

1. Ref: Revenue Cost Ratio Adjustment Workform, Sheet C1.2

Request

- a) Why are there no “Revenue Offsets” included in Sheet C1.2?
- b) Please provide a revised Workform including the Revenue Offsets. If Veridian is unable to assign the Revenue Offsets between its Main and Gravenhurst Service Areas please do so in the same proportion as the Distribution Revenue Requirement for each Service Area for 2010 as per the final 2010 Rate Order.

Response:

- a) Please see response to Board Staff Interrogatory No. 7.
- b) To complete this request, as suggested, Veridian has apportioned the Revenue Offsets between the Main and Gravenhurst Tariff Zones in the same proportion as the Distribution Revenue Requirement apportionment as per the final 2010 Rate Order.

Table 1 below apportions the Revenue Offsets to each Tariff Zone.

Also required is an allocation of the Revenue Offsets to each rate class within each Tariff Zone. For this, Veridian used the values by class as filed within the Board Approved 2010 Cost Allocation models for each of Main and Gravenhurst, noting that the 2010 models used the 2006 actual values for revenue offsets.

Tables 2 and 3 show the values by rate class within the Tariff Zones.

Table 1: Allocation of Revenue Offsets to Tariff Zones

	2010 Approved Revenue Requirement	Approved Apportionment Ratios	Allocation of Revenue Offsets
Veridian_Main	\$ 43,525,482	94.04%	\$ 4,197,099
Veridian_Gravenhurst	\$ 2,758,527	5.96%	\$ 266,001
	\$ 46,284,009		\$ 4,463,100

Veridian Connections
EB-2010-0117

Response to Vulnerable Energy Consumers Coalition Interrogatories – VCI_Main
December 14, 2010

Table 2: Veridian_Main Allocation of Miscellaneous Revenues to Classes within 2010 Cost Allocation (uses 2006 revenues)

Rate Class	Misc Revenues by Class from 2010 Cost Alloc	%age of Total	Allocation of Revenue Offsets
Residential	\$2,509,614	73.4%	\$ 3,079,074
GS < 50 kW	\$305,886	8.9%	\$ 375,295
GS > 50 kW	\$526,392	15.4%	\$ 645,836
Intermediate Use	\$8,204	0.2%	\$ 10,066
Large Use	\$30,773	0.9%	\$ 37,756
Unmetered Scattered Load	\$18,387	0.5%	\$ 22,559
Sentinel Lighting	\$3,649	0.1%	\$ 4,476
Street Lighting	\$17,960	0.5%	\$22,035
Total	\$3,420,865	100.0%	\$ 4,197,099

Table 3: Veridian_Gravenhurst Allocation of Miscellaneous Revenues to Classes within 2010 Cost Allocation (uses 2006 revenues)

Rate Class	Misc Revenues by Class from 2010 Cost Alloc	%age of Total	Allocation of Revenue Offsets
Res Urban Year-Round	\$88,614	44.7%	\$ 118,979
Res Suburban Year Round	\$28,235	14.3%	\$ 37,910
Res Suburban Seasonal	\$45,407	22.9%	\$ 60,966
GS < 50 kW	\$25,226	12.7%	\$ 33,870
GS > 50 kW	\$10,377	5.2%	\$ 13,933
Sentinel Lighting	\$150	0.1%	\$ 201
Street Lighting	\$106	0.1%	\$143
Total	\$198,116	100.0%	\$266,001

Revised Revenue Cost Ratio Adjustment Workforms for both Main and Gravenhurst have been completed and provided as Attachments C and D respectively.

2. Ref: Revenue Cost Ratio Adjustment Workform, Sheet C1.3

Request

- a) In this sheet Veridian has entered the Transformer Allowance rate as a negative value (as opposed to a positive value) resulting in the adjusted volumetric rates being higher (as oppose to lower) that the approved rates. Please correct.

Response:

- a) The entry of the Transformer Allowance rate has been revised. Revised Revenue Cost Ratio Adjustment Workforms for both Main and Gravenhurst have been completed and provided as Attachments C and D respectively.



Name of LDC: Veridian Connections Inc. - Veridian
 File Number: IRM3
 Effective Date: Sunday, May 01, 2011
 Version : 1.0

LDC Information

Applicant Name	Veridian Connections Inc. - Veridian
OEB Application Number	IRM3
LDC Licence Number	ED-2002-0503
Applied for Effective Date	May 1, 2011
Last COS Re-based Year	2010
Last COS OEB Application Number	EB-2009-0140



Name of LDC: Veridian Connections Inc. - Veridian
File Number: IRM3
Effective Date: Sunday, May 01, 2011
Version : 1.0

Table of Contents

Sheet Name	Purpose of Sheet
A1.1 LDC Information	Enter LDC Data
A2.1 Table of Contents	Table of Contents
B1.1 Re-Based Bill Det & Rates	Set Up Rate Classes and enter Re-Based Billing Determinants and Current Tariff Rate
B1.2 Removal of Rate Adders	Removal of Rate Adders
B1.3 Re-Based Rev From Rates	Calculated Current Revenue From Rates
C1.1 Decision Cost Revenue Adj	Decision - Cost Revenue Adjustments by Rate Class
C1.2 Revenue Offsets Allocation	Revenue Offsets Allocation
C1.3 Transformer Allowance	Transformer Allowance
C1.4 R C Ratio Revenue	Revenue / Cost Ratio Revenue
C1.5 Proposed R C Ratio Adj	Proposed Revenue / Cost Ratio Adjustment
C1.6 Proposed Revenue	Proposed Revenue from Revenue / Cost Ratio Adjustment
C1.7 Proposed F V Rev Alloc	Proposed Fixed Variable Revenue Allocation
C1.8 Proposed F V Rates	Proposed Fixed and Variable Rates
C1.9 Adjust To Proposed Rates	Adjustment required to Proposed Rates



Name of LDC: Veridian Connections Inc. - Veridian
File Number: IRM3
Effective Date: Sunday, May 01, 2011
Version : 1.0

Rate Class Selection, Re-Based Billing Determinants & Current Tariff Rates

The purpose of this sheet is to set up the rate classes, enter the re-based billing determinants from your last cost of service application and enter the current service charge and volumetric distribution rates as found on your May 1, 2010 (or subsequent) Tariff of rates and charges.

Last COS Re-based Year				2010					
Last COS OEB Application Number				EB-2009-0140					
Rate Group	Rate Class	Fixed Metric	Vol Metric	Re-based Billed Customers or Connections A	Re-based Billed kWh B	Re-based Billed kW C	Current Tariff Service Charge D	Current Tariff Distribution Volumetric Rate kWh E	Current Tariff Distribution Volumetric Rate kW F
RES	Residential	Customer	kWh	96,370	927,385,803		11.06	0.0156	
GSLT50	General Service Less Than 50 kW	Customer	kWh	7,758	294,966,007		13.69	0.0169	
GSGT50	General Service 50 to 2,999 kW	Customer	kW	1,038	928,060,437	2,408,247	134.72		3.0172
GSGT50	General Service 3,000 to 4,999 kW - Intermediate Use	Customer	kW	2	32,196,539	86,111	5,333.07		1.4111
LU	Large Use > 5000 kW	Customer	kW	5	166,636,438	311,685	8,011.37		1.6807
USL	Unmetered Scattered Load	Connection	kWh	875	5,413,534		7.47	0.0185	
Sen	Sentinel Lighting	Connection	kW	730	846,470	2,353	2.84		8.8454
SL	Street Lighting	Connection	kW	27,045	19,533,195	54,601	0.65		3.6272
NA	Rate Class 9	NA	NA						
NA	Rate Class 10	NA	NA						
NA	Rate Class 11	NA	NA						
NA	Rate Class 12	NA	NA						
NA	Rate Class 13	NA	NA						
NA	Rate Class 14	NA	NA						
NA	Rate Class 15	NA	NA						
NA	Rate Class 16	NA	NA						
NA	Rate Class 17	NA	NA						
NA	Rate Class 18	NA	NA						
NA	Rate Class 19	NA	NA						
NA	Rate Class 20	NA	NA						
NA	Rate Class 21	NA	NA						
NA	Rate Class 22	NA	NA						
NA	Rate Class 23	NA	NA						
NA	Rate Class 24	NA	NA						
NA	Rate Class 25	NA	NA						



Name of LDC: Veridian Connections Inc. - Veridian
File Number: IRM3
Effective Date: Sunday, May 01, 2011
Version : 1.0

Removal of Rate Adders

The purpose of this sheet is to remove from current tariff rates any rate adders included in rates. Most applicants will not require input on this sheet

Last COS Re-based Year

2010

Last COS OEB Application Number

EB-2009-0140

Rate Class	Current Tariff Service Charge A	Current Tariff Distribution Volumetric Rate kWh B	Current Tariff Distribution Volumetric Rate kW C	Service Charge Rate Adders D	Distribution Volumetric kWh Rate Adders E	Distribution Volumetric kW Rate Adders F
Residential	11.06	0.0156	0.0000	0.00	0.0000	0.0000
General Service Less Than 50 kW	13.69	0.0169	0.0000	0.00	0.0000	0.0000
General Service 50 to 2,999 kW	134.72	0.0000	3.0172	0.00	0.0000	0.0000
General Service 3,000 to 4,999 kW - Intermediate Use	5,333.07	0.0000	1.4111	0.00	0.0000	0.0000
Large Use > 5000 kW	8,011.37	0.0000	1.6807	0.00	0.0000	0.0000
Unmetered Scattered Load	7.47	0.0185	0.0000	0.00	0.0000	0.0000
Sentinel Lighting	2.84	0.0000	8.8454	0.00	0.0000	0.0000
Street Lighting	0.65	0.0000	3.6272	0.00	0.0000	0.0000



Name of LDC: Veridian Connections Inc. - Veridian
File Number: IRM3
Effective Date: Sunday, May 01, 2011
Version : 1.0

Calculated Current Revenue From Rates

The purpose of this sheet is to calculate current revenue from rate classes

Last COS Re-based Year

2010

Last COS OEB Application Number

EB-2009-0140

Rate Class	Re-based Billed Customers or Connections A	Re-based Billed kWh B	Re-based Billed kW C	Current Base Service Charge D	Current Base Distribution Rate kWh E	Current Base Distribution Rate kW F	Service Charge Revenue G = A * D * 12	Distribution Volumetric Rate Revenue kWh H = B * E	Distribution Volumetric Rate Revenue kW I = C * F	Revenue Requirement from Rates I
Residential	96,370	927,385,803	0	11.06	0.0156	0.0000	12,790,226	14,467,219	0	27,257,445
General Service Less Than 50 kW	7,758	294,966,007	0	13.69	0.0169	0.0000	1,274,484	4,984,926	0	6,259,410
General Service 50 to 2,999 kW	1,038	928,060,437	2,408,247	134.72	0.0000	3.0172	1,678,072	0	7,266,163	8,944,235
General Service 3,000 to 4,999 kW - Inter	2	32,196,539	86,111	5,333.07	0.0000	1.4111	127,994	0	121,511	249,505
Large Use > 5000 kW	5	166,636,438	311,685	8,011.37	0.0000	1.6807	480,682	0	523,849	1,004,531
Unmetered Scattered Load	875	5,413,534	0	7.47	0.0185	0.0000	78,435	100,150	0	178,585
Sentinel Lighting	730	846,470	2,353	2.84	0.0000	8.8454	24,878	0	20,813	45,692
Street Lighting	27,045	19,533,195	54,601	0.65	0.0000	3.6272	210,951	0	198,049	409,000
							16,665,723	19,552,294	8,130,385	44,348,403



Name of LDC: Veridian Connections Inc. - Veridian
File Number: IRM3
Effective Date: Sunday, May 01, 2011
Version : 1.0

Decision - Cost Revenue Adjustments by Rate Class

The purpose of this sheet is to input the Revenue Cost Ratios as determined from column G on Sheet "C1.5 Proposed R C Ratio Adj" of the applicants 2010 IRM3 Supplemental Filing Module or 2010 COS Decision and Order.

Under Direction the applicant can choose "No Change" - no change in that rate class ratio, "Change" - Board ordered change from COS decision, or Rebalance to apply offset adjustments to Decision prescribed rate classes.

Rate Class	Direction	Current Year 2010	Transition Year 1 2011	Transition Year 2 2012	Transition Year 3 2013	Transition Year 4 2014	Transition Year 5 2015
Residential	No Change	98.55%	98.55%	98.55%	98.55%	98.55%	98.55%
General Service Less Than 50 kW	Rebalance	114.78%	tbd	tbd	tbd	tbd	tbd
General Service 50 to 2,999 kW	No Change	99.22%	99.22%	99.22%	99.22%	99.22%	99.22%
General Service 3,000 to 4,999 kW - Ir	No Change	81.41%	81.41%	81.41%	81.41%	81.41%	81.41%
Large Use > 5000 kW	No Change	87.73%	87.73%	87.73%	87.73%	87.73%	87.73%
Unmetered Scattered Load	No Change	97.42%	97.42%	97.42%	97.42%	97.42%	97.42%
Sentinel Lighting	Change	56.53%	70.00%	70.00%	70.00%	70.00%	70.00%
Street Lighting	No Change	74.96%	74.96%	74.96%	74.96%	74.96%	74.96%



Name of LDC: Veridian Connections Inc. - Veridian
File Number: IRM3
Effective Date: Sunday, May 01, 2011
Version : 1.0

Revenue Offsets Allocation

The purpose of this sheet is to allocate the Revenue Offsets (miscellaneous revenue) found in the last COS to the various rate classes in proportion to the allocation from the Cost Allocation informational filing.

Rate Class	Filing Revenue	Percentage Split	Allocated Revenue
	Offsets A		Offsets E = D * C
Residential	2,509,614	73.36%	3,079,075
General Service Less Than 50 kW	305,886	8.94%	375,295
General Service 50 to 2,999 kW	526,392	15.39%	645,836
General Service 3,000 to 4,999 kW - Intermediate Use	8,204	0.24%	10,066
Large Use > 5000 kW	30,773	0.90%	37,756
Unmetered Scattered Load	18,387	0.54%	22,559
Sentinel Lighting	3,649	0.11%	4,477
Street Lighting	17,960	0.53%	22,035
	3,420,865	100.00%	4,197,099
	B		D

Enter revenue offsets as found in Cell F47 on sheet "C1.2 Revenue Offsets Allocation" of the 2010 IRM3 Supplemental Filing Module or from 2010 COS RRWF



Name of LDC: Veridian Connections Inc. - Veridian
File Number: IRM3
Effective Date: Sunday, May 01, 2011
Version : 1.0

Transformer Allowance

The purpose of this sheet is to remove the transformer allowance from volumetric rates.
 Under Transformer Allowance in Rates select "Yes" if included in that rate class or "No" if not included.
 Once selected apply the update button to reveal input cells in which you can input the number of kW's and the transformer rate for each rate class.

Rate Class	Transformer Allowance In Rate	Transformer Allowance A	Transformer Allowance kW's C	Transformer Allowance Rate E	Volumetric Distribution Rate F	Billed kW's G	Adjusted Volumetric Distribution Rate I = (F * (G - C) + (F - E) * C) / G
Residential		-	-	-	-	-	-
General Service Less Than 50 kW		-	-	-	-	-	-
General Service 50 to 2,999 kW	Yes	588,094	980,157	0.6000	3.0172	2,408,247	2.7730
General Service 3,000 to 4,999 kW - Intermediate Use	Yes	51,667	86,111	0.6000	1.4111	86,111	0.8111
Large Use > 5000 kW	Yes	187,011	311,685	0.6000	1.6807	311,685	1.0807
Unmetered Scattered Load		-	-	-	-	-	-
Sentinel Lighting		-	-	-	-	-	-
Street Lighting		-	-	-	-	-	-
		826,772	1,377,953			2,806,043	
		B	D			H	
		-	0				

Enter Transformer Allowance as found in Cell E47 on sheet "C1.3 Transformer Allowance" of the 2010 IRM3 Supplemental Filing Module or from 2010 COS RRWF



Name of LDC: Veridian Connections Inc. - Veridian
File Number: IRM3
Effective Date: Sunday, May 01, 2011
Version : 1.0

Revenue / Cost Ratio Revenue

The purpose of this sheet is to calculate revenue by rate class that includes Revenue Offsets and excludes Transformer Allowance prior to Revenue Cost Ratio Adjustment re-allocation.

Rate Class	Billed Customers or Connections A	Billed kWh B	Billed kW C		Base Service Charge D	Base Distribution Volumetric Rate kWh E	Base Distribution Volumetric Rate kW F	Service Charge *12	Distribution Volumetric Rate kWh H = B * E	Distribution Volumetric Rate kW I = C * F	Revenue Requirement from Rates J = G + H + I
Residential	96,370	927,385,803	0	0	11.06	0.0156	0.0000	12,790,226	14,467,219	0	27,257,445
General Service Less Than 50 kW	7,758	294,966,007	0	0	13.69	0.0169	0.0000	1,274,484	4,984,926	0	6,259,410
General Service 50 to 2,999 kW	1,038	928,060,437	2,408,247	0	134.72	0.0000	2.7730	1,678,072	0	6,678,069	8,356,141
General Service 3,000 to 4,999 kW - Intermediate Use	2	32,196,539	86,111	0	5,333.07	0.0000	0.8111	127,994	0	69,845	197,838
Large Use > 5000 kW	5	166,636,438	311,685	0	8,011.37	0.0000	1.0807	480,682	0	336,838	817,520
Unmetered Scattered Load	875	5,413,534	0	0	7.47	0.0185	0.0000	78,435	100,150	0	178,585
Sentinel Lighting	730	846,470	2,353	0	2.84	0.0000	8.8454	24,878	0	20,813	45,692
Street Lighting	27,045	19,533,195	54,601	0	0.65	0.0000	3.6272	210,951	0	198,049	409,000
								16,665,723	19,552,294	7,303,613	43,521,631



Name of LDC: Veridian Connections Inc. - Veridian
 File Number: IRM3
 Effective Date: Sunday, May 01, 2011
 Version : 1.0

Proposed Revenue / Cost Ratio Adjustment

Rate Class	Adjusted Revenue	Current Revenue Cost Ratio	Re-Allocated Cost	Proposed Revenue Cost Ratio	Final Adjusted Revenue	Dollar Change	Percentage Change
	A	B	C = A / B	D	E = C * D	F = E - C	G = (E / C) - 1
Residential	\$ 30,336,519	0.99	\$ 30,782,871	0.99	\$ 30,336,519	-\$ 1	0.0%
General Service Less Than 50 kW	\$ 6,634,705	1.15	\$ 5,780,367	1.15	\$ 6,623,086	-\$ 11,619	-0.2%
General Service 50 to 2,999 kW	\$ 9,001,977	0.99	\$ 9,072,745	0.99	\$ 9,001,978	\$ 0	0.0%
General Service 3,000 to 4,999 kW - Ir	\$ 207,904	0.81	\$ 255,379	0.81	\$ 207,904	\$ 0	0.0%
Large Use > 5000 kW	\$ 855,276	0.88	\$ 974,896	0.88	\$ 855,276	\$ 0	0.0%
Unmetered Scattered Load	\$ 201,145	0.97	\$ 206,472	0.97	\$ 201,145	\$ 0	0.0%
Sentinel Lighting	\$ 50,169	0.57	\$ 88,747	0.70	\$ 62,123	\$ 11,954	23.8%
Street Lighting	\$ 431,035	0.75	\$ 575,020	0.75	\$ 431,035	-\$ 0	0.0%
	<u>\$ 47,718,730</u>		<u>\$ 47,736,496</u>		<u>\$ 47,719,064</u>	<u>\$ 335</u>	<u>0.0%</u>

Out of Balance - **335**

Final ? **Yes**



Name of LDC: Veridian Connections Inc. - Veridian
File Number: IRM3
Effective Date: Sunday, May 01, 2011
Version : 1.0

Proposed Revenue from Revenue / Cost Ratio Adjustment

Rate Class	Adjusted Revenue By Revenue Cost Ratio A	Allocated Re- Based Revenue Offsets B	Revenue Requirement from Rates Before Transformer Allowance C = A - B	Re-based Transformer Allowance D	Revenue Requirement from Rates E = C + D
Residential	\$ 30,336,519	\$ 3,079,075	\$27,257,444	\$ -	\$27,257,444
General Service Less Than 50 kW	\$ 6,623,086	\$ 375,295	\$ 6,247,791	\$ -	\$ 6,247,791
General Service 50 to 2,999 kW	\$ 9,001,978	\$ 645,836	\$ 8,356,141	\$ 588,094	\$ 8,944,235
General Service 3,000 to 4,999 kW - II	\$ 207,904	\$ 10,066	\$ 197,838	\$ 51,667	\$ 249,505
Large Use > 5000 kW	\$ 855,276	\$ 37,756	\$ 817,520	\$ 187,011	\$ 1,004,531
Unmetered Scattered Load	\$ 201,145	\$ 22,559	\$ 178,585	\$ -	\$ 178,585
Sentinel Lighting	\$ 62,123	\$ 4,477	\$ 57,646	\$ -	\$ 57,646
Street Lighting	\$ 431,035	\$ 22,035	\$ 409,000	\$ -	\$ 409,000
	\$ 47,719,064	\$ 4,197,099	\$43,521,965	\$ 826,772	\$44,348,737



Name of LDC: Veridian Connections Inc. - Veridian
 File Number: IRM3
 Effective Date: Sunday, May 01, 2011
 Version : 1.0

Proposed Fixed Variable Revenue Allocation

Rate Class	Revenue Requirement from Rates A	Service Charge % Revenue B	Distribution Volumetric		Service Charge Revenue E = A * B	Distribution Volumetric		Revenue Requirement from Rates by Rate Class H = E + F + G
			Rate % Revenue kWh C	Rate % Revenue kW D		Rate Revenue kWh F = A * C	Rate Revenue kW G = A * D	
Residential	\$ 27,257,444	46.9%	53.1%	0.0%	\$ 12,790,226	\$ 14,467,218	\$ -	\$ 27,257,444
General Service Less Than 50 kW	\$ 6,247,791	20.4%	79.6%	0.0%	\$ 1,272,118	\$ 4,975,672	\$ -	\$ 6,247,791
General Service 50 to 2,999 kW	\$ 8,944,235	18.8%	0.0%	81.2%	\$ 1,678,072	\$ -	\$ 7,266,163	\$ 8,944,235
General Service 3,000 to 4,999 kW - In	\$ 249,505	51.3%	0.0%	48.7%	\$ 127,994	\$ -	\$ 121,511	\$ 249,505
Large Use > 5000 kW	\$ 1,004,531	47.9%	0.0%	52.1%	\$ 480,682	\$ -	\$ 523,849	\$ 1,004,531
Unmetered Scattered Load	\$ 178,585	43.9%	56.1%	0.0%	\$ 78,435	\$ 100,150	\$ -	\$ 178,585
Sentinel Lighting	\$ 57,646	54.4%	0.0%	45.6%	\$ 31,387	\$ -	\$ 26,259	\$ 57,646
Street Lighting	\$ 409,000	51.6%	0.0%	48.4%	\$ 210,951	\$ -	\$ 198,049	\$ 409,000
	<u>\$ 44,348,737</u>				<u>\$ 16,669,866</u>	<u>\$ 19,543,041</u>	<u>\$ 8,135,830</u>	<u>\$ 44,348,737</u>



Name of LDC: Veridian Connections Inc. - Veridian
 File Number: IRM3
 Effective Date: Sunday, May 01, 2011
 Version : 1.0

Proposed Fixed and Variable Rates

Rate Class	Service Charge Revenue A	Distribution Volumetric Rate Revenue kWh B	Distribution Volumetric Rate Revenue kW C	Re-based Billed Customers or Connections D	Re-based Billed kWh E	Re-based Billed kW F	Proposed Base Service Charge G = A / D / 12	Proposed Base Distribution Volumetric Rate kWh H = B / E	Proposed Base Distribution Volumetric Rate kW I = C / F
Residential	\$ 12,790,226	\$ 14,467,218	\$ -	96,370	927,385,803	0	11.06	0.0156	-
General Service Less Than 50 kW	\$ 1,272,118	\$ 4,975,672	\$ -	7,758	294,966,007	0	13.66	0.0169	-
General Service 50 to 2,999 kW	\$ 1,678,072	\$ -	\$ 7,266,163	1,038	928,060,437	2,408,247	134.72	-	3.0172
General Service 3,000 to 4,999 kW - Inter	\$ 127,994	\$ -	\$ 121,511	2	32,196,539	86,111	5,333.07	-	1.4111
Large Use > 5000 kW	\$ 480,682	\$ -	\$ 523,849	5	166,636,438	311,685	8,011.37	-	1.6807
Unmetered Scattered Load	\$ 78,435	\$ 100,150	\$ -	875	5,413,534	0	7.47	0.0185	-
Sentinel Lighting	\$ 31,387	\$ -	\$ 26,259	730	846,470	2,353	3.58	-	11.1596
Street Lighting	\$ 210,951	\$ -	\$ 198,049	27,045	19,533,195	54,601	0.65	-	3.6272



Name of LDC: Veridian Connections Inc. - Veridian
 File Number: IRM3
 Effective Date: Sunday, May 01, 2011
 Version : 1.0

Adjustment required to Proposed Rates

Rate Class	Proposed Base Service Charge A	Proposed Base Distribution Volumetric Rate kWh B	Proposed Base Distribution Volumetric Rate kW C	Current Base Service Charge D	Current Base Distribution Volumetric Rate kWh E	Current Base Distribution Volumetric Rate kW F	Adjustment Required Base Service Charge G = A - D	Adjustment Required Base Distribution Volumetric Rate kWh H = B - E	Adjustment Required Base Distribution Volumetric Rate kW I = C - F
Residential	\$ 11.06	\$ 0.0156	\$ -	\$ 11.06	\$ 0.0156	\$ -	\$ -	\$ -	\$ -
General Service Less Than 50 kW	\$ 13.66	\$ 0.0169	\$ -	\$ 13.69	\$ 0.0169	\$ -	-\$ 0.03	-\$ 0.0000	\$ -
General Service 50 to 2,999 kW	\$ 134.72	\$ -	\$ 3.0172	\$ 134.72	\$ -	\$ 3.0172	\$ -	\$ -	\$ -
General Service 3,000 to 4,999 kW - Inter	\$ 5,333.07	\$ -	\$ 1.4111	\$ 5,333.07	\$ -	\$ 1.4111	\$ -	\$ -	\$ -
Large Use > 5000 kW	\$ 8,011.37	\$ -	\$ 1.6807	\$ 8,011.37	\$ -	\$ 1.6807	\$ -	\$ -	\$ -
Unmetered Scattered Load	\$ 7.47	\$ 0.0185	\$ -	\$ 7.47	\$ 0.0185	\$ -	\$ -	\$ -	\$ -
Sentinel Lighting	\$ 3.58	\$ -	\$ 11.1596	\$ 2.84	\$ -	\$ 8.8454	\$ 0.74	\$ -	\$ 2.3142
Street Lighting	\$ 0.65	\$ -	\$ 3.6272	\$ 0.65	\$ -	\$ 3.6272	\$ -	\$ -	\$ -

Enter the above values onto Sheet
 "D1.X Revenue Cost Ratio Adj"
 of the 2011 OEB IRM3 Rate Generator.



Name of LDC: Veridian Connections Inc. - Gravenhurst
 File Number: IRM3
 Effective Date: Sunday, May 01, 2011
 Version : 1.0

LDC Information

Applicant Name	Veridian Connections Inc. - Gravenhurst
OEB Application Number	IRM3
LDC Licence Number	ED-2002-0503
Applied for Effective Date	May 1, 2011
Last COS Re-based Year	2010
Last COS OEB Application Number	EB-2009-0140



Name of LDC: Veridian Connections Inc. - Gravenhurst
File Number: IRM3
Effective Date: Sunday, May 01, 2011
Version : 1.0

Table of Contents

Sheet Name	Purpose of Sheet
A1.1 LDC Information	Enter LDC Data
A2.1 Table of Contents	Table of Contents
B1.1 Re-Based Bill Det & Rates	Set Up Rate Classes and enter Re-Based Billing Determinants and Current Tariff Rates
B1.2 Removal of Rate Adders	Removal of Rate Adders
B1.3 Re-Based Rev From Rates	Calculated Current Revenue From Rates
C1.1 Decision Cost Revenue Adj	Decision - Cost Revenue Adjustments by Rate Class
C1.2 Revenue Offsets Allocation	Revenue Offsets Allocation
C1.3 Transformer Allowance	Transformer Allowance
C1.4 R C Ratio Revenue	Revenue / Cost Ratio Revenue
C1.5 Proposed R C Ratio Adj	Proposed Revenue / Cost Ratio Adjustment
C1.6 Proposed Revenue	Proposed Revenue from Revenue / Cost Ratio Adjustment
C1.7 Proposed F V Rev Alloc	Proposed Fixed Variable Revenue Allocation
C1.8 Proposed F V Rates	Proposed Fixed and Variable Rates
C1.9 Adjust To Proposed Rates	Adjustment required to Proposed Rates



Name of LDC: Veridian Connections Inc. - Gravenhurst
File Number: IRM3
Effective Date: Sunday, May 01, 2011
Version : 1.0

Rate Class Selection, Re-Based Billing Determinants & Current Tariff Rates

The purpose of this sheet is to set up the rate classes, enter the re-based billing determinants from your last cost of service application and enter the current service charge and volumetric distribution rates as found on your May 1, 2010 (or subsequent) Tariff of rates and charges.

Last COS Re-based Year				2010					
Last COS OEB Application Number				EB-2009-0140					
Rate Group	Rate Class	Fixed Metric	Vol Metric	Re-based Billed Customers or Connections A	Re-based Billed kWh B	Re-based Billed kW C	Current Tariff Service Charge D	Current Tariff Distribution Volumetric Rate kWh E	Current Tariff Distribution Volumetric Rate kW F
RES	Residential Urban Year-Round	Customer	kWh	2,985	27,397,075		9.95	0.0192	
RES	Residential Suburban Year Round	Customer	kWh	757	9,458,013		14.56	0.0201	
RES	Residential Suburban Seasonal	Customer	kWh	1,592	9,730,721		26.44	0.0326	
GSLT50	General Service Less Than 50 kW	Customer	kWh	727	14,769,007		11.49	0.0195	
GSGT50	General Service 50 to 4,999 kW	Customer	kW	50	28,668,436	68,687	110.62		4.0779
Sen	Sentinel Lighting	Connection	kW	53	43,727	127	1.57		2.9843
SL	Street Lighting	Connection	kW	947	598,709	1,664	0.43		0.4055
NA	Rate Class 8	NA	NA						
NA	Rate Class 9	NA	NA						
NA	Rate Class 10	NA	NA						
NA	Rate Class 11	NA	NA						
NA	Rate Class 12	NA	NA						
NA	Rate Class 13	NA	NA						
NA	Rate Class 14	NA	NA						
NA	Rate Class 15	NA	NA						
NA	Rate Class 16	NA	NA						
NA	Rate Class 17	NA	NA						
NA	Rate Class 18	NA	NA						
NA	Rate Class 19	NA	NA						
NA	Rate Class 20	NA	NA						
NA	Rate Class 21	NA	NA						
NA	Rate Class 22	NA	NA						
NA	Rate Class 23	NA	NA						
NA	Rate Class 24	NA	NA						
NA	Rate Class 25	NA	NA						



Name of LDC: Veridian Connections Inc. - Gravenhurst
File Number: IRM3
Effective Date: Sunday, May 01, 2011
Version : 1.0

Removal of Rate Adders

The purpose of this sheet is to remove from current tariff rates any rate adders included in rates. Most applicants will not require input on this sheet

Last COS Re-based Year

2010

Last COS OEB Application Number

EB-2009-0140

Rate Class	Current Tariff Service Charge A	Current Tariff Distribution Volumetric Rate kWh B	Current Tariff Distribution Volumetric Rate kW C	Service Charge Rate Adders D	Distribution Volumetric kWh Rate Adders E	Distribution Volumetric kW Rate Adders F
Residential Urban Year-Round	9.95	0.0192	0.0000	0.00	0.0000	0.0000
Residential Suburban Year Round	14.56	0.0201	0.0000	0.00	0.0000	0.0000
Residential Suburban Seasonal	26.44	0.0326	0.0000	0.00	0.0000	0.0000
General Service Less Than 50 kW	11.49	0.0195	0.0000	0.00	0.0000	0.0000
General Service 50 to 4,999 kW	110.62	0.0000	4.0779	0.00	0.0000	0.0000
Sentinel Lighting	1.57	0.0000	2.9843	0.00	0.0000	0.0000
Street Lighting	0.43	0.0000	0.4055	0.00	0.0000	0.0000



Name of LDC: Veridian Connections Inc. - Gravenhurst
File Number: IRM3
Effective Date: Sunday, May 01, 2011
Version : 1.0

Calculated Current Revenue From Rates

The purpose of this sheet is to calculate current revenue from rate classes

Last COS Re-based Year

2010

Last COS OEB Application Number

EB-2009-0140

Rate Class	Re-based Billed Customers or Connections A	Re-based Billed kWh B	Re-based Billed kW C	Current Base Service Charge D	Current Base Distribution Volumetric Rate kWh E	Current Base Distribution Volumetric Rate kW F	Service Charge Revenue G = A * D * 12	Distribution Volumetric Rate Revenue kWh H = B * E	Distribution Volumetric Rate Revenue kW I = C * F	Revenue Requirement from Rates I
Residential Urban Year-Round	2,985	27,397,075	0	9.95	0.0192	0.0000	356,409	526,024	0	882,433
Residential Suburban Year Round	757	9,458,013	0	14.56	0.0201	0.0000	132,263	190,106	0	322,369
Residential Suburban Seasonal	1,592	9,730,721	0	26.44	0.0326	0.0000	505,110	317,222	0	822,331
General Service Less Than 50 kW	727	14,769,007	0	11.49	0.0195	0.0000	100,239	287,996	0	388,234
General Service 50 to 4,999 kW	50	28,668,436	68,687	110.62	0.0000	4.0779	66,372	0	280,099	346,471
Sentinel Lighting	53	43,727	127	1.57	0.0000	2.9843	999	0	379	1,378
Street Lighting	947	598,709	1,664	0.43	0.0000	0.4055	4,887	0	675	5,561
							1,166,278	1,321,347	281,152	2,768,777



Name of LDC: Veridian Connections Inc. - Gravenhurst
File Number: IRM3
Effective Date: Sunday, May 01, 2011
Version : 1.0

Decision - Cost Revenue Adjustments by Rate Class

The purpose of this sheet is to input the Revenue Cost Ratios as determined from column G on Sheet "C1.5 Proposed R C Ratio Adj" of the applicants 2010 IRM3 Supplemental Filing Module or 2010 COS Decision and Order.

Under Direction the applicant can choose "No Change" - no change in that rate class ratio, "Change" - Board ordered change from COS decision, or Rebalance to apply offset adjustments to Decision prescribed rate classes.

Rate Class	Direction	Current Year 2010	Transitio n Year 1 2011	Transitio n Year 2 2012	Transitio n Year 3 2013	Transitio n Year 4 2014	Transitio n Year 5 2015
Residential Urban Year-Round	No Change	108.69%	108.69%	108.69%	108.69%	108.69%	108.69%
Residential Suburban Year Round	Change	61.68%	69.45%	77.22%	85.00%	85.00%	85.00%
Residential Suburban Seasonal	No Change	87.09%	87.09%	87.09%	87.09%	87.09%	87.09%
General Service Less Than 50 kW	Rebalance	141.45%	tbd	tbd	tbd	tbd	tbd
General Service 50 to 4,999 kW	Rebalance	172.53%	tbd	tbd	tbd	tbd	tbd
Sentinel Lighting	Change	30.02%	43.32%	56.62%	70.00%	70.00%	70.00%
Street Lighting	No Change	83.27%	83.27%	83.27%	83.27%	83.27%	83.27%



Name of LDC: Veridian Connections Inc. - Gravenhurst
File Number: IRM3
Effective Date: Sunday, May 01, 2011
Version : 1.0

Revenue Offsets Allocation

The purpose of this sheet is to allocate the Revenue Offsets (miscellaneous revenue) found in the last COS to the various rate classes in proportion to the allocation from the Cost Allocation informational filing.

Rate Class	Informational Filing	Percentage Split	Allocated Revenue
	Revenue Offsets		Offsets
	A	C= A / B	E = D * C
Residential Urban Year-Round	88,614	44.73%	118,978
Residential Suburban Year Round	28,235	14.25%	37,910
Residential Suburban Seasonal	45,407	22.92%	60,966
General Service Less Than 50 kW	25,226	12.73%	33,870
General Service 50 to 4,999 kW	10,377	5.24%	13,933
Sentinel Lighting	150	0.08%	201
Street Lighting	106	0.05%	142
	198,115	100.00%	266,001
	B		D

Enter revenue offsets as found in
 Cell F47 on sheet "C1.2 Revenue
 Offsets Allocation" of the 2010 IRM3
 Supplemental Filing Module or from
 2010 COS RRWF



Name of LDC: Veridian Connections Inc. - Gravenhurst
File Number: IRM3
Effective Date: Sunday, May 01, 2011
Version : 1.0

Transformer Allowance

The purpose of this sheet is to remove the transformer allowance from volumetric rates.
 Under Transformer Allowance in Rates select "Yes" if included in that rate class or "No" if not included.
 Once selected apply the update button to reveal input cells in which you can input the number of kW's and the transformer rate for each rate class.

Rate Class	Transformer Allowance In Rate	Transformer Allowance	Transformer Allowance kW's	Transformer Allowance Rate	Volumetric Distribution Rate	Billed kW's	Adjusted Volumetric Distribution Rate
		A	C	E	F	G	I = (F * (G - C) + (F - E) * C) / G
Residential Urban Year-Round	Yes	-	-	-	-	-	-
Residential Suburban Year Round		-	-	-	-	-	-
Residential Suburban Seasonal		0	0	0.0000	0.0000	0	0.0000
General Service Less Than 50 kW		0	0	0.0000	0.0000	0	0.0000
General Service 50 to 4,999 kW		11,457	19,095	0.6000	4.0779	68,687	3.9111
Sentinel Lighting		-	-	-	-	-	-
Street Lighting		-	-	-	-	-	-
		B	D			H	
		11,457	19,095			68,687	

Enter Transformer Allowance as found in Cell E47 on sheet "C1.3 Transformer Allowance" of the 2010 IRM3 Supplemental Filing Module or from 2010 COS RRWF



Name of LDC: Veridian Connections Inc. - Gravenhurst
File Number: IRM3
Effective Date: Sunday, May 01, 2011
Version : 1.0

Revenue / Cost Ratio Revenue

The purpose of this sheet is to calculate revenue by rate class that includes Revenue Offsets and excludes Transformer Allowance prior to Revenue Cost Ratio Adjustment re-allocation.

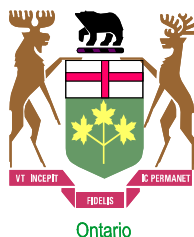
Rate Class	Billed Customers or Connections A	Billed kWh B	Billed kW C		Base Service Charge D	Base Distribution Volumetric Rate kWh E	Base Distribution Volumetric Rate kW F	Service Charge *12	Distribution Volumetric Rate kWh H = B * E	Distribution Volumetric Rate kW I = C * F	Revenue Requirement from Rates J = G + H + I
Residential Urban Year-Round	2,985	27,397,075	0	0	9.95	0.0192	0.0000	356,409	526,024	0	882,433
Residential Suburban Year Round	757	9,458,013	0	0	14.56	0.0201	0.0000	132,263	190,106	0	322,369
Residential Suburban Seasonal	1,592	9,730,721	0	0	26.44	0.0326	0.0000	505,110	317,222	0	822,331
General Service Less Than 50 kW	727	14,769,007	0	0	11.49	0.0195	0.0000	100,239	287,996	0	388,234
General Service 50 to 4,999 kW	50	28,668,436	68,687	0	110.62	0.0000	3.9111	66,372	0	268,642	335,014
Sentinel Lighting	53	43,727	127	0	1.57	0.0000	2.9843	999	0	379	1,378
Street Lighting	947	598,709	1,664	0	0.43	0.0000	0.4055	4,887	0	675	5,561
								1,166,278	1,321,347	269,695	2,757,320



Name of LDC: Veridian Connections Inc. - Gravenhurst
File Number: IRM3
Effective Date: Sunday, May 01, 2011
Version : 1.0

Proposed Revenue / Cost Ratio Adjustment

Rate Class	Adjusted Revenue	Current Revenue	Re-Allocated Cost	Proposed	Final Adjusted	Dollar Change	Percentage Change
	A	Cost Ratio		Revenue Cost	Revenue		
		B	C = A / B	D	E = C * D	F = E - C	G = (E / C) - 1
Residential Urban Year-Round	\$ 1,001,411	1.09	\$ 921,346	1.09	\$ 1,001,411	-\$ 0	0.0%
Residential Suburban Year Round	\$ 360,279	0.62	\$ 584,110	0.69	\$ 405,664	\$ 45,385	12.6%
Residential Suburban Seasonal	\$ 883,297	0.87	\$ 1,014,235	0.87	\$ 883,297	-\$ 0	0.0%
General Service Less Than 50 kW	\$ 422,104	1.41	\$ 298,412	1.33	\$ 398,306	-\$ 23,798	-5.6%
General Service 50 to 4,999 kW	\$ 348,946	1.73	\$ 202,253	1.63	\$ 330,076	-\$ 18,870	-5.4%
Sentinel Lighting	\$ 1,579	0.30	\$ 5,260	0.43	\$ 2,278	\$ 700	44.3%
Street Lighting	\$ 5,704	0.83	\$ 6,850	0.83	\$ 5,704	\$ 0	0.0%
	<u>\$ 3,023,321</u>		<u>\$ 3,032,466</u>		<u>\$ 3,026,737</u>	<u>\$ 3,416</u>	<u>0.1%</u>
Out of Balance -					3,416		
Final ?					Yes		



Name of LDC: Veridian Connections Inc. - Gravenhurst
File Number: IRM3
Effective Date: Sunday, May 01, 2011
Version : 1.0

Proposed Revenue from Revenue / Cost Ratio Adjustment

Rate Class	Adjusted Revenue By Revenue Cost Ratio A	Allocated Re- Based Revenue Offsets B	Revenue Requirement from Rates Before Transformer Allowance C = A - B	Re-based Transformer Allowance D	Revenue Requirement from Rates E = C + D
Residential Urban Year-Round	\$ 1,001,411	\$ 118,978	\$ 882,433	\$ -	\$ 882,433
Residential Suburban Year Round	\$ 405,664	\$ 37,910	\$ 367,754	\$ -	\$ 367,754
Residential Suburban Seasonal	\$ 883,297	\$ 60,966	\$ 822,331	\$ -	\$ 822,331
General Service Less Than 50 kW	\$ 398,306	\$ 33,870	\$ 364,436	\$ -	\$ 364,436
General Service 50 to 4,999 kW	\$ 330,076	\$ 13,933	\$ 316,144	\$ 11,457	\$ 327,601
Sentinel Lighting	\$ 2,278	\$ 201	\$ 2,077	\$ -	\$ 2,077
Street Lighting	\$ 5,704	\$ 142	\$ 5,561	\$ -	\$ 5,561
	\$ 3,026,737	\$ 266,001	\$ 2,760,736	\$ 11,457	\$ 2,772,193



Name of LDC: Veridian Connections Inc. - Gravenhurst
 File Number: IRM3
 Effective Date: Sunday, May 01, 2011
 Version : 1.0

Proposed Fixed Variable Revenue Allocation

Rate Class	Revenue Requirement from Rates A	Service Charge % Revenue B	Distribution Volumetric		Service Charge Revenue E = A * B	Distribution Volumetric		Revenue Requirement from Rates by Rate Class H = E + F + G
			Rate % Revenue kWh C	Rate % Revenue kW D		Rate Revenue kWh F = A * C	Rate Revenue kW G = A * D	
Residential Urban Year-Round	\$ 882,433	40.4%	59.6%	0.0%	\$ 356,409	\$ 526,024	\$ -	\$ 882,433
Residential Suburban Year Round	\$ 367,754	41.0%	59.0%	0.0%	\$ 150,884	\$ 216,871	\$ -	\$ 367,754
Residential Suburban Seasonal	\$ 822,331	61.4%	38.6%	0.0%	\$ 505,110	\$ 317,221	\$ -	\$ 822,331
General Service Less Than 50 kW	\$ 364,436	25.8%	74.2%	0.0%	\$ 94,094	\$ 270,342	\$ -	\$ 364,436
General Service 50 to 4,999 kW	\$ 327,601	19.2%	0.0%	80.8%	\$ 62,757	\$ -	\$ 264,843	\$ 327,601
Sentinel Lighting	\$ 2,077	72.5%	0.0%	27.5%	\$ 1,506	\$ -	\$ 571	\$ 2,077
Street Lighting	\$ 5,561	87.9%	0.0%	12.1%	\$ 4,887	\$ -	\$ 675	\$ 5,561
	<u>\$ 2,772,193</u>				<u>\$ 1,175,646</u>	<u>\$ 1,330,458</u>	<u>\$ 266,090</u>	<u>\$ 2,772,193</u>



Name of LDC: Veridian Connections Inc. - Gravenhurst
 File Number: IRM3
 Effective Date: Sunday, May 01, 2011
 Version : 1.0

Proposed Fixed and Variable Rates

Rate Class	Service Charge Revenue A	Distribution Volumetric Rate Revenue kWh B	Distribution Volumetric Rate Revenue kW C	Re-based Billed Customers or Connections D	Re-based Billed kWh E	Re-based Billed kW F	Proposed Base Service Charge G = A / D / 12	Proposed Base Distribution Volumetric Rate kWh H = B / E	Proposed Base Distribution Volumetric Rate kW I = C / F
Residential Urban Year-Round	\$ 356,409	\$ 526,024	\$ -	2,985	27,397,075	0	9.95	0.0192	-
Residential Suburban Year Round	\$ 150,884	\$ 216,871	\$ -	757	9,458,013	0	16.61	0.0229	-
Residential Suburban Seasonal	\$ 505,110	\$ 317,221	\$ -	1,592	9,730,721	0	26.44	0.0326	-
General Service Less Than 50 kW	\$ 94,094	\$ 270,342	\$ -	727	14,769,007	0	10.79	0.0183	-
General Service 50 to 4,999 kW	\$ 62,757	\$ -	\$ 264,843	50	28,668,436	68,687	104.60	-	3.8558
Sentinel Lighting	\$ 1,506	\$ -	\$ 571	53	43,727	127	2.37	-	4.4998
Street Lighting	\$ 4,887	\$ -	\$ 675	947	598,709	1,664	0.43	-	0.4055



Name of LDC: Veridian Connections Inc. - Gravenhurst
File Number: IRM3
Effective Date: Sunday, May 01, 2011
Version : 1.0

Adjustment required to Proposed Rates

Rate Class	Proposed Base			Current Base			Adjustment		
	Proposed Base Service Charge	Proposed Base Distribution	Proposed Base Distribution	Current Base Service Charge	Current Base Distribution	Current Base Distribution	Adjustment Required Base Service Charge	Adjustment Required Base Distribution	Adjustment Required Base Distribution
		Volumetric Rate kWh	Volumetric Rate kW		Volumetric Rate kWh	Volumetric Rate kW		Volumetric Rate kWh	Volumetric Rate kW
	A	B	C	D	E	F	G = A - D	H = B - E	I = C - F
Residential Urban Year-Round	\$ 9.95	\$ 0.0192	\$ -	\$ 9.95	\$ 0.0192	\$ -	\$ -	\$ -	\$ -
Residential Suburban Year Round	\$ 16.61	\$ 0.0229	\$ -	\$ 14.56	\$ 0.0201	\$ -	\$ 2.05	\$ 0.0028	\$ -
Residential Suburban Seasonal	\$ 26.44	\$ 0.0326	\$ -	\$ 26.44	\$ 0.0326	\$ -	\$ -	\$ -	\$ -
General Service Less Than 50 kW	\$ 10.79	\$ 0.0183	\$ -	\$ 11.49	\$ 0.0195	\$ -	-\$ 0.70	-\$ 0.0012	\$ -
General Service 50 to 4,999 kW	\$ 104.60	\$ -	\$ 3.8558	\$ 110.62	\$ -	\$ 4.0779	-\$ 6.02	\$ -	-\$ 0.2221
Sentinel Lighting	\$ 2.37	\$ -	\$ 4.4998	\$ 1.57	\$ -	\$ 2.9843	\$ 0.80	\$ -	\$ 1.5155
Street Lighting	\$ 0.43	\$ -	\$ 0.4055	\$ 0.43	\$ -	\$ 0.4055	\$ -	\$ -	\$ -

Enter the above values onto Sheet
 "D1.X Revenue Cost Ratio Adj"
 of the 2011 OEB IRM3 Rate Generator.

3. Ref: Manager's Summary, pages 6-7

Request

- a) Were the Revenue to Cost Ratio adjustments for 2011 approved as part of the Board's 2010 Decision? If yes, please provide the references to both Veridian's initial Application and the Settlement Agreement/Board Decision where the proposals for post 2010 were set out.

Response:

- a) No, the Revenue to Cost Ratios for 2011 were not approved as part of the Board's 2010 Decision. Veridian proposed within its 2010 Cost of Service Rate Application (EB-2009-0140 – Ex 7, Tab 3, Sch 1, Pages 2 and 4) revenue to cost ratio adjustments for 2011 but did not seek specific approval for those changes at that time.

A full settlement agreement was reached in the proceeding. The Board accepted the Proposed Settlement Agreement filed on March 10, 2010. Within the Settlement Agreement, on page 25 of 30, all parties agreed to accept Veridian's proposed Revenue to Cost Ratios for the 2010 Test Year. The agreement was silent on the proposed changes for 2011 and beyond as Veridian was not seeking approval of those changes in that proceeding.

4. Ref: Application, Tab 1, Schedule 2, page 2

Request

- a) Did Veridian receive confirmation of acceptance from Environment Canada regarding its request for an extension to December 31, 2009? If yes, please provide a copy.

Response:

- a) Yes, Veridian did receive confirmation of acceptance from Environment Canada regarding its request for an extension to December 31, 2009. A copy has been provided as Attachment E.

Veridian Connections Inc.
55 Taunton Road East
Ajax, Ontario Canada L1T 3V3

23 December 2009 / 23 décembre 2009

EXTENSION OF DECEMBER 31, 2009 END-OF-USE DATE FOR EQUIPMENT AND LIQUIDS CONTAINING PCBs Granted Under Subsection 17(2) of the *PCB Regulations*

PROLONGATION DE LA DATE DE FIN D'UTILISATION DU 31 DÉCEMBRE 2009 POUR DES PIÈCES D'ÉQUIPEMENT ET DES LIQUIDES QUI CONTIENNENT DES BPC Accordée en vertu du paragraphe 17(2) du *Règlement sur les BPC*

File Number / No. de dossier : 09/020/EXT

The Department of the Environment grants Veridian Connections Inc., Ajax, the extension requested in its application. The end-of-use date of the equipment and liquids used for their servicing described below is extended from December 31, 2009 to June 30, 2011.

Le ministère de l'Environnement accorde à Veridian Connections Inc., Ajax, la prolongation exigée dans sa demande. La date de fin d'utilisation des pièces d'équipement et des liquides nécessaires à leur entretien décrits ci-dessous est reportée du 31 décembre 2009 au 30 juin 2011.

This extension is granted in accordance with subsection 17(2) of the *PCB Regulations*. The condition specified in subparagraph 17(2)(a)(i) of the Regulations and referred to in the application is met.

Cette prolongation est accordée en vertu du paragraphe 17(2) du *Règlement sur les BPC*. La condition énoncée au sous-alinéa 17(2)a)(i) du Règlement et invoquée dans la demande est remplie.

**Condition referred to in the application for an extension /
Condition invoquée dans la demande de prolongation**

The equipment is being replaced with equipment that is engineered to order, and it is not technically feasible to replace the equipment on or before December 31, 2009.

La pièce d'équipement doit être remplacée par une pièce d'équipement conçue et fabriquée sur mesure et il est techniquement impossible de le faire le 31 décembre 2009 ou avant cette date.



**Applicant and person authorized to act on applicant's behalf
Demandeur et personne autorisée à agir en son nom**

Applicant/ Demandeur, 17(3)(a)

Veridian Connections Inc.
55 Taunton Road East
Ajax, Ontario Canada L1T 3V3

**Person authorized to act on applicant's behalf/ Personne autorisée à agir au nom du
demandeur, 17(3)(a)**

Craig Smith, P. Eng. (applicant)
Manager, Planning & Maintenance
Tel: (905)427-9870 ext. 2236
Email: csmith@veridian.on.ca

Neno Testana
Environmental Consultant
Email: ntestana@hespro.ca
Tel: 1-888-840-3456 ext. 110

**Owner of equipment containing PCBs/ Propriétaire des pièces d'équipement contenant des
BPC, 17(1)**

Same as applicant above.

**Description and location of equipment and liquids needed for their servicing /
Description et emplacement des pièces d'équipement et des liquides nécessaires à
leur entretien**

**See attached list of equipment for details, this list is part of the authorization /
Voir la liste des pièces d'équipements annexée pour le détail, cette liste fait partie
intégrante de l'autorisation**

Type and function of the equipment/ Type et fonction de l'équipement, 17(3)(b)(i): There are 558 transformers potentially containing PCBs in a concentration of 500 mg/kg or more and serving Veridian Connections Inc., a utility created through the merger of a number of Hydro-Electric Commissions, serving the areas of Ajax, Pickering, Bowmanville, Belleville, Port Hope, Orono, Port Perry, Brock (including Sunderland, Cannington, Beaverton and Uxbridge), and Gravenhurst in Ontario. See attached table for details.



Quantity of liquid (litres) containing PCBs in the equipment/ Quantité de liquide (litres) contenant des BPC dans la pièce d'équipement, 17(3)(b)(ii): A total of 163,242.5 L of liquid containing PCBs in all equipment. See attached table for details. Quantity per equipment vary from 21 L to 1929 L.

Quantity of liquid (litres) containing PCBs needed for its servicing/ Quantité de liquide (litres) contenant des BPC nécessaire à son entretien, 17(3)(b)(ii): No additional liquids are kept for the purpose of servicing the working equipment.

Concentration of PCBs (mg/kg) in the liquid/ Concentration de BPC (mg/kg) dans le liquide, 17(3)(b)(iii): Veridian has used a default concentration of 700,000 mg/kg for all transformers, as recommended by Environment Canada, as the testing has not yet been completed. The testing results are to be completed by the end of January 2010.

Quantity of PCBs (kg) in the liquid/ Quantité de BPC (kg) dans le liquide/, 17(3)(b)(iv): An estimated total of 171,404.63 kg of PCBs in the liquid for all equipment. See attached table for details. Quantity for equipment vary from 22.05 kg to 2025.45 kg.

Name-plate description, manufacturer's serial number/ Plaque d'identification et numéro de série, 17(3)(b)(v) : See attached table for details.

Unique identification number on the label required under section 29/ Numéro d'identification unique sur l'étiquette conformément à l'article 29, 17(3)(c) : See attached table for details.

Place where the equipment is located/ Endroit où se trouve la pièce d'équipement, 17(3)(d): All equipment is locked at each location. See attached table for details.

Information demonstrating that it is not technically feasible to replace the equipment with equipment that is engineered to order on or before December 31, 2009/ Renseignements qui établissent qu'il est techniquement impossible de remplacer la pièce d'équipement conçue et fabriquée sur mesure le 31 décembre 2009 ou avant cette date, 17(3)(e): The information provided in the application for an extension in accordance with this section indicate that the applicant is meeting the condition specified in subparagraph 17(2)a)(i).

Necessary measures taken to minimize or eliminate any harmful effect of the PCBs that are contained in the equipment on the environment and human health/ Mesures nécessaires prises pour éliminer ou atténuer tout effet nocif des BPC contenus dans la pièce d'équipement sur l'environnement et la santé humaine, 17(3)(f): The measures are indicated in the application for an extension.

Plan for ending the use of equipment by the end of the extension along with timelines/ Plan et échéancier mis en oeuvre afin que l'utilisation de la pièce d'équipement cesse à la



fin de la prolongation, 17(3)(g): Provided in the application for an extension . The 558 transformers will be removed by June 30, 2011 in accordance with the application.

Plan for inspecting equipment/ Plan d'inspection de la pièce d'équipement, 17(3)(h):
Monthly inspections will be conducted for the period of the extension for damage that could lead to the release of PCBs.

Please take note that it is your responsibility as the owner or the person who controls or possesses the equipment and liquids containing PCBs to ensure that the requirements set out in the *PCB Regulations* made pursuant to CEPA 1999 are complied with at all time.

Veillez noter qu'en tant que propriétaire ou personne qui contrôle ou possède les pièces d'équipement et des liquides contenant des BPC il vous incombe de veiller à ce que les exigences établies dans le *Règlement sur les BPC* et dans la LCPE (1999) soient remplies en tout temps.

Signed for and on behalf of the Minister of the Environment /
Signé au nom du ministre de l'Environnement

Carolyn Blain
Director / Directrice
Waste Reduction & Management / Réduction et gestion des déchets
Public and Resources Sectors / Secteurs publics et des ressources
Environment Canada / Environnement Canada

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
1	Padmount	Transformer	outdoor	5	Rosevear Boulevard	Port Hope	Ontario	21.5	32.25	700000.00	22.58	Westinghouse	654787	2
2	Padmount	Transformer	outdoor	47	Wellington Street	Port Hope	Ontario	245	367.50	700000.00	257.25	Westinghouse	74J827049	12
3	Padmount	Transformer	outdoor	380	COLEMAN ST 380 HASTINGS COLD STORGE	Belleville	Ontario	746	1119.00	700000.00	783.30	Carte	K3503	28
4	Padmount	Transformer	outdoor	195	COLLEGE ST W 195 BUC SERVICE CENTRE	Belleville	Ontario	203	304.50	700000.00	213.15	Colman	58512	48
5	Padmount	Transformer	outdoor	195	COLLEGE ST W 195 BUC SERVICE CENTRE	Belleville	Ontario	746	1119.00	700000.00	783.30		2-102775	49
6	Padmount	Transformer	outdoor	40/42	Hewson Drive	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	353628	52
7	Padmount	Transformer	outdoor	68	ROLLINS DR 68 EMMANUEL BAPTIST CH	Belleville	Ontario	91	136.50	700000.00	95.55	GE	835388	55
8	Padmount	Transformer	outdoor	27/29	Pochon Avenue	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	360942	60
9	Padmount	Transformer	outdoor		CANNIFTON RD UNDERPASS PUMPING STN	Belleville	Ontario	190	285.00	700000.00	199.50		1223567	67
10	Padmount	Transformer	outdoor	82	MOIRA ST W	Belleville	Ontario	91	136.50	700000.00	95.55		80JA1330	71

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
					82 84								94	
11	Padmount	Transformer	outdoor	19/21	Peacock Boulevard	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	353634	79
12	Padmount	Transformer	outdoor	160	BRIDGE ST E 160 NE CRNR @ CHARLES	Belleville	Ontario	246	369.00	700000.00	258.30		1084540	82
13	Padmount	Transformer	outdoor	27/29	Peacock Boulevard	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	353630	92
14	Padmount	Transformer	outdoor	35/37	Peacock Boulevard	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358187	101
15	Padmount	Transformer	outdoor	43/45	Peacock Boulevard	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358180	102
16	Padmount	Transformer	outdoor	3	Kelly Crescent	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358172	107
17	Padmount	Transformer	outdoor	1945	Denmar Road	Pickering	Ontario	245	367.50	700000.00	257.25	Westing house	916363	89383
18	Padmount	Transformer	outdoor	21	Kelly Crescent	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358164	111
19	Padmount	Transformer	outdoor	69/71	Peacock Boulevard	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358190	114
20	Padmount	Transformer	outdoor	1	Peacock Boulevard	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	353631	123
21	Padmount	Transformer	outdoor	13/15	Arthur Mark Drive	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358166	124
22	Padmount	Transformer	outdoor	22/24	Arthur Mark Drive	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358176	125
23	Padmount	Transformer	outdoor	30/32	Arthur Mark Drive	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358177	131

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
24	Padmount	Transformer	outdoor	38/40	Arthur Mark Drive	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358191	133
25	Padmount	Transformer	outdoor	46/48	Arthur Mark Drive	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358184	142
26	Padmount	Transformer	outdoor	79/81	Peacock Boulevard	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358171	143
27	Padmount	Transformer	outdoor	87/89	Peacock Boulevard	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	353635	147
28	Padmount	Transformer	outdoor	95/97	Peacock Boulevard	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358183	155
29	Padmount	Transformer	outdoor	107/109	Peacock Boulevard	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	353633	175
30	Padmount	Transformer	outdoor	48/50	Stanley Drive	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358175	177
31	Padmount	Transformer	outdoor	47A & B	Wellington Street	Port Hope	Ontario	245	367.50	700000.00	257.25	Westinghouse	74J827008	178
32	Padmount	Transformer	outdoor	24/26	Stanley Drive	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358186	183
33	Padmount	Transformer	outdoor	16/18	Stanley Drive	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358169	184
34	Padmount	Transformer	outdoor	8	Stanley Drive	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358170	189
35	Padmount	Transformer	outdoor	3	Pochon Avenue	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358178	193
36	Padmount	Transformer	outdoor	10	PATTERSON ST 10 REAR OF BLDG	Belleville	Ontario	746	1119.00	700000.00	783.30		1151716	197
37	Vault/Pole	Transformer	indoor	350	FRONT ST 350 MCNABB	Belleville	Ontario	1000	1500.00	700000.00	1050.00		6427-1	198.1

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
					TWRS VAULT FE									
38	Vault/Pole	Transformer	indoor	350	FRONT ST 350 MCNABB TWRS VAULT FE	Belleville	Ontario	1000	1500.00	700000.00	1050.00		6427-2	198.2
39	Vault/Pole	Transformer	indoor	350	FRONT ST 350 MCNABB TWRS VAULT FE	Belleville	Ontario	1000	1500.00	700000.00	1050.00		6427-3	198.3
40	Padmount	Transformer	outdoor	19/21	Pochon Avenue	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358168	199
41	Padmount	Transformer	outdoor	11	Peacock Boulevard	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358174	203
42	Padmount	Transformer	outdoor	36/38	Pochon Avenue	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358173	204
43	Padmount	Transformer	outdoor	51/53	Pochon Avenue	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358165	205
44	Padmount	Transformer	outdoor	59/61	Pochon Avenue	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358182	206
45	Padmount	Transformer	outdoor	37	Payne Crescent	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	353627	207
46	Padmount	Transformer	outdoor	172	Centennial Drive	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	353632	208
47	Padmount	Transformer	outdoor	161/163	Centennial Drive	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	353636	209
48	Padmount	Transformer	outdoor	1	Silver Crescent	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	397639	210

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
49	Padmount	Transformer	outdoor	5	Vaughn Avenue	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	353637	211
50	Padmount	Transformer	outdoor	25	Payne Crescent	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	353629	213
51	Padmount	Transformer	outdoor	16 opp	Payne Crescent	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358167	214
52	Padmount	Transformer	outdoor	4	Diane Place	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358194	216
53	Padmount	Transformer	outdoor	7	Payne Crescent	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358198	217
54	Padmount	Transformer	outdoor	155/159	Centennial Drive	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358185	218
55	Padmount	Transformer	outdoor	143/145	Centennial Drive	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358188	219
56	Padmount	Transformer	outdoor	28	HIGHLAND AVE 28 ALBERT MANOR	Belleville	Ontario	246	369.00	700000.00	258.30		M1324-2	228
57	Padmount	Transformer	outdoor	135/137	Centennial Drive	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358181	229
58	Vault/Pole	Transformer	indoor	175	FRONT ST 175 SCOTIABANK VAULT	Belleville	Ontario	668	1002.00	700000.00	701.40		305031-3	230.1
59	Padmount	Transformer	outdoor	47	Wellington Street	Port Hope	Ontario	245	367.50	700000.00	257.25	Westinghouse	74J827028	233
60	Padmount	Transformer	outdoor	127/129	Centennial Drive	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358195	234
61	Padmount	Transformer	outdoor	119	Centennial Drive	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358193	251

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
62	Padmount	Transformer	outdoor	111/113	Centennial Drive	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358196	255
63	Padmount	Transformer	outdoor	349	MacDonald Ave, Stewart Warner Corp	Belleville	Ontario	255	382.50	700000.00	267.75		DC85G10102	257
64	Padmount	Transformer	outdoor		OLD BAY BRIDGE ROAD RAMADA INN BASIN	Belleville	Ontario	91	136.50	700000.00	95.55		1138805	262
65	Padmount	Transformer	outdoor	4	Carol Place	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358197	264
66	Padmount	Transformer	outdoor	103/105	Centennial Drive	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358192	267
67	Padmount	Transformer	outdoor	93/95	Centennial Drive	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	358189	269
68	Padmount	Transformer	outdoor	146	Martin Road	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	H1294	281
69	Padmount	Transformer	outdoor	55	Alonna Street	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	H1293	286
70	Padmount	Transformer	outdoor	46	Roser Crescent	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	H1288	291
71	Padmount	Transformer	outdoor	21	Alonna Street	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	H1285	294
72	Padmount	Transformer	outdoor	83/85	Hobbs Drive	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	H1206	295
73	Padmount	Transformer	outdoor	8	Deerpark Crescent	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	742G843003	299
74	Padmount	Transformer	outdoor	22/24	Deerpark	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw	742G8430	300

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
					Crescent	ville						Edison	23	
75	Padmount	Transformer	outdoor	42-44	Deerpark Crescent	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	742G843027	301
76	Padmount	Transformer	outdoor	56-58	Deerpark Crescent	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	742G843010	302
77	Padmount	Transformer	outdoor	14/16	Morgandale Crescent	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	H1201	303
78	Padmount	Transformer	outdoor	28-30	Morgandale Crescent	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	H1191	304
79	Padmount	Transformer	outdoor	61-63	Simpson Avenue	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	74ZG843001	305
80	Padmount	Transformer	outdoor	43-45	Simpson Avenue	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	H1190	306
81	Padmount	Transformer	outdoor	25-27	Simpson Avenue	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	74ZG843028	307
82	Padmount	Transformer	outdoor	9	Chantel Court	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1370	312
83	Padmount	Transformer	outdoor	114	Roser Crescent	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1378	313
84	Padmount	Transformer	outdoor	75	Rhonda Boulevard	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1377	323
85	Padmount	Transformer	outdoor	51	Rosalynne Avenue	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1371	326
86	Padmount	Transformer	outdoor	39	Rosalynne Avenue	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1367	327
87	Padmount	Transformer	outdoor	21	Rosalynne Avenue	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	742J776013	328
88	Padmount	Transformer	outdoor	8	Doreen Crescent	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1393	330

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
89	Padmount	Transformer	outdoor	102	Doreen Crescent	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1381	331
90	Padmount	Transformer	outdoor	75	Doreen Crescent	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	742J776001	332
91	Padmount	Transformer	outdoor	78	Doreen Crescent	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	742J776022	333
92	Padmount	Transformer	outdoor	56/58	Doreen Crescent	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L5496	334
93	Padmount	Transformer	outdoor	38	Doreen Crescent	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1390	335
94	Padmount	Transformer	outdoor	27	Doreen Crescent	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1395	336
95	Padmount	Transformer	outdoor	22	Doreen Crescent	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1375	337
96	Padmount	Transformer	outdoor	40/42	Spry Avenue	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1078	345
97	Padmount	Transformer	outdoor	83/85	Loscombe Drive	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1077	346
98	Padmount	Transformer	outdoor	63	Loscombe Drive	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1533	347
99	Padmount	Transformer	outdoor	47/49	Loscombe Drive	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1538	348
100	Padmount	Transformer	outdoor	19/21	Loscombe Drive	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1530	351
101	Padmount	Transformer	outdoor	7	Loscombe Drive	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	742J776005	352
102	Padmount	Transformer	outdoor	8	Carruthers Drive	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	742J776023	353

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
103	Padmount	Transformer	outdoor	22/24	Carruthers Drive	Bowmanville	Ontario	221	331.50	700000.00	232.05	Moloney	34571	354
104	Padmount	Transformer	outdoor	32/34	Carruthers Drive	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	742J776004	355
105	Padmount	Transformer	outdoor	42/44	Carruthers Drive	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	742J776020	356
106	Padmount	Transformer	outdoor	15/17	Spry Avenue	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1380	358
107	Padmount	Transformer	outdoor	7	Spry Avenue	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1373	359
108	Padmount	Transformer	outdoor	60/62	Spry Avenue	Bowmanville	Ontario	221	331.50	700000.00	232.05	Moloney	345712	360
109	Padmount	Transformer	outdoor	405	BRIDGE ST E 405 ST JOSEPH SCHOOL	Belleville	Ontario	746	1119.00	700000.00	783.30		336101001	360-1
110	Padmount	Transformer	outdoor	129/131	Lawrence Crescent	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1527	361
111	Padmount	Transformer	outdoor	8	Quinn Drive	Bowmanville	Ontario	218	327.00	700000.00	228.90	McGraw Edison	L3177	364
112	Padmount	Transformer	outdoor	21	Hetherington Drive	Bowmanville	Ontario	218	327.00	700000.00	228.90	McGraw Edison	L1556	365
113	Padmount	Transformer	outdoor	14	Holgate Crescent	Bowmanville	Ontario	218	327.00	700000.00	228.90	McGraw Edison	L1547	366
114	Padmount	Transformer	outdoor	17/19	Holgate Crescent	Bowmanville	Ontario	218	327.00	700000.00	228.90	McGraw Edison	L1553	367
115	Padmount	Transformer	outdoor	32/34	Hetherington Drive	Bowmanville	Ontario	218	327.00	700000.00	228.90	McGraw Edison	L1552	368
116	Padmount	Transformer	outdoor	35/37	Hetherington	Bowman	Ontario	218	327.00	700000.00	228.90	McGraw	L1548	369

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
					Drive	ville						Edison		
117	Padmount	Transformer	outdoor	36/38	Hillier Street	Bowmanville	Ontario	218	327.00	700000.00	228.90	McGraw Edison	L3175	371
118	Padmount	Transformer	outdoor	26/28	Hillier Street	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	74ZJ776028	372
119	Padmount	Transformer	outdoor	14/16	Hillier Street	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	742J776012	373
120	Padmount	Transformer	outdoor	19	BENJAMIN ST 19	Belleville	Ontario	746	1119.00	700000.00	783.30		1223570	373-1
121	Padmount	Transformer	outdoor	8	Hillier Street	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	772J746010	374
122	Padmount	Transformer	outdoor	2	Hetherington Court	Bowmanville	Ontario	218	327.00	700000.00	228.90	McGraw Edison	L1546	375
123	Padmount	Transformer	outdoor	66/68	Lawrence Crescent	Bowmanville	Ontario	218	327.00	700000.00	228.90	McGraw Edison	L1551	378
124	Padmount	Transformer	outdoor	63/65	Lawrence Crescent	Bowmanville	Ontario	203	304.50	700000.00	213.15	T & R Electric	66019	379
125	Padmount	Transformer	outdoor	22	Saunders Avenue	Bowmanville	Ontario	218	327.00	700000.00	228.90	McGraw Edison	L3184	380
126	Padmount	Transformer	outdoor	10	Burk Court	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	742J726029	381
127	Padmount	Transformer	outdoor	17 opp 9	Burk Court	Bowmanville	Ontario	245	367.50	700000.00	257.25	Westinghouse	856293	382
128	Padmount	Transformer	outdoor	49/51	Hetherington Drive	Bowmanville	Ontario	218	327.00	700000.00	228.90	McGraw Edison	L3191	384
129	Padmount	Transformer	outdoor	399	VICTORIA AVE 399 ST JOSEPHS	Belleville	Ontario	91	136.50	700000.00	95.55		976509	392

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
					CHURCH									
130	Padmount	Transformer	outdoor	17	Lorraine Court	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1529	403
131	Padmount	Transformer	outdoor	4	Lorraine Court	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1391	404
132	Padmount	Transformer	outdoor	24	Vanstone Court	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	74ZJ776007	406
133	Padmount	Transformer	outdoor	12	Vanstone Court	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	74ZJ776027	407
134	Padmount	Transformer	outdoor	5	Vanstone Court	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	74ZJ776008	408
135	Padmount	Transformer	outdoor	155	CHURCH ST 155 MS #8	Belleville	Ontario	80	120.00	700000.00	84.00		18698	410
136	Padmount	Transformer	outdoor	4 opp 3	Shoreview Drive	Bowmanville	Ontario	203	304.50	700000.00	213.15	Westinghouse	80JB145140	411
137	Padmount	Transformer	outdoor	60	Park Lane Circle	Bowmanville	Ontario	218	327.00	700000.00	228.90	McGraw Edison	L3173	413
138	Padmount	Transformer	outdoor	55	Park Lane Circle	Bowmanville	Ontario	218	327.00	700000.00	228.90	McGraw Edison	L3189	414
139	Padmount	Transformer	outdoor	354	PINNACLE ST 354 358	Belleville	Ontario	746	1119.00	700000.00	783.30		DC85D11210	414-1
140	Padmount	Transformer	outdoor	47 behind	Park Lane Circle	Bowmanville	Ontario	218	327.00	700000.00	228.90	McGraw Edison	L1555	415
141	Padmount	Transformer	outdoor	31 behind	Bridle Path (The)	Bowmanville	Ontario	218	327.00	700000.00	228.90	McGraw Edison	L3180	417
142	Padmount	Transformer	outdoor	27 behind	Park Lane Circle	Bowmanville	Ontario	218	327.00	700000.00	228.90	McGraw Edison	L3174	418
143	Padmount	Transformer	outdoor	23	Bridle Path	Bowman	Ontario	218	327.00	700000.00	228.90	McGraw	L3192	419

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
				behind	(The)	ville						Edison		
144	Padmount	Transformer	outdoor	36 behind	Bridle Path (The)	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L3183	420
145	Padmount	Transformer	outdoor	41 behind	Bridle Path (The)	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L3165	421
146	Padmount	Transformer	outdoor	5 behind	Bridle Path (The)	Bowmanville	Ontario	218	327.00	700000.00	228.90	McGraw Edison	L3188	422
147	Padmount	Transformer	outdoor	13 behind	Bridle Path (The)	Bowmanville	Ontario	218	327.00	700000.00	228.90	McGraw Edison	L3187	423
148	Padmount	Transformer	outdoor	20 behind	Bridle Path (The)	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L3166	424
149	Padmount	Transformer	outdoor	72 unit 36	Martin Road	Bowmanville	Ontario	150	225.00	700000.00	157.50	CGE	1041541	427
150	Padmount	Transformer	outdoor	72 UN 30	Martin Road	Bowmanville	Ontario	91	136.50	700000.00	95.55	Westinghouse	74H787078	428
151	Padmount	Transformer	outdoor	72 unit 18	Martin Road	Bowmanville	Ontario	150	225.00	700000.00	157.50	CGE	972005	429
152	Padmount	Transformer	outdoor	72 unit 10	Martin Road	Bowmanville	Ontario	150	225.00	700000.00	157.50	CGE	972003	430
153	Padmount	Transformer	outdoor	340	KING ST W	Bowmanville	Ontario	668	1002.00	700000.00	701.40	T & R Electric	58397	436
154	Padmount	Transformer	outdoor	41	Hobbs Drive	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L4215	440
155	Padmount	Transformer	outdoor	45-47	Hobbs Drive	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L4217	441
156	Padmount	Transformer	outdoor	14	Wilde Court	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L4219	442

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
157	Padmount	Transformer	outdoor	315	CHURCH ST 315 IRISH HALL	Belleville	Ontario	655	982.50	700000.00	687.75		695493	480
158	Padmount	Transformer	outdoor	7	Prout Drive	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L3167	490
159	Padmount	Transformer	outdoor	23	Prout Drive	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L3170	491
160	Padmount	Transformer	outdoor	39	Prout Drive	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L1076	492
161	Padmount	Transformer	outdoor	49	Prout Drive	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L3164	493
162	Padmount	Transformer	outdoor	59	Prout Drive	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L3171	494
163	Padmount	Transformer	outdoor	71	Prout Drive	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	H1291	495
164	Padmount	Transformer	outdoor	6	Prout Drive	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L3163	496
165	Vault/Pole	Transformer	indoor	47	CHARLOTTE ST P47	Belleville	Ontario	668	1002.00	700000.00	701.40		M1328-1	506.1
166	Padmount	Transformer	outdoor	514	SIDNEY ST 514 PARKDALE BAPTIST CHUR	Belleville	Ontario	746	1119.00	700000.00	783.30		1086899	508
167	submersible	Transformer	outdoor	6	Rosevier Boulevard	Port Hope	Ontario	21	31.50	700000.00	22.05	Westinghouse	546528	515
168	Padmount	Transformer	outdoor	49	Wellington Street	Port Hope	Ontario	32	48.00	700000.00	33.60	CGE	629256	517

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
169	Padmount	Transformer	outdoor	2	ALBANY HTS 2 REAR LOT	Belleville	Ontario	245	367.50	700000.00	257.25		20R21416-26	517-1
170	Padmount	Transformer	outdoor	3	Campbell Road	Port Hope	Ontario	39.5	59.25	700000.00	41.48	Ferranti Packard	360941	533
171	Padmount	Transformer	outdoor	8	ALBANY HTS 8 REAR LOT	Belleville	Ontario	245	367.50	700000.00	257.25		20R21416-25	536
172	Padmount	Transformer	outdoor	164	Peter Street	Port Hope	Ontario	145	217.50	700000.00	152.25	Federal Pioneer	A129261	545
173	Padmount	Transformer	outdoor	50	Cavan Street	Port Hope	Ontario	136	204.00	700000.00	142.80	CGE	1151382	546
174	Padmount	Transformer	outdoor	53	Wellington Street	Port Hope	Ontario	1000	1500.00	700000.00	1050.00		101976	549
175	Padmount	Transformer	outdoor	237	STATION ST 237 DOCTERS HOTEL	Belleville	Ontario	91	136.50	700000.00	95.55		133116	558
176	submersible	Transformer	outdoor	67	John Street	Port Hope	Ontario	655	982.50	700000.00	687.75	Westinghouse	666563	564
177	Padmount	Transformer	outdoor	16	ALBANY HTS 16 REAR LOT	Belleville	Ontario	245	367.50	700000.00	257.25		20R2141632	565
178	Padmount	Transformer	outdoor	19	GLENARDEN CRES 19 REAR LOT	Belleville	Ontario	91	136.50	700000.00	95.55		460693	566
179	Padmount	Transformer	outdoor	6	WALDEN CIR 6 REAR LOT	Belleville	Ontario	190	285.00	700000.00	199.50		460689	567
180	Padmount	Transformer	outdoor	262	COLLEGE ST W 262 REAR LOT	Belleville	Ontario	91	136.50	700000.00	95.55		460694	572

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
181	Padmount	Transformer	outdoor	16	WESTMOUNT DR 16 REAR LOT	Belleville	Ontario	190	285.00	700000.00	199.50		461249	583
182	Padmount	Transformer	outdoor	8	WESTMOUNT DR 8 REAR LOT	Belleville	Ontario	190	285.00	700000.00	199.50		461250	584
183	Padmount	Transformer	outdoor	112	PROGRESS AVE 112 REAR LOT	Belleville	Ontario	655	982.50	700000.00	687.75		669764	618
184	Padmount	Transformer	outdoor	234	PINE ST 234 OHC HOUSING	Belleville	Ontario	211	316.50	700000.00	221.55		3-35775	646
185	Padmount	Transformer	outdoor	280	PINNACLE ST 280 REGISTRY OFFICE	Belleville	Ontario	255	382.50	700000.00	267.75		18730	664
186	Padmount	Transformer	outdoor	227	PINE ST 227 229 231 OHC	Belleville	Ontario	190	285.00	700000.00	199.50		3-35774	668
187	Padmount	Transformer	outdoor	210	CHURCH ST 210 LEGAL OFFICE	Belleville	Ontario	246	369.00	700000.00	258.30		20R21416 31	683
188	Padmount	Transformer	outdoor	3	WESTMOUNT DR 3 REAR LOT	Belleville	Ontario	190	285.00	700000.00	199.50		460688	688
189	Padmount	Transformer	outdoor	149&153	King Avenue	Newcastle	Ontario	211	316.50	700000.00	221.55	McGraw Edison	L4221	706
190	Padmount	Transformer	outdoor	4	Raymond Court	Newcastle	Ontario	225	337.50	700000.00	236.25	McGraw Edison	L4111	710
191	Padmount	Transformer	outdoor	135	VICTORIA AVE 135 FED	Belleville	Ontario	746	1119.00	700000.00	783.30		1223572	717

Equip. #	Type	Function	Location (indoor/ outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilogra ms of Liquid (L x 1.5 kg/L)	Concentrati on of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMAT ED	Name- Plate Manufac turer	Manufact u-rer's Serial Number	Identi- fication Number
					FROM CHARLES									
192	Padmount	Transformer	outdoor	116	PINNACLE ST 116	Belleville	Ontario	190	285.00	700000.00	199.50		1150696	744
193	Padmount	Transformer	outdoor	7	TURNBULL ST 7 SENIOR CITIZENS BLD	Belleville	Ontario	746	1119.00	700000.00	783.30		2102776	770
194	Padmount	Transformer	outdoor	245	BRIDGE ST W 245	Belleville	Ontario	746	1119.00	700000.00	783.30		1151719	771
195	Padmount	Transformer	outdoor	295- 297	Andrew Street	Newcastl e	Ontario	225	337.50	700000.00	236.25	McGraw Edison	L3176	785
196	Padmount	Transformer	outdoor		CASCADE BLVD SEWAGE PUMP & HOLD	Belleville	Ontario	80	120.00	700000.00	84.00		18697-1	787
197	Padmount	Transformer	outdoor	32/34	McFeeters Crescent	Bowman ville	Ontario	245	367.50	700000.00	257.25	T & R Electric	65431	826
198	Padmount	Transformer	outdoor	1	ALHAMBRA SQ 1	Belleville	Ontario	255	382.50	700000.00	267.75		DC85K051 07	837
199	Padmount	Transformer	outdoor	76/78	Trudeau Drive	Bowman ville	Ontario	212	318.00	700000.00	222.60	Cam Tran	972008	843
200	Padmount	Transformer	outdoor	74-76 opp	John Scott Avenue	Bowman ville	Ontario	245	367.50	700000.00	257.25	Westing house	8803E369 8004	863
201	Padmount	Transformer	outdoor	90/92	John Scott Avenue	Bowman ville	Ontario	245	367.50	700000.00	257.25	Westing house	8803E369 8007	864
202	Padmount	Transformer	outdoor	200	PARK ST N 200 JOURNEYS	Belleville	Ontario	866	1299.00	700000.00	909.30		15628	903

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
					END MOTEL									
203	Padmount	Transformer	outdoor	9	PROGRESS AVE 9 WEST PARK VILLAS S	Belleville	Ontario	246	369.00	700000.00	258.30		1235335	910
204	Padmount	Transformer	outdoor	5	TURNBULL ST 5 SENIOR CITIZEN APTS	Belleville	Ontario	655	982.50	700000.00	687.75		708001	921
205	Padmount	Transformer	outdoor	25	PINNACLE ST S 25 - 45 PLAZA	Belleville	Ontario	255	382.50	700000.00	267.75		1139134	952
206	Padmount	Transformer	outdoor	294	UNIVERSITY AVE 294 STEGG LTD	Belleville	Ontario	1053	1579.50	700000.00	1105.65		13416	958
207	Padmount	Transformer	outdoor	265	FRONT ST N 265	Belleville	Ontario	746	1119.00	700000.00	783.30		1151717	963
208	Padmount	Transformer	outdoor		PINE ST RESERVOIR PUMPING STATION	Belleville	Ontario	255	382.50	700000.00	267.75		253540	966
209	Padmount	Transformer	outdoor	238	MOIRA ST W 238 APT BLDG	Belleville	Ontario	91	136.50	700000.00	95.55		M1325-1	979
210	Padmount	Transformer	outdoor	155	FRONT ST N 155 PETRO CAN GAS BAR	Belleville	Ontario	255	382.50	700000.00	267.75		1139135	984
211	Padmount	Transformer	outdoor	9	EARL ST 9 BELLHAVEN APTS	Belleville	Ontario	190	285.00	700000.00	199.50		1151715	997

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
212	Padmount	Transformer	outdoor	32	BRIDGE ST W 32 CHIROPRACT OR CLINIC	Belleville	Ontario	91	136.50	700000.00	95.55		133206	1014
213	Vault/Pole	Transformer	indoor	249	BRIDGE ST W 249 PINEVIEW APTS VLT	Belleville	Ontario	876	1314.00	700000.00	919.80		1147402	1032.1
214	Vault/Pole	Transformer	indoor	249	BRIDGE ST W 249 PINEVIEW APTS VLT	Belleville	Ontario	876	1314.00	700000.00	919.80		1147401	1032.2
215	Vault/Pole	Transformer	indoor	249	BRIDGE ST W 249 PINEVIEW APTS VLT	Belleville	Ontario	876	1314.00	700000.00	919.80		1147403	1032.3
216	Padmount	Transformer	outdoor	75	RITCHIE AVE 75 PR CHARLES SCHOOL	Belleville	Ontario	91	136.50	700000.00	95.55		MO699-1	1062
217	Padmount	Transformer	outdoor	72	ORCHARD DR 72 MARANATHA CHURCH	Belleville	Ontario	91	136.50	700000.00	95.55	Ferranti Packard	3102771	1070
218	Padmount	Transformer	outdoor	281	FRONT ST N 281 ARBYS RESTAURANT	Belleville	Ontario	746	1119.00	700000.00	783.30		336101002	1109
219	Padmount	Transformer	outdoor	211	FRONT ST N 211	Belleville	Ontario	1053	1579.50	700000.00	1105.65	Carte	N121137	1134
220	Padmount	Transformer	outdoor	295	PINNACLE ST 295	Belleville	Ontario	746	1119.00	700000.00	783.30		336101003	1276

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
					SALVATION ARMY									
221	Padmount	Transformer	outdoor		BAYVIEW MALL FOOD BASICS	Belleville	Ontario	1053	1579.50	700000.00	1105.65		2-128108	1279
222	Padmount	Transformer	outdoor	green wood park near ball diamond	Greenwood Road	Pickering	Ontario	866	1299.00	700000.00	909.30	CGE	743487	1319
223	Padmount	Transformer	outdoor	25	PRINCE OF WALES DR 25 P of W SCHOOL	Belleville	Ontario	746	1119.00	700000.00	783.30		1223576	1335
224	Padmount	Transformer	outdoor	252	COLLEGE ST W 252 REAR LOT	Belleville	Ontario	245	367.50	700000.00	257.25		20R21416-14	1346
225	Padmount	Transformer	outdoor	249	COLLEGE ST W 249 REAR LOT	Belleville	Ontario	245	367.50	700000.00	257.25		20R21416-16	1347
226	Padmount	Transformer	outdoor	45	VILLAGE DR 45 REAR LOT	Belleville	Ontario	245	367.50	700000.00	257.25		20R21416-13	1348
227	Padmount	Transformer	outdoor	328	FRONT ST N 328	Belleville	Ontario	746	1119.00	700000.00	783.30		1151718	1377
228	Padmount	Transformer	outdoor	135	CANNIFTON RD 135 NORTHTOWN	Belleville	Ontario	255	382.50	700000.00	267.75		1139133	1387

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
					PLAZA									
229	not in gtech	Transformer	outdoor	757	Krosno Boulevard	Pickering	Ontario	75	112.50	700000.00	78.75	Westing house	901002	1400
230	Vault/Pole	Transformer	indoor	2	FRONT ST S 2 ANCHORAGE VAULT	Belleville	Ontario	1000	1500.00	700000.00	1050.00		1096318	1417.1
231	Vault/Pole	Transformer	indoor	2	FRONT ST S 2 ANCHORAGE VAULT	Belleville	Ontario	1000	1500.00	700000.00	1050.00		1096319	1417.2
232	Vault/Pole	Transformer	indoor	2	FRONT ST S 2 ANCHORAGE VAULT	Belleville	Ontario	1000	1500.00	700000.00	1050.00		1096320	1417.3
233	Vault/Pole	Transformer	indoor	390	Front St N QUINTE MALL VAULT F	Belleville	Ontario	876	1314.00	700000.00	919.80		1092981	1426.1
234	Vault/Pole	Transformer	indoor	390	Front St N QUINTE MALL VAULT F	Belleville	Ontario	876	1314.00	700000.00	919.80		1092983	1426.2
235	Vault/Pole	Transformer	indoor	390	Front St N QUINTE MALL VAULT F	Belleville	Ontario	876	1314.00	700000.00	919.80		1092982	1426.3
236	Padmount	Transformer	outdoor	390	FRONT ST N 390 QUINTE MALL CHAPTERS	Belleville	Ontario	1053	1579.50	700000.00	1105.65		1088398	1427
237	Padmount	Transformer	outdoor	305	FRONT ST N 305 N FRONT	Belleville	Ontario	1053	1579.50	700000.00	1105.65		2-181472	1430

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
					CENTRE BL									
238	Padmount	Transformer	outdoor	164	SINGLETON DR 164 166 CONDOS	Belleville	Ontario	203	304.50	700000.00	213.15		1083743	1433
239	Padmount	Transformer	outdoor	168	SINGLETON DR 168 CONDOS	Belleville	Ontario	203	304.50	700000.00	213.15		1138815	1434
240	Padmount	Transformer	outdoor	170	SINGLETON DR 170 172 CONDOS	Belleville	Ontario	203	304.50	700000.00	213.15		1083744	1435
241	Padmount	Transformer	outdoor	160	SINGLETON DR 160 162 CONDOS	Belleville	Ontario	190	285.00	700000.00	199.50		1138816	1437
242	Vault/Pole	Transformer	indoor	330	DUNDAS ST E 330 BAY TERRACE APT VLT	Belleville	Ontario	876	1314.00	700000.00	919.80		LD52709	1444.1
243	Vault/Pole	Transformer	indoor	330	DUNDAS ST E 330 BAY TERRACE APT VLT	Belleville	Ontario	876	1314.00	700000.00	919.80		LD52710	1444.2
244	Vault/Pole	Transformer	indoor	330	DUNDAS ST E 330 BAY TERRACE APT VLT	Belleville	Ontario	876	1314.00	700000.00	919.80		LD52711	1444.3
245	Padmount	Transformer	outdoor	147	PINNACLE ST 147 REAR LOT	Belleville	Ontario	91	136.50	700000.00	95.55		1138808	1445

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
246	Padmount	Transformer	outdoor	147	PARK ST N 147 APT BUILDING	Belleville	Ontario	91	136.50	700000.00	95.55		1138807	1446
247	Padmount	Transformer	outdoor	298	FRONT ST N 298 BURGER KING	Belleville	Ontario	655	982.50	700000.00	687.75		1150041	1450
248	Padmount	Transformer	outdoor	59	DUNDAS ST E 59 PLAZA CRNR CHURCH	Belleville	Ontario	655	982.50	700000.00	687.75		1150042	1456
249	Padmount	Transformer	outdoor	173	DUNDAS ST E 173 DUNDAS SQUARE	Belleville	Ontario	866	1299.00	700000.00	909.30		1139138	1464
250	Padmount	Transformer	outdoor	49	BRIDGE ST W 49 APT BLDG	Belleville	Ontario	655	982.50	700000.00	687.75		1084361	1468
251	Padmount	Transformer	outdoor	70	HANNA CRT 70 DONINI CHOCOLATE LTD	Belleville	Ontario	866	1299.00	700000.00	909.30		1086699	1476
252	Padmount	Transformer	outdoor	370	FRONT ST 370 QUINTE LIVING CENTRE	Belleville	Ontario	866	1299.00	700000.00	909.30		M1326-1	1481
253	Padmount	Transformer	outdoor	10	FRONT ST S 10 CABLEVUE & CJBQ BLD	Belleville	Ontario	746	1119.00	700000.00	783.30		1223574	1482
254	Vault/Pole	Transformer	indoor	334	DUNDAS ST E 334 BAY	Belleville	Ontario	876	1314.00	700000.00	919.80		22496	1486.1

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
					TERRACE APT VLT									
255	Vault/Pole	Transformer	indoor	334	DUNDAS ST E 334 BAY TERRACE APT VLT	Belleville	Ontario	876	1314.00	700000.00	919.80		22497	1486.2
256	Vault/Pole	Transformer	indoor	334	DUNDAS ST E 334 BAY TERRACE APT VLT	Belleville	Ontario	876	1314.00	700000.00	919.80		22498	1486.3
257	Padmount	Transformer	outdoor	138	FRONT ST 138 STRIP JOINT	Belleville	Ontario	91	136.50	700000.00	95.55		133160	1493
258	Padmount	Transformer	outdoor	300	COLLEGE ST E 300 CRAWFORD METALS	Belleville	Ontario	746	1119.00	700000.00	783.30		1223577	1494
259	Padmount	Transformer	outdoor	21	TURNBULL ST 21 23 APT BLDG	Belleville	Ontario	190	285.00	700000.00	199.50		M0480-1	1500
260	Padmount	Transformer	outdoor	217	FRONT ST 217 REAR LOT	Belleville	Ontario	866	1299.00	700000.00	909.30		81A15629	1507
261	Padmount	Transformer	outdoor	230	MOIRA ST E 230 232 APT BUILDINGS	Belleville	Ontario	655	982.50	700000.00	687.75		749049	1511
262	Padmount	Transformer	outdoor	35	WALLBRIDGE CRES 35 BARDON PLUMBING	Belleville	Ontario	866	1299.00	700000.00	909.30		1086700	1523

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
263	Padmount	Transformer	outdoor	273	CHURCH ST 273 ST MICHAELS JUNIOR	Belleville	Ontario	746	1119.00	700000.00	783.30		1223575	1529
264	Padmount	Transformer	outdoor		QUINTE RACEWAY SE CORNER	Belleville	Ontario	91	136.50	700000.00	95.55		80JA133047	1533
265	Padmount	Transformer	outdoor	175	FRONT ST N 175 RICHMOND RETIREMENT	Belleville	Ontario	746	1119.00	700000.00	783.30		22668	1535
266	Padmount	Transformer	outdoor	15	BELL BLVD 15 SWISS CHALET & MOVIOLA	Belleville	Ontario	866	1299.00	700000.00	909.30		M0478-1	1554
267	Padmount	Transformer	outdoor	93	DUNDAS ST E 93 CITY POLICE	Belleville	Ontario	746	1119.00	700000.00	783.30		M1327-3	1563
268	Padmount	Transformer	outdoor	153	FRONT ST 153 REAR LOT	Belleville	Ontario	246	369.00	700000.00	258.30		1084541	1564
269	Padmount	Transformer	outdoor	6	CAMBRIDGE CRT 6	Belleville	Ontario	246	369.00	700000.00	258.30		1235334	1566
270	Padmount	Transformer	outdoor	17	CAMBRIDGE CRT 17	Belleville	Ontario	91	136.50	700000.00	95.55		M1325-3	1567
271	Padmount	Transformer	outdoor	135	TRACEY ST 135 APT BLDG	Belleville	Ontario	746	1119.00	700000.00	783.30		675000	1571
272	Padmount	Transformer	outdoor	350	FRONT ST N 350 WENDYS	Belleville	Ontario	746	1119.00	700000.00	783.30		M0479-1	1593

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
273	Padmount	Transformer	outdoor	314	PINNACLE ST 314 MOIRA GLASS & MIR	Belleville	Ontario	746	1119.00	700000.00	783.30		1223569	1594
274	Padmount	Transformer	outdoor	315	BRIDGE ST W 315 HCBE TRADE SHOP	Belleville	Ontario	746	1119.00	700000.00	783.30		336101004	1632
275	Padmount	Transformer	outdoor	24	BRIDGE ST W 24 VARIETY STORE	Belleville	Ontario	91	136.50	700000.00	95.55		135267	1634
276	Padmount	Transformer	outdoor	274	DUNDAS ST E 274 BAYVIEW MEDICAL CL	Belleville	Ontario	866	1299.00	700000.00	909.30		2-181471	1648
277	Padmount	Transformer	outdoor	74	DUNDAS ST E 74 DAIRY QUEEN	Belleville	Ontario	190	285.00	700000.00	199.50		1223568	1661
278	Padmount	Transformer	outdoor		KINGSFORD CRT	Belleville	Ontario	91	136.50	700000.00	95.55		M1325-2	1678
279	Padmount	Transformer	outdoor	233	JOHN ST 233- 234 FED FROM QUEEN ST	Belleville	Ontario	91	136.50	700000.00	95.55		22812	1683
280	Padmount	Transformer	outdoor	9	JANLYN CRES 9 JANLYN CRT CONDOS	Belleville	Ontario	91	136.50	700000.00	95.55		80JA133073	1693
281	Vault	Transformer	indoor	1735	Bayly Street	Pickering	Ontario	653	979.50	700000.00	685.65	Reliance	WP825064	2356-1
282	Vault	Transformer	indoor	1735	Bayly Street	Pickering	Ontario	653	979.50	700000.00	685.65	Reliance	WP825064	2356-2
283	Vault	Transformer	indoor	1735	Bayly Street	Pickering	Ontario	653	979.50	700000.00	685.65	Reliance	WP825064	2356-3

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
284	Vault/Pole	Transformer	indoor	1725	McPherson Court	Pickering	Ontario	194	291.00	700000.00	203.70	Ferranti Packard	2145850	3168-1
285	Vault/Pole	Transformer	indoor	1725	McPherson Court	Pickering	Ontario	194	291.00	700000.00	203.70	Ferranti Packard	2145854	3168-2
286	Vault/Pole	Transformer	indoor	1725	McPherson Court	Pickering	Ontario	194	291.00	700000.00	203.70	Ferranti Packard	2145856	3168-3
287	Vault	Transformer	indoor	1020	Brock Road	Pickering	Ontario	190	285.00	700000.00	199.50	Carte	E2822	3183-1
288	Vault	Transformer	indoor	1020	Brock Road	Pickering	Ontario	190	285.00	700000.00	199.50	Carte	E2824	3183-2
289	Vault	Transformer	indoor	1020	Brock Road	Pickering	Ontario	190	285.00	700000.00	199.50	Carte	E2825	3183-3
290	Vault/Pole	Transformer	indoor	1080	Brock Road	Pickering	Ontario	194	291.00	700000.00	203.70	CGE	1150380	3363-1
291	Vault/Pole	Transformer	indoor	1080	Brock Road	Pickering	Ontario	194	291.00	700000.00	203.70	CGE	1150381	3363-2
292	Vault/Pole	Transformer	indoor	1080	Brock Road	Pickering	Ontario	194	291.00	700000.00	203.70	CGE	1150383	3363-3
293	Vault	Transformer	indoor	827	Brock Road	Pickering	Ontario	245	367.50	700000.00	257.25	Westinghouse	918601	3789-1
294	Vault	Transformer	indoor	827	Brock Road	Pickering	Ontario	245	367.50	700000.00	257.25	Westinghouse	918600	3789-2
295	Vault	Transformer	indoor	827	Brock Road	Pickering	Ontario	245	367.50	700000.00	257.25	Westinghouse	918616	3789-3
296	Vault	Transformer	indoor	1955	Valley Farm Road	Pickering	Ontario	653	979.50	700000.00	685.65	RTE	741088887	3799-1
297	Vault	Transformer	indoor	1955	Valley Farm Road	Pickering	Ontario	653	979.50	700000.00	685.65	RTE	741089687	3799-2
298	Padmount	Transformer	outdoor	4945	Westney Road	Pickering	Ontario	235	352.50	700000.00	246.75	Carte	3352162	3827
299	Padmount	Transformer	outdoor	1773	Bayly Street	Pickering	Ontario	866	1299.00	700000.00	909.30	CGE	997431	3917
300	Padmount	Transformer	outdoor	11	Slater Crescent	Ajax	Ontario	211	316.50	700000.00	221.55	McGraw Edison	74ZJ798005	06060
301	Padmount	Transformer	outdoor	760	Kingston Road	Ajax	Ontario	688	1032.00	700000.00	722.40	Federal	S986801	22006

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
					East							Pioneer		
302	Padmount	Transformer	outdoor	86	Kingston Road East	Ajax	Ontario	866	1299.00	700000.00	909.30	Carte	M13801	22007
303	Padmount	Transformer	outdoor	760	Kingston Road East	Ajax	Ontario	221	331.50	700000.00	232.05	Federal Pioneer	S986704	22014
304	Padmount	Transformer	outdoor	67	Bedford Street	Port Hope	Ontario	180	270.00	700000.00	189.00	Ferranti Packard	397638	72821
305	Padmount	Transformer	outdoor	2	Nelson Street	Bowmanville	Ontario	655	982.50	700000.00	687.75	Westinghouse	LM2405	100011
306	Padmount	Transformer	outdoor	35	ALBION ST 35 VICTORIA SQ	Belleville	Ontario	91	136.50	700000.00	95.55		84G17101	0570-A
307	Padmount	Transformer	outdoor		VICTORIA PARK E SIDE 1 P S CPR TRACKS	Belleville	Ontario	91	136.50	700000.00	95.55		MO699-3	0752-A
308	Padmount	Transformer	outdoor		VICTORIA PARK E SIDE 2 TX S OF CPR	Belleville	Ontario	91	136.50	700000.00	95.55		MO699-2	0752-B
309	Padmount	Transformer	outdoor	9	PROGRESS AVE 9 WEST PARK VILLAS W	Belleville	Ontario	91	136.50	700000.00	95.55		22807	0874-A
310	Padmount	Transformer	outdoor	44A	CASCADE BLVD 44A-G & 50A-G TOWNHSE	Belleville	Ontario	246	369.00	700000.00	258.30		LF12729	1473-A
311	Padmount	Transformer	outdoor	46A	CASCADE BLVD 46A-F & 52A-G	Belleville	Ontario	246	369.00	700000.00	258.30		LF12728	1473-B

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
					TOWNHSE									
312	Padmount	Transformer	outdoor	48A	CASCADE BLVD 48A-G & 54A-G TOWNHSE	Belleville	Ontario	246	369.00	700000.00	258.30		1235329	1473-C
313	Padmount	Transformer	outdoor	31	KEEGAN PWY 31 PIER 31 CONDOMINIUMS	Belleville	Ontario	246	369.00	700000.00	258.30		LF12727	1598-A
314	Padmount	Transformer	outdoor	31	KEEGAN PWY 31 PIER 31 CONDOMINIUMS	Belleville	Ontario	246	369.00	700000.00	258.30		1235326	1598-B
315	Padmount	Transformer	outdoor	31	KEEGAN PWY 31 PIER 31 CONDOMINIUMS	Belleville	Ontario	246	369.00	700000.00	258.30		M1324-3	1598-C
316	Padmount	Transformer	outdoor	179	HERCHIMER AVE 179 CEDARWOOD PL CONDOS	Belleville	Ontario	91	136.50	700000.00	95.55		80JA133142	1624-B
317	Padmount	Transformer	outdoor	35	UNION ST 35 APTS W BLDG	Belleville	Ontario	211	316.50	700000.00	221.55		1138804	1667-A
318	Padmount	Transformer	outdoor	35	UNION ST 35 APTS EAST BLDG	Belleville	Ontario	91	136.50	700000.00	95.55		81441519	1667-C
319	Padmount	Transformer	outdoor	397	Brookridge	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti	84712	1J025

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
					Gate							Packard		
320	Padmount	Transformer	outdoor	1040	Dalewood Drive	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti Packard	84713	1J027
321	Padmount	Transformer	outdoor	1047	Dalewood Drive	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17302	1J028
322	Padmount	Transformer	outdoor	1409	Rougemount Drive	Pickering	Ontario	211	316.50	700000.00	221.55	McGraw Edison	3352172	1J035
323	Padmount	Transformer	outdoor	322	Fiddlers Court	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	MO49219	1J220
324	Padmount	Transformer	outdoor	2006	Whiskey Gate	Pickering	Ontario	211	316.50	700000.00	221.55	McGraw Edison	33403713	2I031
325	Padmount	Transformer	outdoor	opp 646	Amaretto Avenue	Pickering	Ontario	211	316.50	700000.00	221.55	McGraw Edison	33403712	2I032
326	Padmount	Transformer	outdoor	658	Amaretto Avenue	Pickering	Ontario	211	316.50	700000.00	221.55	McGraw Edison	33403714	2I033
327	Padmount	Transformer	outdoor	673	Amaretto Avenue	Pickering	Ontario	211	316.50	700000.00	221.55	McGraw Edison	33403711	2I035
328	Padmount	Transformer	outdoor	opp2007	Benedictine Court	Pickering	Ontario	211	316.50	700000.00	221.55	McGraw Edison	33403709	2I036
329	Padmount	Transformer	outdoor	697	Amaretto Avenue	Pickering	Ontario	211	316.50	700000.00	221.55	McGraw Edison	33403701	2I038
330	Padmount	Transformer	outdoor	663	Cognac Crescent	Pickering	Ontario	211	316.50	700000.00	221.55	McGraw Edison	33403706	2I039
331	Padmount	Transformer	outdoor	opp 647	Cognac Crescent	Pickering	Ontario	211	316.50	700000.00	221.55	McGraw Edison	33403704	2I041
332	Padmount	Transformer	outdoor	636	Cognac Crescent	Pickering	Ontario	211	316.50	700000.00	221.55	McGraw Edison	33403707	2I042
333	Padmount	Transformer	outdoor	628	Cognac Crescent	Pickering	Ontario	211	316.50	700000.00	221.55	McGraw Edison	33403702	2I043
334	Padmount	Transformer	outdoor	622	Cognac	Pickering	Ontario	211	316.50	700000.00	221.55	McGraw	33403710	2I044

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
					Crescent							Edison		
335	Padmount	Transformer	outdoor	606	Cognac Crescent	Pickering	Ontario	211	316.50	700000.00	221.55	McGraw Edison	33403703	2I045
336	Padmount	Transformer	outdoor	823	Primrose Court	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	869812	2I296
337	Padmount	Transformer	outdoor	838	Primrose Court	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	G4513	2I299
338	Padmount	Transformer	outdoor	698	Whites Road	Pickering	Ontario	655	982.50	700000.00	687.75	Cam Tran	DC85C24 201	2J108
339	Padmount	Transformer	outdoor	705	Whites Road	Pickering	Ontario	655	982.50	700000.00	687.75	Cam Tran	DC90D09 203	2J343
340	Vault	Transformer	indoor	585	Granite Court	Pickering	Ontario	190	285.00	700000.00	199.50	McGraw Edison	3104335	2K001-1
341	Vault	Transformer	indoor	585	Granite Court	Pickering	Ontario	190	285.00	700000.00	199.50	McGraw Edison	3104333	2K001-2
342	Vault	Transformer	indoor	585	Granite Court	Pickering	Ontario	190	285.00	700000.00	199.50	McGraw Edison	3104336	2K001-3
343	Padmount	Transformer	outdoor	706	Holiston Road	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	J8181	2k016
344	Padmount	Transformer	outdoor	CAN'T FIND TX	Eyer Drive	Pickering	Ontario	746	1119.00	700000.00	783.30	Carte	S00061	2k073
345	Padmount	Transformer	outdoor	4957	Sideline 20	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	M049216	3B004
346	Padmount	Transformer	outdoor	1249	Abbey Road	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	M118424	3H002
347	Padmount	Transformer	outdoor	1255	Abbey Road	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM24104	3H003
348	Padmount	Transformer	outdoor	1275	Abbey Road	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM24102	3H004
349	Padmount	Transformer	outdoor	1279	Abbey Road	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	M118427	3H005

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
350	Padmount	Transformer	outdoor	1215	Bridge Gate Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westing house	LF18791	3I001
351	Padmount	Transformer	outdoor	1230	Bridge Gate Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westing house	LF18800	3I002
352	Padmount	Transformer	outdoor	1240	Bridge Gate Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westing house	LF18795	3I003
353	Padmount	Transformer	outdoor	1244	Bridge Gate Crescent	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti Packard	3101678	3I006
354	Padmount	Transformer	outdoor	1208	Maple Ridge Drive	Pickering	Ontario	91	136.50	700000.00	95.55	Westing house	LM18803	3I007
355	Padmount	Transformer	outdoor	1240	Maple Ridge Drive	Pickering	Ontario	91	136.50	700000.00	95.55	Westing house	877618	3I010
356	Padmount	Transformer	outdoor	1182	Pebblestone Crescent	Pickering	Ontario	245	367.50	700000.00	257.25	Westing house	918310	3I012
357	Padmount	Transformer	outdoor	1183	Pebblestone Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westing house	LF18799	3I013
358	Padmount	Transformer	outdoor	1161	Pebblestone Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westing house	LF18797	3I014
359	Padmount	Transformer	outdoor	1155	Pebblestone Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westing house	LF18798	3I015
360	Padmount	Transformer	outdoor	1108	Maple Gate Road	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	J1254	3I016
361	Padmount	Transformer	outdoor	1120	Maple Gate Road	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	J1257	3I017
362	Padmount	Transformer	outdoor	1127	Harvest Drive	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	G1766	3I018
363	Padmount	Transformer	outdoor	1245	Fieldstone Circle	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	J1259	3I020
364	Padmount	Transformer	outdoor	1233	Fieldstone Circle	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	J1255	3I021

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
365	Padmount	Transformer	outdoor	1202	Bramblewood Court	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	J12513	3I022
366	Padmount	Transformer	outdoor	1219	Fieldstone Circle	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	M118418	3I023
367	Padmount	Transformer	outdoor	1209	Fieldstone Circle	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	J1252	3I024
368	Padmount	Transformer	outdoor	1214	Maple Gate Road	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti Packard	3101670	3I025
369	Padmount	Transformer	outdoor	1188	Maple Gate Road	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti Packard	3101675	3I026
370	Padmount	Transformer	outdoor	2003	Cedarwood Court	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti Packard	3101677	3I027
371	Padmount	Transformer	outdoor	2015	Cedarwood Court	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti Packard	3101680	3I028
372	Padmount	Transformer	outdoor	2025	Cedarwood Court	Pickering	Ontario	152	228.00	700000.00	159.60	Federal Pioneer	A922502	3I029
373	Padmount	Transformer	outdoor	opp1198	Maple Gate Road	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti Packard	3101681	3I031
374	Padmount	Transformer	outdoor	2020	Trailwood Court	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti Packard	3101666	3I032
375	Padmount	Transformer	outdoor	2010	Trailwood Court	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti Packard	3101665	3I033
376	Padmount	Transformer	outdoor	1119	Timber Court	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti Packard	3101679	3I034
377	Padmount	Transformer	outdoor	1108	Timber Court	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti Packard	3101676	3I036
378	Padmount	Transformer	outdoor	1149	Meadowlane Crescent	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti Packard	3101667	3I037

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
379	Padmount	Transformer	outdoor	1131	Meadowlane Crescent	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti Packard	3101674	3I038
380	Padmount	Transformer	outdoor	1126	Meadowlane Crescent	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti Packard	3101671	3I039
381	Padmount	Transformer	outdoor	1121	Meadowlane Crescent	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti Packard	3101668	3I040
382	Padmount	Transformer	outdoor	1102	Maple Gate Road	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	D1033	3I041
383	Padmount	Transformer	outdoor	1208	Barnwood Square	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	J12512	3I045
384	Padmount	Transformer	outdoor	1260	Barnwood Square	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	J12515	3I048
385	Padmount	Transformer	outdoor	1207	Barnwood Square	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	J12514	3I049
386	Padmount	Transformer	outdoor	Maple Rdige Park	Bushmill Street	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	J12510	3I050
387	Padmount	Transformer	outdoor	2082/2084	Liverpool Road	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	J1258	3I051
388	Padmount	Transformer	outdoor	2096/2096	Liverpool Road	Pickering	Ontario	150	225.00	700000.00	157.50	CGE	1142631	3I052
389	Padmount	Transformer	outdoor	2507/a cross from	Parkdale Street	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	J7051	3I053
390	Padmount	Transformer	outdoor	1306/1304	Redwood Lane	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	J7052	3I054
391	Padmount	Transformer	outdoor	1316	Redwood Lane	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	869770	3I055
392	Padmount	Transformer	outdoor	1355/1	Bridle Path	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	J7056	3I056

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
				357	Circle									
393	Padmount	Transformer	outdoor	1373/1375	Bridle Path Circle	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	J7054	3I058
394	Padmount	Transformer	outdoor	1236	Cedarcroft Crescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	LO2522	3I068
395	Padmount	Transformer	outdoor	1235	Cedarcroft Crescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	LO2528	3I069
396	Padmount	Transformer	outdoor	1220	Cedarcroft Crescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	LO2521	3I070
397	Padmount	Transformer	outdoor	1211	Cedarcroft Crescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	LO2525	3I071
398	Padmount	Transformer	outdoor	1196	Cedarcroft Crescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	LO2523	3I072
399	Padmount	Transformer	outdoor	1173	Cedarcroft Crescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	LO2529	3I073
400	Padmount	Transformer	outdoor	1174	Cedarcroft Crescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	LO25211	3I074
401	Padmount	Transformer	outdoor	1279	Maple Ridge Drive	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM14800	3I075
402	Padmount	Transformer	outdoor	1118	Cedarcroft Crescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	LO2526	3I077
403	Padmount	Transformer	outdoor	1138	Cedarcroft Crescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	LO25213	3I078
404	Padmount	Transformer	outdoor	1135	Cedarcroft Crescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	LO25212	3I079
405	Padmount	Transformer	outdoor	1148	Cedarcroft Crescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	LO2527	3I080
406	Padmount	Transformer	outdoor	1202	Halsey Lane	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti	3101706	3I087

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
												Packard		
407	Padmount	Transformer	outdoor	1216	Abbey Road	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti Packard	3101704	3I089
408	Padmount	Transformer	outdoor	1203	Madonna Court	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti Packard	3101698	3I090
409	Padmount	Transformer	outdoor	1200	Abbey Road	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti Packard	3101700	3I091
410	Padmount	Transformer	outdoor	1212	Rigby Drive	Pickering	Ontario	153	229.50	700000.00	160.65	Ferranti Packard	3101699	3I092
411	Padmount	Transformer	outdoor	1224	Rigby Drive	Pickering	Ontario	152	228.00	700000.00	159.60	Federal Pioneer	3101711	3I093
412	Padmount	Transformer	outdoor	1233	Rigby Drive	Pickering	Ontario	152	228.00	700000.00	159.60	Federal Pioneer	3101693	3I094
413	Padmount	Transformer	outdoor	2495	Parkdale Street	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	J70510	3I095
414	Padmount	Transformer	outdoor	1302/1304	Grovedale Court	Pickering	Ontario	211	316.50	700000.00	221.55	McGraw Edison	3352191	3I096
415	Padmount	Transformer	outdoor	1395	Bridle Path Circle	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	J7057	3I098
416	Padmount	Transformer	outdoor	2021	Lynn Heights Drive	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72030	3I122
417	Padmount	Transformer	outdoor	1006	Benton Crescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72029	3I123
418	Padmount	Transformer	outdoor	1020	Benton Crrescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72011	3I124
419	Padmount	Transformer	outdoor	1024	Benton Crrescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72031	3I125
420	Padmount	Transformer	outdoor	1034	Benton Crrescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72005	3I126
421	Padmount	Transformer	outdoor	opp	Benton	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72004	3I127

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
				1051	Crrescent									
422	Padmount	Transformer	outdoor	1066	Benton Crrescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72014	3I128
423	Padmount	Transformer	outdoor	1074	Benton Crrescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72009	3I129
424	Padmount	Transformer	outdoor	1082	Benton Crrescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72001	3I130
425	Padmount	Transformer	outdoor	1090	Benton Crrescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72016	3I131
426	Padmount	Transformer	outdoor	1096	Benton Crrescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72032	3I132
427	Padmount	Transformer	outdoor	1114	Benton Crrescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72006	3I133
428	Padmount	Transformer	outdoor	1121	Lynn Heights Drive	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72036	3I134
429	Padmount	Transformer	outdoor	1058	Sherman Crescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72010	3I139
430	Padmount	Transformer	outdoor	1009	Sherman Crescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72027	3I140
431	Padmount	Transformer	outdoor	1017	Sherman Crescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72035	3I141
432	Padmount	Transformer	outdoor	1039	Escott Court	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72017	3I143
433	Padmount	Transformer	outdoor	opp1041	Escott Court	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72018	3I144
434	Padmount	Transformer	outdoor	1032	Maury Crescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72025	3I147
435	Padmount	Transformer	outdoor	1053 OPPO SITE	Maury Crescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	j7053	3I149

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
436	Padmount	Transformer	outdoor	1060	Maury Crescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72007	3I150
437	Padmount	Transformer	outdoor	1078	Maury Crescent	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72008	3I152
438	Padmount	Transformer	outdoor	2089	Lynn Heights Drive	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	NO72020	3I154
439	Padmount	Transformer	outdoor	opp2130	Dixie Road	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	J12518	3I289
440	Vault/Pole	Transformer	indoor	1400	Bayly Street	Pickering	Ontario	194	291.00	700000.00	203.70	CGE	22228	3J057-1
441	Vault/Pole	Transformer	indoor	1400	Bayly Street	Pickering	Ontario	194	291.00	700000.00	203.70	CGE	22224	3J057-2
442	Vault/Pole	Transformer	indoor	1400	Bayly Street	Pickering	Ontario	194	291.00	700000.00	203.70	CGE	22229	3J057-3
443	Vault/Pole	Transformer	indoor	1410	Bayly Street	Pickering	Ontario	194	291.00	700000.00	203.70	Carte	J10481	3J058-1
444	Vault/Pole	Transformer	indoor	1410	Bayly Street	Pickering	Ontario	194	291.00	700000.00	203.70	Carte	J10486	3J058-2
445	Padmount	Transformer	outdoor	1300	Kingston Road	Pickering	Ontario	655	982.50	700000.00	687.75	Cam Tran	DC84J03104	3J066
446	Vault/Pole	Transformer	indoor	1361	Kingston Road	Pickering	Ontario	892	1338.00	700000.00	936.60	Moloney	63981	3J072-1
447	Vault/Pole	Transformer	indoor	1361	Kingston Road	Pickering	Ontario	892	1338.00	700000.00	936.60	Moloney	63982	3J072-2
448	Vault/Pole	Transformer	indoor	1361	Kingston Road	Pickering	Ontario	892	1338.00	700000.00	936.60	Moloney	63983	3J072-3
449	Vault/Pole	Transformer	indoor	1361	Kingston Road	Pickering	Ontario	330	495.00	700000.00	346.50	Federal Pioneer	2157341	3J075-1
450	Vault/Pole	Transformer	indoor	1361	Kingston Road	Pickering	Ontario	330	495.00	700000.00	346.50	Federal Pioneer	2157343	3J075-2
451	Vault/Pole	Transformer	indoor	1361	Kingston Road	Pickering	Ontario	330	495.00	700000.00	346.50	Federal Pioneer	2157349	3J075-3
452	Vault/Pole	Transformer	indoor	1361	Kingston Road	Pickering	Ontario	330	495.00	700000.00	346.50	Federal Pioneer	2157345	3J076-1
453	Vault/Pole	Transformer	indoor	1361	Kingston Road	Pickering	Ontario	330	495.00	700000.00	346.50	Federal Pioneer	2157347	3J076-2
454	Vault/Pole	Transformer	indoor	1361	Kingston Road	Pickering	Ontario	330	495.00	700000.00	346.50	Federal Pioneer	2157350	3J076-3

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
455	Vault/Pole	Transformer	indoor	1361	Kingston Road	Pickering	Ontario	892	1338.00	700000.00	936.60	Westinghouse	911141	3J150-1
456	Vault/Pole	Transformer	indoor	1361	Kingston Road	Pickering	Ontario	892	1338.00	700000.00	936.60	Westinghouse	911143	3J150-2
457	Vault/Pole	Transformer	indoor	1361	Kingston Road	Pickering	Ontario	892	1338.00	700000.00	936.60	Westinghouse	911146	3J150-3
458	Vault/Pole	Transformer	indoor	1361	Kingston Road	Pickering	Ontario	892	1338.00	700000.00	936.60	Westinghouse	957317	3J153-1
459	Vault/Pole	Transformer	indoor	1361	Kingston Road	Pickering	Ontario	892	1338.00	700000.00	936.60	Westinghouse	957318	3J153-2
460	Vault/Pole	Transformer	indoor	1361	Kingston Road	Pickering	Ontario	892	1338.00	700000.00	936.60	Westinghouse	957319	3J153-3
461	Padmount	Transformer	outdoor	1692	Dellbrook Avenue	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17273	4I002
462	Padmount	Transformer	outdoor	1650	Kingston Road	Pickering	Ontario	655	982.50	700000.00	687.75	Cam Tran	DC84K4202	4I011
463	Padmount	Transformer	outdoor	2187	Duberry Drive	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM14795	4I015
464	Padmount	Transformer	outdoor	2138	Duberry Drive	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM29146	4I018
465	Padmount	Transformer	outdoor	2120	Duberry Drive	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM29155	4I019
466	Padmount	Transformer	outdoor	1675 beside	Duberry Drive	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17292	4I021
467	Padmount	Transformer	outdoor	1665	Major Oaks Road	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17287	4I022
468	Padmount	Transformer	outdoor	2001	Shay Drive	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17289	4I025

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
469	Padmount	Transformer	outdoor	2014	Shay Drive	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17276	4I026
470	Padmount	Transformer	outdoor	2020	Shay Drive	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM14799	4I027
471	Padmount	Transformer	outdoor	2028	Shay Drive	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM14784	4I028
472	Padmount	Transformer	outdoor	2050	Shay Drive	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM14791	4I030
473	Padmount	Transformer	outdoor	1688	Beaton Way	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17274	4I031
474	Padmount	Transformer	outdoor	1682	Beaton Way	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17279	4I032
475	Padmount	Transformer	outdoor	1668	Beaton Way	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	J5953	4I033
476	Padmount	Transformer	outdoor	1614/1616	Rayleen Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM14737	4I036
477	Padmount	Transformer	outdoor	1603 across from	Rayleen Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM14789	4I037
478	Padmount	Transformer	outdoor	1697	Major Oaks Road	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17272	4I038
479	Padmount	Transformer	outdoor	1620	McBrady Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM29144	4I041
480	Padmount	Transformer	outdoor	1642	McBrady Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM14794	4I043
481	Padmount	Transformer	outdoor	2135	Duberry Drive	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM29134	4I045
482	Padmount	Transformer	outdoor	2119/2121	Denby Drive	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM14790	4I049
483	Padmount	Transformer	outdoor	2145	Denby Drive	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM14785	4I050

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
												house		
484	Padmount	Transformer	outdoor	2161/2159	Denby Drive	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM29141	4I051
485	Padmount	Transformer	outdoor	2188/2190	Denby Drive	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM14797	4I053
486	Padmount	Transformer	outdoor	2142	Denby Drive	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM14798	4I056
487	Padmount	Transformer	outdoor	1610	McBrady Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM29145	4I059
488	Vault/Pole	Transformer	indoor	1725	Brock Road	Pickering	Ontario	892	1338.00	700000.00	936.60	Moloney	63984	4I077
489	Padmount	Transformer	outdoor	2342	Strathmore Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17283	4I139
490	Padmount	Transformer	outdoor	2348/2346	Strathmore Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17277	4I140
491	Padmount	Transformer	outdoor	2358/2356	Strathmore Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17298	4I141
492	Padmount	Transformer	outdoor	2366	Strathmore Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17280	4I142
493	Padmount	Transformer	outdoor	2376/2378	Strathmore Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17281	4I143
494	Padmount	Transformer	outdoor	2382/2384	Strathmore Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17290	4I144
495	Padmount	Transformer	outdoor	2396	Strathmore Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17286	4I145
496	Padmount	Transformer	outdoor	1572	Greenmount Street	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17285	4I146
497	Padmount	Transformer	outdoor	1552	Dellbrook Avenue	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17278	4I150

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
498	Padmount	Transformer	outdoor	1560	Dellbrook Avenue	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17294	4I151
499	Padmount	Transformer	outdoor	1592	Harrowsmith Court	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17282	4I154
500	Padmount	Transformer	outdoor	1581	Somergrove Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17299	4I172
501	Padmount	Transformer	outdoor	1567	Somergrove Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17296	4I173
502	Padmount	Transformer	outdoor	1557	Somergrove Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17295	4I174
503	Padmount	Transformer	outdoor	1547	Somergrove Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17270	4I175
504	Padmount	Transformer	outdoor	1535	Somergrove Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17275	4I176
505	Padmount	Transformer	outdoor	1519	Somergrove Crescent	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	LM17300	4I177
506	Vault	Transformer	indoor	1750	Plummer Street	Pickering	Ontario	245	367.50	700000.00	257.25	CGE	1149884	4J003-1
507	Vault	Transformer	indoor	1750	Plummer Street	Pickering	Ontario	245	367.50	700000.00	257.25	CGE	1150384	4J003-2
508	Vault	Transformer	indoor	1750	Plummer Street	Pickering	Ontario	245	367.50	700000.00	257.25	CGE	1150393	4J003-3
509	Vault/Pole	Transformer	indoor	1739	Orangebrook Court	Pickering	Ontario	330	495.00	700000.00	346.50	Carte	J10881	4J005-1
510	Vault/Pole	Transformer	indoor	1739	Orangebrook Court	Pickering	Ontario	330	495.00	700000.00	346.50	Carte	J10882	4J005-2
511	Vault/Pole	Transformer	indoor	1739	Orangebrook Court	Pickering	Ontario	330	495.00	700000.00	346.50	Carte	J10883	4J005-3
512	Vault/Pole	Transformer	indoor	1503	Sandy Beach Road	Pickering	Ontario	194	291.00	700000.00	203.70	McGraw Edison	2005241	4J008-1
513	Vault/Pole	Transformer	indoor	1503	Sandy Beach Road	Pickering	Ontario	194	291.00	700000.00	203.70	McGraw Edison	2005243	4J008-2

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
514	Vault/Pole	Transformer	indoor	1503	Sandy Beach Road	Pickering	Ontario	194	291.00	700000.00	203.70	Moloney	63963	4J008-3
515	Padmount	Transformer	outdoor	1035	Toy Avenue	Pickering	Ontario	655	982.50	700000.00	687.75	Cam Tran	DC84K24203	4J022
516	Vault/Pole	Transformer	indoor	1920	Bayly Street	Pickering	Ontario	330	495.00	700000.00	346.50	Federal Pioneer	3137636	4J024-1
517	Vault/Pole	Transformer	indoor	1920	Bayly Street	Pickering	Ontario	330	495.00	700000.00	346.50	Federal Pioneer	3137637	4J024-2
518	Vault/Pole	Transformer	indoor	1920	Bayly Street	Pickering	Ontario	330	495.00	700000.00	346.50	Federal Pioneer	3137638	4J024-3
519	Vault	Transformer	indoor	1075	Orchard Road	Pickering	Ontario	190	285.00	700000.00	199.50	CGE	1148993	4J038-1
520	Vault	Transformer	indoor	1075	Orchard Road	Pickering	Ontario	190	285.00	700000.00	199.50	CGE	1148995	4J038-2
521	Vault	Transformer	indoor	1075	Orchard Road	Pickering	Ontario	190	285.00	700000.00	199.50	CGE	1148996	4J038-3
522	Vault	Transformer	indoor	910	Brock Road	Pickering	Ontario	653	979.50	700000.00	685.65	Ferranti Packard	2145858	4J046
523	Padmount	Transformer	outdoor	981	Brock Road	Pickering	Ontario	655	982.50	700000.00	687.75	Westinghouse	LM24052	4J047
524	Padmount	Transformer	outdoor	1700	Alliance Road	Pickering	Ontario	91	136.50	700000.00	95.55	Westinghouse	869767	4J076
525	Vault/Pole	Transformer	indoor	1049	Brock Road	Pickering	Ontario	138	207.00	700000.00	144.90	Cam Tran	KC85J18201	4J078-1
526	Vault/Pole	Transformer	indoor	1049	Brock Road	Pickering	Ontario	138	207.00	700000.00	144.90	Cam Tran	KC85J18202	4J078-2
527	Vault/Pole	Transformer	indoor	1049	Brock Road	Pickering	Ontario	138	207.00	700000.00	144.90	Cam Tran	KC85J18203	4J078-3
528	Padmount	Transformer	outdoor	bell mobility tower	Toy Avenue	Pickering	Ontario	150	225.00	700000.00	157.50	Carte	M118421	4J122

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
529	Padmount	Transformer	outdoor	1031	Toy Avenue	Pickering	Ontario	866	1299.00	700000.00	909.30	CGE	B79176	4J135
530	Vault/Pole	Transformer	indoor	813	Brock Road	Pickering	Ontario	194	291.00	700000.00	203.70	CGE	20841	4K004-1
531	Vault/Pole	Transformer	indoor	813	Brock Road	Pickering	Ontario	194	291.00	700000.00	203.70	CGE	20843	4K004-2
532	Vault/Pole	Transformer	indoor	813	Brock Road	Pickering	Ontario	194	291.00	700000.00	203.70	CGE	20844	4K004-3
533	Vault/Pole	Transformer	indoor	1625	Feldspar Court	Pickering	Ontario	194	291.00	700000.00	203.70	Moloney	63961	4K011-1
534	Vault/Pole	Transformer	indoor	1625	Feldspar Court	Pickering	Ontario	194	291.00	700000.00	203.70	Moloney	63964	4K011-2
535	Vault/Pole	Transformer	indoor	1625	Feldspar Court	Pickering	Ontario	194	291.00	700000.00	203.70	Moloney	63965	4K011-3
536	Vault/Pole	Transformer	indoor	1610	Feldspar Court	Pickering	Ontario	194	291.00	700000.00	203.70	GE	1150382	4K015-1
537	Vault/Pole	Transformer	indoor	1610	Feldspar Court	Pickering	Ontario	194	291.00	700000.00	203.70	GE	1150385	4K015-2
538	Vault/Pole	Transformer	indoor	1610	Feldspar Court	Pickering	Ontario	194	291.00	700000.00	203.70	GE	1150387	4K015-3
539	Padmount	Transformer	outdoor	1650	Feldspar Court	Pickering	Ontario	225	337.50	700000.00	236.25	Cam Tran	DC84L18201	4K016
540	Vault/Pole	Transformer	indoor	1135	Orchard Road	Pickering	Ontario	138	207.00	700000.00	144.90	CGE	1089532	4K022-1
541	Vault/Pole	Transformer	indoor	1135	Orchard Road	Pickering	Ontario	138	207.00	700000.00	144.90	CGE	1089564	4K022-2
542	Vault/Pole	Transformer	indoor	1135	Orchard Road	Pickering	Ontario	138	207.00	700000.00	144.90	CGE	1089566	4K022-3
543	Padmount	Transformer	outdoor	1145	Squires Beach Road	Pickering	Ontario	1053	1579.50	700000.00	1105.65	Ferranti Packard	2180779	4K038
544	Padmount	Transformer	outdoor	870	Brock Road	Pickering	Ontario	1929	2893.50	700000.00	2025.45	Federal Pioneer	G34502	4K043
545	Padmount	Transformer	outdoor	CRNR OF LAKEBREEZE AND SHIPWAY	Toronto Street	Newcastle	Ontario	866	1299.00	700000.00	909.30	Westinghouse	Id45788	P108
546	Padmount	Transformer	outdoor	385	Beaver Street	Newcastle	Ontario	1053	1579.50	700000.00	1105.65	Ferranti	178512	P113

Equip. #	Type	Function	Location (indoor/outdoor)	Street #	Street Name	Town	Prov.	Quantity of Liquid containing PCBs (L)	Kilograms of Liquid (L x 1.5 kg/L)	Concentration of PCB in the liquid (mg/kg) ESTIMATED	Quantity of PCBs in the liquid (kg) ESTIMATED	Name-Plate Manufacturer	Manufacturer's Serial Number	Identification Number
					South	e						Packard		
547	Padmount	Transformer	outdoor	422	Lake Road	Bowmanville	Ontario	866	1299.00	700000.00	909.30	Ferranti Packard	2180542	P144
548	Padmount	Transformer	outdoor	91	Pigott Lane	Orono	Ontario	746	1119.00	700000.00	783.30	Cam Tran	263603	P160
549	Padmount	Transformer	outdoor	285	Lake Road	Bowmanville	Ontario	655	982.50	700000.00	687.75	Cam Tran	DC85L25109	P180
550	Padmount	Transformer	outdoor	119-121	Simpson Avenue	Bowmanville	Ontario	211	316.50	700000.00	221.55	McGraw Edison	H1282	P236
551	Padmount	Transformer	outdoor	264	King Street East	Bowmanville	Ontario	1053	1579.50	700000.00	1105.65	Cam Tran	84B21201	P45
552	Padmount	Transformer	outdoor	77	Rhonda Boulevard	Bowmanville	Ontario	746	1119.00	700000.00	783.30	CGE	81831110	P67
553	Padmount	Transformer	outdoor	168	Waverly Road	Bowmanville	Ontario	655	982.50	700000.00	687.75	CGE	1149345	P69
554	Padmount	Transformer	outdoor	108	Liberty Street	Bowmanville	Ontario	1053	1579.50	700000.00	1105.65	Ferranti Packard	2181544	P77
555	Padmount	Transformer	outdoor	380	Baseline Road	Bowmanville	Ontario	866	1299.00	700000.00	909.30	Moloney	294634	P82
556	Padmount	Transformer	outdoor	237	Simpson Avenue	Bowmanville	Ontario	746	1119.00	700000.00	783.30	CGE	679050	P84
557	Padmount	Transformer	outdoor	145	Liberty Street	Bowmanville	Ontario	1929	2893.50	700000.00	2025.45	Westinghouse	869646	P93
558	Padmount	Transformer	outdoor	126	WATER street	Port Perry	Ontario	655	982.50	700000.00	687.75	Carte		U60
							Totals	163242.5			171404.63			



Environment
Canada

Environnement
Canada

5. Ref: Application, Tab 1, Schedule 2, page 3

Request

- a) Please confirm that the contract with the chosen contractor included the costs of laboratory testing.
- b) Please explain why the Materials costs were not part of the “contract” and why they are considered part of the “claim”.

Response:

- a) Confirmed.
- b) The contract did not include replacements of any equipment as it was not anticipated that any materials would be required to be supplied by the contractor during the testing. The materials consisted of 43 replacement security padlocks that, during the testing, were required to be installed as the existing padlocks were found to be in unacceptable condition or were damaged during the procedure.

Costs associated with padlock replacements occurring through maintenance and inspection programs are treated as operating expenses. As these costs were incurred during this PCB testing program, they are considered incremental and part of the overall claim.