:</b> -77.34496 <b>Y:</b> 44.168082					
<a href="#">16</a>	1 of 2	NW/65.7	81.5 / 6.70	569 Dundas Street East Belleville ON	EHS
<b>Order No:</b> 20110127033 <b>Status:</b> C <b>Report Type:</b> Standard Report <b>Report Date:</b> 2/7/2011 <b>Date Received:</b> 1/27/2011 5:58:55 PM <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Fire Insur. Maps and/or Site Plans					
<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> 0.25 <b>X:</b> -77.345142 <b>Y:</b> 44.168064					
<a href="#">16</a>	2 of 2	NW/65.7	81.5 / 6.70	Coventry Connection 569 Dundas St. E Belleville ON K8N 1G6	GEN
<b>Generator No:</b> ON7235279 <b>SIC Code:</b> 485310 <b>SIC Description:</b> <b>Approval Years:</b> 2011 <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>					
<a href="#">17</a>	1 of 1	NE/70.3	84.8 / 10.00	658 Dundas Street East Belleville ON K8N 5V9	EHS
<b>Order No:</b> 20181003069 <b>Status:</b> C <b>Report Type:</b> Standard Report <b>Report Date:</b> 10-OCT-18 <b>Date Received:</b> 03-OCT-18 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b>					
<b>Nearest Intersection:</b> <b>Municipality:</b> City of Belleville <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .25 <b>X:</b> -77.339178 <b>Y:</b> 44.169457					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">18</a>	1 of 14	NE/73.5	81.5 / 6.68	J. DEROCCO 665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	NPCB
<b>Company Code:</b> <b>Industry:</b> <b>Site Status:</b> <b>Transaction Date:</b> <b>Inspection Date:</b>		F1418  1/29/1996			
<b>--Details--</b>					
<b>Label:</b> <b>Serial No.:</b> <b>PCB Type/Code:</b> <b>Location:</b> <b>Item/State:</b> <b>No. of Items:</b> <b>Manufacturer:</b> <b>Status:</b> <b>Contents:</b>		Askarel      Stored for Disposal 100.00 KG			
<a href="#">18</a>	2 of 14	NE/73.5	81.5 / 6.68	FEATHERSTONE'S CUSTOM CABINETS 665 DUNDAS ST E BELLEVILLE ON K8N 5V9	SCT
<b>Established:</b> <b>Plant Size (ft²):</b> <b>Employment:</b>		0 2			
<b>--Details--</b>					
<b>Description:</b> <b>SIC/NAICS Code:</b>		WOOD KITCHEN CABINETS 2434			
<b>Description:</b> <b>SIC/NAICS Code:</b>		WOOD HOUSEHOLD FURNITURE, EXCEPT UPHOLSTERED 2511			
<b>Description:</b> <b>SIC/NAICS Code:</b>		WOOD OFFICE & STORE FIXTURES, PARTITIONS & SHELVING 2541			
<a href="#">18</a>	3 of 14	NE/73.5	81.5 / 6.68	J. DEROCCO 665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	OPCB
<b>Year:</b> <b>Site Number:</b> <b>Name Owner:</b> <b>Additional Site Information:</b>		1998 40188A269			
<b>--Details--</b>					
<b>Quantity:</b> <b>Address Site:</b> <b>Description:</b>		2.00  Number of Drums of Ballasts with High Level PCBs (>1000 ppm)			
<b>Quantity:</b> <b>Address Site:</b> <b>Description:</b>		400.00  Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">18</a>	4 of 14	NE/73.5	81.5 / 6.68	J. DEROCCO 665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	OPCB
<p>Year: 1999  Site Number: 40188A269  Name Owner:  Additional Site Information:</p> <p>--Details--  Quantity: 2.00  Address Site:  Description: Number of Drums of Ballasts with High Level PCBs (&gt;1000 ppm)</p> <p>Quantity: 400.00  Address Site:  Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (&gt;1000 ppm)</p>					
<a href="#">18</a>	5 of 14	NE/73.5	81.5 / 6.68	J. DEROCCO 665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	OPCB
<p>Year: 2000  Site Number: 40188A269  Name Owner:  Additional Site Information:</p> <p>--Details--  Quantity: 2.00  Address Site:  Description: Number of Drums of Ballasts with High Level PCBs (&gt;1000 ppm)</p> <p>Quantity: 400.00  Address Site:  Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (&gt;1000 ppm)</p>					
<a href="#">18</a>	6 of 14	NE/73.5	81.5 / 6.68	J. DEROCCO 665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	OPCB
<p>Year: 2003  Site Number: 40188A269  Name Owner:  Additional Site Information:</p> <p>--Details--  Quantity: 2.00  Address Site:  Description: Number of Drums of Ballasts with High Level PCBs (&gt;1000 ppm)</p> <p>Quantity: 400.00  Address Site:  Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (&gt;1000 ppm)</p>					
<a href="#">18</a>	7 of 14	NE/73.5	81.5 / 6.68	J. DEROCCO 665 DUNDAS STREET EAST	OPCB

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
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BELLEVILLE ON K8N 5V9

Year: 1995  
 Site Number: 40188A269  
 Name Owner:  
 Additional Site Information:

--Details--

Quantity: 2.00  
 Address Site:  
 Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)  
 Quantity: 400.00  
 Address Site:  
 Description: Weight of Drums of Ballasts with High Level PCBs (>1000 ppm) kg  
 Quantity: 9.00  
 Address Site:  
 Description: Number of Capacitors with High Level PCBs (>1000 ppm)  
 Quantity: 28.00  
 Address Site:  
 Description: Weight of Capacitors with High Level PCBs (>1000 ppm) kg

<a href="#">18</a>	8 of 14	NE/73.5	81.5 / 6.68	MR. J. DIROCCO 665 DUNDAS STREET EAST BELLEVILLE ON K8N 5J2	GEN
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Generator No: ON1812700  
 SIC Code: 4022  
 SIC Description: COMMERCIAL BUILDING  
 Approval Years: 93,94,95,96,97,98,99,00,01,03  
 PO Box No:  
 Country:  
 Status:  
 Co Admin:  
 Choice of Contact:  
 Phone No Admin:  
 Contaminated Facility:  
 MHSW Facility:

Detail(s)

Waste Class: 243  
 Waste Class Name: PCB'S

<a href="#">18</a>	9 of 14	NE/73.5	81.5 / 6.68	MR. J. DIROCCO 665 DUNDAS STREET EAST BELLEVILLE ON K8N 5J2	GEN
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Generator No: ON1812700  
 SIC Code:  
 SIC Description:  
 Approval Years: 02  
 PO Box No:  
 Country:  
 Status:  
 Co Admin:  
 Choice of Contact:  
 Phone No Admin:  
 Contaminated Facility:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>MHSW Facility:</b>					
<a href="#">18</a>	10 of 14	NE/73.5	81.5 / 6.68	MR. J. DIROCCO 665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	GEN
<b>Generator No:</b>		ON1812700			
<b>SIC Code:</b>					
<b>SIC Description:</b>					
<b>Approval Years:</b>		04			
<b>PO Box No:</b>					
<b>Country:</b>					
<b>Status:</b>					
<b>Co Admin:</b>					
<b>Choice of Contact:</b>					
<b>Phone No Admin:</b>					
<b>Contaminated Facility:</b>					
<b>MHSW Facility:</b>					
<a href="#">18</a>	11 of 14	NE/73.5	81.5 / 6.68	J. DEROCCO 665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	OPCB
<b>Year:</b>		2004			
<b>Site Number:</b>		40188A269			
<b>Name Owner:</b>					
<b>Additional Site Information:</b>					
<b>--Details--</b>					
<b>Quantity:</b>		2			
<b>Address Site:</b>					
<b>Description:</b>		Number of Drums of Ballasts with High Level PCBs (>1000 ppm)			
<b>Quantity:</b>		400			
<b>Address Site:</b>					
<b>Description:</b>		Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)			
<a href="#">18</a>	12 of 14	NE/73.5	81.5 / 6.68	J.DEROCCO 665 DUNDAS STREET EAST BELLEVILLE ON K8N 5V9	NPCB
<b>Company Code:</b>		F1266			
<b>Industry:</b>		UNDEFINED			
<b>Site Status:</b>					
<b>Transaction Date:</b>					
<b>Inspection Date:</b>					
<a href="#">18</a>	13 of 14	NE/73.5	81.5 / 6.68	665 Dundas St E Belleville ON K8N5V9	EHS
<b>Order No:</b>		20170802052		<b>Nearest Intersection:</b>	
<b>Status:</b>		C		<b>Municipality:</b>	
<b>Report Type:</b>		Standard Report		<b>Client Prov/State:</b> ON	
<b>Report Date:</b>		09-AUG-17		<b>Search Radius (km):</b> .25	
<b>Date Received:</b>		02-AUG-17		<b>X:</b> -77.337786	
<b>Previous Site Name:</b>				<b>Y:</b> 44.168025	
<b>Lot/Building Size:</b>					
<b>Additional Info Ordered:</b>		Fire Insur. Maps and/or Site Plans; Title Searches; Topographic Maps; City Directory; Aerial Photos			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">18</a>	14 of 14	NE/73.5	81.5 / 6.68	665 Dundas St E Belleville ON K8N5V9	EHS
<b>Order No:</b>	20170808007			<b>Nearest Intersection:</b>	
<b>Status:</b>	C			<b>Municipality:</b>	
<b>Report Type:</b>	Standard Report			<b>Client Prov/State:</b>	ON
<b>Report Date:</b>	14-AUG-17			<b>Search Radius (km):</b>	.25
<b>Date Received:</b>	08-AUG-17			<b>X:</b>	-77.337786
<b>Previous Site Name:</b>				<b>Y:</b>	44.168025
<b>Lot/Building Size:</b>					
<b>Additional Info Ordered:</b>	Fire Insur. Maps and/or Site Plans; Title Searches; City Directory; Aerial Photos				

<a href="#">19</a>	1 of 1	NNE/77.2	84.8 / 10.00	HAIG RD Belleville ON	WWIS
<b>Well ID:</b>	7169403			<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>	Test Hole			<b>Data Entry Status:</b>	
<b>Use 2nd:</b>				<b>Data Src:</b>	
<b>Final Well Status:</b>	Test Hole			<b>Date Received:</b>	03-Oct-2011 00:00:00
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>	Z109167			<b>Contractor:</b>	7323
<b>Tag:</b>	A094344			<b>Form Version:</b>	7
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	HASTINGS
<b>Elevatn Reliabilty:</b>				<b>Lot:</b>	
<b>Depth to Bedrock:</b>				<b>Concession:</b>	
<b>Well Depth:</b>				<b>Concession Name:</b>	
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>	BELLEVILLE CITY				
<b>Site Info:</b>					

**PDF URL (Map):** [https://d2khazk8e83rdv.cloudfront.net/moe\\_mapping/downloads/2Water/Wells\\_pdfs/7167169403.pdf](https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/7167169403.pdf)

**Additional Detail(s) (Map)**

**Well Completed Date:** 2011/04/18  
**Year Completed:** 2011  
**Depth (m):** 4.572  
**Latitude:** 44.1694863375878  
**Longitude:** -77.3399359044717  
**Path:** 716\7169403.pdf

**Bore Hole Information**

<b>Bore Hole ID:</b>	1003573856	<b>Elevation:</b>	
<b>DP2BR:</b>		<b>Elevrc:</b>	
<b>Spatial Status:</b>		<b>Zone:</b>	18
<b>Code OB:</b>		<b>East83:</b>	312931.00
<b>Code OB Desc:</b>		<b>North83:</b>	4893360.00
<b>Open Hole:</b>		<b>Org CS:</b>	UTM83
<b>Cluster Kind:</b>		<b>UTMRC:</b>	5
<b>Date Completed:</b>	18-Apr-2011 00:00:00	<b>UTMRC Desc:</b>	margin of error : 100 m - 300 m
<b>Remarks:</b>		<b>Location Method:</b>	gis
<b>Loc Method Desc:</b>	from gis		
<b>Elevrc Desc:</b>			
<b>Location Source Date:</b>			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
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Improvement Location Source:  
Improvement Location Method:  
Source Revision Comment:  
Supplier Comment:

**Overburden and Bedrock  
Materials Interval**

Formation ID: 1003970298  
Layer: 1  
Color: 2  
General Color: GREY  
Mat1: 15  
Most Common Material: LIMESTONE  
Mat2: 05  
Mat2 Desc: CLAY  
Mat3: 74  
Mat3 Desc: LAYERED  
Formation Top Depth: 0.0  
Formation End Depth: 15.0  
Formation End Depth UOM: ft

**Annular Space/Abandonment  
Sealing Record**

Plug ID: 1003970305  
Layer: 1  
Plug From: 0.0  
Plug To: 4.0  
Plug Depth UOM: ft

**Annular Space/Abandonment  
Sealing Record**

Plug ID: 1003970306  
Layer: 2  
Plug From: 4.0  
Plug To: 15.0  
Plug Depth UOM: ft

**Method of Construction & Well  
Use**

Method Construction ID: 1003970304  
Method Construction Code: 5  
Method Construction: Air Percussion  
Other Method Construction:

**Pipe Information**

Pipe ID: 1003970297  
Casing No: 0  
Comment:  
Alt Name:

**Construction Record - Casing**

Casing ID: 1003970301  
Layer: 1  
Material: 5  
Open Hole or Material: PLASTIC

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		5.0			
<b>Casing Diameter:</b>		2.0			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1003970302			
<b>Layer:</b>		1			
<b>Slot:</b>		.10			
<b>Screen Top Depth:</b>		5.0			
<b>Screen End Depth:</b>		15.0			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		ft			
<b>Screen Diameter UOM:</b>		inch			
<b>Screen Diameter:</b>		2.25			
<b><u>Water Details</u></b>					
<b>Water ID:</b>		1003970300			
<b>Layer:</b>					
<b>Kind Code:</b>					
<b>Kind:</b>					
<b>Water Found Depth:</b>					
<b>Water Found Depth UOM:</b>		ft			
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>		1003970299			
<b>Diameter:</b>		4.0			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		15.0			
<b>Hole Depth UOM:</b>		ft			
<b>Hole Diameter UOM:</b>		inch			
<b><u>Links</u></b>					
<b>Bore Hole ID:</b>		1003573856		<b>Tag No:</b>	A094344
<b>Depth M:</b>		4.572		<b>Contractor:</b>	7323
<b>Year Completed:</b>		2011		<b>Path:</b>	716\7169403.pdf
<b>Well Completed Dt:</b>		2011/04/18		<b>Latitude:</b>	44.1694863375878
<b>Audit No:</b>		Z109167		<b>Longitude:</b>	-77.3399359044717
<a href="#">20</a>	1 of 1	NNE/90.7	84.8 / 10.00	652 Dundas Street East Belleville ON K8N 1G7	EHS
<b>Order No:</b>		20190517069		<b>Nearest Intersection:</b>	
<b>Status:</b>		C		<b>Municipality:</b>	
<b>Report Type:</b>		Standard Report		<b>Client Prov/State:</b>	
<b>Report Date:</b>		21-MAY-19		<b>Search Radius (km):</b>	
<b>Date Received:</b>		17-MAY-19		<b>X:</b>	
<b>Previous Site Name:</b>				<b>Y:</b>	
<b>Lot/Building Size:</b>				44.16957	
<b>Additional Info Ordered:</b>					
<a href="#">21</a>	1 of 3	NNE/91.5	84.8 / 10.00	QUINTE ALTERNATOR AND STARTER 640 DUNDAS STREET EAST BELLEVILLE ON K8N 1G7	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Generator No:</b> <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>		ON1366500 9941 ELECTRIC MOTOR REPAI 90			
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> <b>Waste Class Name:</b>		213 PETROLEUM DISTILLATES			
<a href="#">21</a>	2 of 3	<b>NNE/91.5</b>	<b>84.8 / 10.00</b>	<b>QUINTE ALTERN(OUT OF BUSINESS) 32-190 640 DUNDAS STREET EAST BELLEVILLE ON K8N 1G7</b>	<b>GEN</b>
<b>Generator No:</b> <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>		ON1366500 9941 ELECTRIC MOTOR REPAI 92,93,95,96,97,98			
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> <b>Waste Class Name:</b>		213 PETROLEUM DISTILLATES			
<a href="#">21</a>	3 of 3	<b>NNE/91.5</b>	<b>84.8 / 10.00</b>	<b>QUINTE ALTERNATOR AND STARTER 32-190 640 DUNDAS STREET EAST BELLEVILLE ON K8N 1G7</b>	<b>GEN</b>
<b>Generator No:</b> <b>SIC Code:</b> <b>SIC Description:</b> <b>Approval Years:</b> <b>PO Box No:</b> <b>Country:</b> <b>Status:</b> <b>Co Admin:</b> <b>Choice of Contact:</b> <b>Phone No Admin:</b> <b>Contaminated Facility:</b> <b>MHSW Facility:</b>		ON1366500 9941 ELECTRIC MOTOR REPAI 94			
<b><u>Detail(s)</u></b>					
<b>Waste Class:</b> <b>Waste Class Name:</b>		213 PETROLEUM DISTILLATES			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">22</a>	1 of 2	WNW/91.7	83.8 / 8.95	ROBERTS HOME CENTRE LTD. 535 DUNDAS STREET EAST BELLEVILLE ON K8N 5P6	PES
<b>Detail Licence No:</b> <b>Licence No:</b> <b>Status:</b> <b>Approval Date:</b> <b>Report Source:</b> <b>Licence Type:</b> Vendor <b>Licence Type Code:</b> <b>Licence Class:</b> <b>Licence Control:</b> <b>Latitude:</b> <b>Longitude:</b> <b>Lot:</b> <b>Concession:</b> <b>Region:</b> <b>District:</b> <b>County:</b> <b>Trade Name:</b> <b>PDF URL:</b>		<b>Operator Box:</b> <b>Operator Class:</b> <b>Operator No:</b> <b>Operator Type:</b> <b>Oper Area Code:</b> <b>Oper Phone No:</b> <b>Operator Ext:</b> <b>Operator Lot:</b> <b>Oper Concession:</b> <b>Operator Region:</b> <b>Operator District:</b> <b>Operator County:</b> <b>Op Municipality:</b> <b>Post Office Box:</b> <b>MOE District:</b> <b>SWP Area Name:</b>			
<a href="#">22</a>	2 of 2	WNW/91.7	83.8 / 8.95	ROBERTS HOME CENTRE LTD. 535 DUNDAS STREET EAST BELLEVILLE ON K8N5P6	PES
<b>Detail Licence No:</b> <b>Licence No:</b> 10225 <b>Status:</b> <b>Approval Date:</b> <b>Report Source:</b> Legacy Licenses (Excluding TS) <b>Licence Type:</b> Retail Vendor Class 03 <b>Licence Type Code:</b> 21 <b>Licence Class:</b> 03 <b>Licence Control:</b> <b>Latitude:</b> <b>Longitude:</b> <b>Lot:</b> <b>Concession:</b> <b>Region:</b> <b>District:</b> <b>County:</b> <b>Trade Name:</b> <b>PDF URL:</b>		<b>Operator Box:</b> <b>Operator Class:</b> <b>Operator No:</b> <b>Operator Type:</b> <b>Oper Area Code:</b> 613 <b>Oper Phone No:</b> 9695180 <b>Operator Ext:</b> <b>Operator Lot:</b> <b>Oper Concession:</b> <b>Operator Region:</b> <b>Operator District:</b> <b>Operator County:</b> <b>Op Municipality:</b> <b>Post Office Box:</b> <b>MOE District:</b> <b>SWP Area Name:</b>			
<a href="#">23</a>	1 of 1	NNE/94.1	84.8 / 10.00	644-652 Dundas Street East Belleville ON	EHS
<b>Order No:</b> 20190527009 <b>Status:</b> C <b>Report Type:</b> Standard Report <b>Report Date:</b> 31-MAY-19 <b>Date Received:</b> 27-MAY-19 <b>Previous Site Name:</b> Grand Trunk Railway Company, Reid's Dairy Company Ltd. <b>Lot/Building Size:</b> .45 acres <b>Additional Info Ordered:</b> Fire Insur. Maps and/or Site Plans; Topographic Maps; Aerial Photos		<b>Nearest Intersection:</b> <b>Municipality:</b> City of Belleville <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .25 <b>X:</b> -77.340434 <b>Y:</b> 44.169583			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">24</a>	1 of 1	NNE/96.1	84.8 / 10.00	652 DUNDAS STREET EAST Belleville ON	WWIS
<b>Well ID:</b>		7337414		<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>		Monitoring		<b>Data Entry Status:</b>	
<b>Use 2nd:</b>				<b>Data Src:</b>	
<b>Final Well Status:</b>		Observation Wells		<b>Date Received:</b> 19-Jul-2019 00:00:00	
<b>Water Type:</b>				<b>Selected Flag:</b> TRUE	
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>		Z309185		<b>Contractor:</b> 7529	
<b>Tag:</b>		A266393		<b>Form Version:</b> 7	
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b> HASTINGS	
<b>Elevatn Reliabilty:</b>				<b>Lot:</b>	
<b>Depth to Bedrock:</b>				<b>Concession:</b>	
<b>Well Depth:</b>				<b>Concession Name:</b>	
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>		BELLEVILLE CITY			
<b>Site Info:</b>					
<b>PDF URL (Map):</b>					
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Well Completed Date:</b>		2019/07/10			
<b>Year Completed:</b>		2019			
<b>Depth (m):</b>		6.096			
<b>Latitude:</b>		44.1696462114831			
<b>Longitude:</b>		-77.3400422945817			
<b>Path:</b>					
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>		1007519922		<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b> 18	
<b>Code OB:</b>				<b>East83:</b> 312923.00	
<b>Code OB Desc:</b>				<b>North83:</b> 4893378.00	
<b>Open Hole:</b>				<b>Org CS:</b> UTM83	
<b>Cluster Kind:</b>				<b>UTMRC:</b> 4	
<b>Date Completed:</b>		10-Jul-2019 00:00:00		<b>UTMRC Desc:</b> margin of error : 30 m - 100 m	
<b>Remarks:</b>				<b>Location Method:</b> wwr	
<b>Loc Method Desc:</b>		on Water Well Record			
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1008003745			
<b>Layer:</b>		1			
<b>Color:</b>		8			
<b>General Color:</b>		BLACK			
<b>Mat1:</b>		27			
<b>Most Common Material:</b>		OTHER			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Mat2:</b>					
<b>Mat2 Desc:</b>					
<b>Mat3:</b> 73					
<b>Mat3 Desc:</b> HARD					
<b>Formation Top Depth:</b> 0.0					
<b>Formation End Depth:</b> 0.16670000553131104					
<b>Formation End Depth UOM:</b> ft					
<u><b>Overburden and Bedrock</b></u>					
<u><b>Materials Interval</b></u>					
<b>Formation ID:</b> 1008003747					
<b>Layer:</b> 3					
<b>Color:</b> 6					
<b>General Color:</b> BROWN					
<b>Mat1:</b> 34					
<b>Most Common Material:</b> TILL					
<b>Mat2:</b> 28					
<b>Mat2 Desc:</b> SAND					
<b>Mat3:</b> 06					
<b>Mat3 Desc:</b> SILT					
<b>Formation Top Depth:</b> 0.5					
<b>Formation End Depth:</b> 8.166999816894531					
<b>Formation End Depth UOM:</b> ft					
<u><b>Overburden and Bedrock</b></u>					
<u><b>Materials Interval</b></u>					
<b>Formation ID:</b> 1008003748					
<b>Layer:</b> 4					
<b>Color:</b> 2					
<b>General Color:</b> GREY					
<b>Mat1:</b> 15					
<b>Most Common Material:</b> LIMESTONE					
<b>Mat2:</b> 17					
<b>Mat2 Desc:</b> SHALE					
<b>Mat3:</b> 26					
<b>Mat3 Desc:</b> ROCK					
<b>Formation Top Depth:</b> 8.166999816894531					
<b>Formation End Depth:</b> 20.0					
<b>Formation End Depth UOM:</b> ft					
<u><b>Overburden and Bedrock</b></u>					
<u><b>Materials Interval</b></u>					
<b>Formation ID:</b> 1008003746					
<b>Layer:</b> 2					
<b>Color:</b> 6					
<b>General Color:</b> BROWN					
<b>Mat1:</b> 01					
<b>Most Common Material:</b> FILL					
<b>Mat2:</b>					
<b>Mat2 Desc:</b>					
<b>Mat3:</b> 77					
<b>Mat3 Desc:</b> LOOSE					
<b>Formation Top Depth:</b> 0.16670000553131104					
<b>Formation End Depth:</b> 0.5					
<b>Formation End Depth UOM:</b> ft					
<u><b>Annular Space/Abandonment</b></u>					
<u><b>Sealing Record</b></u>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Plug ID:</b>		1008004492			
<b>Layer:</b>		1			
<b>Plug From:</b>		0.0			
<b>Plug To:</b>		1.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Annular Space/Abandonment Sealing Record</u></b>					
<b>Plug ID:</b>		1008004493			
<b>Layer:</b>		2			
<b>Plug From:</b>		1.0			
<b>Plug To:</b>		11.0			
<b>Plug Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008005430			
<b>Method Construction Code:</b>		6			
<b>Method Construction:</b>		Boring			
<b>Other Method Construction:</b>					
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		1008005431			
<b>Method Construction Code:</b>		5			
<b>Method Construction:</b>		Air Percussion			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1008002516			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		1008005885			
<b>Layer:</b>		1			
<b>Material:</b>		5			
<b>Open Hole or Material:</b>		PLASTIC			
<b>Depth From:</b>		0.0			
<b>Depth To:</b>		12.0			
<b>Casing Diameter:</b>		2.0			
<b>Casing Diameter UOM:</b>		Inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Screen</u></b>					
<b>Screen ID:</b>		1008006147			
<b>Layer:</b>		1			
<b>Slot:</b>		10			
<b>Screen Top Depth:</b>		12.0			
<b>Screen End Depth:</b>		20.0			
<b>Screen Material:</b>		5			
<b>Screen Depth UOM:</b>		ft			
<b>Screen Diameter UOM:</b>		inch			
<b>Screen Diameter:</b>		2.299999952316284			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>					
<b>Pump Test ID:</b>	1008006824				
<b>Pump Set At:</b>					
<b>Static Level:</b>					
<b>Final Level After Pumping:</b>					
<b>Recommended Pump Depth:</b>					
<b>Pumping Rate:</b>					
<b>Flowing Rate:</b>					
<b>Recommended Pump Rate:</b>					
<b>Levels UOM:</b>	ft				
<b>Rate UOM:</b>	GPM				
<b>Water State After Test Code:</b>					
<b>Water State After Test:</b>					
<b>Pumping Test Method:</b>	0				
<b>Pumping Duration HR:</b>					
<b>Pumping Duration MIN:</b>					
<b>Flowing:</b>					
<b><u>Water Details</u></b>					
<b>Water ID:</b>	1008006455				
<b>Layer:</b>	1				
<b>Kind Code:</b>	8				
<b>Kind:</b>	Untested				
<b>Water Found Depth:</b>	10.0				
<b>Water Found Depth UOM:</b>	ft				
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>	1008005017				
<b>Diameter:</b>					
<b>Depth From:</b>					
<b>Depth To:</b>					
<b>Hole Depth UOM:</b>	ft				
<b>Hole Diameter UOM:</b>					
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>	1008005015				
<b>Diameter:</b>	6.0				
<b>Depth From:</b>	0.0				
<b>Depth To:</b>	8.166999816894531				
<b>Hole Depth UOM:</b>	ft				
<b>Hole Diameter UOM:</b>	Inch				
<b><u>Hole Diameter</u></b>					
<b>Hole ID:</b>	1008005016				
<b>Diameter:</b>	5.0				
<b>Depth From:</b>	8.166999816894531				
<b>Depth To:</b>	20.0				
<b>Hole Depth UOM:</b>	ft				
<b>Hole Diameter UOM:</b>	Inch				
<b><u>Links</u></b>					
<b>Bore Hole ID:</b>	1007519922			<b>Tag No:</b>	A266393
<b>Depth M:</b>	6.096			<b>Contractor:</b>	7529

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Year Completed:	2019			Path:	733\7337414.pdf
Well Completed Dt:	2019/07/10			Latitude:	44.1696462114831
Audit No:	Z309185			Longitude:	-77.3400422945817

<u>25</u>	1 of 1	NW/110.4	81.9 / 7.03	569 DUNDAS ST EAST Belleville ON	WWIS
Well ID:	7160887			Flowing (Y/N):	
Construction Date:				Flow Rate:	
Use 1st:	Monitoring and Test Hole			Data Entry Status:	
Use 2nd:	0			Data Src:	
Final Well Status:	Test Hole			Date Received:	28-Mar-2011 00:00:00
Water Type:				Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z109164			Contractor:	7323
Tag:	A094376			Form Version:	7
Constructn Method:				Owner:	
Elevation (m):				County:	HASTINGS
Elevatn Reliabilty:				Lot:	
Depth to Bedrock:				Concession:	
Well Depth:				Concession Name:	
Overburden/Bedrock:				Easting NAD83:	
Pump Rate:				Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:	BELLEVILLE CITY				
Site Info:					

PDF URL (Map): [https://d2khazk8e83rdv.cloudfront.net/moe\\_mapping/downloads/2Water/Wells\\_pdfs/716\7160887.pdf](https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/716\7160887.pdf)

**Additional Detail(s) (Map)**

Well Completed Date: 2011/03/02  
Year Completed: 2011  
Depth (m): 3.4542984  
Latitude: 44.1682855538947  
Longitude: -77.3458046641091  
Path: 716\7160887.pdf

**Bore Hole Information**

Bore Hole ID:	1003490969	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	18
Code OB:		East83:	312458.00
Code OB Desc:		North83:	4893240.00
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	5
Date Completed:	02-Mar-2011 00:00:00	UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:		Location Method:	gcode
Loc Method Desc:	Geocoding from address		
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

**Overburden and Bedrock  
Materials Interval**

Formation ID: 1003842373

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Layer:</b>		1			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Mat1:</b>		11			
<b>Most Common Material:</b>		GRAVEL			
<b>Mat2:</b>		28			
<b>Mat2 Desc:</b>		SAND			
<b>Mat3:</b>					
<b>Mat3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		1.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1003842374			
<b>Layer:</b>		2			
<b>Color:</b>		6			
<b>General Color:</b>		BROWN			
<b>Mat1:</b>		05			
<b>Most Common Material:</b>		CLAY			
<b>Mat2:</b>		34			
<b>Mat2 Desc:</b>		TILL			
<b>Mat3:</b>		66			
<b>Mat3 Desc:</b>		DENSE			
<b>Formation Top Depth:</b>		1.0			
<b>Formation End Depth:</b>		5.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		1003842375			
<b>Layer:</b>		3			
<b>Color:</b>		2			
<b>General Color:</b>		GREY			
<b>Mat1:</b>		05			
<b>Most Common Material:</b>		CLAY			
<b>Mat2:</b>					
<b>Mat2 Desc:</b>					
<b>Mat3:</b>		79			
<b>Mat3 Desc:</b>		PACKED			
<b>Formation Top Depth:</b>		5.0			
<b>Formation End Depth:</b>		11.333000183105469			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well</u></b>					
<b><u>Use</u></b>					
<b>Method Construction ID:</b>		1003842382			
<b>Method Construction Code:</b>		6			
<b>Method Construction:</b>		Boring			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		1003842372			
<b>Casing No:</b>		0			
<b>Comment:</b>					
<b>Alt Name:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
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**Construction Record - Casing**

**Casing ID:** 1003842378  
**Layer:** 1  
**Material:** 5  
**Open Hole or Material:** PLASTIC  
**Depth From:** 0.0  
**Depth To:** 4.0  
**Casing Diameter:** 2.0  
**Casing Diameter UOM:** inch  
**Casing Depth UOM:** ft

**Construction Record - Screen**

**Screen ID:** 1003842379  
**Layer:** 1  
**Slot:** .10  
**Screen Top Depth:** 4.0  
**Screen End Depth:** 11.333000183105469  
**Screen Material:** 5  
**Screen Depth UOM:** ft  
**Screen Diameter UOM:** inch  
**Screen Diameter:** 2.25

**Water Details**

**Water ID:** 1003842377  
**Layer:**  
**Kind Code:**  
**Kind:**  
**Water Found Depth:**  
**Water Found Depth UOM:** ft

**Hole Diameter**

**Hole ID:** 1003842376  
**Diameter:** 8.0  
**Depth From:** 0.0  
**Depth To:** 11.333000183105469  
**Hole Depth UOM:** ft  
**Hole Diameter UOM:** inch

**Links**

<b>Bore Hole ID:</b> 1003490969	<b>Tag No:</b> A094376
<b>Depth M:</b> 3.4542984	<b>Contractor:</b> 7323
<b>Year Completed:</b> 2011	<b>Path:</b> 716\7160887.pdf
<b>Well Completed Dt:</b> 2011/03/02	<b>Latitude:</b> 44.1682855538947
<b>Audit No:</b> Z109164	<b>Longitude:</b> -77.3458046641091

<a href="#">26</a>	1 of 1	NW/128.1	81.8 / 7.00	P.U.C. BELLEVILLE - HAIG ROAD DUNDAS ST. E/BRADGATE RD. BELLEVILLE CITY ON	CA
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**Certificate #:** 7-0564-92-  
**Application Year:** 92  
**Issue Date:** 7/2/1992  
**Approval Type:** Municipal water  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>					
<a href="#">27</a>	1 of 2	NNW/130.0	84.8 / 10.00	CANAC KITCHENS DESIGN STUDIOS 600 DUNDAS ST E BELLEVILLE ON K8N 5P9	SCT
<b>Established:</b> <b>Plant Size (ft²):</b> <b>Employment:</b>		1989 0 3			
<b>--Details--</b>					
<b>Description:</b>		FURNITURE			
<b>SIC/NAICS Code:</b>		5021			
<a href="#">27</a>	2 of 2	NNW/130.0	84.8 / 10.00	600 Dundas Street Belleville ON	EHS
<b>Order No:</b>		20031023004	<b>Nearest Intersection:</b>		
<b>Status:</b>		C	<b>Municipality:</b>		
<b>Report Type:</b>		Site Report	<b>Client Prov/State:</b> ON		
<b>Report Date:</b>		10/24/03	<b>Search Radius (km):</b> 0.40		
<b>Date Received:</b>		10/23/03	<b>X:</b> -77.342109		
<b>Previous Site Name:</b>			<b>Y:</b> 44.169118		
<b>Lot/Building Size:</b>					
<b>Additional Info Ordered:</b>					
<a href="#">28</a>	1 of 2	N/132.8	85.8 / 11.00	610 Dundas Street East Belleville ON K8N 1G7	EHS
<b>Order No:</b>		22072300001	<b>Nearest Intersection:</b>		
<b>Status:</b>		C	<b>Municipality:</b>		
<b>Report Type:</b>		Standard Report	<b>Client Prov/State:</b> ON		
<b>Report Date:</b>		27-JUL-22	<b>Search Radius (km):</b> .25		
<b>Date Received:</b>		23-JUL-22	<b>X:</b> -77.343031		
<b>Previous Site Name:</b>			<b>Y:</b> 44.1694356		
<b>Lot/Building Size:</b>					
<b>Additional Info Ordered:</b>					
<a href="#">28</a>	2 of 2	N/132.8	85.8 / 11.00	610 Dundas Street East Belleville ON K8N 1G7	EHS
<b>Order No:</b>		22072300001	<b>Nearest Intersection:</b>		
<b>Status:</b>		C	<b>Municipality:</b>		
<b>Report Type:</b>		Standard Report	<b>Client Prov/State:</b> ON		
<b>Report Date:</b>		27-JUL-22	<b>Search Radius (km):</b> .25		
<b>Date Received:</b>		23-JUL-22	<b>X:</b> -77.343031		
<b>Previous Site Name:</b>			<b>Y:</b> 44.1694356		
<b>Lot/Building Size:</b>					
<b>Additional Info Ordered:</b>					
<a href="#">29</a>	1 of 1	NNE/150.0	84.8 / 10.00	lot 13 con 1 ON	WWIS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Well ID:</b>	2902637			<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>				<b>Data Entry Status:</b>	
<b>Use 2nd:</b>				<b>Data Src:</b>	1
<b>Final Well Status:</b>	Abandoned-Supply			<b>Date Received:</b>	11-Oct-1950 00:00:00
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>				<b>Contractor:</b>	4750
<b>Tag:</b>				<b>Form Version:</b>	1
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	HASTINGS
<b>Elevatn Reliability:</b>				<b>Lot:</b>	013
<b>Depth to Bedrock:</b>				<b>Concession:</b>	01
<b>Well Depth:</b>				<b>Concession Name:</b>	CON
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>	BELLEVILLE CITY (THURLOW)				
<b>Site Info:</b>					
<b>PDF URL (Map):</b>	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/290\2902637.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/290\2902637.pdf</a>				
<b><u>Additional Detail(s) (Map)</u></b>					
<b>Well Completed Date:</b>	1950/09/25				
<b>Year Completed:</b>	1950				
<b>Depth (m):</b>	24.0792				
<b>Latitude:</b>	44.170186640273				
<b>Longitude:</b>	-77.3395908584051				
<b>Path:</b>	290\2902637.pdf				
<b><u>Bore Hole Information</u></b>					
<b>Bore Hole ID:</b>	10158295			<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	18
<b>Code OB:</b>				<b>East83:</b>	312960.80
<b>Code OB Desc:</b>				<b>North83:</b>	4893437.00
<b>Open Hole:</b>				<b>Org CS:</b>	
<b>Cluster Kind:</b>				<b>UTMRC:</b>	9
<b>Date Completed:</b>	25-Sep-1950 00:00:00			<b>UTMRC Desc:</b>	unknown UTM
<b>Remarks:</b>				<b>Location Method:</b>	p9
<b>Loc Method Desc:</b>	Original Pre1985 UTM Rel Code 9: unknown UTM				
<b>Elevrc Desc:</b>					
<b>Location Source Date:</b>					
<b>Improvement Location Source:</b>					
<b>Improvement Location Method:</b>					
<b>Source Revision Comment:</b>					
<b>Supplier Comment:</b>					
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>	931462293				
<b>Layer:</b>	1				
<b>Color:</b>					
<b>General Color:</b>					
<b>Mat1:</b>	05				
<b>Most Common Material:</b>	CLAY				
<b>Mat2:</b>					
<b>Mat2 Desc:</b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Mat3:</b>					
<b>Mat3 Desc:</b>					
<b>Formation Top Depth:</b>		0.0			
<b>Formation End Depth:</b>		10.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Overburden and Bedrock</u></b>					
<b><u>Materials Interval</u></b>					
<b>Formation ID:</b>		931462294			
<b>Layer:</b>		2			
<b>Color:</b>					
<b>General Color:</b>					
<b>Mat1:</b>		15			
<b>Most Common Material:</b>		LIMESTONE			
<b>Mat2:</b>					
<b>Mat2 Desc:</b>					
<b>Mat3:</b>					
<b>Mat3 Desc:</b>					
<b>Formation Top Depth:</b>		10.0			
<b>Formation End Depth:</b>		79.0			
<b>Formation End Depth UOM:</b>		ft			
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>		962902637			
<b>Method Construction Code:</b>		1			
<b>Method Construction:</b>		Cable Tool			
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>		10706865			
<b>Casing No:</b>		1			
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		930270140			
<b>Layer:</b>		1			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			
<b>Depth From:</b>					
<b>Depth To:</b>		10.0			
<b>Casing Diameter:</b>		6.0			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>		930270141			
<b>Layer:</b>		2			
<b>Material:</b>		4			
<b>Open Hole or Material:</b>		OPEN HOLE			
<b>Depth From:</b>					
<b>Depth To:</b>		79.0			
<b>Casing Diameter:</b>		6.0			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Links</b>					
<b>Bore Hole ID:</b>	10158295			<b>Tag No:</b>	
<b>Depth M:</b>	24.0792			<b>Contractor:</b>	4750
<b>Year Completed:</b>	1950			<b>Path:</b>	290\2902637.pdf
<b>Well Completed Dt:</b>	1950/09/25			<b>Latitude:</b>	44.170186640273
<b>Audit No:</b>				<b>Longitude:</b>	-77.3395908584051

[30](#) 1 of 1 WNW/171.0 84.9 / 10.03 lot 11 con 1 ON WWIS

<b>Well ID:</b>	2902636	<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>		<b>Flow Rate:</b>	
<b>Use 1st:</b>	Domestic	<b>Data Entry Status:</b>	
<b>Use 2nd:</b>	0	<b>Data Src:</b>	1
<b>Final Well Status:</b>	Water Supply	<b>Date Received:</b>	03-Jan-1957 00:00:00
<b>Water Type:</b>		<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>		<b>Abandonment Rec:</b>	
<b>Audit No:</b>		<b>Contractor:</b>	1821
<b>Tag:</b>		<b>Form Version:</b>	1
<b>Constructn Method:</b>		<b>Owner:</b>	
<b>Elevation (m):</b>		<b>County:</b>	HASTINGS
<b>Elevatn Reliabilty:</b>		<b>Lot:</b>	011
<b>Depth to Bedrock:</b>		<b>Concession:</b>	01
<b>Well Depth:</b>		<b>Concession Name:</b>	CON
<b>Overburden/Bedrock:</b>		<b>Easting NAD83:</b>	
<b>Pump Rate:</b>		<b>Northing NAD83:</b>	
<b>Static Water Level:</b>		<b>Zone:</b>	
<b>Clear/Cloudy:</b>		<b>UTM Reliability:</b>	
<b>Municipality:</b>	BELLEVILLE CITY (THURLOW)		
<b>Site Info:</b>			
<b>PDF URL (Map):</b>	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/290\2902636.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/290\2902636.pdf</a>		

**Additional Detail(s) (Map)**

**Well Completed Date:** 1956/10/23  
**Year Completed:** 1956  
**Depth (m):** 10.3632  
**Latitude:** 44.1679007681481  
**Longitude:** -77.3478807201891  
**Path:** 290\2902636.pdf

**Bore Hole Information**

<b>Bore Hole ID:</b>	10158294	<b>Elevation:</b>	
<b>DP2BR:</b>		<b>Elevrc:</b>	
<b>Spatial Status:</b>		<b>Zone:</b>	18
<b>Code OB:</b>		<b>East83:</b>	312290.80
<b>Code OB Desc:</b>		<b>North83:</b>	4893202.00
<b>Open Hole:</b>		<b>Org CS:</b>	
<b>Cluster Kind:</b>		<b>UTMRC:</b>	9
<b>Date Completed:</b>	23-Oct-1956 00:00:00	<b>UTMRC Desc:</b>	unknown UTM
<b>Remarks:</b>		<b>Location Method:</b>	p9
<b>Loc Method Desc:</b>	Original Pre1985 UTM Rel Code 9: unknown UTM		
<b>Elevrc Desc:</b>			
<b>Location Source Date:</b>			
<b>Improvement Location Source:</b>			
<b>Improvement Location Method:</b>			
<b>Source Revision Comment:</b>			
<b>Supplier Comment:</b>			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>			931462291		
<b>Layer:</b>			1		
<b>Color:</b>					
<b>General Color:</b>					
<b>Mat1:</b>			05		
<b>Most Common Material:</b>			CLAY		
<b>Mat2:</b>					
<b>Mat2 Desc:</b>					
<b>Mat3:</b>					
<b>Mat3 Desc:</b>					
<b>Formation Top Depth:</b>			0.0		
<b>Formation End Depth:</b>			18.0		
<b>Formation End Depth UOM:</b>			ft		
<b><u>Overburden and Bedrock Materials Interval</u></b>					
<b>Formation ID:</b>			931462292		
<b>Layer:</b>			2		
<b>Color:</b>					
<b>General Color:</b>					
<b>Mat1:</b>			15		
<b>Most Common Material:</b>			LIMESTONE		
<b>Mat2:</b>					
<b>Mat2 Desc:</b>					
<b>Mat3:</b>					
<b>Mat3 Desc:</b>					
<b>Formation Top Depth:</b>			18.0		
<b>Formation End Depth:</b>			34.0		
<b>Formation End Depth UOM:</b>			ft		
<b><u>Method of Construction &amp; Well Use</u></b>					
<b>Method Construction ID:</b>			962902636		
<b>Method Construction Code:</b>			1		
<b>Method Construction:</b>			Cable Tool		
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>			10706864		
<b>Casing No:</b>			1		
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>			930270139		
<b>Layer:</b>			2		
<b>Material:</b>			4		
<b>Open Hole or Material:</b>			OPEN HOLE		
<b>Depth From:</b>					
<b>Depth To:</b>			34.0		
<b>Casing Diameter:</b>			6.0		
<b>Casing Diameter UOM:</b>			inch		
<b>Casing Depth UOM:</b>			ft		
<b><u>Construction Record - Casing</u></b>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Casing ID:</b>		930270138			
<b>Layer:</b>		1			
<b>Material:</b>		1			
<b>Open Hole or Material:</b>		STEEL			
<b>Depth From:</b>					
<b>Depth To:</b>		18.0			
<b>Casing Diameter:</b>		6.0			
<b>Casing Diameter UOM:</b>		inch			
<b>Casing Depth UOM:</b>		ft			

**Results of Well Yield Testing**

<b>Pumping Test Method Desc:</b>	PUMP
<b>Pump Test ID:</b>	992902636
<b>Pump Set At:</b>	
<b>Static Level:</b>	9.0
<b>Final Level After Pumping:</b>	34.0
<b>Recommended Pump Depth:</b>	
<b>Pumping Rate:</b>	2.0
<b>Flowing Rate:</b>	
<b>Recommended Pump Rate:</b>	
<b>Levels UOM:</b>	ft
<b>Rate UOM:</b>	GPM
<b>Water State After Test Code:</b>	1
<b>Water State After Test:</b>	CLEAR
<b>Pumping Test Method:</b>	1
<b>Pumping Duration HR:</b>	1
<b>Pumping Duration MIN:</b>	0
<b>Flowing:</b>	No

**Water Details**

<b>Water ID:</b>	933616200
<b>Layer:</b>	1
<b>Kind Code:</b>	1
<b>Kind:</b>	FRESH
<b>Water Found Depth:</b>	29.0
<b>Water Found Depth UOM:</b>	ft

**Links**

<b>Bore Hole ID:</b>	10158294	<b>Tag No:</b>	
<b>Depth M:</b>	10.3632	<b>Contractor:</b>	1821
<b>Year Completed:</b>	1956	<b>Path:</b>	290\2902636.pdf
<b>Well Completed Dt:</b>	1956/10/23	<b>Latitude:</b>	44.1679007681481
<b>Audit No:</b>		<b>Longitude:</b>	-77.3478807201891

[31](#) 1 of 1 W/180.0 77.5 / 2.64 Thurlow BF Dump ANDR  
 Belleville ON K8N

<b>Legal Description:</b>	Thurlow BF Lots 2-3 pt
<b>Location Description:</b>	50m S of CPR R-O-W, in marsh 100m N of Bay of Quinte, 250m S of Dundas St** [Highway 2]
<b>Municipality:</b>	Belleville City
<b>Current Municipality:</b>	Belleville City
<b>RM:</b>	Hastings County
<b>Facility:</b>	Dump
<b>Date Active:</b>	1990
<b>Date Begun:</b>	
<b>Date Complete:</b>	
<b>Area (Ha):</b>	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Landfill Type:</b> <b>Group Name:</b> <b>Operated By:</b> <b>Serial:</b> <b>NTS:</b> <b>Diameter (m):</b>		Sanitary landfill Bay of Quinte [Lake Ontario]			
<b>Historical Summary:</b> Thurlow BF Dump MOEE 1994 Thurlow BF Lots 2-3 pt cited as an active waste disposal site in 1990, 100% other wastes (Ontario Ministry of the Environment [1994] Waste disposal site inventory, [Toronto]: Ontario Environment, 1994., i, 196 pp., maps, ISBN 0772984093). 1973 NTS Map 31C03 Not marked, 50m S of CPR R-O-W, in marsh 100m N of Bay of Quinte, 250m S of Dundas St** [Highway 2] [1973 NTS 1:50,000 Map Belleville ON Sheet 31C03 edition 4 (air photos 1967, culture check 1968, printed 1973)]. 1979 NTS Map 31C03 Not marked [1979 NTS 1:50,000 Map Belleville ON Sheet 31C03 edition 5 (air photos 1976, culture check 1976, information 1976, printed 1979)]. 1982 NTS Map 31C03 Not marked [1982 NTS 1:50,000 Map Belleville ON Sheet 31C03 edition 6 (air photos 1979, culture check 1979, printed 1982)]. **[1978] Pathfinder Air Surveys Ltd., Pathfinder City Map & Street Guide of Belleville, Trenton and the Quinte Area (YUML: G3524 B444P2 12 1978).					
<b>Waste Type:</b> <b>UTM X Nad 27:</b> <b>UTM Y Nad 27:</b> <b>UTM Zone:</b>		312250 4892750 18			
<a href="#">32</a>	1 of 1	NNE/184.4	84.8 / 10.00	180 Haig Street Belleville ON K8N 5K2	EHS
<b>Order No:</b> <b>Status:</b> <b>Report Type:</b> <b>Report Date:</b> <b>Date Received:</b> <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b>		20111011047 C Standard Select Report 10/13/2011 10/11/2011 3:46:41 PM  City Directory		<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> <b>Search Radius (km):</b> <b>X:</b> <b>Y:</b>	
				Old Hwy 2/ Dundas St E ON 0.25 -77.340267 44.170425	
<a href="#">33</a>	1 of 1	W/194.1	78.6 / 3.79	PT 2-3 BROKEN BELLEVILLE ON	WDSH
<b>Site No.:</b> <b>Region:</b> <b>County:</b> <b>Concession:</b> <b>Lot:</b> <b>Easting:</b> <b>Northing:</b> <b>Zone:</b> <b>Date Closed:</b> <b>Status:</b> <b>Classification:</b> <b>%CommercialWste:</b> <b>%DomesticWste Rec:</b> <b>%LiquidWste Rec:</b> <b>%HazardousWste Rec:</b> <b>%Non-haz.Wste Rec:</b> <b>%Sewage/Sludge Rec:</b> <b>%Other Wste Rec:</b>		A360101 SOUTHEAST HASTINGS BROKEN PT 2-3 312250 4892750 18 n/a ACTIVE A3 - POTENTIAL HUMAN IMPACT-URBAN MUNICIPAL/DOMESTIC WASTE 0 0 0 0 0 0 100			
<a href="#">34</a>	1 of 3	NNE/200.3	85.7 / 10.85	180 Haig Road Belleville ON K8N 5K2	EHS
<b>Order No:</b> <b>Status:</b>		21121000336 C		<b>Nearest Intersection:</b> <b>Municipality:</b>	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Report Type:</b> Standard Report <b>Report Date:</b> 15-DEC-21 <b>Date Received:</b> 10-DEC-21 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Fire Insur. Maps and/or Site Plans; City Directory					
<a href="#">34</a>	2 of 3	NNE/200.3	85.7 / 10.85	180 Haig Road Belleville ON K8N 5K2	EHS
<b>Order No:</b> 21121000336 <b>Status:</b> C <b>Report Type:</b> Standard Report <b>Report Date:</b> 15-DEC-21 <b>Date Received:</b> 10-DEC-21 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Fire Insur. Maps and/or Site Plans; City Directory					
<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .25 <b>X:</b> -77.3411093 <b>Y:</b> 44.1704732					
<a href="#">34</a>	3 of 3	NNE/200.3	85.7 / 10.85	180 Haig Road Belleville ON K8N 5K2	EHS
<b>Order No:</b> 21121000336 <b>Status:</b> C <b>Report Type:</b> Standard Report <b>Report Date:</b> 15-DEC-21 <b>Date Received:</b> 10-DEC-21 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Fire Insur. Maps and/or Site Plans; City Directory					
<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .25 <b>X:</b> -77.3411093 <b>Y:</b> 44.1704732					
<a href="#">35</a>	1 of 14	NE/236.2	82.9 / 8.08	DEVOLIN MOTORS LTD. 675 DUNDAS ST. E. BELLEVILLE CITY ON	CA
<b>Certificate #:</b> 8-4119-89- <b>Application Year:</b> 89 <b>Issue Date:</b> 2/7/1990 <b>Approval Type:</b> Industrial air <b>Status:</b> Approved in 1990 <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> ADDIT.OF 2 AUTOMOTIVE PAINT SPRAY BOOTHS <b>Contaminants:</b> <b>Emission Control:</b>					
<a href="#">35</a>	2 of 14	NE/236.2	82.9 / 8.08	DEVOLIN MOTORS LTD 675 DUNDAS ST E BELLEVILLE ON	PRT
<b>Location ID:</b> 19734 <b>Type:</b> retail <b>Expiry Date:</b> 1993-01-31 <b>Capacity (L):</b> 4000 <b>Licence #:</b> 0076353333					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">35</a>	3 of 14	NE/236.2	82.9 / 8.08	DEVOLIN MOTORS LTD 675 DUNDAS ST E BELLEVILLE ON	PRT
<b>Location ID:</b> <b>Type:</b> <b>Expiry Date:</b> <b>Capacity (L):</b> <b>Licence #:</b>		19734 retail 1995-05-31 10000 0032568001			
<a href="#">35</a>	4 of 14	NE/236.2	82.9 / 8.08	DEVOLIN MOTORS LTD 675 DUNDAS ST E BELLEVILLE ON	PRT
<b>Location ID:</b> <b>Type:</b> <b>Expiry Date:</b> <b>Capacity (L):</b> <b>Licence #:</b>		19734 retail 1995-05-31 0 0032568002			
<a href="#">35</a>	5 of 14	NE/236.2	82.9 / 8.08	DEVOLIN MOTORS LTD 675 DUNDAS ST E BELLEVILLE ON	DTNK
<b><u>Delisted Expired Fuel Safety Facilities</u></b>					
<b>Instance No:</b> <b>Status:</b> <b>Instance ID:</b> <b>Instance Type:</b> <b>Instance Creation Dt:</b> <b>Instance Install Dt:</b> <b>Item Description:</b> <b>Manufacturer:</b> <b>Model:</b> <b>Serial No:</b> <b>ULC Standard:</b> <b>Quantity:</b> <b>Unit of Measure:</b> <b>Overfill Prot Type:</b> <b>Creation Date:</b> <b>Next Periodic Str DT:</b> <b>TSSA Base Sched Cycle 2:</b> <b>TSSAMax Hazard Rank 1:</b> <b>TSSA Risk Based Periodic Yn:</b> <b>TSSA Volume of Directives:</b> <b>TSSA Periodic Exempt:</b> <b>TSSA Statutory Interval:</b> <b>TSSA Recd Insp Interva:</b> <b>TSSA Recd Tolerance:</b> <b>TSSA Program Area:</b> <b>TSSA Program Area 2:</b> <b>Description:</b> <b>Original Source:</b> <b>Record Date:</b>		10029854 EXPIRED 10581 FS Facility  Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Source:			
Fuels Safety Propane Filling Plant > 5000 USW EXP Up to Mar 2012					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">35</a>	6 of 14	NE/236.2	82.9 / 8.08	DEVOLIN MOTORS LTD 675 DUNDAS ST E BELLEVILLE ON	DTNK

Delisted Expired Fuel Safety  
Facilities

<b>Instance No:</b>	9907233	<b>Expired Date:</b>	
<b>Status:</b>	EXPIRED	<b>Max Hazard Rank:</b>	
<b>Instance ID:</b>	396172	<b>Facility Location:</b>	
<b>Instance Type:</b>	FS Facility	<b>Facility Type:</b>	
<b>Instance Creation Dt:</b>		<b>Fuel Type 2:</b>	
<b>Instance Install Dt:</b>		<b>Fuel Type 3:</b>	
<b>Item Description:</b>		<b>Panam Related:</b>	
<b>Manufacturer:</b>		<b>Panam Venue Nm:</b>	
<b>Model:</b>		<b>External Identifier:</b>	
<b>Serial No:</b>		<b>Item:</b>	
<b>ULC Standard:</b>		<b>Piping Steel:</b>	
<b>Quantity:</b>		<b>Piping Galvanized:</b>	
<b>Unit of Measure:</b>		<b>Tank Single Wall St:</b>	
<b>Overfill Prot Type:</b>		<b>Piping Underground:</b>	
<b>Creation Date:</b>		<b>Tank Underground:</b>	
<b>Next Periodic Str DT:</b>		<b>Source:</b>	
<b>TSSA Base Sched Cycle 2:</b>			
<b>TSSA Max Hazard Rank 1:</b>			
<b>TSSA Risk Based Periodic Yn:</b>			
<b>TSSA Volume of Directives:</b>			
<b>TSSA Periodic Exempt:</b>			
<b>TSSA Statutory Interval:</b>			
<b>TSSA Recd Insp Interva:</b>			
<b>TSSA Recd Tolerance:</b>			
<b>TSSA Program Area:</b>			
<b>TSSA Program Area 2:</b>			
<b>Description:</b>	FS Propane Refill Cntr - Cylr Fill		
<b>Original Source:</b>	EXP		
<b>Record Date:</b>	Up to Mar 2012		

<a href="#">35</a>	7 of 14	NE/236.2	82.9 / 8.08	AYE COMPANY O/A CENTRAL REPAIR 675 DUNDAS ST E BELLEVILLE ON	DTNK
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Delisted Expired Fuel Safety  
Facilities

<b>Instance No:</b>	10029880	<b>Expired Date:</b>	
<b>Status:</b>	EXPIRED	<b>Max Hazard Rank:</b>	
<b>Instance ID:</b>	10602	<b>Facility Location:</b>	
<b>Instance Type:</b>	FS Facility	<b>Facility Type:</b>	
<b>Instance Creation Dt:</b>		<b>Fuel Type 2:</b>	
<b>Instance Install Dt:</b>		<b>Fuel Type 3:</b>	
<b>Item Description:</b>		<b>Panam Related:</b>	
<b>Manufacturer:</b>		<b>Panam Venue Nm:</b>	
<b>Model:</b>		<b>External Identifier:</b>	
<b>Serial No:</b>		<b>Item:</b>	
<b>ULC Standard:</b>		<b>Piping Steel:</b>	
<b>Quantity:</b>		<b>Piping Galvanized:</b>	
<b>Unit of Measure:</b>		<b>Tank Single Wall St:</b>	
<b>Overfill Prot Type:</b>		<b>Piping Underground:</b>	
<b>Creation Date:</b>		<b>Tank Underground:</b>	
<b>Next Periodic Str DT:</b>		<b>Source:</b>	
<b>TSSA Base Sched Cycle 2:</b>			



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>TSSAMax Hazard Rank 1:</b> <b>TSSA Risk Based Periodic Yn:</b> <b>TSSA Volume of Directives:</b> <b>TSSA Periodic Exempt:</b> <b>TSSA Statutory Interval:</b> <b>TSSA Recd Insp Interva:</b> <b>TSSA Recd Tolerance:</b> <b>TSSA Program Area:</b> <b>TSSA Program Area 2:</b> <b>Description:</b> FS Propane Vehicle Conv Centre <b>Original Source:</b> EXP <b>Record Date:</b> Up to Mar 2012					

<a href="#">35</a>	8 of 14	NE/236.2	82.9 / 8.08	DEVOLIN MOTORS LTD 675 DUNDAS ST E BELLEVILLE ON	DTNK
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**Delisted Expired Fuel Safety Facilities**

<b>Instance No:</b> 11287355 <b>Status:</b> EXPIRED <b>Instance ID:</b> 76309 <b>Instance Type:</b> FS Propane Tank <b>Instance Creation Dt:</b> <b>Instance Install Dt:</b> <b>Item Description:</b> <b>Manufacturer:</b> <b>Model:</b> <b>Serial No:</b> <b>ULC Standard:</b> <b>Quantity:</b> <b>Unit of Measure:</b> <b>Overfill Prot Type:</b> <b>Creation Date:</b> <b>Next Periodic Str DT:</b> <b>TSSA Base Sched Cycle 2:</b> <b>TSSAMax Hazard Rank 1:</b> <b>TSSA Risk Based Periodic Yn:</b> <b>TSSA Volume of Directives:</b> <b>TSSA Periodic Exempt:</b> <b>TSSA Statutory Interval:</b> <b>TSSA Recd Insp Interva:</b> <b>TSSA Recd Tolerance:</b> <b>TSSA Program Area:</b> <b>TSSA Program Area 2:</b> <b>Description:</b> FS Propane Tank <b>Original Source:</b> EXP <b>Record Date:</b> Up to Mar 2012	<b>Expired Date:</b> <b>Max Hazard Rank:</b> <b>Facility Location:</b> <b>Facility Type:</b> <b>Fuel Type 2:</b> <b>Fuel Type 3:</b> <b>Panam Related:</b> <b>Panam Venue Nm:</b> <b>External Identifier:</b> <b>Item:</b> <b>Piping Steel:</b> <b>Piping Galvanized:</b> <b>Tank Single Wall St:</b> <b>Piping Underground:</b> <b>Tank Underground:</b> <b>Source:</b>
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<a href="#">35</a>	9 of 14	NE/236.2	82.9 / 8.08	DEVOLIN MOTORS LTD 675 DUNDAS ST E BELLEVILLE ON	DTNK
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**Delisted Expired Fuel Safety Facilities**

<b>Instance No:</b> 11287374 <b>Status:</b> EXPIRED <b>Instance ID:</b> 76681 <b>Instance Type:</b> FS Propane Tank	<b>Expired Date:</b> <b>Max Hazard Rank:</b> <b>Facility Location:</b> <b>Facility Type:</b>
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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Instance Creation Dt:</b> <b>Instance Install Dt:</b> <b>Item Description:</b> <b>Manufacturer:</b> <b>Model:</b> <b>Serial No:</b> <b>ULC Standard:</b> <b>Quantity:</b> <b>Unit of Measure:</b> <b>Overfill Prot Type:</b> <b>Creation Date:</b> <b>Next Periodic Str DT:</b> <b>TSSA Base Sched Cycle 2:</b> <b>TSSAMax Hazard Rank 1:</b> <b>TSSA Risk Based Periodic Yn:</b> <b>TSSA Volume of Directives:</b> <b>TSSA Periodic Exempt:</b> <b>TSSA Statutory Interval:</b> <b>TSSA Recd Insp Interva:</b> <b>TSSA Recd Tolerance:</b> <b>TSSA Program Area:</b> <b>TSSA Program Area 2:</b> <b>Description:</b> <b>Original Source:</b> <b>Record Date:</b>		FS Propane Tank EXP Up to Mar 2012		<b>Fuel Type 2:</b> <b>Fuel Type 3:</b> <b>Panam Related:</b> <b>Panam Venue Nm:</b> <b>External Identifier:</b> <b>Item:</b> <b>Piping Steel:</b> <b>Piping Galvanized:</b> <b>Tank Single Wall St:</b> <b>Piping Underground:</b> <b>Tank Underground:</b> <b>Source:</b>	

<a href="#">35</a>	10 of 14	NE/236.2	82.9 / 8.08	DEVOLIN MOTORS LTD 675 DUNDAS ST E BELLEVILLE ON	DTNK
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**Delisted Expired Fuel Safety Facilities**

<b>Instance No:</b> <b>Status:</b> <b>Instance ID:</b> <b>Instance Type:</b> <b>Instance Creation Dt:</b> <b>Instance Install Dt:</b> <b>Item Description:</b> <b>Manufacturer:</b> <b>Model:</b> <b>Serial No:</b> <b>ULC Standard:</b> <b>Quantity:</b> <b>Unit of Measure:</b> <b>Overfill Prot Type:</b> <b>Creation Date:</b> <b>Next Periodic Str DT:</b> <b>TSSA Base Sched Cycle 2:</b> <b>TSSAMax Hazard Rank 1:</b> <b>TSSA Risk Based Periodic Yn:</b> <b>TSSA Volume of Directives:</b> <b>TSSA Periodic Exempt:</b> <b>TSSA Statutory Interval:</b> <b>TSSA Recd Insp Interva:</b> <b>TSSA Recd Tolerance:</b> <b>TSSA Program Area:</b> <b>TSSA Program Area 2:</b> <b>Description:</b> <b>Original Source:</b> <b>Record Date:</b>	11287336 EXPIRED 76736 FS Propane Tank	<b>Expired Date:</b> <b>Max Hazard Rank:</b> <b>Facility Location:</b> <b>Facility Type:</b> <b>Fuel Type 2:</b> <b>Fuel Type 3:</b> <b>Panam Related:</b> <b>Panam Venue Nm:</b> <b>External Identifier:</b> <b>Item:</b> <b>Piping Steel:</b> <b>Piping Galvanized:</b> <b>Tank Single Wall St:</b> <b>Piping Underground:</b> <b>Tank Underground:</b> <b>Source:</b>
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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<a href="#">35</a>	11 of 14	NE/236.2	82.9 / 8.08	DEVOLIN MOTORS LTD 675 DUNDAS ST E BELLEVILLE ON	DTNK

Delisted Expired Fuel Safety Facilities

<b>Instance No:</b>	11287316	<b>Expired Date:</b>	
<b>Status:</b>	EXPIRED	<b>Max Hazard Rank:</b>	
<b>Instance ID:</b>	77195	<b>Facility Location:</b>	
<b>Instance Type:</b>	FS Propane Tank	<b>Facility Type:</b>	
<b>Instance Creation Dt:</b>		<b>Fuel Type 2:</b>	
<b>Instance Install Dt:</b>		<b>Fuel Type 3:</b>	
<b>Item Description:</b>		<b>Panam Related:</b>	
<b>Manufacturer:</b>		<b>Panam Venue Nm:</b>	
<b>Model:</b>		<b>External Identifier:</b>	
<b>Serial No:</b>		<b>Item:</b>	
<b>ULC Standard:</b>		<b>Piping Steel:</b>	
<b>Quantity:</b>		<b>Piping Galvanized:</b>	
<b>Unit of Measure:</b>		<b>Tank Single Wall St:</b>	
<b>Overfill Prot Type:</b>		<b>Piping Underground:</b>	
<b>Creation Date:</b>		<b>Tank Underground:</b>	
<b>Next Periodic Str DT:</b>		<b>Source:</b>	
<b>TSSA Base Sched Cycle 2:</b>			
<b>TSSAMax Hazard Rank 1:</b>			
<b>TSSA Risk Based Periodic Yn:</b>			
<b>TSSA Volume of Directives:</b>			
<b>TSSA Periodic Exempt:</b>			
<b>TSSA Statutory Interval:</b>			
<b>TSSA Recd Insp Interva:</b>			
<b>TSSA Recd Tolerance:</b>			
<b>TSSA Program Area:</b>			
<b>TSSA Program Area 2:</b>			
<b>Description:</b>	FS Propane Tank		
<b>Original Source:</b>	EXP		
<b>Record Date:</b>	Up to Mar 2012		

<a href="#">35</a>	12 of 14	NE/236.2	82.9 / 8.08	DEVOLIN MOTORS LTD 675 DUNDAS ST E BELLEVILLE ON	DTNK
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Delisted Expired Fuel Safety Facilities

<b>Instance No:</b>	11105447	<b>Expired Date:</b>	
<b>Status:</b>	EXPIRED	<b>Max Hazard Rank:</b>	
<b>Instance ID:</b>	68732	<b>Facility Location:</b>	
<b>Instance Type:</b>	FS Propane Tank	<b>Facility Type:</b>	
<b>Instance Creation Dt:</b>		<b>Fuel Type 2:</b>	
<b>Instance Install Dt:</b>		<b>Fuel Type 3:</b>	
<b>Item Description:</b>		<b>Panam Related:</b>	
<b>Manufacturer:</b>		<b>Panam Venue Nm:</b>	
<b>Model:</b>		<b>External Identifier:</b>	
<b>Serial No:</b>		<b>Item:</b>	
<b>ULC Standard:</b>		<b>Piping Steel:</b>	
<b>Quantity:</b>		<b>Piping Galvanized:</b>	
<b>Unit of Measure:</b>		<b>Tank Single Wall St:</b>	
<b>Overfill Prot Type:</b>		<b>Piping Underground:</b>	
<b>Creation Date:</b>		<b>Tank Underground:</b>	
<b>Next Periodic Str DT:</b>		<b>Source:</b>	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>TSSA Base Sched Cycle 2:</b> <b>TSSAMax Hazard Rank 1:</b> <b>TSSA Risk Based Periodic Yn:</b> <b>TSSA Volume of Directives:</b> <b>TSSA Periodic Exempt:</b> <b>TSSA Statutory Interval:</b> <b>TSSA Recd Insp Interva:</b> <b>TSSA Recd Tolerance:</b> <b>TSSA Program Area:</b> <b>TSSA Program Area 2:</b> <b>Description:</b> FS Propane Tank <b>Original Source:</b> EXP <b>Record Date:</b> Up to Mar 2012					

<a href="#">35</a>	13 of 14	NE/236.2	82.9 / 8.08	DEVOLIN MOTORS LTD 675 DUNDAS ST E BELLEVILLE ON	DTNK
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**Delisted Expired Fuel Safety Facilities**

<b>Instance No:</b> 11105466 <b>Status:</b> EXPIRED <b>Instance ID:</b> 69334 <b>Instance Type:</b> FS Propane Tank <b>Instance Creation Dt:</b> <b>Instance Install Dt:</b> <b>Item Description:</b> <b>Manufacturer:</b> <b>Model:</b> <b>Serial No:</b> <b>ULC Standard:</b> <b>Quantity:</b> <b>Unit of Measure:</b> <b>Overfill Prot Type:</b> <b>Creation Date:</b> <b>Next Periodic Str DT:</b> <b>TSSA Base Sched Cycle 2:</b> <b>TSSAMax Hazard Rank 1:</b> <b>TSSA Risk Based Periodic Yn:</b> <b>TSSA Volume of Directives:</b> <b>TSSA Periodic Exempt:</b> <b>TSSA Statutory Interval:</b> <b>TSSA Recd Insp Interva:</b> <b>TSSA Recd Tolerance:</b> <b>TSSA Program Area:</b> <b>TSSA Program Area 2:</b> <b>Description:</b> FS Propane Tank <b>Original Source:</b> EXP <b>Record Date:</b> Up to Mar 2012	<b>Expired Date:</b> <b>Max Hazard Rank:</b> <b>Facility Location:</b> <b>Facility Type:</b> <b>Fuel Type 2:</b> <b>Fuel Type 3:</b> <b>Panam Related:</b> <b>Panam Venue Nm:</b> <b>External Identifier:</b> <b>Item:</b> <b>Piping Steel:</b> <b>Piping Galvanized:</b> <b>Tank Single Wall St:</b> <b>Piping Underground:</b> <b>Tank Underground:</b> <b>Source:</b>
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<a href="#">35</a>	14 of 14	NE/236.2	82.9 / 8.08	DEVOLIN MOTORS LTD 675 DUNDAS ST E BELLEVILLE ON	DTNK
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**Delisted Expired Fuel Safety Facilities**

<b>Instance No:</b> 11193531 <b>Status:</b> EXPIRED <b>Instance ID:</b> 72696	<b>Expired Date:</b> <b>Max Hazard Rank:</b> <b>Facility Location:</b>
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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
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**Bore Hole ID:** 1003752661  
**DP2BR:**  
**Spatial Status:**  
**Code OB:**  
**Code OB Desc:**  
**Open Hole:**  
**Cluster Kind:**  
**Date Completed:** 21-Nov-2011 00:00:00  
**Remarks:**  
**Loc Method Desc:** on Water Well Record  
**Elevrc Desc:**  
**Location Source Date:**  
**Improvement Location Source:**  
**Improvement Location Method:**  
**Source Revision Comment:**  
**Supplier Comment:**

**Elevation:**  
**Elevrc:**  
**Zone:** 18  
**East83:** 312813.00  
**North83:** 4893508.00  
**Org CS:** UTM83  
**UTMRC:** 4  
**UTMRC Desc:** margin of error : 30 m - 100 m  
**Location Method:** wwr

**Links**

**Bore Hole ID:** 1003752661  
**Depth M:**  
**Year Completed:** 2011  
**Well Completed Dt:** 2011/11/21  
**Audit No:** C16372

**Tag No:** A124896  
**Contractor:** 7085  
**Path:**  
**Latitude:** 44.1707874700744  
**Longitude:** -77.3414633758686

<a href="#">37</a>	1 of 1	NNW/247.1	84.8 / 10.00	PUC POLE TRANSFORMER IN FRONT OF 17 COOKS COURT TRANSFORMER BELLEVILLE CITY ON	SPL
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**Ref No:** 88091  
**Site No:**  
**Incident Dt:** 7/7/1993  
**Year:**  
**Incident Cause:** COOLING SYSTEM LEAK  
**Incident Event:**  
**Environment Impact:** POSSIBLE  
**Nature of Impact:** Soil contamination  
**MOE Response:**  
**Dt MOE Arvl on Scn:**  
**MOE Reported Dt:** 7/7/1993  
**Dt Document Closed:**  
**Municipality No:** 51103  
**System Facility Address:**  
**Client Type:**  
**Call Report Location Geodata:**  
**Contaminant Code:**  
**Contaminant Name:**  
**Contaminant Limit 1:**  
**Contam Limit Freq 1:**  
**Contaminant UN No 1:**  
**Receiving Medium:** LAND  
**Receiving Environment:**  
**Incident Reason:** GASKET/JOINT  
**Incident Summary:** BELLEVILLE HYDRO - 10 L OF MINERAL OIL TO GROUND FROM TRANSFORMER.  
**Site Region:**  
**Site Municipality:** BELLEVILLE CITY  
**Activity Preceding Spill:**  
**Property 2nd Watershed:**  
**Property Tertiary Watershed:**  
**Sector Type:**  
**SAC Action Class:**  
**Source Type:**

**Contaminant Qty:**  
**Nature of Damage:**  
**Discharger Report:**  
**Material Group:**  
**Health/Env Conseq:**  
**Agency Involved:**  
**Site Lot:**  
**Site Conc:**  
**Site Geo Ref Accu:**  
**Site Map Datum:**  
**Northing:**  
**Easting:**

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Site County/District:</b> <b>Site Geo Ref Meth:</b> <b>Site District Office:</b> <b>Nearest Watercourse:</b> <b>Site Name:</b> <b>Site Address:</b> <b>Client Name:</b>					
<a href="#">38</a>	1 of 1	WNW/255.0	84.8 / 10.00	525 Dundas Street East Belleville ON K8N 1G4	EHS
<b>Order No:</b> 20180904076 <b>Status:</b> C <b>Report Type:</b> Standard Report <b>Report Date:</b> 10-SEP-18 <b>Date Received:</b> 04-SEP-18 <b>Previous Site Name:</b> <b>Lot/Building Size:</b> <b>Additional Info Ordered:</b> Fire Insur. Maps and/or Site Plans		<b>Nearest Intersection:</b> <b>Municipality:</b> <b>Client Prov/State:</b> ON <b>Search Radius (km):</b> .25 <b>X:</b> -77.349169 <b>Y:</b> 44.167573			
<a href="#">39</a>	1 of 1	WNW/259.8	85.1 / 10.25	BELLEVILLE CITY FARLEY AVE./DUNDAS ST. E BELLEVILLE CITY ON	CA
<b>Certificate #:</b> 3-0084-93- <b>Application Year:</b> 93 <b>Issue Date:</b> 3/23/1993 <b>Approval Type:</b> Municipal sewage <b>Status:</b> Approved <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>					
<a href="#">40</a>	1 of 2	NW/265.8	84.8 / 10.00	WILLIAM ARGUE IN TRUST (3-1437-87-006) GEORGIAN COURT SUBD. BELLEVILLE CITY ON	CA
<b>Certificate #:</b> 3-1603-88- <b>Application Year:</b> 88 <b>Issue Date:</b> 8/19/1988 <b>Approval Type:</b> Municipal sewage <b>Status:</b> Cancelled <b>Application Type:</b> <b>Client Name:</b> <b>Client Address:</b> <b>Client City:</b> <b>Client Postal Code:</b> <b>Project Description:</b> <b>Contaminants:</b> <b>Emission Control:</b>					
<a href="#">40</a>	2 of 2	NW/265.8	84.8 / 10.00	WILLIAM ARGUE IN TRUST (7-1201-87-006) GEORGIAN COURT BELLEVILLE CITY ON	CA



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Certificate #:		7-1376-88-			
Application Year:		88			
Issue Date:		8/19/1988			
Approval Type:		Municipal water			
Status:		Cancelled			
Application Type:					
Client Name:					
Client Address:					
Client City:					
Client Postal Code:					
Project Description:					
Contaminants:					
Emission Control:					

<a href="#">41</a>	1 of 2	NE/272.6	84.8 / 10.00	lot 14 ON	WWIS
<b>Well ID:</b>	2904310			<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>	Domestic			<b>Data Entry Status:</b>	
<b>Use 2nd:</b>	0			<b>Data Src:</b>	1
<b>Final Well Status:</b>	Water Supply			<b>Date Received:</b>	02-Oct-1969 00:00:00
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>				<b>Contractor:</b>	1805
<b>Tag:</b>				<b>Form Version:</b>	1
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	HASTINGS
<b>Elevatn Reliability:</b>				<b>Lot:</b>	014
<b>Depth to Bedrock:</b>				<b>Concession:</b>	
<b>Well Depth:</b>				<b>Concession Name:</b>	BF
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>	THURLOW TOWNSHIP				
<b>Site Info:</b>					
<b>PDF URL (Map):</b>	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/290\2904310.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/290\2904310.pdf</a>				
<b>Additional Detail(s) (Map)</b>					
<b>Well Completed Date:</b>	1969/09/29				
<b>Year Completed:</b>	1969				
<b>Depth (m):</b>	8.5344				
<b>Latitude:</b>	44.1701064334253				
<b>Longitude:</b>	-77.336473111325				
<b>Path:</b>	290\2904310.pdf				
<b>Bore Hole Information</b>					
<b>Bore Hole ID:</b>	10159936			<b>Elevation:</b>	
<b>DP2BR:</b>				<b>Elevrc:</b>	
<b>Spatial Status:</b>				<b>Zone:</b>	18
<b>Code OB:</b>				<b>East83:</b>	313209.80
<b>Code OB Desc:</b>				<b>North83:</b>	4893421.00
<b>Open Hole:</b>				<b>Org CS:</b>	
<b>Cluster Kind:</b>				<b>UTMRC:</b>	4
<b>Date Completed:</b>	29-Sep-1969 00:00:00			<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>				<b>Location Method:</b>	p4
<b>Loc Method Desc:</b>	Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m				

**Elevrc Desc:**  
**Location Source Date:**  
**Improvement Location Source:**  
**Improvement Location Method:**  
**Source Revision Comment:**  
**Supplier Comment:**

**Overburden and Bedrock**  
**Materials Interval**

**Formation ID:** 931466357  
**Layer:** 2  
**Color:**  
**General Color:**  
**Mat1:** 17  
**Most Common Material:** SHALE  
**Mat2:** 15  
**Mat2 Desc:** LIMESTONE  
**Mat3:**  
**Mat3 Desc:**  
**Formation Top Depth:** 1.0  
**Formation End Depth:** 8.0  
**Formation End Depth UOM:** ft

**Overburden and Bedrock**  
**Materials Interval**

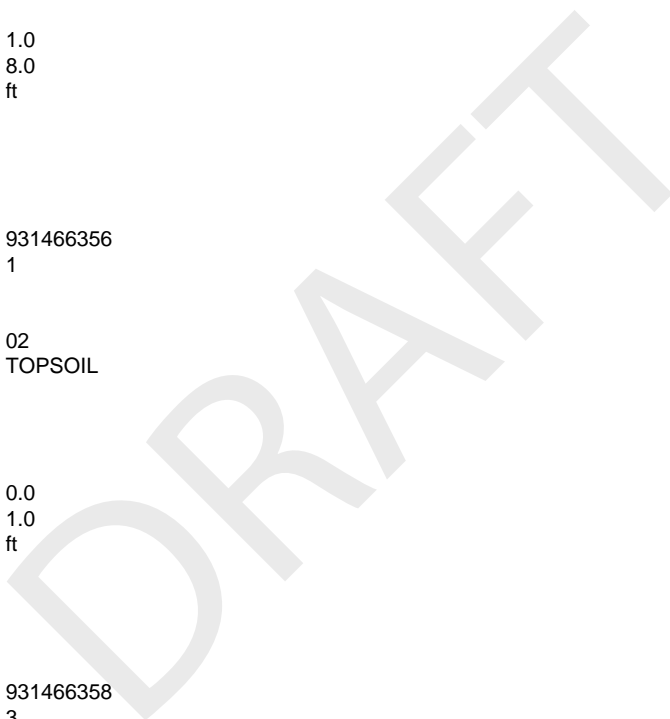
**Formation ID:** 931466356  
**Layer:** 1  
**Color:**  
**General Color:**  
**Mat1:** 02  
**Most Common Material:** TOPSOIL  
**Mat2:**  
**Mat2 Desc:**  
**Mat3:**  
**Mat3 Desc:**  
**Formation Top Depth:** 0.0  
**Formation End Depth:** 1.0  
**Formation End Depth UOM:** ft

**Overburden and Bedrock**  
**Materials Interval**

**Formation ID:** 931466358  
**Layer:** 3  
**Color:** 2  
**General Color:** GREY  
**Mat1:** 15  
**Most Common Material:** LIMESTONE  
**Mat2:**  
**Mat2 Desc:**  
**Mat3:**  
**Mat3 Desc:**  
**Formation Top Depth:** 8.0  
**Formation End Depth:** 28.0  
**Formation End Depth UOM:** ft

**Method of Construction & Well**  
**Use**

**Method Construction ID:** 962904310



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<b>Method Construction Code:</b>	1				
<b>Method Construction:</b>	Cable Tool				
<b>Other Method Construction:</b>					
<b><u>Pipe Information</u></b>					
<b>Pipe ID:</b>	10708506				
<b>Casing No:</b>	1				
<b>Comment:</b>					
<b>Alt Name:</b>					
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>	930273246				
<b>Layer:</b>	2				
<b>Material:</b>	4				
<b>Open Hole or Material:</b>	OPEN HOLE				
<b>Depth From:</b>					
<b>Depth To:</b>	28.0				
<b>Casing Diameter:</b>	6.0				
<b>Casing Diameter UOM:</b>	inch				
<b>Casing Depth UOM:</b>	ft				
<b><u>Construction Record - Casing</u></b>					
<b>Casing ID:</b>	930273245				
<b>Layer:</b>	1				
<b>Material:</b>	1				
<b>Open Hole or Material:</b>	STEEL				
<b>Depth From:</b>					
<b>Depth To:</b>	10.0				
<b>Casing Diameter:</b>	6.0				
<b>Casing Diameter UOM:</b>	inch				
<b>Casing Depth UOM:</b>	ft				
<b><u>Results of Well Yield Testing</u></b>					
<b>Pumping Test Method Desc:</b>	PUMP				
<b>Pump Test ID:</b>	992904310				
<b>Pump Set At:</b>					
<b>Static Level:</b>	10.0				
<b>Final Level After Pumping:</b>	20.0				
<b>Recommended Pump Depth:</b>	25.0				
<b>Pumping Rate:</b>	8.0				
<b>Flowing Rate:</b>					
<b>Recommended Pump Rate:</b>	5.0				
<b>Levels UOM:</b>	ft				
<b>Rate UOM:</b>	GPM				
<b>Water State After Test Code:</b>	2				
<b>Water State After Test:</b>	CLOUDY				
<b>Pumping Test Method:</b>	1				
<b>Pumping Duration HR:</b>	1				
<b>Pumping Duration MIN:</b>	0				
<b>Flowing:</b>	No				
<b><u>Water Details</u></b>					
<b>Water ID:</b>	933617767				
<b>Layer:</b>	1				
<b>Kind Code:</b>	3				
<b>Kind:</b>	SULPHUR				
<b>Water Found Depth:</b>	28.0				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB	
Water Found Depth UOM:		ft				
<b>Links</b>						
<b>Bore Hole ID:</b>	10159936			<b>Tag No:</b>		
<b>Depth M:</b>	8.5344			<b>Contractor:</b>	1805	
<b>Year Completed:</b>	1969			<b>Path:</b>	290\2904310.pdf	
<b>Well Completed Dt:</b>	1969/09/29			<b>Latitude:</b>	44.1701064334253	
<b>Audit No:</b>				<b>Longitude:</b>	-77.336473111325	

<a href="#">41</a>	2 of 2	NE/272.6	84.8 / 10.00	lot 14 con 1 ON	WWIS
<b>Well ID:</b>	2904489			<b>Flowing (Y/N):</b>	
<b>Construction Date:</b>				<b>Flow Rate:</b>	
<b>Use 1st:</b>				<b>Data Entry Status:</b>	
<b>Use 2nd:</b>				<b>Data Src:</b>	1
<b>Final Well Status:</b>	Abandoned-Supply			<b>Date Received:</b>	25-May-1970 00:00:00
<b>Water Type:</b>				<b>Selected Flag:</b>	TRUE
<b>Casing Material:</b>				<b>Abandonment Rec:</b>	
<b>Audit No:</b>				<b>Contractor:</b>	1507
<b>Tag:</b>				<b>Form Version:</b>	1
<b>Constructn Method:</b>				<b>Owner:</b>	
<b>Elevation (m):</b>				<b>County:</b>	HASTINGS
<b>Elevatn Reliabilty:</b>				<b>Lot:</b>	014
<b>Depth to Bedrock:</b>				<b>Concession:</b>	01
<b>Well Depth:</b>				<b>Concession Name:</b>	CON
<b>Overburden/Bedrock:</b>				<b>Easting NAD83:</b>	
<b>Pump Rate:</b>				<b>Northing NAD83:</b>	
<b>Static Water Level:</b>				<b>Zone:</b>	
<b>Clear/Cloudy:</b>				<b>UTM Reliability:</b>	
<b>Municipality:</b>	THURLOW TOWNSHIP				
<b>Site Info:</b>					
<b>PDF URL (Map):</b>	<a href="https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/290\2904489.pdf">https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/290\2904489.pdf</a>				

**Additional Detail(s) (Map)**

<b>Well Completed Date:</b>	1969/08/24
<b>Year Completed:</b>	1969
<b>Depth (m):</b>	25.908
<b>Latitude:</b>	44.1701064334253
<b>Longitude:</b>	-77.336473111325
<b>Path:</b>	290\2904489.pdf

**Bore Hole Information**

<b>Bore Hole ID:</b>	10160113	<b>Elevation:</b>	
<b>DP2BR:</b>		<b>Elevrc:</b>	
<b>Spatial Status:</b>		<b>Zone:</b>	18
<b>Code OB:</b>		<b>East83:</b>	313209.80
<b>Code OB Desc:</b>		<b>North83:</b>	4893421.00
<b>Open Hole:</b>		<b>Org CS:</b>	
<b>Cluster Kind:</b>		<b>UTMRC:</b>	4
<b>Date Completed:</b>	24-Aug-1969 00:00:00	<b>UTMRC Desc:</b>	margin of error : 30 m - 100 m
<b>Remarks:</b>		<b>Location Method:</b>	p4
<b>Loc Method Desc:</b>	Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m		
<b>Elevrc Desc:</b>			
<b>Location Source Date:</b>			
<b>Improvement Location Source:</b>			
<b>Improvement Location Method:</b>			
<b>Source Revision Comment:</b>			

**Supplier Comment:**

**Overburden and Bedrock  
Materials Interval**

**Formation ID:** 931466904  
**Layer:** 1  
**Color:** 6  
**General Color:** BROWN  
**Mat1:** 05  
**Most Common Material:** CLAY  
**Mat2:**  
**Mat2 Desc:**  
**Mat3:**  
**Mat3 Desc:**  
**Formation Top Depth:** 0.0  
**Formation End Depth:** 8.0  
**Formation End Depth UOM:** ft

**Overburden and Bedrock  
Materials Interval**

**Formation ID:** 931466905  
**Layer:** 2  
**Color:** 2  
**General Color:** GREY  
**Mat1:** 15  
**Most Common Material:** LIMESTONE  
**Mat2:**  
**Mat2 Desc:**  
**Mat3:**  
**Mat3 Desc:**  
**Formation Top Depth:** 8.0  
**Formation End Depth:** 85.0  
**Formation End Depth UOM:** ft

**Method of Construction & Well  
Use**

**Method Construction ID:** 962904489  
**Method Construction Code:** 1  
**Method Construction:** Cable Tool  
**Other Method Construction:**

**Pipe Information**

**Pipe ID:** 10708683  
**Casing No:** 1  
**Comment:**  
**Alt Name:**

**Construction Record - Casing**

**Casing ID:** 930273570  
**Layer:** 1  
**Material:** 1  
**Open Hole or Material:** STEEL  
**Depth From:**  
**Depth To:** 10.0  
**Casing Diameter:** 6.0  
**Casing Diameter UOM:** inch  
**Casing Depth UOM:** ft

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
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**Construction Record - Casing**

**Casing ID:** 930273571  
**Layer:** 2  
**Material:** 4  
**Open Hole or Material:** OPEN HOLE  
**Depth From:**  
**Depth To:** 85.0  
**Casing Diameter:** 6.0  
**Casing Diameter UOM:** inch  
**Casing Depth UOM:** ft

**Links**

<b>Bore Hole ID:</b> 10160113	<b>Tag No:</b>
<b>Depth M:</b> 25.908	<b>Contractor:</b> 1507
<b>Year Completed:</b> 1969	<b>Path:</b> 290\2904489.pdf
<b>Well Completed Dt:</b> 1969/08/24	<b>Latitude:</b> 44.1701064334253
<b>Audit No:</b>	<b>Longitude:</b> -77.336473111325

<a href="#">42</a>	1 of 1	<b>NNE/274.1</b>	<b>85.8 / 11.00</b>	<b>10 Janlyn Crescent Belleville ON K8N 1K9</b>	<b>EHS</b>
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<b>Order No:</b> 20100309007	<b>Nearest Intersection:</b>
<b>Status:</b> C	<b>Municipality:</b>
<b>Report Type:</b> Standard Report	<b>Client Prov/State:</b> ON
<b>Report Date:</b> 3/17/2010	<b>Search Radius (km):</b> 0.25
<b>Date Received:</b> 3/9/2010	<b>X:</b> -77.339186
<b>Previous Site Name:</b>	<b>Y:</b> 44.171307
<b>Lot/Building Size:</b>	
<b>Additional Info Ordered:</b>	

<a href="#">43</a>	1 of 1	<b>WNW/278.3</b>	<b>84.1 / 9.31</b>	<b>the Corporation of the city of belleville 509C Dundas street east Belleville ON K8N1G4</b>	<b>GEN</b>
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**Generator No:** ON4009606  
**SIC Code:**  
**SIC Description:**  
**Approval Years:** As of Oct 2019  
**PO Box No:**  
**Country:** Canada  
**Status:** Registered  
**Co Admin:**  
**Choice of Contact:**  
**Phone No Admin:**  
**Contaminated Facility:**  
**MHSW Facility:**

**Detail(s)**

**Waste Class:** 146 T  
**Waste Class Name:** Other specified inorganic sludges, slurries or solids

<a href="#">44</a>	1 of 1	<b>N/281.0</b>	<b>85.8 / 11.00</b>	<b>Haig St junkyard 1967 Belleville ON K8N 4P2</b>	<b>ANDR</b>
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**Legal Description:** Thurlow Con 1

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Location Description:</b>		40m W of Haig**, 250m N of CNR R-O-W, 150m S of Victoria**			
<b>Municipality:</b>		Belleville City			
<b>Current Municipality:</b>		Belleville City			
<b>RM:</b>		Hastings County			
<b>Facility:</b>		Auto Junkyard			
<b>Date Active:</b>		1967-79			
<b>Date Begun:</b>					
<b>Date Complete:</b>					
<b>Area (Ha):</b>		0.66			
<b>Landfill Type:</b>					
<b>Group Name:</b>					
<b>Operated By:</b>		Green's Auto Wreckers			
<b>Serial:</b>		JY HAS2 1967			
<b>NTS:</b>		31C03			
<b>Diameter (m):</b>		110			
<b>Historical Summary:</b>					
Haig St junkyard 1967 1973 NTS Map 31C03 Junkyard marked, 110m x 60m, 40m W of Haig**, 250m N of CNR R-O-W, 150m S of Victoria** [1973 NTS 1:50,000 Map Belleville ON Sheet 31C03 edition 4 (air photos 1967, culture check 1968, printed 1973)]. 1979 NTS Map 31C03 Junkyard marked [1979 NTS 1:50,000 Map Belleville ON Sheet 31C03 edition 5 (air photos 1976, culture check 1976, information 1976, printed 1979)]. 1982 NTS Map 31C03 Junkyard marked [1982 NTS 1:50,000 Map Belleville ON Sheet 31C03 edition 6 (air photos 1979, culture check 1979, printed 1982)]. **[1978] Pathfinder Air Surveys Ltd., Pathfinder City Map & Street Guide of Belleville, Trenton and the Quinte Area (YUML: G3524 B444P2 12 1978).					
<b>Waste Type:</b>					
<b>UTM X Nad 27:</b>		312725			
<b>UTM Y Nad 27:</b>		4893325			
<b>UTM Zone:</b>		18			
<a href="#">45</a>	1 of 3	<b>NNE/287.2</b>	<b>85.8 / 11.00</b>	<b>10 Janlyn Crescent Belleville ON K8N 1K9</b>	<b>EHS</b>
<b>Order No:</b>		22032200177		<b>Nearest Intersection:</b>	
<b>Status:</b>		C		<b>Municipality:</b>	
<b>Report Type:</b>		Standard Report		<b>Client Prov/State:</b> ON	
<b>Report Date:</b>		25-MAR-22		<b>Search Radius (km):</b> .25	
<b>Date Received:</b>		22-MAR-22		<b>X:</b> -77.3390604	
<b>Previous Site Name:</b>				<b>Y:</b> 44.1714179	
<b>Lot/Building Size:</b>					
<b>Additional Info Ordered:</b>		Fire Insur. Maps and/or Site Plans			
<a href="#">45</a>	2 of 3	<b>NNE/287.2</b>	<b>85.8 / 11.00</b>	<b>10 Janlyn Crescent Belleville ON K8N 1K9</b>	<b>EHS</b>
<b>Order No:</b>		22032200177		<b>Nearest Intersection:</b>	
<b>Status:</b>		C		<b>Municipality:</b>	
<b>Report Type:</b>		Standard Report		<b>Client Prov/State:</b> ON	
<b>Report Date:</b>		25-MAR-22		<b>Search Radius (km):</b> .25	
<b>Date Received:</b>		22-MAR-22		<b>X:</b> -77.3390604	
<b>Previous Site Name:</b>				<b>Y:</b> 44.1714179	
<b>Lot/Building Size:</b>					
<b>Additional Info Ordered:</b>		Fire Insur. Maps and/or Site Plans			
<a href="#">45</a>	3 of 3	<b>NNE/287.2</b>	<b>85.8 / 11.00</b>	<b>10 Janlyn Crescent Belleville ON K8N 1K9</b>	<b>EHS</b>
<b>Order No:</b>		22032200177		<b>Nearest Intersection:</b>	
<b>Status:</b>		C		<b>Municipality:</b>	
<b>Report Type:</b>		Standard Report		<b>Client Prov/State:</b> ON	
<b>Report Date:</b>		25-MAR-22		<b>Search Radius (km):</b> .25	
<b>Date Received:</b>		22-MAR-22		<b>X:</b> -77.3390604	



Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<b>Previous Site Name:</b>				Y:	44.1714179
<b>Lot/Building Size:</b>					
<b>Additional Info Ordered:</b>		Fire Insur. Maps and/or Site Plans			

<a href="#">46</a>	1 of 1	WNW/287.3	84.9 / 10.03	<b>Stalkovich Snow Disposal Site Pervel P.</b> <b>Stalkovich City of Belleville</b> <b>511 Dundas Street East, Southeast part of Lots</b> <b>2-3, Plan 217 Hastings</b> <b>ON</b>	LIMO
<b>ECA/Instrument No:</b>		A360101		<b>Natural Attenuation:</b>	
<b>Operation Status:</b>		Open		<b>Liners:</b>	
<b>C of A Issue Date:</b>				<b>Cover Material:</b>	
<b>C of A Issued to:</b>				<b>Leachate Off-Site:</b>	
<b>Lndfl Gas Mgmt (P):</b>				<b>Leachate On Site:</b>	
<b>Lndfl Gas Mgmt (F):</b>				<b>Req Coll Lndfill Gas:</b>	
<b>Lndfl Gas Mgmt (E):</b>				<b>Lndfill Gas Coll:</b>	
<b>Lndfl Gas Mgmt Sys:</b>				<b>Total Waste Rec:</b>	
<b>Landfill Gas Mntr:</b>				<b>TWR Methodology:</b>	
<b>Leachate Coll Sys:</b>				<b>TWR Unit:</b>	
<b>ERC Est Vol (m3):</b>				<b>Tot Aprv Cap Unit:</b>	
<b>ERC Volume Unit:</b>				<b>Financial Assurance:</b>	
<b>ERC Dt Last Det:</b>				<b>Last Report Year:</b>	
<b>Landfill Type:</b>				<b>Region:</b>	
<b>Source File Type:</b>				<b>District Office:</b>	
<b>Fill Rate:</b>				<b>Site County:</b>	
<b>Fill Rate Unit:</b>				<b>Lot:</b>	
<b>Tot Fill Area (ha):</b>				<b>Concession:</b>	
<b>Tot Site Area (ha):</b>				<b>Latitude:</b>	
<b>Footprint:</b>				<b>Longitude:</b>	
<b>Tot Aprv Cap (m3):</b>				<b>Easting:</b>	
<b>Contam Atten Zone:</b>				<b>Northing:</b>	
<b>Grndwtr Mntr:</b>				<b>UTM Zone:</b>	
<b>Surf Wtr Mntr:</b>				<b>Data Source:</b>	
<b>Air Emis Monitor:</b>					
<b>Approved Waste Type:</b>					
<b>Client Site Name:</b>		Stalkovich Snow Disposal Site			
<b>ERC Methodology:</b>		Pervel P. Stalkovich			
<b>Site Name:</b>		City of Belleville			
<b>Site Location Details:</b>					
<b>Service Area:</b>					
<b>Page URL:</b>					

<a href="#">47</a>	1 of 2	N/292.8	85.8 / 11.00	<b>Geertsma Homes Ltd.</b> <b>194 Haig Road</b> <b>Belleville ON</b>	CA
<b>Certificate #:</b>		7185-6RFRH9			
<b>Application Year:</b>		2006			
<b>Issue Date:</b>		7/28/2006			
<b>Approval Type:</b>		Municipal and Private Sewage Works			
<b>Status:</b>		Approved			
<b>Application Type:</b>					
<b>Client Name:</b>					
<b>Client Address:</b>					
<b>Client City:</b>					
<b>Client Postal Code:</b>					
<b>Project Description:</b>					
<b>Contaminants:</b>					
<b>Emission Control:</b>					

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction/ Distance (m)</b>	<b>Elev/Diff (m)</b>	<b>Site</b>	<b>DB</b>
<a href="#">47</a>	2 of 2	N/292.8	85.8 / 11.00	<b>Geertsma Homes Ltd.</b> 194 Haig Road Belleville ON K8N 4Z5	<b>ECA</b>

<b>Approval No:</b>	7185-6RFRH9	<b>MOE District:</b>	Belleville
<b>Approval Date:</b>	2006-07-28	<b>City:</b>	
<b>Status:</b>	Approved	<b>Longitude:</b>	-77.3434
<b>Record Type:</b>	ECA	<b>Latitude:</b>	44.1776
<b>Link Source:</b>	IDS	<b>Geometry X:</b>	
<b>SWP Area Name:</b>	Quinte	<b>Geometry Y:</b>	
<b>Approval Type:</b>	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		
<b>Project Type:</b>	MUNICIPAL AND PRIVATE SEWAGE WORKS		
<b>Business Name:</b>	Geertsma Homes Ltd.		
<b>Address:</b>	194 Haig Road		
<b>Full Address:</b>			
<b>Full PDF Link:</b>	<a href="https://www.accessenvironment.ene.gov.on.ca/instruments/3993-6QTH4B-14.pdf">https://www.accessenvironment.ene.gov.on.ca/instruments/3993-6QTH4B-14.pdf</a>		
<b>PDF Site Location:</b>			

DRAFT

# Unplottable Summary

Total: **51** Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
AUWR	BROWN REG AUTO WRECKERS	RR 2	HASTINGS ON	K0L 1Y0
AUWR	BROWN REG AUTO WRECKERS	RR 2	HASTINGS ON	K0L1Y0
AUWR	BROWN REG AUTO WRECKERS	RR 2	HASTINGS ON	K0L1Y0
CA	WEST CITY MOTORS (BELLEVILLE) LTD.	R.R. #2	BELLEVILLE CITY ON	
CA	BAKELITE THERMOSETS LTD.	DUNDAS STREET E.	BELLEVILLE CITY ON	
CA	LOBLAW PROPERTIES LIMITED	PT.LOTS 4&5, DUNDAS ST., SWM	BELLEVILLE CITY ON	
CA	The Corporation of the City of Belleville	Haig Road	Belleville ON	
CA	J.M.PARRATT C/O STANTEYPARK LTD.	BERNICE CT.	BELLEVILLE ON	
CA	BELLEVILLE CITY	PART OF LOT 12 REG. PLAN #22	BELLEVILLE CITY ON	
CA	Point Anne Quarry	R.R. #2, Old Highway #2	Belleville ON	
CA	GLENN DONALD DEVELOPEMENTS INC.	JANLYN PLACE	BELLEVILLE CITY ON	
CA	Geertsma Homes Ltd. and Mirtren Builders Limited		Belleville ON	
CA	Stan Klemencic Builder Limited	West of Farley Avenue, North of Bell Creek, South of Station Street	Belleville ON	
CA	The Corporation of the City of Belleville	Farley Avenue	Belleville ON	
CA	WILLIAM ARGUE IN TRUST	BAYVIEW CONDOMINIUMS DUNDAS ST	BELLEVILLE CITY ON	
CA	The Corporation of the City of Belleville	Farley Avenue South	Belleville ON	

CA	Sean Joseph McKinney	Part of Lot 13 and 14, RCP 1679	Belleville ON	
CA	534022 ONTARIO LIMITED	DUNDAS ST. E.	BELLEVILLE CITY ON	
CA	F & S LAND DEV. LTD.	LOT 13/CON.1, HAIG RD. (SWM)	BELLEVILLE CITY ON	
CA	GLENN DONALD DEVELOPMENTS INC.	JANLYN PLACE	BELLEVILLE CITY ON	
CA	MINISTRY OF THE ENVIR.-LOT 24	DUNDAS ST. PUMPING STATION	BELLEVILLE CITY ON	
CONV	James Sinclair		Belleville ON	
CONV	Geo-environmental firm Bruce A. Brown Associates Limited (Brown Assoc.) and	Director Bruce A. Brown (Dr. Brown) Dundas St. E.	Belleville ON	
EBR	Fraser Glenburnie Investments Ltd.,	Part of Lot 14 Concession 1 Geographic Township of Murray CITY OF QUINTE WEST COUNTY OF HASTINGS	ON	
EBR	Lafarge Canada Inc.	R.R. #2, Old Highway #2 Belleville Ontario Belleville	ON	
ECA	Stan Klemencic Builder Limited	Farley Ave	Belleville ON	K8V 5R6
ECA	Sean Joseph McKinney	Part of Lot 13 and 14, RCP 1679	Belleville ON	K8N 3K3
ECA	The Corporation of the City of Belleville	Farley Ave S	Belleville ON	K8N 2Y8
ECA	Stan Klemencic Builder Limited	Farley Ave	Belleville ON	K8V 5R6
ECA	The Corporation of the City of Belleville	Farley Ave	Belleville ON	K8N 2Y8
EHS		Old Kingston Road	Belleville ON	
GEN	City of Belleville Environmental Services	Haig Road OGS	Belleville ON	K8N 5K2
GEN	City of Belleville Environmental Services	Haig Road OGS	Belleville ON	K8N 5K2
GEN	HASTINGS COUNTY BOARD OF EDUCATION	NORTH SIDE OF HWY 2 HALFWAY BET BELLEVILLE & TRENTON	BELLEVILLE ON	K8N 5M6
LIMO	Queensborough Landfill Township of Elzevir Municipality of Tweed	Lot 11, Concession 1 Hastings	ON	
LIMO	St. Ola Landfill Township of Limerick Township of Limerick	Lot 11, Concession 1 Hastings	ON	
PES	CRONIN HOME BUILDING CENTRE	RR 2	BELLEVILLE ON	K8N4Z2

RST	STEVENSONS MARINA	RR 2	HASTINGS ON	K0L1Y0
RST	STEVENSONS MARINA	RR 2	HASTINGS ON	K0L1Y0
SCT	PRESTON WOOD PRODUCTS LTD	RR 2	ON	K8N 4Z2
SCT	G & G HAND CRAFT	RR 2	ON	K8N 4Z2
SPL	MINISTRY OF NATURAL RESOURCES	LOT 14,15 SYDNEY TWP. GRAVEL PIT FUEL TANK	HASTINGS COUNTY ON	
SPL	PRIVATE OWNER	HWY #2 & POINT ANNE SEPTIC SYSTEM	BELLEVILLE CITY ON	
SPL	PRIVATE OWNER	HWY #2 & POINT ANNE SEPTIC SYSTEM	BELLEVILLE CITY ON	
SPL	ONTARIO CLEAN WATER AGENCY	LAKE ONTARIO BAY OF QUINTE, DUNDAS ST PUMPING STATION SANITARY SEWER/PUMPING STATION	BELLEVILLE CITY ON	
SPL	SHELL CANADA PRODUCTS LTD.	HWY #2, ACROSS 497 DUNDAS ST. WEST. SERVICE STATION	BELLEVILLE CITY ON	
SPL	UNKNOWN	DUNDAS ST. E., FOR 4 BLOCKS WEST OF THE FIRE STATION	BELLEVILLE CITY ON	
SPL	PETRO-CANADA	BECKERS CONVENIENCE STORE JUST WEST OF BELLEVILLE ON HWY 2 TANK TRUCK (CARGO)	HASTINGS COUNTY ON	
SPL	MOIRA SECONDARY SCHOOL	FARLEY AVE.	BELLEVILLE CITY ON	
SPL	ONTARIO HYDRO	LOT 10 & 11 TRANSFORMER	CENTRE HASTINGS TOWNSHIP ON	
WWIS		lot 13	ON	

# Unplottable Report

---

**Site:** BROWN REG AUTO WRECKERS  
RR 2 HASTINGS ON K0L1Y0

**Database:**  
AUWR

**Headcode:** 00096400  
**Headcode Desc:** AUTOMOBILE PARTS & SUPPLIES-USED & REBUILT  
**Phone:**  
**List Name:**  
**Description:**

---

**Site:** BROWN REG AUTO WRECKERS  
RR 2 HASTINGS ON K0L1Y0

**Database:**  
AUWR

**Headcode:** 00096400  
**Headcode Desc:** AUTOMOBILE PARTS & SUPPLIES USED & REBU  
**Phone:** 7056962900  
**List Name:**  
**Description:**

---

**Site:** BROWN REG AUTO WRECKERS  
RR 2 HASTINGS ON K0L1Y0

**Database:**  
AUWR

**Headcode:** 00098600  
**Headcode Desc:** AUTOMOBILE WRECKING & RECYCLING  
**Phone:** 7056962900  
**List Name:** INFO-DIRECT(TM) BUSINESS FILE  
**Description:**

---

**Site:** WEST CITY MOTORS (BELLEVILLE) LTD.  
R.R. #2 BELLEVILLE CITY ON

**Database:**  
CA

**Certificate #:** 4-0003-96-  
**Application Year:** 96  
**Issue Date:** 2/7/1996  
**Approval Type:** Industrial wastewater  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:** INSTALL OIL/WATER SEPARATOR  
**Contaminants:**  
**Emission Control:**

---

**Site:** BAKELITE THERMOSETS LTD.  
DUNDAS STREET E. BELLEVILLE CITY ON

**Database:**  
CA

**Certificate #:** 8-4078-87-  
**Application Year:** 87  
**Issue Date:** 8/12/1987  
**Approval Type:** Industrial air  
**Status:** Approved  
**Application Type:**

**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:** RUME SCRUBBER  
**Contaminants:** Phenol  
**Emission Control:** Other Wet Collector,

---

**Site:** LOBLAW PROPERTIES LIMITED  
PT.LOTS 4&5, DUNDAS ST., SWM BELLEVILLE CITY ON

**Database:**  
CA

**Certificate #:** 3-0710-97-  
**Application Year:** 97  
**Issue Date:** 9/11/1997  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** The Corporation of the City of Belleville  
Haig Road Belleville ON

**Database:**  
CA

**Certificate #:** 7837-6RKKTZ  
**Application Year:** 2006  
**Issue Date:** 7/14/2006  
**Approval Type:** Municipal and Private Sewage Works  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** J.M.PARRATT C/O STANTEYPARK LTD.  
BERNICE CT. BELLEVILLE ON

**Database:**  
CA

**Certificate #:** 3-0071-85-006  
**Application Year:** 85  
**Issue Date:** 4/26/85  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** BELLEVILLE CITY  
PART OF LOT 12 REG. PLAN #22 BELLEVILLE CITY ON

**Database:**  
CA

**Certificate #:** 3-1647-95-966  
**Application Year:** 95  
**Issue Date:** 4/1/96  
**Approval Type:** Municipal sewage  
**Status:** Received in 1995, Issued in 1996  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** *Point Anne Quarry  
R.R. #2, Old Highway #2 Belleville ON*

**Database:**  
[CA](#)

**Certificate #:** 2802-4UJLP3  
**Application Year:** 01  
**Issue Date:** 5/7/01  
**Approval Type:** Industrial sewage  
**Status:** Approved  
**Application Type:** New Certificate of Approval  
**Client Name:** Lafarge Canada Inc.  
**Client Address:** 7880 Keele Street, 5th Floor  
**Client City:** Vaughan  
**Client Postal Code:** L4K 4G7  
**Project Description:** Application is for the discharge of water from the dewatering of the Selby Quarry. The water is not used in a process but includes rain and ground water draining into the quarry. The dewatering works include a sump for collection of water, a pump with associated piping and a settling pond through which the water passes prior to discharge to the Sucker Creek.

**Contaminants:**  
**Emission Control:**

---

**Site:** *GLENN DONALD DEVELOPEMENTS INC.  
JANLYN PLACE BELLEVILLE CITY ON*

**Database:**  
[CA](#)

**Certificate #:** 3-0572-87-  
87  
**Application Year:** 87  
**Issue Date:** 6/18/1987  
**Approval Type:** Municipal sewage  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** *Geertsma Homes Ltd. and Mirtren Builders Limited  
Belleville ON*

**Database:**  
[CA](#)

**Certificate #:** 5135-6Z8HQC  
**Application Year:** 2007  
**Issue Date:** 3/14/2007  
**Approval Type:** Municipal and Private Sewage Works  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**



**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** **Stan Klemencic Builder Limited**  
**West of Farley Avenue, North of Bell Creek, South of Station Street Belleville ON**

**Database:**  
**CA**

**Certificate #:** 5073-86GKWU  
**Application Year:** 2010  
**Issue Date:** 6/18/2010  
**Approval Type:** Municipal and Private Sewage Works  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** **The Corporation of the City of Belleville**  
**Farley Avenue Belleville ON**

**Database:**  
**CA**

**Certificate #:** 0081-5P4TJY  
**Application Year:** 2003  
**Issue Date:** 7/8/2003  
**Approval Type:** Municipal and Private Sewage Works  
**Status:** Approved  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** **WILLIAM ARGUE IN TRUST**  
**BAYVIEW CONDOMINIUMS DUNDAS ST BELLEVILLE CITY ON**

**Database:**  
**CA**

**Certificate #:** 3-1437-87-  
**Application Year:** 87  
**Issue Date:** 8/31/1988  
**Approval Type:** Municipal sewage  
**Status:** Underwent 1st revision in 1988  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** **The Corporation of the City of Belleville**  
**Farley Avenue South Belleville ON**

**Database:**  
**CA**

**Certificate #:** 2013-5XCSAT  
**Application Year:** 2004  
**Issue Date:** 9/29/2004  
**Approval Type:** Municipal and Private Sewage Works

Status: Approved  
Application Type:  
Client Name:  
Client Address:  
Client City:  
Client Postal Code:  
Project Description:  
Contaminants:  
Emission Control:

---

**Site:** Sean Joseph McKinney  
Part of Lot 13 and 14, RCP 1679 Belleville ON

**Database:**  
CA

Certificate #: 1731-5ZEKMC  
Application Year: 2004  
Issue Date: 6/3/2004  
Approval Type: Municipal and Private Sewage Works  
Status: Approved  
Application Type:  
Client Name:  
Client Address:  
Client City:  
Client Postal Code:  
Project Description:  
Contaminants:  
Emission Control:

---

**Site:** 534022 ONTARIO LIMITED  
DUNDAS ST. E. BELLEVILLE CITY ON

**Database:**  
CA

Certificate #: 3-2223-87-  
Application Year: 87  
Issue Date: 1/12/1988  
Approval Type: Municipal sewage  
Status: Approved in 1988  
Application Type:  
Client Name:  
Client Address:  
Client City:  
Client Postal Code:  
Project Description:  
Contaminants:  
Emission Control:

---

**Site:** F & S LAND DEV. LTD.  
LOT 13/CON.1, HAIG RD. (SWM) BELLEVILLE CITY ON

**Database:**  
CA

Certificate #: 3-0434-95-  
Application Year: 95  
Issue Date: 5/31/1995  
Approval Type: Municipal sewage  
Status: Approved  
Application Type:  
Client Name:  
Client Address:  
Client City:  
Client Postal Code:  
Project Description:  
Contaminants:  
Emission Control:

---

**Site:** GLENN DONALD DEVELOPMENTS INC.

**Database:**  
CA

**JANLYN PLACE BELLEVILLE CITY ON**

**Certificate #:** 7-0488-87-  
**Application Year:** 87  
**Issue Date:** 6/18/1987  
**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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**Site:** **MINISTRY OF THE ENVIR.-LOT 24**  
**DUNDAS ST. PUMPING STATION BELLEVILLE CITY ON**

**Database:**  
**CA**

**Certificate #:** 3-1042-91-  
**Application Year:** 91  
**Issue Date:** 3/5/1992  
**Approval Type:** Municipal sewage  
**Status:** Approved in 1992  
**Application Type:**  
**Client Name:**  
**Client Address:**  
**Client City:**  
**Client Postal Code:**  
**Project Description:**  
**Contaminants:**  
**Emission Control:**

---

**Site:** **James Sinclair**  
**Belleville ON**

**Database:**  
**CONV**

**File No:** 089839  
**Crown Brief No:**  
**Court Location:**  
**Publication City:**  
**Publication Title:**  
**Act:**  
**Act(s):**  
**First Matter:**  
**Second Matter:**  
**Investigation 1:**  
**Investigation 2:**  
**Penalty Imposed:**  
**Description:**

**Location:**  
**Region:**  
**Ministry District:**

On July 5, 2011, James Sinclair and Sinclair Landing Inc, along with Bruce Brown and Brown Associates Limited, were convicted of numerous violations of Ontario's Water Resources Act and later fined a total of \$201,500. The convictions relate to the construction of wells by Bruce Brown on behalf of Brown Associates at a Belleville property owned by Sinclair Landing Inc, of which James Sinclair is the Director. While the wells did not cause adverse impacts to the local community and environment, it was found that they were constructed by an unlicensed well technician, records related to the wells were not submitted as required, wells were not properly abandoned and false or misleading information was received. James Sinclair was fined \$8,500 and sentenced to 15 days in jail and placed on probation for a year. Sinclair Landing Inc was fined \$32,000. Bruce Brown was fined \$35,000 and also placed on probation for a year. Brown Associates was fined \$126,000. All parties were given 24 months to pay the fines. The required well records have now been submitted and the property has been sold to a new owner who is working with the ministry and municipality to restore and redevelop the site.

**Background:**  
**URL:**

**Additional Details**

**Publication Date:**

**Count:**  
**Act:** OWRA  
**Regulation:**  
**Section:**  
**Act/Regulation/Section:** OWRA  
**Date of Offence:**  
**Date of Conviction:**  
**Date Charged:** July 5, 2011  
**Charge Disposition:** fine, 15 days jail, 1 year probation  
**Fine:** \$8,500  
**Synopsis:**

**Site:** **Geo-environmental firm Bruce A. Brown Associates Limited (Brown Assoc.) and Director Bruce A. Brown (Dr. Brown) Dundas St. E. Belleville ON**

**Database:**  
**CONV**

**File No:**  
**Crown Brief No:**  
**Court Location:**  
**Publication City:**  
**Publication Title:**

**Location:** Belleville  
**Region:**  
**Ministry District:**

Geo-Environmental Firm and Director Fined a Total of \$45,500 for Ontario Water Resources Act (OWRA) Violations  
**Act:** Ontario Water Resources Act (OWRA)

**Act(s):**  
**First Matter:**  
**Second Matter:**  
**Investigation 1:**  
**Investigation 2:**  
**Penalty Imposed:**

Following the new trial, Dr. Brown and Brown Assoc. were found guilty of three offences under the OWRA and acquitted of two other offences. Dr. Brown was fined a total of \$4,500; Brown Assoc. was fined a total of \$41,000; and, in total, a total victim fine surcharge of \$11,375 was added to the fines. Both parties were given six months to pay the fines.

**Description:** Geo-environmental firm Bruce A. Brown Associates Limited (Brown Assoc.) and Director Bruce A. Brown (Dr. Brown) were fined a total of \$45,500, following a re-trial, for improper abandonment of wells, and for providing false or misleading information to the ministry, contrary to the Ontario Water Resources Act (OWRA). Dr. Brown and Brown Assoc. were acquitted of two other charges under the OWRA.

**Background:** Dr. Brown is the owner and sole director and officer of Brown Assoc., a geo-environmental firm registered in Ontario. The charges concern work performed by Brown Assoc. relating to a former industrial site on Dundas St. E. in Belleville.

On September 6, 2007, Dr. Brown wrote a letter to the ministry in which he advised that his firm had commissioned three test wells on the site. This claim was false or misleading. In fact, the wells had been commissioned by James Sinclair, whose company Sinclair's Landing Inc. owned the site, without the involvement of Dr. Brown or Brown Assoc. Sinclair commissioned the wells without hiring a licenced well contractor and one of the wells was drilled in violation of a securement order issued by the Superior Court that prohibited Sinclair, Sinclair's Landing Inc., and their employees or agents, from entering onto portions of the site without prior written permission from the ministry. This securement order had been issued as a result of Sinclair causing the discharge of PCBs from the site and repeatedly violating ministry orders regarding the site.

The three test wells were eventually decommissioned by Sinclair in July 2008. Sinclair decommissioned the wells without placing between 50 and 150 centimetres in vertical thickness of bentonite chips, pellets, granules or powder in the well opening in accordance with the manufacturer's specification, contrary to Sec.21.1(1)8.i. of Regulation 903 made under the OWRA. This step is required by Regulation 903 in order to ensure that an abandoned well is thoroughly and flexibly sealed to prevent migration of contaminants. Sinclair failed to add bentonite to the wells as required because of directions given to him by Dr. Brown and Brown Assoc. that the step was not required.

The ministry's Investigations and Enforcement Branch (IEB) subsequently investigated these and related matters. During the investigation, Dr. Brown wrote a letter to the investigator in which he claimed that "Neither I nor anyone from this office provided Mr. Sinclair with a list of material requirements or quantities or provided any detailed prescription of work requirements." This claim was false or misleading.

This was a re-trial. In 2011, Dr. Brown and Brown Assoc. were convicted for violations under the OWRA and were sentenced. They appealed the convictions. In 2012, the appeal was granted, and a new trial was ordered.

**URL:** <https://news.ontario.ca/ene/en/2015/03/geo-environmental-firm-and-director-fined-a-total-of-45500-for-ontario-water-resources-act-owra-viol.html>

#### **Additional Details**

**Publication Date:** March 31, 2015 1:00 P.M.

**Count:**

**Act:**

**Regulation:**

**Section:**

**Act/Regulation/Section:**

**Date of Offence:**

**Date of Conviction:**

**Date Charged:**

**Charge Disposition:**

**Fine:** GEO-ENVIRONMENTAL FIRM AND DIRECTOR FINED A TOTAL OF \$45,500 FOR ONTARIO WATER RESOURCES ACT (OWRA) VIOLATIONS

**Synopsis:**

---

**Site:** *Fraser Glenburnie Investments Ltd.,  
Part of Lot 14 Concession 1 Geographic Township of Murray CITY OF QUINTE WEST COUNTY OF HASTINGS ON*

**Database:**  
[EBR](#)

**EBR Registry No:** 010-6547  
**Ministry Ref No:** FSD PET 05/09  
**Notice Type:** Instrument Decision  
**Notice Stage:**  
**Notice Date:** May 21, 2013  
**Proposal Date:** May 01, 2009  
**Year:** 2009  
**Instrument Type:** (ARA s. 13 (2)) - Add, rescind, or vary a condition of a licence  
**Off Instrument Name:**  
**Posted By:**  
**Company Name:** Fraser Glenburnie Investments Ltd.,  
**Site Address:**  
**Location Other:**  
**Proponent Name:**  
**Proponent Address:** Post Office Bag Delivery 100, Trenton Ontario, Canada K8V 4S4  
**Comment Period:**  
**URL:**

**Decision Posted:**  
**Exception Posted:**  
**Section:**  
**Act 1:**  
**Act 2:**  
**Site Location Map:**

**Site Location Details:**

Part of Lot 14 Concession 1 Geographic Township of Murray CITY OF QUINTE WEST COUNTY OF HASTINGS

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**Site:** *Lafarge Canada Inc.  
R.R. #2, Old Highway #2 Belleville Ontario Belleville ON*

**Database:**  
[EBR](#)

**EBR Registry No:** IA01E0287  
**Ministry Ref No:** 1138-4UDU94  
**Notice Type:** Instrument Decision  
**Notice Stage:**  
**Notice Date:** May 08, 2001  
**Proposal Date:** March 02, 2001  
**Year:** 2001  
**Instrument Type:** (OWRA s. 53(1)) - Approval for sewage works  
**Off Instrument Name:**  
**Posted By:**  
**Company Name:** Lafarge Canada Inc.  
**Site Address:**  
**Location Other:**  
**Proponent Name:**  
**Proponent Address:** 7880 Keele Street, Vaughan Ontario, Canada L4K 4G7  
**Comment Period:**  
**URL:**

**Decision Posted:**  
**Exception Posted:**  
**Section:**  
**Act 1:**  
**Act 2:**  
**Site Location Map:**

**Site Location Details:**

R.R. #2, Old Highway #2 Belleville Ontario Belleville

**Site:** Stan Klemencic Builder Limited  
Farley Ave Belleville ON K8V 5R6

**Database:**  
ECA

**Approval No:** 8968-9ASHRB  
**Approval Date:** 2013-08-29  
**Status:** Revoked and/or Replaced  
**Record Type:** ECA  
**Link Source:** IDS  
**SWP Area Name:**  
**Approval Type:** ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS  
**Project Type:** MUNICIPAL AND PRIVATE SEWAGE WORKS  
**Business Name:** Stan Klemencic Builder Limited  
**Address:** Farley Ave  
**Full Address:**  
**Full PDF Link:** <https://www.accessenvironment.ene.gov.on.ca/instruments/8559-98ERS3-14.pdf>  
**PDF Site Location:**

**MOE District:**  
**City:**  
**Longitude:**  
**Latitude:**  
**Geometry X:**  
**Geometry Y:**

**Site:** Sean Joseph McKinney  
Part of Lot 13 and 14, RCP 1679 Belleville ON K8N 3K3

**Database:**  
ECA

**Approval No:** 1731-5ZEKMC  
**Approval Date:** 2004-06-03  
**Status:** Approved  
**Record Type:** ECA  
**Link Source:** IDS  
**SWP Area Name:**  
**Approval Type:** ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS  
**Project Type:** MUNICIPAL AND PRIVATE SEWAGE WORKS  
**Business Name:** Sean Joseph McKinney  
**Address:** Part of Lot 13 and 14, RCP 1679  
**Full Address:**  
**Full PDF Link:** <https://www.accessenvironment.ene.gov.on.ca/instruments/8189-5YBHA9-14.pdf>  
**PDF Site Location:**

**MOE District:**  
**City:**  
**Longitude:**  
**Latitude:**  
**Geometry X:**  
**Geometry Y:**

**Site:** The Corporation of the City of Belleville  
Farley Ave S Belleville ON K8N 2Y8

**Database:**  
ECA

**Approval No:** 2013-5XCSAT  
**Approval Date:** 2004-09-29  
**Status:** Approved  
**Record Type:** ECA  
**Link Source:** IDS  
**SWP Area Name:**  
**Approval Type:** ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS  
**Project Type:** MUNICIPAL AND PRIVATE SEWAGE WORKS  
**Business Name:** The Corporation of the City of Belleville  
**Address:** Farley Ave S  
**Full Address:**  
**Full PDF Link:** <https://www.accessenvironment.ene.gov.on.ca/instruments/6610-5WYDPDV-14.pdf>  
**PDF Site Location:**

**MOE District:**  
**City:**  
**Longitude:**  
**Latitude:**  
**Geometry X:**  
**Geometry Y:**

**Site:** Stan Klemencic Builder Limited  
Farley Ave Belleville ON K8V 5R6

**Database:**  
ECA

**Approval No:** 5684-ALLRYT  
**Approval Date:** 2017-04-21  
**Status:** Approved  
**Record Type:** ECA  
**Link Source:** IDS  
**SWP Area Name:**  
**Approval Type:** ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS  
**Project Type:** MUNICIPAL AND PRIVATE SEWAGE WORKS

**MOE District:**  
**City:**  
**Longitude:**  
**Latitude:**  
**Geometry X:**  
**Geometry Y:**

**Business Name:** Stan Klemencic Builder Limited  
**Address:** Farley Ave  
**Full Address:**  
**Full PDF Link:** <https://www.accessenvironment.ene.gov.on.ca/instruments/7886-AJ7R4X-14.pdf>  
**PDF Site Location:**

---

**Site:** *The Corporation of the City of Belleville  
Farley Ave Belleville ON K8N 2Y8*

**Database:**  
**ECA**

**Approval No:** 0081-5P4TJY  
**Approval Date:** 2003-07-08  
**Status:** Approved  
**Record Type:** ECA  
**Link Source:** IDS  
**SWP Area Name:**  
**Approval Type:** ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS  
**Project Type:** MUNICIPAL AND PRIVATE SEWAGE WORKS  
**Business Name:** The Corporation of the City of Belleville  
**Address:** Farley Ave  
**Full Address:**  
**Full PDF Link:** <https://www.accessenvironment.ene.gov.on.ca/instruments/2531-5N2L9J-14.pdf>  
**PDF Site Location:**

**MOE District:**  
**City:**  
**Longitude:**  
**Latitude:**  
**Geometry X:**  
**Geometry Y:**

---

**Site:** *Old Kingston Road Belleville ON*

**Database:**  
**EHS**

**Order No:** 20080612026  
**Status:** C  
**Report Type:** Custom Report  
**Report Date:** 6/23/2008  
**Date Received:** 6/12/2008  
**Previous Site Name:**  
**Lot/Building Size:**  
**Additional Info Ordered:** Title Search

**Nearest Intersection:** Old Kingston Road and Haig Road  
**Municipality:** Belleville  
**Client Prov/State:** ON  
**Search Radius (km):** 0.25  
**X:** 0  
**Y:** 0

---

**Site:** *City of Belleville Environmental Services  
Haig Road OGS Belleville ON K8N 5K2*

**Database:**  
**GEN**

**Generator No:** ON4902466  
**SIC Code:**  
**SIC Description:**  
**Approval Years:** As of Oct 2022  
**PO Box No:**  
**Country:** Canada  
**Status:** Registered  
**Co Admin:**  
**Choice of Contact:**  
**Phone No Admin:**  
**Contaminated Facility:**  
**MHSW Facility:**

**Detail(s)**

**Waste Class:** 251 L  
**Waste Class Name:** OIL SKIMMINGS & SLUDGES

---

**Site:** *City of Belleville Environmental Services  
Haig Road OGS Belleville ON K8N 5K2*

**Database:**  
**GEN**

**Generator No:** ON4902466  
**SIC Code:**  
**SIC Description:**  
**Approval Years:** As of Oct 2019

**PO Box No:**  
**Country:** Canada  
**Status:** Registered  
**Co Admin:**  
**Choice of Contact:**  
**Phone No Admin:**  
**Contaminated Facility:**  
**MHSW Facility:**

**Detail(s)**

**Waste Class:** 251 L  
**Waste Class Name:** Waste oils/sludges (petroleum based)

**Site:** **HASTINGS COUNTY BOARD OF EDUCATION  
NORTH SIDE OF HWY 2 HALFWAY BET BELLEVILLE & TRENTON BELLEVILLE ON K8N 5M6**

**Database:**  
**GEN**

**Generator No:** ON0744205  
**SIC Code:** 8511  
**SIC Description:** ELEM./SECON. EDUC.  
**Approval Years:** 92,93  
**PO Box No:**  
**Country:**  
**Status:**  
**Co Admin:**  
**Choice of Contact:**  
**Phone No Admin:**  
**Contaminated Facility:**  
**MHSW Facility:**

**Detail(s)**

**Waste Class:** 148  
**Waste Class Name:** INORGANIC LABORATORY CHEMICALS

**Waste Class:** 213  
**Waste Class Name:** PETROLEUM DISTILLATES

**Waste Class:** 251  
**Waste Class Name:** OIL SKIMMINGS & SLUDGES

**Waste Class:** 252  
**Waste Class Name:** WASTE OILS & LUBRICANTS

**Waste Class:** 263  
**Waste Class Name:** ORGANIC LABORATORY CHEMICALS

**Site:** **Queensborough Landfill Township of Elzevir Municipality of Tweed  
Lot 11, Concession 1 Hastings ON**

**Database:**  
**LIMO**

**ECA/Instrument No:** A361402  
**Operation Status:** Closed  
**C of A Issue Date:**  
**C of A Issued to:**  
**Lndfl Gas Mgmt (P):**  
**Lndfl Gas Mgmt (F):**  
**Lndfl Gas Mgmt (E):**  
**Lndfl Gas Mgmt Sys:**  
**Landfill Gas Mntr:**  
**Leachate Coll Sys:**  
**ERC Est Vol (m3):**  
**ERC Volume Unit:**  
**ERC Dt Last Det:**  
**Landfill Type:**  
**Source File Type:**  
**Fill Rate:**

**Natural Attenuation:**  
**Liners:**  
**Cover Material:**  
**Leachate Off-Site:**  
**Leachate On Site:**  
**Req Coll Lndfl Gas:**  
**Lndfl Gas Coll:**  
**Total Waste Rec:**  
**TWR Methodology:**  
**TWR Unit:**  
**Tot Aprv Cap Unit:**  
**Financial Assurance:**  
**Last Report Year:**  
**Region:**  
**District Office:**  
**Site County:**



**Fill Rate Unit:**  
**Tot Fill Area (ha):**  
**Tot Site Area (ha):**  
**Footprint:**  
**Tot Apprv Cap (m3):**  
**Contam Atten Zone:**  
**Grndwtr Mntr:**  
**Surf Wtr Mntr:**  
**Air Emis Monitor:**  
**Approved Waste Type:**  
**Client Site Name:**  
**ERC Methodology:**  
**Site Name:**

Queensborough Landfill  
Township of Elzevir  
Municipality of Tweed

**Lot:**  
**Concession:**  
**Latitude:**  
**Longitude:**  
**Easting:**  
**Northing:**  
**UTM Zone:**  
**Data Source:**

**Site Location Details:**  
**Service Area:**  
**Page URL:**

---

**Site:** **St. Ola Landfill Township of Limerick Township of Limerick**  
**Lot 11, Concession 1 Hastings ON**

**Database:**  
**LIMO**

**ECA/Instrument No:** A361904  
**Operation Status:** Closed  
**C of A Issue Date:**  
**C of A Issued to:**  
**Lndfl Gas Mgmt (P):**  
**Lndfl Gas Mgmt (F):**  
**Lndfl Gas Mgmt (E):**  
**Lndfl Gas Mgmt Sys:**  
**Landfill Gas Mntr:**  
**Leachate Coll Sys:**  
**ERC Est Vol (m3):**  
**ERC Volume Unit:**  
**ERC Dt Last Det:**  
**Landfill Type:**  
**Source File Type:**  
**Fill Rate:**  
**Fill Rate Unit:**  
**Tot Fill Area (ha):**  
**Tot Site Area (ha):**  
**Footprint:**  
**Tot Apprv Cap (m3):**  
**Contam Atten Zone:**  
**Grndwtr Mntr:**  
**Surf Wtr Mntr:**  
**Air Emis Monitor:**  
**Approved Waste Type:**  
**Client Site Name:**  
**ERC Methodology:**  
**Site Name:**

St. Ola Landfill  
Township of Limerick  
Township of Limerick

**Natural Attenuation:**  
**Liners:**  
**Cover Material:**  
**Leachate Off-Site:**  
**Leachate On Site:**  
**Req Coll Lndfl Gas:**  
**Lndfl Gas Coll:**  
**Total Waste Rec:**  
**TWR Methodology:**  
**TWR Unit:**  
**Tot Apprv Cap Unit:**  
**Financial Assurance:**  
**Last Report Year:**  
**Region:**  
**District Office:**  
**Site County:**  
**Lot:**  
**Concession:**  
**Latitude:**  
**Longitude:**  
**Easting:**  
**Northing:**  
**UTM Zone:**  
**Data Source:**

**Site Location Details:**  
**Service Area:**  
**Page URL:**

---

**Site:** **CRONIN HOME BUILDING CENTRE**  
**RR 2 BELLEVILLE ON K8N4Z2**

**Database:**  
**PES**

**Detail Licence No:**  
**Licence No:** 11199  
**Status:**  
**Approval Date:**  
**Report Source:** Legacy Licenses (Excluding TS)  
**Licence Type:** Retail Vendor Class 03

**Operator Box:**  
**Operator Class:**  
**Operator No:**  
**Operator Type:**  
**Oper Area Code:** 613  
**Oper Phone No:** 9663990

Licence Type Code: 21  
Licence Class: 03  
Licence Control:  
Latitude:  
Longitude:  
Lot:  
Concession:  
Region:  
District:  
County:  
Trade Name:  
PDF URL:

Operator Ext:  
Operator Lot:  
Oper Concession:  
Operator Region:  
Operator District:  
Operator County:  
Op Municipality:  
Post Office Box:  
MOE District:  
SWP Area Name:

---

**Site:** STEVENSONS MARINA  
RR 2 HASTINGS ON K0L1Y0

**Database:**  
RST

Headcode: 00824400  
Headcode Desc: MARINAS  
Phone:  
List Name:  
Description:

---

**Site:** STEVENSONS MARINA  
RR 2 HASTINGS ON K0L1Y0

**Database:**  
RST

Headcode: 00824400  
Headcode Desc: MARINAS  
Phone: 7056962683  
List Name:  
Description:

---

**Site:** PRESTON WOOD PRODUCTS LTD  
RR 2 ON K8N 4Z2

**Database:**  
SCT

Established: 1983  
Plant Size (ft<sup>2</sup>): 2000  
Employment: 3

--Details--

Description: WOOD KITCHEN CABINETS  
SIC/NAICS Code: 2434

---

**Site:** G & G HAND CRAFT  
RR 2 ON K8N 4Z2

**Database:**  
SCT

Established: 1980  
Plant Size (ft<sup>2</sup>): 5000  
Employment: 11

--Details--

Description: PLASTICS PRODUCTS, N.E.C.  
SIC/NAICS Code: 3089

---

**Site:** MINISTRY OF NATURAL RESOURCES  
LOT 14,15 SYDNEY TWP. GRAVEL PIT FUEL TANK HASTINGS COUNTY ON

**Database:**  
SPL

Ref No: 19975  
Site No:  
Incident Dt: 6/7/1989

Contaminant Qty:  
Nature of Damage:  
Discharger Report:

**Year:**  
**Incident Cause:** VALVE/FITTING LEAK OR FAILURE  
**Incident Event:**  
**Environment Impact:** NOT ANTICIPATED  
**Nature of Impact:**  
**MOE Response:**  
**Dt MOE Arvl on Scn:**  
**MOE Reported Dt:** 6/8/1989  
**Dt Document Closed:**  
**Municipality No:** 51000  
**System Facility Address:**  
**Client Type:**  
**Call Report Location Geodata:**  
**Contaminant Code:**  
**Contaminant Name:**  
**Contaminant Limit 1:**  
**Contam Limit Freq 1:**  
**Contaminant UN No 1:**  
**Receiving Medium:** LAND  
**Receiving Environment:**  
**Incident Reason:** ERROR  
**Incident Summary:** 100 L AVIATION FUEL TO GRAVEL PIT.  
**Site Region:**  
**Site Municipality:** HASTINGS COUNTY  
**Activity Preceding Spill:**  
**Property 2nd Watershed:**  
**Property Tertiary Watershed:**  
**Sector Type:**  
**SAC Action Class:**  
**Source Type:**  
**Site County/District:**  
**Site Geo Ref Meth:**  
**Site District Office:**  
**Nearest Watercourse:**  
**Site Name:**  
**Site Address:**  
**Client Name:**

**Material Group:**  
**Health/Env Conseq:** MNR MOE  
**Agency Involved:**  
**Site Lot:**  
**Site Conc:**  
**Site Geo Ref Accu:**  
**Site Map Datum:**  
**Northing:**  
**Easting:**

**Site:** PRIVATE OWNER  
 HWY #2 & POINT ANNE SEPTIC SYSTEM BELLEVILLE CITY ON

**Database:**  
 SPL

**Ref No:** 92436  
**Site No:**  
**Incident Dt:** 10/17/1993  
**Year:**  
**Incident Cause:** CONTAINER OVERFLOW  
**Incident Event:**  
**Environment Impact:** POSSIBLE  
**Nature of Impact:** Soil contamination  
**MOE Response:**  
**Dt MOE Arvl on Scn:**  
**MOE Reported Dt:** 10/17/1993  
**Dt Document Closed:**  
**Municipality No:** 51103  
**System Facility Address:**  
**Client Type:**  
**Call Report Location Geodata:**  
**Contaminant Code:**  
**Contaminant Name:**  
**Contaminant Limit 1:**  
**Contam Limit Freq 1:**  
**Contaminant UN No 1:**  
**Receiving Medium:** LAND  
**Receiving Environment:**  
**Incident Reason:** NEGLIGENCE (APPARENT)  
**Incident Summary:** PRIVATE: SEWAGE OVERFLOW-ED TO GROUND FROM SEPTIC TANK.  
**Site Region:**

**Contaminant Qty:**  
**Nature of Damage:**  
**Discharger Report:**  
**Material Group:**  
**Health/Env Conseq:**  
**Agency Involved:**  
**Site Lot:**  
**Site Conc:**  
**Site Geo Ref Accu:**  
**Site Map Datum:**  
**Northing:**  
**Easting:**

Site Municipality: BELLEVILLE CITY  
Activity Preceding Spill:  
Property 2nd Watershed:  
Property Tertiary Watershed:  
Sector Type:  
SAC Action Class:  
Source Type:  
Site County/District:  
Site Geo Ref Meth:  
Site District Office:  
Nearest Watercourse:  
Site Name:  
Site Address:  
Client Name:

---

**Site:** PRIVATE OWNER  
HWY #2 & POINT ANNE SEPTIC SYSTEM BELLEVILLE CITY ON

**Database:**  
SPL

Ref No: 92434  
Site No:  
Incident Dt: 10/17/1993  
Year:  
Incident Cause: CONTAINER OVERFLOW  
Incident Event:  
Environment Impact: POSSIBLE  
Nature of Impact: Soil contamination  
MOE Response:  
Dt MOE Arvl on Scn:  
MOE Reported Dt: 10/17/1993  
Dt Document Closed:  
Municipality No: 51103  
System Facility Address:  
Client Type:  
Call Report Location Geodata:  
Contaminant Code:  
Contaminant Name:  
Contaminant Limit 1:  
Contam Limit Freq 1:  
Contaminant UN No 1:  
Receiving Medium: LAND  
Receiving Environment:  
Incident Reason: NEGLIGENCE (APPARENT)  
Incident Summary: PRIVATE: SEWAGE OVERFLOW-ED TO GROUND FROM SEPTIC TANK.  
Site Region:  
Site Municipality: BELLEVILLE CITY  
Activity Preceding Spill:  
Property 2nd Watershed:  
Property Tertiary Watershed:  
Sector Type:  
SAC Action Class:  
Source Type:  
Site County/District:  
Site Geo Ref Meth:  
Site District Office:  
Nearest Watercourse:  
Site Name:  
Site Address:  
Client Name:

Contaminant Qty:  
Nature of Damage:  
Discharger Report:  
Material Group:  
Health/Env Conseq:  
Agency Involved:  
Site Lot:  
Site Conc:  
Site Geo Ref Accu:  
Site Map Datum:  
Northing:  
Easting:

---

**Site:** ONTARIO CLEAN WATER AGENCY  
LAKE ONTARIO BAY OF QUINTE, DUNDAS ST PUMPING STATION SANITARY SEWER/PUMPING STATION  
BELLEVILLE CITY ON

**Database:**  
SPL

Ref No: 195638  
Site No:  
Incident Dt: 2/27/2001  
Contaminant Qty:  
Nature of Damage:  
Discharger Report:

**Year:**  
**Incident Cause:** START-UPS/SHUTDOWNS/INTERRUPTIONS  
**Incident Event:**  
**Environment Impact:** Possible  
**Nature of Impact:** Multi Media Pollution  
**MOE Response:**  
**Dt MOE Arvl on Scn:**  
**MOE Reported Dt:** 2/27/2001  
**Dt Document Closed:**  
**Municipality No:** 51103  
**System Facility Address:**  
**Client Type:**  
**Call Report Location Geodata:**  
**Contaminant Code:**  
**Contaminant Name:**  
**Contaminant Limit 1:**  
**Contam Limit Freq 1:**  
**Contaminant UN No 1:**  
**Receiving Medium:** Water  
**Receiving Environment:**  
**Incident Reason:** POWER INTERRUPTION  
**Incident Summary:** OCWA: BELLEVILLE: RAW SEWAGE TO BAY OF QUINTE. POWER INTERRUPTION.  
**Site Region:**  
**Site Municipality:** BELLEVILLE CITY  
**Activity Preceding Spill:**  
**Property 2nd Watershed:**  
**Property Tertiary Watershed:**  
**Sector Type:**  
**SAC Action Class:**  
**Source Type:**  
**Site County/District:**  
**Site Geo Ref Meth:**  
**Site District Office:**  
**Nearest Watercourse:**  
**Site Name:**  
**Site Address:**  
**Client Name:**

**Material Group:**  
**Health/Env Conseq:**  
**Agency Involved:**  
**Site Lot:**  
**Site Conc:**  
**Site Geo Ref Accu:**  
**Site Map Datum:**  
**Northing:**  
**Easting:**

---

**Site:** SHELL CANADA PRODUCTS LTD.  
HWY #2, ACROSS 497 DUNDAS ST. WEST. SERVICE STATION BELLEVILLE CITY ON

**Database:**  
SPL

**Ref No:** 107141  
**Site No:**  
**Incident Dt:** //  
**Year:**  
**Incident Cause:** UNKNOWN  
**Incident Event:**  
**Environment Impact:** CONFIRMED  
**Nature of Impact:** Soil contamination  
**MOE Response:**  
**Dt MOE Arvl on Scn:**  
**MOE Reported Dt:** 11/7/1994  
**Dt Document Closed:**  
**Municipality No:** 51103  
**System Facility Address:**  
**Client Type:**  
**Call Report Location Geodata:**  
**Contaminant Code:**  
**Contaminant Name:**  
**Contaminant Limit 1:**  
**Contam Limit Freq 1:**  
**Contaminant UN No 1:**  
**Receiving Medium:** LAND  
**Receiving Environment:**  
**Incident Reason:** UNKNOWN  
**Incident Summary:** SHELL- GASOLINE SATURATEDGROUND FOUND ON HWY #2 DURING EXCAVATION.

**Contaminant Qty:**  
**Nature of Damage:**  
**Discharger Report:**  
**Material Group:**  
**Health/Env Conseq:**  
**Agency Involved:**  
**Site Lot:**  
**Site Conc:**  
**Site Geo Ref Accu:**  
**Site Map Datum:**  
**Northing:**  
**Easting:**

Site Region:  
Site Municipality: BELLEVILLE CITY  
Activity Preceding Spill:  
Property 2nd Watershed:  
Property Tertiary Watershed:  
Sector Type:  
SAC Action Class:  
Source Type:  
Site County/District:  
Site Geo Ref Meth:  
Site District Office:  
Nearest Watercourse:  
Site Name:  
Site Address:  
Client Name:

---

**Site:** UNKNOWN  
DUNDAS ST. E., FOR 4 BLOCKS WEST OF THE FIRE STATION BELLEVILLE CITY ON

**Database:**  
SPL

Ref No: 8102  
Site No:  
Incident Dt: 8/15/1988  
Year:  
Incident Cause: UNKNOWN  
Incident Event:  
Environment Impact:  
Nature of Impact:  
MOE Response:  
Dt MOE Arvl on Scn:  
MOE Reported Dt: 8/15/1988  
Dt Document Closed:  
Municipality No: 51103  
System Facility Address:  
Client Type:  
Call Report Location Geodata:  
Contaminant Code:  
Contaminant Name:  
Contaminant Limit 1:  
Contam Limit Freq 1:  
Contaminant UN No 1:  
Receiving Medium: LAND  
Receiving Environment:  
Incident Reason: UNKNOWN  
Incident Summary: OIL ON ROADWAY FROM UNKNOWN SOURCE.  
Site Region:  
Site Municipality: BELLEVILLE CITY  
Activity Preceding Spill:  
Property 2nd Watershed:  
Property Tertiary Watershed:  
Sector Type:  
SAC Action Class:  
Source Type:  
Site County/District:  
Site Geo Ref Meth:  
Site District Office:  
Nearest Watercourse:  
Site Name:  
Site Address:  
Client Name:

Contaminant Qty:  
Nature of Damage:  
Discharger Report:  
Material Group:  
Health/Env Conseq:  
Agency Involved:  
Site Lot:  
Site Conc:  
Site Geo Ref Accu:  
Site Map Datum:  
Northing:  
Easting:

---

**Site:** PETRO-CANADA  
BECKERS CONVENIENCE STORE JUST WEST OF BELLEVILLE ON HWY 2 TANK TRUCK (CARGO) HASTINGS COUNTY ON

**Database:**  
SPL

Ref No: 10597  
Site No:  
Contaminant Qty:  
Nature of Damage:

**Incident Dt:** 10/18/1988  
**Year:**  
**Incident Cause:** CONTAINER OVERFLOW  
**Incident Event:**  
**Environment Impact:**  
**Nature of Impact:**  
**MOE Response:**  
**Dt MOE Arvl on Scn:**  
**MOE Reported Dt:** 10/18/1988  
**Dt Document Closed:**  
**Municipality No:** 51000  
**System Facility Address:**  
**Client Type:**  
**Call Report Location Geodata:**  
**Contaminant Code:**  
**Contaminant Name:**  
**Contaminant Limit 1:**  
**Contam Limit Freq 1:**  
**Contaminant UN No 1:**  
**Receiving Medium:** LAND  
**Receiving Environment:**  
**Incident Reason:** EQUIPMENT FAILURE  
**Incident Summary:** PETROCANADA-10 L GASOLINE TO GROUND AT BECKER'S  
**Site Region:**  
**Site Municipality:** HASTINGS COUNTY  
**Activity Preceding Spill:**  
**Property 2nd Watershed:**  
**Property Tertiary Watershed:**  
**Sector Type:**  
**SAC Action Class:**  
**Source Type:**  
**Site County/District:**  
**Site Geo Ref Meth:**  
**Site District Office:**  
**Nearest Watercourse:**  
**Site Name:**  
**Site Address:**  
**Client Name:**

**Discharger Report:**  
**Material Group:**  
**Health/Env Conseq:** BECKERS  
**Agency Involved:**  
**Site Lot:**  
**Site Conc:**  
**Site Geo Ref Accu:**  
**Site Map Datum:**  
**Northing:**  
**Easting:**

---

**Site:** MOIRA SECONDARY SCHOOL  
FARLEY AVE. BELLEVILLE CITY ON

**Database:**  
SPL

**Ref No:** 26335  
**Site No:**  
**Incident Dt:** //  
**Year:**  
**Incident Cause:** UNDERGROUND TANK LEAK  
**Incident Event:**  
**Environment Impact:** NOT ANTICIPATED  
**Nature of Impact:**  
**MOE Response:**  
**Dt MOE Arvl on Scn:**  
**MOE Reported Dt:** 8/24/1989  
**Dt Document Closed:**  
**Municipality No:** 51103  
**System Facility Address:**  
**Client Type:**  
**Call Report Location Geodata:**  
**Contaminant Code:**  
**Contaminant Name:**  
**Contaminant Limit 1:**  
**Contam Limit Freq 1:**  
**Contaminant UN No 1:**  
**Receiving Medium:** LAND  
**Receiving Environment:**  
**Incident Reason:** CORROSION  
**Incident Summary:** BACKENTRY -MOIRA SECOND'YSCHOOL -LEAKING UNDER- GROUND FUEL TANKS.

**Contaminant Qty:**  
**Nature of Damage:**  
**Discharger Report:**  
**Material Group:**  
**Health/Env Conseq:** OIL CO. MAINTENANCE  
**Agency Involved:**  
**Site Lot:**  
**Site Conc:**  
**Site Geo Ref Accu:**  
**Site Map Datum:**  
**Northing:**  
**Easting:**

Site Region:  
Site Municipality: BELLEVILLE CITY  
Activity Preceding Spill:  
Property 2nd Watershed:  
Property Tertiary Watershed:  
Sector Type:  
SAC Action Class:  
Source Type:  
Site County/District:  
Site Geo Ref Meth:  
Site District Office:  
Nearest Watercourse:  
Site Name:  
Site Address:  
Client Name:

---

**Site:** ONTARIO HYDRO  
LOT 10 & 11 TRANSFORMER CENTRE HASTINGS TOWNSHIP ON

**Database:**  
SPL

Ref No: 74860  
Site No:  
Incident Dt: 8/17/1992  
Year:  
Incident Cause: COOLING SYSTEM LEAK  
Incident Event:  
Environment Impact: POSSIBLE  
Nature of Impact: Soil contamination  
MOE Response:  
Dt MOE Arvl on Scn:  
MOE Reported Dt: 8/17/1992  
Dt Document Closed:  
Municipality No: 51620  
System Facility Address:  
Client Type:  
Call Report Location Geodata:  
Contaminant Code:  
Contaminant Name:  
Contaminant Limit 1:  
Contam Limit Freq 1:  
Contaminant UN No 1:  
Receiving Medium: LAND  
Receiving Environment:  
Incident Reason: EQUIPMENT FAILURE  
Incident Summary: HYDRO: 22L INSULATING OILLEAK FROM SUBSTATION  
Site Region:  
Site Municipality: CENTRE HASTINGS TOWNSHIP  
Activity Preceding Spill:  
Property 2nd Watershed:  
Property Tertiary Watershed:  
Sector Type:  
SAC Action Class:  
Source Type:  
Site County/District:  
Site Geo Ref Meth:  
Site District Office:  
Nearest Watercourse:  
Site Name:  
Site Address:  
Client Name:

Contaminant Qty:  
Nature of Damage:  
Discharger Report:  
Material Group:  
Health/Env Conseq:  
Agency Involved:  
Site Lot:  
Site Conc:  
Site Geo Ref Accu:  
Site Map Datum:  
Northing:  
Easting:

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**Site:** lot 13 ON

**Database:**  
WWIS

Well ID: 2919493  
Construction Date:  
Use 1st: Domestic

Flowing (Y/N):  
Flow Rate:  
Data Entry Status:



**Use 2nd:**  
**Final Well Status:** Water Supply  
**Water Type:**  
**Casing Material:**  
**Audit No:** 237201  
**Tag:**  
**Constructn Method:**  
**Elevation (m):**  
**Elevatn Reliabilty:**  
**Depth to Bedrock:**  
**Well Depth:**  
**Overburden/Bedrock:**  
**Pump Rate:**  
**Static Water Level:**  
**Clear/Cloudy:**  
**Municipality:** INDIAN RESERVE TYENDINAGA 38  
**Site Info:**

**Data Src:** 1  
**Date Received:** 08-Jul-2002 00:00:00  
**Selected Flag:** TRUE  
**Abandonment Rec:**  
**Contractor:** 6881  
**Form Version:** 1  
**Owner:**  
**County:** HASTINGS  
**Lot:** 013  
**Concession:**  
**Concession Name:**  
**Easting NAD83:**  
**Northing NAD83:**  
**Zone:**  
**UTM Reliability:**

**Bore Hole Information**

**Bore Hole ID:** 10531861  
**DP2BR:**  
**Spatial Status:**  
**Code OB:**  
**Code OB Desc:**  
**Open Hole:**  
**Cluster Kind:**  
**Date Completed:** 11-May-2002 00:00:00  
**Remarks:**  
**Loc Method Desc:** Not Applicable i.e. no UTM  
**Elevrc Desc:**  
**Location Source Date:**  
**Improvement Location Source:**  
**Improvement Location Method:**  
**Source Revision Comment:**  
**Supplier Comment:**

**Elevation:**  
**Elevrc:**  
**Zone:**  
**East83:**  
**North83:**  
**Org CS:**  
**UTMRC:** 9  
**UTMRC Desc:** unknown UTM  
**Location Method:** na

**Overburden and Bedrock**  
**Materials Interval**

**Formation ID:** 932886916  
**Layer:** 2  
**Color:** 6  
**General Color:** BROWN  
**Mat1:** 05  
**Most Common Material:** CLAY  
**Mat2:** 12  
**Mat2 Desc:** STONES  
**Mat3:**  
**Mat3 Desc:**  
**Formation Top Depth:** 1.0  
**Formation End Depth:** 3.0  
**Formation End Depth UOM:** ft

**Overburden and Bedrock**  
**Materials Interval**

**Formation ID:** 932886917  
**Layer:** 3  
**Color:** 2  
**General Color:** GREY  
**Mat1:** 15  
**Most Common Material:** LIMESTONE  
**Mat2:**  
**Mat2 Desc:**  
**Mat3:**

**Mat3 Desc:**  
**Formation Top Depth:** 3.0  
**Formation End Depth:** 20.0  
**Formation End Depth UOM:** ft

**Overburden and Bedrock  
Materials Interval**

**Formation ID:** 932886915  
**Layer:** 1  
**Color:** 6  
**General Color:** BROWN  
**Mat1:** 02  
**Most Common Material:** TOPSOIL  
**Mat2:**  
**Mat2 Desc:**  
**Mat3:**  
**Mat3 Desc:**  
**Formation Top Depth:** 0.0  
**Formation End Depth:** 1.0  
**Formation End Depth UOM:** ft

**Annular Space/Abandonment  
Sealing Record**

**Plug ID:** 933231749  
**Layer:** 1  
**Plug From:** 0.0  
**Plug To:** 8.0  
**Plug Depth UOM:** ft

**Method of Construction & Well  
Use**

**Method Construction ID:** 962919493  
**Method Construction Code:** A  
**Method Construction:** Digging  
**Other Method Construction:**

**Pipe Information**

**Pipe ID:** 11080431  
**Casing No:** 1  
**Comment:**  
**Alt Name:**

**Construction Record - Casing**

**Casing ID:** 930296634  
**Layer:** 1  
**Material:** 3  
**Open Hole or Material:** CONCRETE  
**Depth From:**  
**Depth To:**  
**Casing Diameter:** 36.0  
**Casing Diameter UOM:** inch  
**Casing Depth UOM:** ft

**Results of Well Yield Testing**

**Pumping Test Method Desc:** PUMP  
**Pump Test ID:** 992919493  
**Pump Set At:**  
**Static Level:** 8.0

**Final Level After Pumping:** 16.0  
**Recommended Pump Depth:** 20.0  
**Pumping Rate:** 130.0  
**Flowing Rate:**  
**Recommended Pump Rate:** 16.0  
**Levels UOM:** ft  
**Rate UOM:** GPM  
**Water State After Test Code:** 2  
**Water State After Test:** CLOUDY  
**Pumping Test Method:** 1  
**Pumping Duration HR:** 1  
**Pumping Duration MIN:** 0  
**Flowing:** No

**Draw Down & Recovery**

**Pump Test Detail ID:** 934725629  
**Test Type:** Draw Down  
**Test Duration:** 45  
**Test Level:** 14.0  
**Test Level UOM:** ft

**Draw Down & Recovery**

**Pump Test Detail ID:** 934985794  
**Test Type:** Draw Down  
**Test Duration:** 60  
**Test Level:** 16.0  
**Test Level UOM:** ft

**Draw Down & Recovery**

**Pump Test Detail ID:** 934468997  
**Test Type:** Draw Down  
**Test Duration:** 30  
**Test Level:** 12.0  
**Test Level UOM:** ft

**Draw Down & Recovery**

**Pump Test Detail ID:** 934186614  
**Test Type:** Draw Down  
**Test Duration:** 15  
**Test Level:** 11.0  
**Test Level UOM:** ft

**Water Details**

**Water ID:** 934024896  
**Layer:** 1  
**Kind Code:** 1  
**Kind:** FRESH  
**Water Found Depth:** 9.0  
**Water Found Depth UOM:** ft

# 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 Northern Development, Mines, Natural Resources and Forestry (ONDMNRF) maintains this database of 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 Oct 2022**

## **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-Mar 2022**

## **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**

## **Aboveground Storage Tanks:**

Provincial [AST](#)

Historical listing of aboveground storage tanks made available by the Department of Natural Resources and Forestry. Includes tanks used to hold water or petroleum. This dataset has been retired as of September 25, 2014 and will no longer be updated.

**Government Publication Date: May 31, 2014**

## **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-Feb 28, 2022**

## **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 2018**

**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\***

**Dry Cleaning Facilities:**

Federal CDRY

List of dry cleaning facilities made available by Environment and Climate Change Canada. Environment and Climate Change Canada's Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of tetrachloroethylene to the environment from dry cleaning facilities.

**Government Publication Date: Jan 2004-Dec 2021**

**Commercial Fuel Oil Tanks:**

Provincial CFOT

Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information.

Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

**Government Publication Date: Feb 28, 2022**

**Chemical Manufacturers and Distributors:**

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-Jan 31, 2020**

**Chemical Register:**

Private CHM

This database includes a listing of locations of facilities within the Province or Territory that either manufacture and/or distributes chemicals.

**Government Publication Date: 1999-Feb 28, 2023**

**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 2012 -Feb 2023**

**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-Feb 2023**

**Certificates of Property Use:**

Provincial CPU

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include CPU's on the registry such as (EPA s. 168.6) - Certificate of Property Use.

**Government Publication Date: 1994 - Mar 31, 2023**

**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 - Oct 2022****Delisted Fuel Tanks:**

Provincial

DTNK

List of fuel storage tank sites that were once found in - and have since been removed from - the list of fuel storage tanks made available by the regulatory agency under Access to Public Information.

**Government Publication Date: Feb 28, 2022****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- Mar 31, 2023****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 - Mar 31, 2023****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- Mar 31, 2023****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-Dec 31, 2022****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: Apr 30, 2022**

**Environmental Penalty Annual Report:**

Provincial **EPAR**

This database contains data from Ontario's annual environmental penalty report published by the Ministry of the Environment and Climate Change. These reports provide information on environmental penalties for land or water violations issued to companies in one of the nine industrial sectors covered by the Municipal Industrial Strategy for Abatement (MISA) regulations.

**Government Publication Date: Jan 1, 2011 - Dec 31, 2022**

**List of Expired Fuels Safety Facilities:**

Provincial **EXP**

List of facilities and tanks for which there was once a fuel registration. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground.

Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

**Government Publication Date: Feb 28, 2022**

**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. Includes fire training sites and sites at which Per- and Polyfluoroalkyl Substances (PFAS) are a concern.

**Government Publication Date: Jun 2000-Mar 2023**

**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 2019**

**Federal Identification Registry for Storage Tank Systems (FIRSTS):**

Federal **FRST**

A list of federally regulated Storage tanks from the Federal Identification Registry for Storage Tank Systems (FIRSTS). FIRSTS is Environment and Climate Change Canada's database of storage tank systems subject to the Storage Tank for Petroleum Products and Allied Petroleum Products Regulations. The main objective of the Regulations is to prevent soil and groundwater contamination from storage tank systems located on federal and aboriginal lands. Storage tank systems that do not have a valid identification number displayed in a readily visible location on or near the storage tank system may be refused product delivery.

**Government Publication Date: May 31, 2018**

**Fuel Storage Tank:**

Provincial **FST**

List of registered private and retail fuel storage tanks. This is not a comprehensive or complete inventory of private and retail fuel storage tanks in the province; this listing is a copy of registered private and retail fuel storage tanks, obtained under Access to Public Information.

Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

**Government Publication Date: Feb 28, 2022**



**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-Oct 31, 2022**

**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 CO<sub>2</sub> eq).

**Government Publication Date: 2013-Dec 2019**

**TSSA Historic Incidents:**

Provincial

[HINC](#)

List of historic incidences of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen recorded by the TSSA in their previous incident tracking system. The 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, the TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of historical fuel spills and leaks in the province. This listing is a copy of the data captured at one moment in time and is hence limited by the record date provided here.

**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\***

**Fuel Oil Spills and Leaks:**

Provincial

[INC](#)

Listing of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen reported to the Spills Action Centre (SAC). This is not a comprehensive or complete inventory of fuel-related leaks, spills, and incidents in the province; this listing is a copy of incidents reported to the SAC, obtained under Access to Public Information. Includes incidents from fuel-related hazards such as spills, fires, and explosions. Records are not verified for accuracy or completeness.

**Government Publication Date: Feb 28, 2022**

**Landfill Inventory Management Ontario:**

Provincial

[LIMO](#)

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the Ministry of the Environment, Conservation and Parks compiles new and updated information. Includes small and large landfills currently operating as well as those which are closed and historic. Operators of larger landfills provide landfill information for the previous operating year to the ministry for LIMO including: 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 include information such as site owner, site location and certificate of approval # and status.

**Government Publication Date: Mar 21, 2022**

**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 2023**

**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, 2021**

**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-Apr 2018**

**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 Canada Energy Regulator (CER) - previously 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-Jun 30, 2021**

**National Energy Board Wells:**

Federal [NEBP](#)

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

OGWE

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](http://www.nickles.com).

**Government Publication Date: 1988-Nov 30, 2022****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-Aug 2021****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 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 - Mar 31, 2023****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, 2009-2014****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\***

<b><u>Pesticide Register:</u></b>	Provincial	<b>PES</b>
The Ontario Ministry of the Environment and Climate Change maintains a database of licensed operators and vendors of registered pesticides.		
<b>Government Publication Date: Oct 2011- Mar 31, 2023</b>		
<b><u>Pipeline Incidents:</u></b>	Provincial	<b>PINC</b>
List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing in an historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness.		
<b>Government Publication Date: Feb 28, 2021</b>		
<b><u>Private and Retail Fuel Storage Tanks:</u></b>	Provincial	<b>PRT</b>
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).		
<b>Government Publication Date: 1989-1996*</b>		
<b><u>Permit to Take Water:</u></b>	Provincial	<b>PTTW</b>
This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include PTTW's on the registry such as OWRA s. 34 - Permit to take water.		
<b>Government Publication Date: 1994 - Mar 31, 2023</b>		
<b><u>Ontario Regulation 347 Waste Receivers Summary:</u></b>	Provincial	<b>REC</b>
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.		
<b>Government Publication Date: 1986-1990, 1992-2020</b>		
<b><u>Record of Site Condition:</u></b>	Provincial	<b>RSC</b>
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).		
<b>Government Publication Date: 1997-Sept 2001, Oct 2004-Mar 2023</b>		
<b><u>Retail Fuel Storage Tanks:</u></b>	Private	<b>RST</b>
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.		
<b>Government Publication Date: 1999-Feb 28, 2023</b>		
<b><u>Scott's Manufacturing Directory:</u></b>	Private	<b>SCD</b>
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.		
<b>Government Publication Date: 1992-Mar 2011*</b>		
<b><u>Ontario Spills:</u></b>	Provincial	<b>SPL</b>
List of spills and incidents made available the Ministry of the Environment, Conservation and Parks. 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. The Ministry of the Environment, Conservation and Parks cites the coronavirus pandemic as an explanation for delays in releasing data pursuant to requests.		
<b>Government Publication Date: 1988-Oct 2021</b>		

**Wastewater Discharger Registration Database:**

Provincial

[SRDS](#)

Facilities that report either municipal treated wastewater effluent or industrial wastewater discharges under the Effluent Monitoring and Effluent Limits (EMEL) and Municipal/Industrial Strategy for Abatement Regulations. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment keeps record of 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.

**Government Publication Date: 1990-Dec 31, 2020**

**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 - Apr 2020**

**Variances for Abandonment of Underground Storage Tanks:**

Provincial

[VAR](#)

Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the province; this listing is a copy of tank abandonment variance records previously obtained under Access to Public Information. In Ontario, registered 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.

Records are not verified for accuracy or completeness.

**Government Publication Date: Feb 28, 2022**

**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 2011- Mar 31, 2023**

**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: Jun 30 2022**

# 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.

**ATTACHMENT C**

**Updated Phase One CSM**

DRAFT



## 1 UPDATED PHASE ONE ESA CONCEPTUAL SITE MODEL

The Phase One Conceptual Site Model (CSM) relies on the following figures provided at the end of the text:

**Figure 1** shows the Phase One Property location

**Figure 2** shows the Phase One study area

**Figure 3** shows the Phase One Property limits

**Figure 4a** shows the PCAs in the Phase One Property and Phase One study area.

**Figure 4b** shows the APECs within the Phase One Property.

Together, these figures show:

- Existing buildings and structures;
- Roads and trails within the Phase One study area;
- Uses of properties adjacent to the Phase One Property;
- Water bodies located in whole or in part on the Phase One study area;
- Areas of natural significance located in whole or in part on the Phase One study area;
- Drinking water wells at the Phase One Property;
- Locations of potentially contaminating activities (PCAs); and,
- Areas of potential environmental concern (APECs).

Detailed topographic contours are provided on the topographic map (Ontario Base Map Series) in the ERIS report attached at the end of this text.

### 1.1 OVERVIEW

The Phase One Property is located in Belleville, ON. The Phase One Property is bounded on the north by Dundas Street. E and the Canadian Pacific (CP) Rail tracks, on the east by portions of the former Bakelite property that are not part of the Phase Two Property, on the south by wetlands and the Bay of Quinte and on the west by a mix of commercial and residential land. Northwest of the former Bakelite property is a taxi and car dealership. A warehouse that historically stored polychlorinated biphenyls (PCBs) is located 117 meters (m) east of the Phase One Property. The general location of the Phase One Property is shown on Figure 1. The Phase One study area and its features are presented on Figure 2.

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The Phase One Property and its features are presented on Figure 3. The Phase One Property:

- consists of a large irregularly shaped vacant lot which covers an area of approximately 11.83 hectares (ha),
- occupy the western portion of the former Bakelite property,
- is over 30 metres (m) from the provincially significant wetland (PSW) boundary, and
- does not contain areas of natural significance.

The former Bakelite property had been used for industrial and commercial purposes since the late 1940s. From 1947 to 1959, the property was owned and operated by the Bakelite Company of Canada. In 1959, the property and operations were purchased by Union Carbide Canada and then transferred to Bakelite Thermoset Limited in 1976. Between the late 1940s and 1989 the former Bakelite property was used as a chemical manufacturing and resin (Bakelite) production facility. Industrial operations shut down in 1989 and the property was largely inactive through the 1990s, with environmental clean-up and facilities decommissioning being carried out. The property was sold to Mr. Jim Sinclair under the name Thermoset Limited in 2006, who intended to redevelop the property. Extensive earthwork and building demolition was conducted between 2006 and 2009. During this period, the property was used as a waste transfer station for recyclable materials. The Bakelite property is currently vacant and non-operational.

Several areas were discussed by WESA (2012) in the original Phase One ESA within the west portion of the former Bakelite property that constitutes the current Phase One Property. These areas are shown on Figure 3 and include:

- The plant where the manufacturing of resins took place, referred to as the Main Plant. Above ground storage tanks (AST) containing liquid resin and sulphuric acid. A rail spur historically lead to the southwest corner of the Main Plant. A ditch historically ran between the Main Plant footprint and the lagoons in Area E (referred to as the West Ditch). Almost all infrastructure associated with this area has now been demolished. The ditch, which ran in a north-south orientation, no longer exists. The only remaining building within this area was used as an equipment storage area by J. Sinclair during his ownership. Historical studies in this area identified polycyclic aromatic hydrocarbons (PAHs), acid/base/neutral compounds (ABNs), benzene, toluene, ethylbenzene, and xylenes (BTEX), and metals as contaminants of concern.
- A bulk chemical storage area referred to as the North Tank Farm. ASTs containing liquid resin, distillate, caustic, and toluol were historically present in this area. Several spills were reported to provincial regulators during plant operations. A dowtherm heat exchanger was also present in this area. Historical studies within this area have indicated the presence of solvent and caustic odours, black staining, BTEX, phenolics, tetraline, and metals.



- A smaller chemical manufacturing plant referred to as the Formaldehyde Plant. The Formaldehyde Plant housed chemical manufacturing operations for utilization in the Bakelite process carried out in the Main Plant. ASTs containing formaldehyde, methanol, and sulfuric acid were historically found in this area.
- A Boiler House that created steam used both for plant heating and as a catalyst for chemical reactions. ASTs containing bunker oil and light fuel oil were historically present in this area.
- An area of buried contaminated sediment referred to as Area E. This area was used to dispose of PCB impacted sediment from the embayment on the Bakelite property from 2006 to 2009.
- An area of buried industrial waste referred to as Area D.
- An area containing a large amount of uncharacterized fill material referred to as the North Fill Area.
- Several lagoons utilized as holding areas for liquid waste during plant operation referred to as the Caustic Lagoon, the Pre-Treatment Lagoon, and the Former East and West Lagoon. Initially, plant effluent flowed primarily to the East and West Lagoons, prior to discharge directly to the Bay of Quinte. In 1971 a pre-treatment lagoon was installed in Area E. Effluent from this lagoon was discharged to the municipal sanitary sewer and the East and West Lagoons became inactive. These areas were decommissioned and excavated in the 1990s and impacted sludge was disposed of off-site.
- A Settling Basin used as a clarification step before effluent flowed into the East and West Lagoons. The Settling Basin was decommissioned in 1996, decommissioning included the removal and off-site disposal of all the sludge in the basin and the confirmation sampling and analysis of the concrete walls of the basin. The area was then backfilled with granular material and re-vegetated.
- A wastewater treatment reservoir referred to as the South Containment Reservoir. Industrial sludge may have been deposited at the location during plant operations.
- An incinerator used for disposal of industrial liquid waste, including high strength phenolic liquids, at the western portion of the Phase One Property.

Several areas were identified by WESA (2012) that were within the rest of the former Bakelite property that constitute the current Phase One study area. These areas are shown on Figure 2 and include:

- An area containing a large amount of fill material referred to as The North Parking Area. The previous owner, J. Sinclair, reportedly imported an unconfirmed volume of uncharacterized fill material and deposited it along the western edge of the North Parking Area. Mr. Sinclair maintained a living trailer, office, and several storage trailers in this area during his ownership. These trailers have since been removed.

- A bulk chemical storage area referred to as the Northeast Tank Farm, Ditch and Vault. This area was historically used for the storage of liquid resins. ASTs containing nonyl-phenol and diesel fuel were present in this area. In 1999, a metal lined ditch was identified running south from the area of the tank farm. The ditch terminated at a concrete vault on the south side of the tank farm. It is assumed that the ditch and vault were utilized for the conveyance and storage of liquids spilled in the vicinity of the northeast tank farm. Historical studies within this area have indicated the presence of phenolics, PCBs, and metals, as well as a non-ignitable or leachable industrial waste contained within the vault. Resin debris within surface soil have also been identified in this area.
- Another bulk chemical storage area referred to as the South Tank Farm. Several raw and finished products were stored in this area in ASTs, including toluol, caustic, phenol, formaldehyde, methanol, and anhydrous ammonia. Historical studies within this area have indicated the presence of phenolics, metals, and slag.
- An electrical substation for the plant referred to as the Northeast Substation.
- A smaller chemical manufacturing plant referred to as the Hexa Plant. The Hexa Plant housed chemical manufacturing operations for utilization in the Bakelite process carried out in the Main Plant.
- An area of buried industrial waste referred to as Area P. During the earlier operation of the plant, some of the facility's solid and liquid industrial wastes were buried in this area. The liquid waste was generally stored in drums and then buried. The solid waste, such as out of specification products, were generally deposited directly in the dump area. Several hundred drums and other industrial waste have been removed from this area. More recently, the previous property owner used the vicinity around Area P and the southeast parking lot as a waste transfer station. Recyclable materials, including scrap metal, were stored in open bins in this area. This activity was not approved by the Ministry of Environment, Conservation and Park (MECP).
- An area used for drum storage referred to as Area F. This area was historically used for the storage and processing of drums containing liquid and solid waste during the plant operations. Historical studies indicated that the area was impacted with phenols and toluene. Pieces of resins and a faint solvent odour were noted within this area during test-pitting. Subsequently, the upper 0.3 m of soil within this area was removed for off-site disposal.

## 1.2 CURRENT AND PAST USES TABLE

The Phase One Property has the following history of use:

Year	Name of Owner	Description of Property Use	Property Uses (per regulatory Types)	Other Observations from Aerial Photographs, FIPs, etc.
Prior to 1833	Crown	Vacant/Undeveloped	Agricultural or Other	Title Search
1833-1947	Various Owners	Residential/Agricultural	Residential and Agricultural or Other	Title Search
1947-2006	Various Owners	Vacant/ undeveloped shoreline	Industrial	Title Search, Interviews, Aerial Photographs, City Directory Searches, Previous Environmental Documentation
2006-present	Various Owners	Vacant	Agricultural or Other	Title Search, Interviews, Aerial Photographs, City Directory Searches, Previous Environmental Documentation

## 1.3 POTENTIALLY CONTAMINATING ACTIVITIES (PCAs)

The 2023 records searches did not identify any new PCAs relative to the 2012 Phase One ESA. The PCAs identified below are based on the results of the 2012 Phase One ESA.

### 1.3.1 Potentially Contaminating Activities (PCAs) on the Phase One Property

Nine PCAs were identified on the Phase One Property based on the 2012 Phase One ESA report and are shown on Figure 4a. These concerns are associated with PCAs as defined in O. Reg. 153/04.

The PCAs noted on the Phase One Property include:

Potentially Contaminating Activities (O. Reg. 153/04 Schedule D, Table 2)	Description and Location
1. Acid and Alkali Manufacturing, Processing and Bulk Storage	The Phase One Property was utilized from the late 1940s through 1989 to manufacture and store plastics and resins. The use and storage of acids was required for the manufacturing process, and reportedly occurred at locations within the Main Plant, the North Tank Farm and Dowtherm Heat Exchanger and the Formaldehyde Plant.
2. Adhesives and Resins Manufacturing, Processing and Bulk Storage	The Phase One Property was utilized from the late 1940s through 1989 to manufacture and store plastics and resins. The use and storage of adhesives and resins was required for the manufacturing process, and reportedly occurred at locations within the Main Plant, and the North Tank Farm and Dowtherm Heat Exchanger.
8. Chemical Manufacturing, Processing and Bulk Storage	The Phase One Property was utilized from the late 1940s through 1989 to manufacture and store plastics and resins. The use and storage of chemicals was required for the manufacturing process, and reportedly occurred at locations within the Main Plant, the North Tank Farm and Dowtherm Heat Exchanger, the South Tank Farm, and the Formaldehyde and Hexa Plant.

Potentially Contaminating Activities (O. Reg. 153/04 Schedule D, Table 2)	Description and Location
28. Gasoline and Associated Products in Fixed Tanks	The phase One Property was utilized from the late 1940s through 1989 to manufacture and store plastics and resins. Diesel and other petroleum products were reportedly stored in tanks at the Boiler House. Petroleum based sludge was present in the South Containment Reservoir by the Boiler House.
30. Importation of Fill Material of Unknown Quality	Fill and debris have reportedly been placed in numerous areas on the Phase One Property. The North Fill Area was noted to have a large amount of fill.
43. Plastics (including Fibreglass) Manufacturing and Processing	The Phase One Property was utilized from the late 1940s through 1989 to manufacture and store plastics and resins. The manufacturing of plastics occurred within the Main Plant.
46. Rail Yards Tracks and Spurs	A former rail spur extended from the CP rail line to the Main Plant. The CP rail line runs along the northern boundary of the Phase One Property.
51. Solvent Manufacturing, Processing, and Bulk Storage <sup>1</sup>	The Phase One Property was utilized from the late 1940s through 1989 to manufacture and store plastics and resins. The use and storage of solvents was required for the manufacturing process, and reportedly occurred at locations within the North Tank Farm and Dowtherm Heat Exchanger, and the Formaldehyde Plant.
58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as conditioners	<p>The Phase One Property was utilized from the late 1940s through 1989 to manufacture and store plastics and resins. Some waste and drums were landfilled/buried on the Phase One Property These activities reportedly occurred within Area E, the Caustic and Pre-treatment Lagoons, Area D, the Setting Basin, and the Former East and West Lagoon.</p> <p>An incinerator located east of the main plant building between north and northeast tank farms was also utilized to dispose of some waste within the Phase One Property.</p>

### 1.3.2 PCAs within the Phase One Study Area

Nine PCAs were identified in the Phase One study area based on the 2012 Phase One ESA report and are shown on Figure 3. These concerns are associated with PCAs as defined in O. Reg. 153/04. The PCAs noted in the Phase One study area include:

Potentially Contaminating Activities (O. Reg. 153/04 Schedule D, Table 2)	Description and Location
1. Acid and Alkali Manufacturing, Processing and Bulk Storage	The east adjacent property (formerly part of the Phase One Property) was utilized from the late 1940s through 1989 to manufacture and store plastics and resins. The use and storage of acids was required for the manufacturing process, and reportedly occurred at locations within the South Tank Farm on the Phase One Property.

<sup>1</sup> This activity was recognized at the time of the 2012 Phase One ESA, but it was not listed as a historical PCA in the 2012 report; however, the APECs and COPCs associated with this PCA was captured in the 2012 Phase One ESA report and subsequent Phase Two ESA.

Potentially Contaminating Activities (O. Reg. 153/04 Schedule D, Table 2)	Description and Location
2. Adhesives and Resins Manufacturing, Processing and Bulk Storage	The east adjacent property (formerly part of the Phase One Property) was utilized from the late 1940s through 1989 to manufacture and store plastics and resins. The use and storage of adhesives and resins was required for the manufacturing process, and reportedly occurred at locations within Northeast Tank Farm on the east adjacent property.
8. Chemical Manufacturing, Processing and Bulk Storage	The east adjacent property (formerly part of the Phase One Property) was utilized from the late 1940s through 1989 to manufacture and store plastics and resins. The use and storage of chemicals was required for the manufacturing process, and reportedly occurred at locations within the Northeast Tank Farm (east adjacent property), the South Tank Farm (Phase One Property), and the Hexa Plant (Phase One Property).
18. Electricity Generation, Transformation and Power Stations <sup>2</sup>	An electrical substation was historically present along the eastern property boundary. The footprint of this area is referred to as the Northeast Substation.
28. Gasoline and Associated Products in Fixed Tanks <sup>3</sup>	The east adjacent property (formerly part of the Phase One Property) was utilized from the late 1940s through 1989 to manufacture and store plastics and resins. Diesel and other petroleum products were reportedly stored in tanks at the Northeast Tank Farm.
30. Importation of Fill Material of Unknown Quality	Fill and debris have reportedly been placed in numerous areas on the east adjacent property. The North Parking Area is reported to have large amounts of fill.
51. Solvent Manufacturing, Processing, and Bulk Storage <sup>4</sup>	The east adjacent property (formerly part of the Phase One Property) was utilized from the late 1940s through 1989 to manufacture and store plastics and resins. The use and storage of solvents was required for the manufacturing process, and reportedly occurred at locations within the South Tank Farm (located on the Phase One Property).
52. Storage, Maintenance, Fueling, and Repair of Equipment, Vehicles, and Material Used to Maintain Transportation Systems <sup>5</sup>	A taxi company and automobile dealership is located northwest of the Phase One Property. Their operations would have included vehicle maintenance which would have required the storage of lubricating oil, waste oil, and solvents in tanks.

<sup>2</sup> This activity was recognized at the time of the 2012 Phase One ESA, but it was not listed as a historical PCA in the 2012 report; however, the APECs and COPCs associated with this PCAs were captured in the 2012 Phase One ESA report and subsequent Phase Two ESA.

<sup>3</sup> This activity was recognized at the time of the 2012 Phase One ESA, but it was not listed as a historical PCA in the 2012 report; however, the APECs and COPCs associated with this PCAs were captured in the 2012 Phase One ESA report and subsequent Phase Two ESA.

<sup>4</sup> This activity was recognized at the time of the 2012 Phase One ESA, but it was not listed as a historical PCA in the 2012 report; however, the APECs and COPCs associated with this PCAs were captured in the 2012 Phase One ESA report and subsequent Phase Two ESA.

<sup>5</sup> The 2012 Phase One ESA considered this as PCA 10.



Potentially Contaminating Activities (O. Reg. 153/04 Schedule D, Table 2)	Description and Location
58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as conditioners	The east adjacent property (formerly part of the Phase One Property) was utilized from the late 1940s through 1989 to manufacture and store plastics and resins. Some waste and drums were landfilled/buried on the Phase One Property. These activities reportedly occurred within Area F and Area P on the east adjacent property. An incinerator was utilized to dispose of some waste. From 2006 through 2009, the vicinity of Area P and the southeast parking lot was utilized as a waste transfer station for recyclable materials <sup>6</sup> on the east adjacent property.

Due to their proximity to the Phase One Property and the inferred groundwater flow direction to the south, the north parking area, Northeast Tank Farm and South Tank Farm have a potential to pose an environmental concern to the Phase One Property. The north parking area, the Northeast Tank Farm and South Tank Farm are cross-gradient to and adjacent to the Phase One Property.

Due to their distance to the Phase One Property and the inferred groundwater flow direction, the taxi company and automobile dealership and Area F have low potential of posing an environmental concern to the Phase One Property. These areas are cross-gradient to the Phase One Property.

Road salt-related impacts may be a concern from run-off from Dundas Street to the Phase One Property. Additionally, road salt may have been used on the Phase One Property in parking areas and on access roadways. Although road salt use does not constitute any specific PCA, as per O. Reg. 153/04, these activities are considered likely to pose environmental concern for the Phase One Property.

The 2023 records searches did not identify new PCAs relative to the 2012 Phase One ESA; however, some PCAs identified in 2012 have been renumbered in this CSM to better reflect the regulation.

#### 1.4 AREAS OF POTENTIAL ENVIRONMENTAL CONCERN

Information for the PCAs was combined with information about location (including distance and direction from the property in the case of PCAs outside the property), local geology, hydrogeology, and other information assembled during the Phase One ESA (WESA, 2012) to determine which PCAs are generating APECs. The APECs for the Phase One ESA are listed in Attachment A. These are the same APECs identified in the 2012 Phase One ESA report for the former Bakelite property; however, only APECs specific to the western portion of the former Bakelite property are

<sup>6</sup> The 2012 phase one ESA associated 'PCA 49 – salvage yard, including automotive wrecking' with the former waste transfer station. Based on our current review, PCA 58 better represents the historic activities.

listed and have been updated accordingly to current MECP Standards. The locations of the APECs are shown in Figure 4b.

## 1.5 SUBSURFACE STRUCTURES AND UTILITIES ON PHASE ONE PROPERTY

A sanitary sewer and other regional utilities run in an east-west direction along the north edge of the Phase One Property. Several old, buried pipes run along the east side of the central pond and extend from the former factory building to the pump house located at the edge of the Bay of Quinte. A disconnected sanitary pipe remains visible near the cement pad. The presence of these underground utilities may affect groundwater flow, depending on the depth of the groundwater table.

## 1.6 GEOLOGICAL AND HYDROGEOLOGICAL INFORMATION

The Phase One Property is located on a small peninsula that extends into the Bay of Quinte. A ponded water area is seasonally found on the Phase One Property. There are no areas of natural significance on the Phase One Property. It is over 30 metres (m) from the provincially significant wetland (PSW) boundary. The Phase One Property generally slopes from the topographically high north property boundary along Dundas Street, down towards the Bay of Quinte.

Published accounts describe overburden in the area as glaciolacustrine silt and clay grading upward to massive to laminated or bedded sand and silt (Leyland, 1982). There has been a considerable amount of disturbance of the overburden across much of the Phase One Property as a result of the past development and operation of the Bakelite plant and the subsequent disturbances when the buildings and facilities were decommissioned. As a result of these disturbances, the overburden stratigraphy is relatively variable, with fill encountered across much of the northern portion of the Phase One Property.

Published accounts describe bedrock in the area as interbedded limestone and shale of the Middle Ordovician Verulam Formation. This formation is approximately 60 metres in thickness in the Belleville area and is underlain by limestone with calcarenite and shale partings of the Bobcaygeon Formation. The beds generally dip at approximately 2% to the south. The upper portion of the bedrock is relatively weathered and fractured to a depth of approximately 3 to 4 metres.

It is anticipated that surface water run-off generally infiltrates on the Phase One Property and that groundwater flows towards the Bay of Quinte.

## 1.7 ABSENCE OF INFORMATION OBTAINED WITHIN THE UPDATED PHASE ONE ESA

Access to the Phase One Property was given where possible. No information gaps were identified during the Updated Phase One ESA which may affect the validity of the CSM.

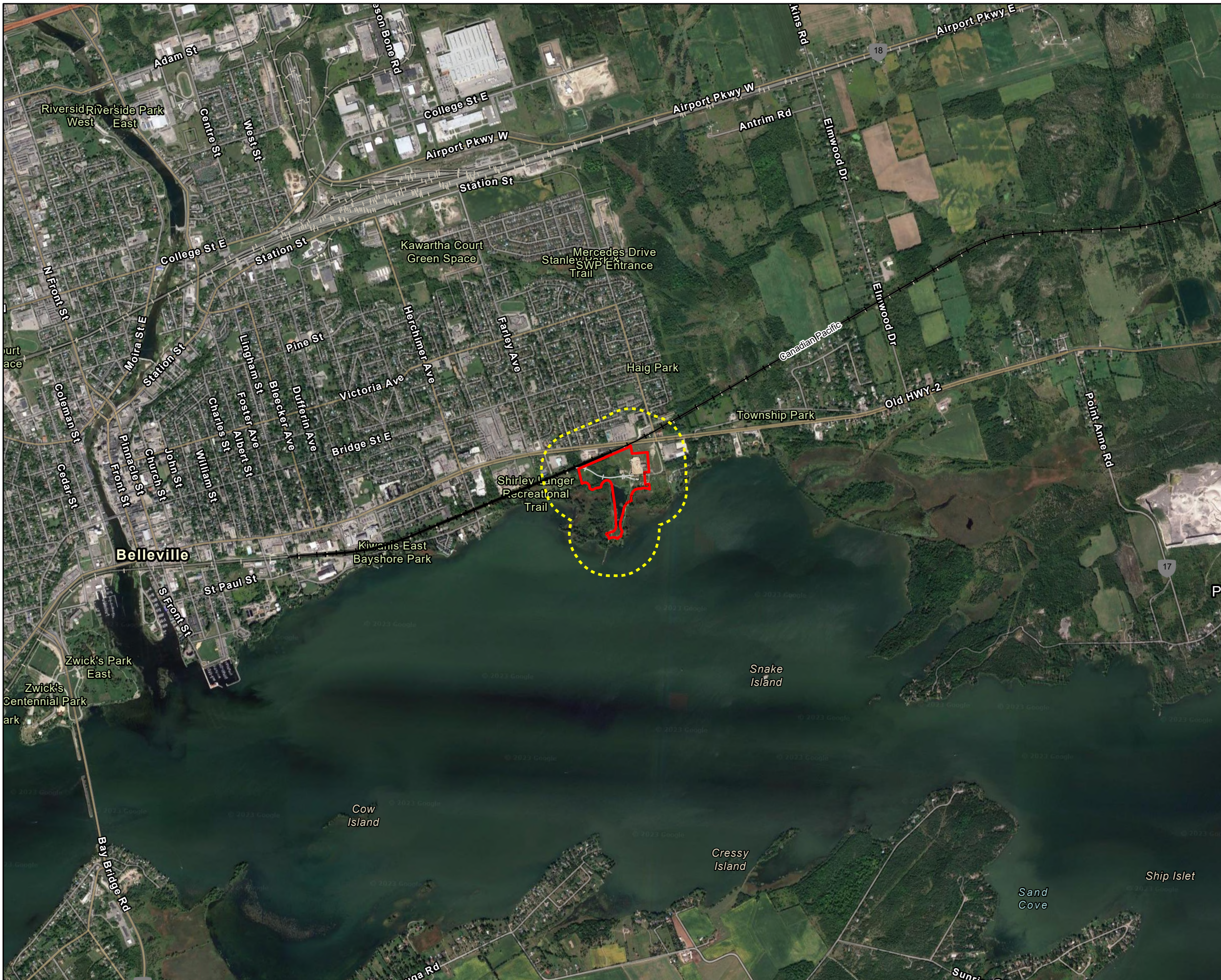
DRAFT



FIGURES

DRAFT





**LEGEND**

- Phase One Property
- Former Site Feature
- Phase One Study Area (250m)
- Active Railway
- Former Railway

REV.	DESCRIPTION	YY/MM/DD	BY	CHK
1				

**REFERENCES**  
 PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING. THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.

1:25,000

**CLIENT**

**2255718 Ontario LTD**

**PROJECT**

**Update Phase One ESA  
621 Dundas Street East,  
Belleville, ON**

**TITLE**

**Phase One Site Location**

The Tower - The Woolen Mill,  
4 Cataraqui St.,  
Kingston, Ontario K7K 1Z7  
TEL: (613) 531-2725  
FAX: (613) 531-1852  
Email: info@blumetric.ca  
Web: http://www.blumetric.ca

<b>PROJECT #</b> 220509		<b>DATE</b> August 01, 2023	
<b>DRAWN</b> PB	<b>CHECKED</b> SA	<b>FIG NO.</b> 01	<b>REV</b> 1





**LEGEND**

- Phase One Property
- Former Site Feature
- Phase One Study Area (250m)
- Active Railway
- Former Railway

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK

**REFERENCES**  
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0 100 200 Metres

**1:5,000**

**CLIENT**

**2255718 Ontario LTD**

**PROJECT**

**Update Phase One ESA  
621 Dundas Street East,  
Belleville, ON**

**TITLE**

**Phase One Study Area**

The Tower - The Woolen Mill,  
 4 Cataraqui St.,  
 Kingston, Ontario K7K 1Z7  
 TEL: (613) 531-2725  
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 Web: http://www.blumetric.ca

<b>PROJECT #</b> 220509	<b>DATE</b> August 01, 2023		
<b>DRAWN</b> PB	<b>CHECKED</b> SA	<b>FIG NO.</b> 02	<b>REV</b> 1





**LEGEND**

- Historic Sampling Station
- Incinerator
- Historical Impact Sample Location (Phenolics)
- Phase One Property Boundary
- Former Site Feature
- Property Boundary Study Area (250m)
- Former Tank
- Former Smoke Stack
- Former Waste Storage/Disposal Area
- Ditch and Vault (Approximate Locations)
- Storm Sewer
- Active Railway
- Former Railway

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK

**REFERENCES**  
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1:2,628

**CLIENT**

**2255718 Ontario LTD**

**PROJECT**

**Update Phase One ESA  
621 Dundas Street East,  
Belleville, ON**

**TITLE**

**Phase One Site Plan**

The Tower - The Woolen Mill,  
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<b>PROJECT #</b> 220509		<b>DATE</b> August 01, 2023	
<b>DRAWN</b> PB	<b>CHECKED</b> SA	<b>FIG NO.</b> 03	<b>REV</b> 1





**LEGEND**

- Phase One Property Boundary
- Property Boundary Study Area (250m)
- Former Waste Storage/Disposal Area
- Former Site Feature
- Former Tank
- Former Smoke Stack
- Active Railway
- Former Railway
- Ditch and Vault (Approximate Locations)
- S - Storm Sewer
- ➔ Inferred Groundwater Flow Direction
- ✱ Incinerator
- Historic Sampling Station

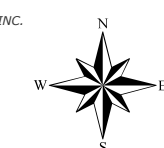
**Land Use**

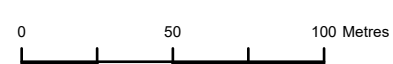
- C Commercial
- R Residential

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK

**REFERENCES**

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**1:2,500**

**Potentially Contaminating Activities (PCAs)**

- ▲ 1 - Acid and Alkali Manufacturing, Processing, and Bulk Storage
- ▲ 2 - Adhesives and Resins Manufacturing, Processing and Bulk Storage
- ▲ 8 - Chemical Manufacturing, Processing and Bulk Storage
- 28 - Gasoline and Associated Products Storage in Fixed Tanks
- ◆ 30 - Importation of fill material of unknown quality
- 46 - Rail Yards, Tracks, and Spurs
- ▼ 51 - Solvent Manufacturing, Processing and Bulk Storage
- 52 - Storage, Maintenance, Fueling, and Repair of Equipment, Vehicles, and Material Used to Maintain Transportation Systems
- ▼ 58 - Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners
- Other - Application of De-Icing Agent for purpose
- Other - Storage of PCB Waste
- ▲ Other - Surface water collection ditch

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**PROJECT**

**Update Phase One ESA  
621 Dundas Street East,  
Belleville, ON**

**TITLE**

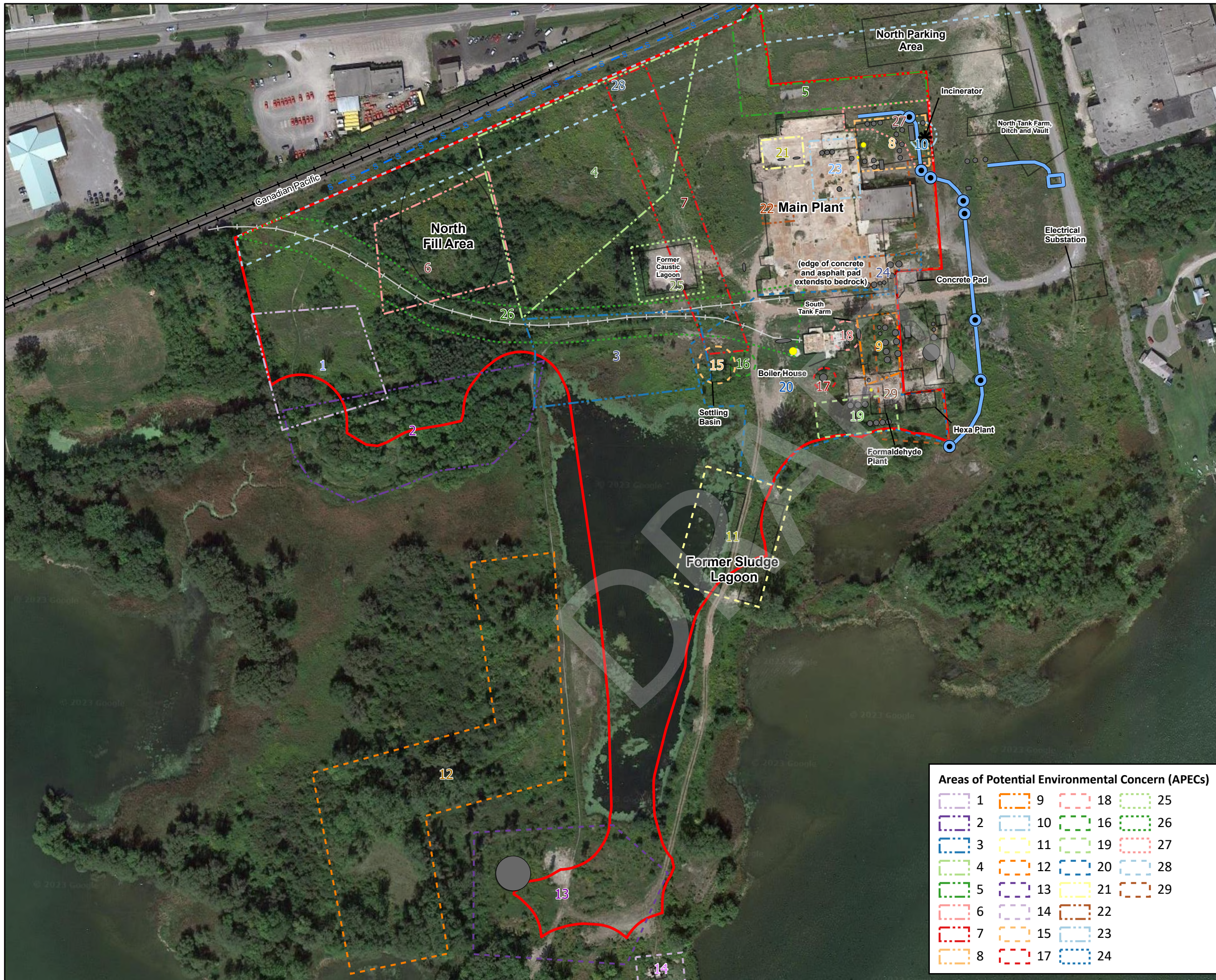
**Conceptual Site Model:  
Potentially Contaminating Activities**



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<b>PROJECT #</b> 220509		<b>DATE</b> August 01, 2023	
<b>DRAWN</b> MB	<b>CHECKED</b> EL	<b>FIG NO.</b> 04a	<b>REV</b> 1





**LEGEND**

- Phase One Property Boundary
- Former Tank
- Former Smoke Stack
- Active Railway
- Former Railway
- Former Site Feature
- Ditch and Vault (Approximate Locations)
- s - s Storm Sewer
- Historic Sampling Station
- \* Incinerator

1				
REV.	DESCRIPTION	YY/MM/DD	BY	CHK

**REFERENCES**  
PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING. THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.

0 25 50 Metres

1:2,500

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**PROJECT**

**Update Phase One ESA  
621 Dundas Street East,  
Belleville, ON**

**TITLE**

**Conceptual Site Model:  
Areas of Potential Environmental Concern**

The Tower - The Woolen Mill,  
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<b>PROJECT #</b> 220509		<b>DATE</b> August 01, 2023	
<b>DRAWN</b> MB	<b>CHECKED</b> EL	<b>FIG NO.</b> 04b	<b>REV</b> 1

**Areas of Potential Environmental Concern (APECs)**

1	9	18	25
2	10	16	26
3	11	19	27
4	12	20	28
5	13	21	29
6	14	22	
7	15	23	
8	17	24	



**ATTACHMENT A**

**APEC Table**

DRAFT

APEC <sup>1</sup>	Location of APEC on Phase One Property	PCA <sup>2</sup>	Description	Location of PCA (on-site or off-site)	COPCs <sup>3</sup>	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC 1a North Drum and Waste Disposal Area (NDWDA)	Northwest portion of property, north of the west marsh	58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Magnetometer survey identified two areas of buried drums: drum contents included toluene, phenolics, some resin solids. 500+ drums removed and disposed off-site (Dames & Moore 95). Residual soil impacts remained; area backfilled with clean clayey soil from offsite (D&M 97).	On-Site	PCBs, VOCs, Metals, As, Sb, Se, Hg, PAHs, PHCs, BTEX, CPs, ABNs	Soil Groundwater
APEC 1b NDWDA	Northwest portion of property, north of the west marsh	30. Importation of fill material of unknown quality	Area backfilled with clean clayey soil from offsite after waste removal was undertaken (D&M 97).	On-Site	Metal (As, Sb, Se, Hg, Cr(VI)), PCBs, PAHs, PHCs, BTEX, pH, B-HWS (soil only)	Soil
APEC 2 Area C	Northwest portion of property	58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Magnetometer survey and test pits found full and empty buried drums & resin debris; phenolics detected in soil, VOCs N/D; PAH, metals, PHCs, PCB, not tested (CRA 90).  Large amounts of debris excavated/removed from area; no liquids found in drums; soil & fine debris replaced in excavation; PCB, VOC detected in soil (D&M Sep 11 95a).  SSRA found no risk to human receptors from soil impacts and residual buried waste; cover or cap recommended to further reduce risk (UCC Apr 97). MW3, MW4: VOC including BTEX, Phenolics detected; tetraline, epichlorohydrin N/D; metals, PCBs, PAH not tested (S&P 99)	On-Site	PCBs, VOCs, Metals (As, Sb, Se, Hg), PAHs, PHC, BTEX, CPs, ABNs	Soil Groundwater
APEC 3 Area D	Central portion of property, north of the central marsh	58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Forty-three intact and damaged drums found; elevated PCB fluids; magnetometer survey and test pits found only buried resin; phenolics detected in soil, VOC, PCB N/D; metals, PAH, PHCs not tested (CRA 90). Very shallow soil ~0.2 m; peaty and organic; no staining or odours noted; toluene, xylene, low phenolics, low PCB detected; metals, PAH, not tested (S&P 99). Based on marsh testing, MOE suspects possible PCB source in Area D (MOE 08). Area disturbed during 06-08 earthworks by J Sinclair.  Some waste and drums were landfilled/buried on the Property.	On-Site	PCBs, VOCs, Metals (As, Sb, Se, Hg), PAHs, PHCs, BTEX, CPs, ABNs	Soil Groundwater
APEC 4 Area E	West of the former plant	58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Magnetometer survey did not identify buried debris; resin debris and light staining found in three TPs; low phenolics detected; VOC N/D; metals, PCB, PAH, PHC not tested (CRA 90).  PCB sediment dumped from central wetland.	On-Site	PCBs, VOCs, Metals (As, Sb, Se, Hg), PAHs, PHC, BTEX, CPs, ABNs	Soil Groundwater
APEC 5a North Parking Area	North of the former plant	30. Importation of fill material of unknown quality	Imported fill for backfilling excavated soils. Uncharacterized fill imported by J. Sinclair (personal communication from Jon Morrish, MOE March 21, 2011). No information available for the source or quality of the imported material.	On-Site	Metal (As, Sb, Se, Hg, CN, Cr(VI)), PCBs, PAHs, PHCs, BTEX, pH, B-HWS (soil only)	Soil Groundwater
APEC 5b North Parking Area	North of the former plant	Other – Application of De-icing Agent for purpose of Pedestrian & Vehicular Safety under Conditions of Snow or Ice	De-icing icing agents may have been applied to the north parking area.	On-Site	SAR, EC (soil only), Na, Cl (ground water only)	Soil Groundwater
APEC 6 North Fill Area	Northwest corner of property	30. Importation of fill material of unknown quality	In 2005/2006, the central pond, central marsh, and east marsh drained to embayment area through ditches excavated by J Sinclair. Embayment sediments impacted with PCB above sediment criteria. Sediments excavated to bedrock and moved to North Fill Area at NW part of site; rock check berm removed (QCA 10).  Several rounds of soil sampling by MOE and Bruce A. Brown Associates Limited (BBA) have found varying levels of PCB across the area (MOE 98, BBA 07, BBA 08). Sediments from embayment and other uncharacterized fill deposited here (QCA 10). Sampling has focused on PCBs. No other limited information on other PCOCs.	On-Site	PCBs, VOCs, Metals (As, Sb, Se, Hg), PAHs, PHC, BTEX, CPs, ABNs	Soil Groundwater



APEC <sup>1</sup>	Location of APEC on Phase One Property	PCA <sup>2</sup>	Description	Location of PCA (on-site or off-site)	COPCs <sup>3</sup>	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC 7 West Ditch	Extending south along west side of plant to the lagoons	Other: Surface water collection ditch	Slag and debris found in soil near rail shed; resins found in west ditch; phenols, metals detected in sediments from ditch; soil staining/odours along west wall of plant; BTEX, phenolics, metals detected in ditches inside the plant (S&P 99). Tanks: sulfuric acid, phosphoric acid, water, liquid resin, (Bakelite Tanks Survey, 81).  Asbestos is likely present in soil and debris piles remaining on site (personal communication from Jon Morrish, MOE, March 29, 11).  Ditch has been filled in a graded over during the extensive earthworks and building demolitions that occurred in the Mid-2000s by J Sinclair.	On-Site	VOCs, PAHs, ABNs, PHCs, BTEX, CPs	Soil Groundwater
APEC 8a	North Tank Farm Adjacent to the northeast of the former ain plant	1. Acid and Alkali Manufacturing, Processing, and Bulk Storage	Historical location of a tank farm and dowtherm heat exchanger. All tanks removed.  Solvent and strong caustic (epichlorohydrin) odours; black staining; BTEX, phenolics, detected; epichlorohydrin ND, Tetraline detected near Dowtherm equipment; low metals detected; PCBs not tested; possible Dowtherm constituents (VOC) (S&P 99). Tanks: liquid resin, distillate, caustic, toluol (Bakelite Tanks Survey 81)	On-Site	Metals (As, Sb, Se, Hg), VOCs, PHCs, BTEX, PAHs, ABNs, CPs, pH (soil only)	Soil Groundwater
APEC 8b		8. Chemical Manufacturing, Processing, and Bulk Storage	Tanks in north tank farm: 59 (Flaker resin), 29 & 30 (caustic), 28 (recovered toluol), 53 (BRL 1213), 54 (BRL 2557), 55 (SW 400), 3 (distillate), 31 (BLSA 3623), 32 (distillate), 33 (kraft liquor) Tanks 14, 19, 41, 42 not in service	On-Site	VOCs, PHCs, BTEX, PAHs, ABNs, CPs	Soil Groundwater
APEC 8c		28. Gasoline and Associated Products Storage in Fixed Tanks		On-Site	VOCs, PHCs, BTEX, PAHs	Soil Groundwater
APEC 8d		51. Solvent Manufacturing, Processing, and Bulk Storage		On-Site	BTEX, VOCs	Soil Groundwater
APEC 9a	South Tank Farm Southeast corner of the former main plant building	1. Acid and Alkali Manufacturing, Processing, and Bulk Storage	Solvent odours, staining to depth; slag layer noted at 1.8mbg; VOC ND, low phenolics detected, tetraline ND, low metals detected; PCBs not tested (S&P 99). Tanks: toluol, caustic, phenol, formaldehyde, methanol, anhydrous ammonia (Bakelite Tanks Survey 81).	On-Site	Metals (As, Sb, Se, Hg), VOCs, PHCs, BTEX, PAHs, ABNs, CPs, pH (soil only)	Soil Groundwater
APEC 9b		8. Chemical Manufacturing, Processing and Bulk Storage		On-Site	VOCs, PHCs, BTEX, PAHs, ABNs, CPs	Soil Groundwater
APEC 9c		51. Solvent Manufacturing, Processing, and Bulk Storage	MW1, MW2: VOC including BTEX, phenolics detected; epichlorohydrin, tetraline N/D; metals, PAH, PHCs, PCB not tested (S&P 99).	On-Site	BTEX, VOCs	Soil Groundwater
APEC 9d		30. Importation of fill material of unknown quality		On-Site	Metal, As, Sb, Se, Hg, CN, Cr(VI), PAHs, PHCs, BTEX,pH, B-HWS (soil only)	Soil Groundwater
APEC 10 Incinerator	East of the North Tank Farm	58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners.	Industrial liquid waste incinerator, used for disposal of high strength phenolic liquids, CofA#42-5-96 (Apr 1972), (MOE Report, Aug 15 89). No other information available.	On-Site	PAH, ABNs, CPs	Soil Groundwater
APEC 11 Former East and West Lagoon	Central portion of property to the east of the Central Marsh	58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners.	Became inactive in 1971 when pre-treatment lagoon was installed and discharge to sanitary began (D&M Mar 3 95). Sludge contained PCBs; confirmatory samples in East Lagoon found PCBs, phenol and VOCs in base and berms of East Lagoon (D&M Sep 11 95c). Testing of sludge in West Lagoon: PCBs, Ba, toluene (other VOCs detected above Table 1 & 9); PAH, Phenols, other metals not tested in the West Lagoon (D&M Sep 12 95). Confirmatory testing of base and berms of West Lagoon found residual PCB, VOC, Phenols (D&M Sep 11 96).  Berms were re-graded (no details available). Significant earthworks from 2006-2008 by J Sinclair. Extensive earthworks / dredging 2005-2009	On-Site	Metals (As, Sb, Se, Hg), PAHs, PCBs, VOCs, PHC, BTEX, CPs, ABNs	Soil Groundwater

APEC <sup>1</sup>	Location of APEC on Phase One Property	PCA <sup>2</sup>	Description	Location of PCA (on-site or off-site)	COPCs <sup>3</sup>	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC 12 Area A & B waste disposal	South portion of property	58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners.	Former Union Carbide waste disposal area.  <b>Area A:</b> Magnetometer survey did not identify buried debris; no debris or staining/odours noted in three test pits; no samples collected (CRA 90). Magnetometer and test pits did not identify significant buried debris; one soil sample tested for Metals, ABN, VOC, PCB, Phenols, glycol, formaldehyde - All N/D, low metals detected. MDLs mostly higher than current criteria (D&M Sep 11 95a).  <b>Area B:</b> Magnetometer survey did not identify buried debris; no debris or staining/odours noted in three test pits; VOC, Phenolics, epichlorohydrin N/D (CRA 90). 200 drum carcasses, construction debris, metal debris removed from area; Confirmatory sampling conducted - results not available (D&M Sep 11 95a). No staining or odours noted in one test pit; PCBs N/D; VOC, metals, PAH not tested (S&P 99).	On-Site	PCBs, VOCs, Metals (As, Sb, Se, Hg), PAHs, PHC, BTEX, CPs, ABNs	Soil Groundwater
APEC 13 Former Methanol Tank	South portion of property	8. Chemical Manufacturing, Processing, and Bulk Storage	No staining or odours noted in four test pits; VOCs, Phenolics N/D, low PCBs detected (0.01 ppm); metals, PAHs not tested (S&P, 99). Tanks: methanol tank (Bakelite Tanks Survey, 81).	On-Site	VOCs, Metals (As, Sb, Se, Hg), PCBs	Soil Groundwater
APEC 14 Pump House	South tip of the property	28. Gasoline and Associated Products Storage in Fixed Tanks	Two USTs 2,273 litre (500 gallon) removed by CRA; no staining or odours noted in surrounding soil; BTEX, TPH N/D; low lead detected (CRA 90). No staining or odours noted in two test pits; VOC, PCB N/D; metals, PAH, PHC not tested in soil (S&P 99).  An additional tank containing stove oil 5,127 litres (1,128 gallons) was historically located in this area.	On-Site	Metals, PHC, PAH, BTEX	Soil Groundwater
APEC 15 Settling Basin	North of the Central Marsh	58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Sludge impacted with PCBs, toluene, trace VOC; sludge removed as PCB waste; basin cleaned; concrete tested clean and backfilled with clean fill; no soil testing outside the concrete basin (D&M May 28 96).  Solvent odours, black staining; toluene, xylene, dichlorobenzene, PCB detected in soil; metals, PAHs not tested (S&P 99).  Settling basin removed during extensive earthworks in mid-2000s by J Sinclair.	On-Site	Metals, As, Sb, Se, Hg, PAHs, PHC, BTEX, PCBs, VOCs, CPs, ABNs	Soil Groundwater
APEC 16 Tank 27	Northeast of settling basin	28. Gasoline and Associated Products Storage in Fixed Tanks	A 910-litre (200 gallon) gasoline tank was located in this area, no other details available.	On-Site	PHCs, BTEX, PAHs	Soil Groundwater
APEC 17 Tank 40	South of boiler house	28. Gasoline and Associated Products Storage in Fixed Tanks	A 11,365 litre (2,500 gallon) bunker oil tank was located in this area, no other details available.	On-Site	PHCs, BTEX, PAHs	Soil Groundwater
APEC 18 Tank 22	East of boiler house	28. Gasoline and Associated Products Storage in Fixed Tanks	A 27,276 litre (6,000 gallon) light fuel oil tank was located in this area, no other details available.	On-Site	PHCs, BTEX, PAHs	Soil Groundwater
APEC 19 Formaldehyde Plant tank farm	South of formaldehyde plant	8. Chemical Manufacturing, Processing and Bulk Storage	Tanks positioned in two clusters as Tanks 23, 24, 25 and (50, 51, 52, 57), and Tanks 23, 24, 50, 51, 52 contained formaldehyde. Tanks 25 and 57 contained methanol.	On-Site	VOCs, PHCs, BTEX PAH	Soil Groundwater
APEC 20 Area of drainage	Southwest of main plant building	58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Area of underground structures and open ditches conveying process cooling water and potentially liquid process wastewater to septic tank and bed, settling pond sludge lagoons and to the central and east marches.	On-Site	Metals (As, Sb, Se, Hg), PCBs, VOCs, PAHs, PHC, BTEX, CPs, ABNs	Soil Groundwater
APEC 21 Maintenance shop (including Tank 68)	Northwest part of former main plant building	28. Gasoline and Associated Products Storage in Fixed Tanks	Tank 68 is condensate (volume not specified) and Tank 67 is a hot water tank, so not of environmental concern.  No additional information on types of activities occurring at this location were available.	On-Site	Metals (As, Sb, Se, Hg), PHCs, BTEX, PAHs, VOCs	Soil Groundwater

APEC <sup>1</sup>	Location of APEC on Phase One Property	PCA <sup>2</sup>	Description	Location of PCA (on-site or off-site)	COPCs <sup>3</sup>	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC 22 PCB Waste Storage Area	Southwest part of former main building	Other – Storage of PCB waste	Verbal communication from MECP environmental officer Jon Morrish (Mar, 2011). There is no specific information available regarding the quantities and time frames of PCB storage.	On-Site	PCBs	Soil Groundwater
APEC 23 Indoor bulk chemical storage	Northeast part of former main building	1. Acid and Alkali Manufacturing, Processing, and Bulk Storage	Tanks 44, 45A, 45 are sulphuric acid and phosphoric acid. Tank 64 is labelled as 0909 – unknown substance, no information available.	On-Site	PHCs, BTEX, PAHs, VOCs, ABNs, CPs, pH (soil only)	Soil Groundwater
APEC 24 Indoor and outdoor bulk chemical storage	Southeast part of the former main building	8. Chemical Manufacturing, Processing and Bulk Storage	Tank 1 (1210), Tanks 2, 4 and 5 (BRL 1134). The substances within these tanks are unknown. Tanks 6, 48 & 49 not in service as of the 1981 tanks inventory list. Unknown as to what the tanks may have contained previously, or there after.	On-Site	PHCs, BTEX, PAHs, VOCs, ABNs, CPs, pH (soil only)	Soil Groundwater
APEC 25 Caustic Lagoon and Pre-treatment Lagoon	West of main plant building	58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Pre-treatment Lagoon: no staining or odours noted; low phenolics, low PCBs, toluene, detected; epichlorohydrin N/D, tetraline, VOC suite, metals not tested (S&P 99).	On-Site	PCBs, VOCs, Metals (As, Sb, Se, Hg), PAHs, PHC, BTEX, CPs, ABNs	Soil Groundwater
APEC 26 Former Rail Spur	Northwest area of property	46. Rail Yards, Tracks and Spurs	A former rail spur located on the Phase One Property from the northwest corner to the north central area of the Site.	On-Site	Metals, PAHs, PHCs	Soil Groundwater
APEC 27a East ditch	Northeast area of property, near north tank farm	Other: Surface water collection ditch	Collected surface drainage from the north tank farm and the east adjacent property and directed the runoff southward to eventually discharge to the East marsh.	On-Site	VOCs, PAHs, ABNs, PHCs, BTEX, CPs	Soil Groundwater
APEC 27b East ditch				Off-Site		
APEC 28a Off-Site PCAs to the North	Entire northern boundary of the property	28. Gasoline and Associated Products Storage in Fixed Tanks	A Taxi company and automobile dealership is located northwest adjacent to the Phase One Property.	Off-Site	PHCs, BTEX	Groundwater
APEC 28b Off-Site PCAs to the North		46. Rail Yards, Tracks, and Spurs	A CP Rail line is located along the northern property boundary of the Phase One Property.		Metals (As, Sb, Se, Hg), PAHs, PHCs, BTEX	Groundwater
APEC 28c Off-Site PCAs to the North		52. Storage, Maintenance, Fueling, and Repair of Equipment, Vehicles, and Material Used to Maintain Transportation Systems	A Taxi company and automobile dealership is located northwest adjacent to the Phase One Property.		PHCs, BTEX	Groundwater
APEC 29a Off-Site PCAs to the east	Northeast edge of the RSC Property	1. Acid and Alkali Manufacturing, Processing, and Bulk Storage	Bakelite occupied the east adjacent property and completed manufacturing activities from 1940s to 1980s.	Off-Site	Metals (As, Sb, Se, Hg), PHCs, BTEX, PAHs, VOCs, ABNs, CPs	Groundwater
APEC 29b Off-Site PCAs to the east		2. Adhesives and Resins Manufacturing, Processing and Bulk Storage	Bakelite occupied the east adjacent property and completed manufacturing activities from 1940s to 1980s.		Metals (As, Sb, Se, Hg), PHCs, BTEX, PAHs, VOCs, ABNs, CPs,	
APEC 29c Off-Site PCAs to the east		8. Chemical Manufacturing, Processing and Bulk Storage	The east adjacent property had a northeast tank farm consisting of tanks for bulk storage of nonylphenol and finished resin product.		Metals (As, Sb, Se, Hg), PHCs, BTEX, PAHs, VOCs, ABNs, CPs	
APEC 29d Off-Site PCAs to the east		28. Gasoline and Associated Products Storage in Fixed Tanks	A diesel fuel storage tank was located south of the Northeast Tank Farm on the east adjacent property. South tank farm (APEC 9) extends off the RSC property to the east with additional bulk storage.		Metals (As, Sb, Se, Hg), PHCs, BTEX, PAHs	

APEC <sup>1</sup>	Location of APEC on Phase One Property	PCA <sup>2</sup>	Description	Location of PCA (on-site or off-site)	COPCs <sup>3</sup>	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC 29e Off-Site PCAs to the east		51. Solvent Manufacturing, Processing and Bulk Storage	Bakelite occupied the east adjacent property and completed manufacturing activities from 1940s to 1980s.		VOCs	
APEC 29f Off-Site PCAs to the east		58. Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Several areas of buried waste and debris located Off-Site. Previously identified on the east adjacent property as Area P Buried debris and subsurface staining and odours were observed; extent not found (S&P 99).  Additionally, Area F on the east adjacent property was identified as containing buried wastes.		Metals (As, Sb, Se, Hg), PHCs, BTEX, PAHs, VOCs, ABNs, CPs,	

Notes:

<sup>1</sup> area of potential environmental concern means the area on, in or under a phase one property where one or more contaminants are potentially present, as determined through the phase one environmental site assessment, including through, (a) identification of past or present uses on, in or under the phase one property, and (b) identification of potentially contaminating activity.

<sup>2</sup> potentially contaminating activity means a use or activity set out in Column A of Table 2 of Schedule D that is occurring or has occurred in a phase one study area.

<sup>3</sup> when completing this column, identify all contaminants of potential concern using the Method Groups as identified in the "Protocol for the Assessment of Properties under Part XV.1 of the Environmental Protection Act, March 9, 2004, amended as of July 1, 2011, as specified below:

- > ABNs, PCBs, Metals, Electrical Conductivity, SAR, CPs, PAHs, As, Sb, Se, Cr (VI), 1,4-Dioxane, THMs, Na, Hg, Dioxins/Furans, PCDDs/PCDFs, VOCs, B-HWS, Methyl Mercury, OCs, BTEX, Cl<sup>-</sup>, high pH, PHCs, Ca, Mg, CN<sup>-</sup>, low pH