



**CLIENT NAME: MUNICIPALITY OF COLCHESTER
PO BOX 697
TRURO, NS B2N5E7
(902) 897-6429**

ATTENTION TO: Geoff Slater

PROJECT NO:

AGAT WORK ORDER: 13X691772

TRACE ORGANICS REVIEWED BY: Ryan Roddick, Organics Lead Analyst

DATE REPORTED: Feb 28, 2013

PAGES (INCLUDING COVER): 9

VERSION*: 1

Should you require any information regarding this analysis please contact your client services representative at (902) 468-8718

***NOTES**

All samples will be disposed of within 30 days following analysis. Please contact the lab if you require additional sample storage time.



Certificate of Analysis

AGAT WORK ORDER: 13X691772

PROJECT NO:

11 Morris Drive, Unit 122
 Dartmouth, Nova Scotia
 CANADA B3B 1M2
 TEL (902)468-8718
 FAX (902)468-8924
<http://www.agatlabs.com>

CLIENT NAME: MUNICIPALITY OF COLCHESTER

ATTENTION TO: Geoff Slater

Volatile Organic Compounds in Water

DATE RECEIVED: 2013-02-26

DATE REPORTED: 2013-02-28

SAMPLE DESCRIPTION: AIS Discharge

SAMPLE TYPE: Water

DATE SAMPLED: 2/26/2013

G / S RDL 4156417

Parameter	Unit	G / S	RDL	4156417
Chloromethane	ug/L		1	<1
Vinyl Chloride	ug/L		0.5	<0.5
Bromomethane	ug/L		3	<3
Chloroethane	ug/L		5	<5
Trichlorofluoromethane (FREON 11)	ug/L		5	<5
Acetone	ug/L		10	<10
1,1-Dichloroethylene	ug/L		0.6	<0.6
Methylene Chloride (Dichloromethane)	ug/L		2	<2
1,1-Dichloroethane	ug/L		1	<1
cis-1,2-Dichloroethylene	ug/L		1.6	<1.6
Chloroform	ug/L		1	44
1,2-Dichloroethane	ug/L		2	<2
1,1,1-Trichloroethane	ug/L		1	<1
Carbon Tetrachloride	ug/L		0.79	<0.79
Benzene	ug/L		1	<1
1,2-Dichloropropane	ug/L		1	<1
Trichloroethylene	ug/L		1	<1
Bromodichloromethane	ug/L		1	31
cis-1,3-Dichloropropene	ug/L		2	<2
trans-1,2-Dichloroethylene	ug/L		1.6	<1.6
1,1,2-Trichloroethane	ug/L		1	<1
Toluene	ug/L		2	<2
2-Hexanone	ug/L		10	<10
trans-1,3-Dichloropropene	ug/L		1	<1
Dibromochloromethane	ug/L		1	23
1,2-Dibromoethane	ug/L		0.25	<0.25
Tetrachloroethylene	ug/L		1.6	<1.6
Chlorobenzene	ug/L		1	<1
Ethylbenzene	ug/L		2	<2
m,p-Xylene	ug/L		4	<4

Certified By:



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DATE REPORTED: 2013-02-28

SAMPLE DESCRIPTION: AIS Discharge

SAMPLE TYPE: Water

DATE SAMPLED: 2/26/2013

Parameter	Unit	G / S	RDL	4156417
Bromoform	ug/L		1	16
Styrene	ug/L		1	<1
1,1,1,2-Tetrachloroethane	µg/L		0.5	<0.5
1,1,2,2-Tetrachloroethane	ug/L		1	<1
o-Xylene	ug/L		1	<1
1,3-Dichlorobenzene	ug/L		1	<1
1,4-Dichlorobenzene	ug/L		1	<1
1,2-Dichlorobenzene	ug/L		0.7	<0.7
Surrogate	Unit	Acceptable Limits		
Toluene-d8	%	60-140		110
4-Bromofluorobenzene	%	60-140		102

Comments: RDL - Reported Detection Limit; G / S - Guideline / Standard

Certified By: _____



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Volatile Organic Compounds in Water

DATE RECEIVED: 2013-02-26

DATE REPORTED: 2013-02-28

SAMPLE DESCRIPTION: Debert Effluent

SAMPLE TYPE: Water

DATE SAMPLED: 2/26/2013

G / S RDL 4156425

Parameter	Unit	G / S	RDL	4156425
Chloromethane	ug/L		1	<1
Vinyl Chloride	ug/L		0.5	<0.5
Bromomethane	ug/L		3	<3
Chloroethane	ug/L		5	<5
Trichlorofluoromethane (FREON 11)	ug/L		5	<5
Acetone	ug/L		10	<10
1,1-Dichloroethylene	ug/L		0.6	<0.6
Methylene Chloride (Dichloromethane)	ug/L		2	<2
1,1-Dichloroethane	ug/L		1	<1
cis-1,2-Dichloroethylene	ug/L		1.6	<1.6
Chloroform	ug/L		1	<1
1,2-Dichloroethane	ug/L		2	<2
1,1,1-Trichloroethane	ug/L		1	<1
Carbon Tetrachloride	ug/L		0.79	<0.79
Benzene	ug/L		1	<1
1,2-Dichloropropane	ug/L		1	<1
Trichloroethylene	ug/L		1	<1
Bromodichloromethane	ug/L		1	<1
cis-1,3-Dichloropropene	ug/L		2	<2
trans-1,2-Dichloroethylene	ug/L		1.6	<1.6
1,1,2-Trichloroethane	ug/L		1	<1
Toluene	ug/L		2	<2
2-Hexanone	ug/L		10	<10
trans-1,3-Dichloropropene	ug/L		1	<1
Dibromochloromethane	ug/L		1	<1
1,2-Dibromoethane	ug/L		0.25	<0.25
Tetrachloroethylene	ug/L		1.6	<1.6
Chlorobenzene	ug/L		1	<1
Ethylbenzene	ug/L		2	<2
m,p-Xylene	ug/L		4	<4

Certified By:



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Volatile Organic Compounds in Water

DATE RECEIVED: 2013-02-26

DATE REPORTED: 2013-02-28

SAMPLE DESCRIPTION: Debert Effluent

SAMPLE TYPE: Water

DATE SAMPLED: 2/26/2013

Parameter	Unit	G / S	RDL	4156425
Bromoform	ug/L		1	<1
Styrene	ug/L		1	<1
1,1,1,2-Tetrachloroethane	µg/L		0.5	<0.5
1,1,2,2-Tetrachloroethane	ug/L		1	<1
o-Xylene	ug/L		1	<1
1,3-Dichlorobenzene	ug/L		1	<1
1,4-Dichlorobenzene	ug/L		1	<1
1,2-Dichlorobenzene	ug/L		0.7	<0.7
Surrogate	Unit	Acceptable Limits		
Toluene-d8	%	60-140		101
4-Bromofluorobenzene	%	60-140		95

Comments: RDL - Reported Detection Limit; G / S - Guideline / Standard

Certified By:

Quality Assurance

CLIENT NAME: MUNICIPALITY OF COLCHESTER
AGAT WORK ORDER: 13X691772
PROJECT NO:
ATTENTION TO: Geoff Slater

Trace Organics Analysis																
RPT Date: Feb 28, 2013			DUPLICATE				Method Blank	REFERENCE MATERIAL			METHOD BLANK SPIKE			MATRIX SPIKE		
PARAMETER	Batch	Sample Id	Dup #1	Dup #2	RPD	Measured Value		Acceptable Limits		Recovery	Acceptable Limits		Recovery	Acceptable Limits		
								Lower	Upper		Lower	Upper		Lower	Upper	
Volatile Organic Compounds in Water																
Chloromethane	1	4156417	< 1	< 1	0.0%	< 1	105%	60%	140%	124%	60%	140%	103%	60%	140%	
Vinyl Chloride	1	4156417	< 0.5	< 0.5	0.0%	< 0.5	117%	60%	140%	105%	60%	140%	120%	60%	140%	
Bromomethane	1	4156417	< 3	< 3	0.0%	< 3	102%	60%	140%	118%	60%	140%	120%	60%	140%	
Chloroethane	1	4156417	< 5	< 5	0.0%	< 5	95%	60%	140%	101%	60%	140%	108%	60%	140%	
Trichlorofluoromethane (FREON 11)	1	4156417	< 5	< 5	0.0%	< 5	103%	60%	140%	117%	60%	140%	110%	60%	140%	
Acetone	1	4156417	< 10	< 10	0.0%	< 10	123%	60%	140%	87%	60%	140%	98%	60%	140%	
1,1-Dichloroethylene	1	4156417	< 0.6	< 0.6	0.0%	< 0.6	116%	60%	140%	108%	60%	140%	108%	60%	140%	
Methylene Chloride (Dichloromethane)	1	4156417	< 2	< 2	0.0%	< 2	106%	60%	140%	111%	60%	140%	116%	60%	140%	
1,1-Dichloroethane	1	4156417	< 1	< 1	0.0%	< 1	128%	60%	140%	104%	60%	140%	110%	60%	140%	
cis-1,2-Dichloroethylene	1	4156417	< 1.6	< 1.6	0.0%	< 1.6	103%	60%	140%	105%	60%	140%	107%	60%	140%	
Chloroform	1	4156417	44	48	8.7%	< 1	91%	60%	140%	107%	60%	140%	115%	60%	140%	
1,2-Dichloroethane	1	4156417	< 2	< 2	0.0%	< 2	82%	60%	140%	99%	60%	140%	95%	60%	140%	
1,1,1-Trichloroethane	1	4156417	< 1	< 1	0.0%	< 1	93%	60%	140%	93%	60%	140%	92%	60%	140%	
Carbon Tetrachloride	1	4156417	< 0.79	< 0.79	0.0%	< 0.79	82%	60%	140%	84%	60%	140%	83%	60%	140%	
Benzene	1	4156417	< 1	< 1	0.0%	< 1	93%	60%	140%	117%	60%	140%	111%	60%	140%	
1,2-Dichloropropane	1	4156417	< 1	< 1	0.0%	< 1	108%	60%	140%	114%	60%	140%	116%	60%	140%	
Trichloroethylene	1	4156417	< 1	< 1	0.0%	< 1	80%	60%	140%	115%	60%	140%	88%	60%	140%	
Bromodichloromethane	1	4156417	31	30	3.3%	< 1	87%	60%	140%	94%	60%	140%	99%	60%	140%	
cis-1,3-Dichloropropene	1	4156417	< 2	< 2	0.0%	< 2	82%	60%	140%	77%	60%	140%	82%	60%	140%	
trans-1,2-Dichloroethylene	1	4156417	< 1.6	< 1.6	0.0%	< 1.6	90%	60%	140%	102%	60%	140%	114%	60%	140%	
1,1,2-Trichloroethane	1	4156417	< 1	< 1	0.0%	< 1	105%	60%	140%	111%	60%	140%	116%	60%	140%	
Toluene	1	4156417	< 2	< 2	0.0%	< 2	101%	60%	140%	119%	60%	140%	114%	60%	140%	
2-Hexanone	1	4156417	< 10	< 10	0.0%	< 10	123%	60%	140%	111%	60%	140%	111%	60%	140%	
trans-1,3-Dichloropropene	1	4156417	< 1	< 1	0.0%	< 1	103%	60%	140%	100%	60%	140%	118%	60%	140%	
Dibromochloromethane	1	4156417	23	24	4.3%	< 1	93%	60%	140%	96%	60%	140%	98%	60%	140%	
1,2-Dibromoethane	1	4156417	< 0.25	< 0.25	0.0%	< 0.25	98%	60%	140%	100%	60%	140%	101%	60%	140%	
Tetrachloroethylene	1	4156417	< 1.6	< 1.6	0.0%	< 1.6	125%	60%	140%	88%	60%	140%	91%	60%	140%	
Chlorobenzene	1	4156417	< 1	< 1	0.0%	< 1	83%	60%	140%	100%	60%	140%	104%	60%	140%	
Ethylbenzene	1	4156417	< 2	< 2	0.0%	< 2	101%	60%	140%	103%	60%	140%	107%	60%	140%	
m,p-Xylene	1	4156417	< 4	< 4	0.0%	< 4	103%	60%	140%	108%	60%	140%	102%	60%	140%	
Bromoform	1	4156417	16	14	13.3%	< 1	76%	60%	140%	83%	60%	140%	86%	60%	140%	
Styrene	1	4156417	< 1	< 1	0.0%	< 1	91%	60%	140%	89%	60%	140%	102%	60%	140%	
1,1,1,2-Tetrachloroethane	1	4156417	< 0.5	< 0.5	0.0%	< 0.5	96%	60%	140%	95%	60%	140%	98%	60%	140%	
1,1,2,2-Tetrachloroethane	1	4156417	< 1	< 1	0.0%	< 1	89%	60%	140%	66%	60%	140%	101%	60%	140%	
o-Xylene	1	4156417	< 1	< 1	0.0%	< 1	102%	60%	140%	105%	60%	140%	109%	60%	140%	
1,3-Dichlorobenzene	1	4156417	< 1	< 1	0.0%	< 1	78%	60%	140%	82%	60%	140%	79%	60%	140%	
1,4-Dichlorobenzene	1	4156417	< 1	< 1	0.0%	< 1	73%	60%	140%	74%	60%	140%	85%	60%	140%	
1,2-Dichlorobenzene	1	4156417	< 0.7	< 0.7	0.0%	< 0.7	79%	60%	140%	84%	60%	140%	91%	60%	140%	

AGAT QUALITY ASSURANCE REPORT (V1)

Page 6 of 9

AGAT Laboratories is accredited to ISO/IEC 17025 by the Canadian Association for Laboratory Accreditation Inc. (CALA) and/or Standards Council of Canada (SCC) for specific tests listed on the scope of accreditation. AGAT Laboratories (Mississauga) is also accredited by the Canadian Association for Laboratory Accreditation Inc. (CALA) for specific drinking water tests. Accreditations are location and parameter specific. A complete listing of parameters for each location is available from www.cala.ca and/or www.scc.ca. The tests in this report may not necessarily be included in the scope of accreditation.

Results relate only to the items tested and to all the items tested

Quality Assurance

CLIENT NAME: MUNICIPALITY OF COLCHESTER

AGAT WORK ORDER: 13X691772

PROJECT NO:

ATTENTION TO: Geoff Slater

Trace Organics Analysis (Continued)

RPT Date: Feb 28, 2013			DUPLICATE			Method Blank	REFERENCE MATERIAL			METHOD BLANK SPIKE			MATRIX SPIKE		
PARAMETER	Batch	Sample Id	Dup #1	Dup #2	RPD		Measured Value	Acceptable Limits		Recovery	Acceptable Limits		Recovery	Acceptable Limits	
								Lower	Upper		Lower	Upper		Lower	Upper

Certified By:


Method Summary

CLIENT NAME: MUNICIPALITY OF COLCHESTER
AGAT WORK ORDER: 13X691772
PROJECT NO:
ATTENTION TO: Geoff Slater

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Trace Organics Analysis			
Chloromethane	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Vinyl Chloride	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
Bromomethane	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
Chloroethane	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Trichlorofluoromethane (FREON 11)	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Acetone	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
1,1-Dichloroethylene	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Methylene Chloride (Dichloromethane)	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
1,1-Dichloroethane	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
cis-1,2-Dichloroethylene	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Chloroform	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
1,2-Dichloroethane	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
1,1,1-Trichloroethane	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Carbon Tetrachloride	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
Benzene	VOL-120-5001	EPA SW-846 5030B/8260	GC/MS
1,2-Dichloropropane	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Trichloroethylene	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
Bromodichloromethane	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
cis-1,3-Dichloropropene	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
trans-1,2-Dichloroethylene	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
1,1,2-Trichloroethane	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Toluene	VOL-120-5001	EPA SW-846 5030B/8260	GC/MS
2-Hexanone	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
trans-1,3-Dichloropropene	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Dibromochloromethane	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
1,2-Dibromoethane	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Tetrachloroethylene	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
Chlorobenzene	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
Ethylbenzene	VOL-120-5001	EPA SW-846 5030B/8260	GC/MS
m,p-Xylene	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
Bromoform	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
Styrene	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
1,1,1,2-Tetrachloroethane	VOL-120-5001	EPA SW846 5035/8260B	GC/MS
1,1,2,2-Tetrachloroethane	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
o-Xylene	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
1,3-Dichlorobenzene	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
1,4-Dichlorobenzene	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
1,2-Dichlorobenzene	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Toluene-d8			GC/MS
4-Bromofluorobenzene			GC/MS
Chloromethane	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Vinyl Chloride	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
Bromomethane	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
Chloroethane	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Trichlorofluoromethane (FREON 11)	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Acetone	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
1,1-Dichloroethylene	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Methylene Chloride (Dichloromethane)	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
1,1-Dichloroethane	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS

Method Summary

CLIENT NAME: MUNICIPALITY OF COLCHESTER
AGAT WORK ORDER: 13X691772
PROJECT NO:
ATTENTION TO: Geoff Slater

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
cis-1,2-Dichloroethylene	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Chloroform	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
1,2-Dichloroethane	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
1,1,1-Trichloroethane	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Carbon Tetrachloride	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
Benzene	VOL-120-5001	EPA SW-846 5030B/8260	GC/MS
1,2-Dichloropropane	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Trichloroethylene	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
Bromodichloromethane	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
cis-1,3-Dichloropropene	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
trans-1,2-Dichloroethylene	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
1,1,2-Trichloroethane	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Toluene	VOL-120-5001	EPA SW-846 5030B/8260	GC/MS
2-Hexanone	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
trans-1,3-Dichloropropene	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Dibromochloromethane	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
1,2-Dibromoethane	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Tetrachloroethylene	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
Chlorobenzene	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
Ethylbenzene	VOL-120-5001	EPA SW-846 5030B/8260	GC/MS
m,p-Xylene	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
Bromoform	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
Styrene	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
1,1,1,2-Tetrachloroethane	VOL-120-5001	EPA SW846 5035/8260B	GC/MS
1,1,2,2-Tetrachloroethane	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
o-Xylene	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
1,3-Dichlorobenzene	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
1,4-Dichlorobenzene	VOL-120-5001	EPA SW846 5230B/8260	GC/MS
1,2-Dichlorobenzene	VOL-120-5001	EPA SW-846 5030B/8260B	GC/MS
Toluene-d8			GC/MS
4-Bromofluorobenzene			GC/MS



AGAT Laboratories

RUSH!

Unit 122 - 11 Morris Dr.
Dartmouth, NS B3B 1M2
Phone: 902-468-8718
Fax: 902-468-8924

webearth.agatlabs.com

Arrival Condition: Good Poor (complete 'notes')
Arrival Temperature: 5° AGAT Job Number: 13X 691 772
Notes: _____

Drinking Water Sample (y/n): _____ Reg. No. _____
Waterworks Number: _____

CHAIN OF CUSTODY RECORD

Report To:
 Company: Colchester County
 Contact: Geoff Slater
 Address: 3899 Highway 236
 Phone: 897-6429 FAX: _____
5219
 PO#: _____
 AGAT Quotation: _____
 Client Project Name/ #: _____

Report Information
 1. Name: Geoff Slater
 Email: gslater@colchester.ca
 2. Name: _____
 Email: _____

Report Format
 Single PDF sample per page
 Multiple PDF samples per page
 Excel format included

Turnaround Time (TAT) Business Days
Regular TAT:
 5 - 7 days
Rush TAT:
 1 day 2 days
 3 - 4 days
 Date Required: _____
 Time Required: _____

Invoice To: Same (Y/N) Circle
 Company: _____
 Contact: _____
 Address: _____
 Phone: _____ FAX: _____
 PO#/Credit Card #: _____

Regulatory Requirements (Check)
 List Guidelines on Report Do Not List Guidelines on Report
 PIRI Site Info (check all that apply):
 Tier 1 Res. Pot. Coarse
 Tier 2 Com N/Pot. Fine
 Gas Fuel Lube
 CCME CDWQ
 Ind NSDFOSP
 Com HRM 101
 Res/p Storm Water
 Ag HRM 101
 FWAL Waste Water
 Sediment
 Other _____

Sample Identification	Date/Time Sampled	Sample Matrix	# of Containers	Comments - Site/Sample Info/Containment	Field Filtered / Preserved	Standard Water Analysis + MS	Metals	(circle - Total, Diss or Available)	Mercury	BOD	pH	TSS	TKN	Anions	Total Phosphorus	Phenols	TPH/BTEX (PIR) Tier 1	TPH/BTEX-Fractionation Tier 2	PCB	Other:	Other:	Hazardous (Y/N)	Lab Sample #	
<u>AIS discharge</u>	<u>Feb 26/13</u>																	<u>Benzene</u>	<u>Toluene</u>	<u>Xylene</u>				
<u>Debert effluent</u>	<u>Feb 26/13</u>																							

Sample Relinquished by (print name) <u>Nancy MacDougall</u>	Date/Time <u>Feb 26/13</u>	Sample Received by (print name) <u>Donna Barry</u>	Date/Time <u>Feb 26/13</u>	Pink Copy - Client Yellow Copy - AGAT White Copy - AGAT	PAGE <u>1</u> of <u>1</u>
Sample Relinquished by (sign) <u>N MacDougall</u>	Date/Time <u>Feb 26/13</u>	Sample Received by (sign) <u>DBarry</u>	Date/Time <u>3:30pm</u>		