

Your C.O.C. #: A133617

**Attention: STEPHEN LEGAREE**

Alberta Urban Garden  
www.albertaurbangarden.ca

**Report Date: 2015/01/08**  
**Report #: R1776309**  
**Version: 9R**

**CERTIFICATE OF ANALYSIS – REVISED REPORT**

**MAXXAM JOB #: B4A9530**

**Received: 2014/12/02, 15:13**

Sample Matrix: Soil  
# Samples Received: 3

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Elements by ICP -Soils	3	2014/12/10	2014/12/10	AB SOP-00001 / AB SOP-00042	EPA 200.7 CFR 2012 m
Elements by ICPMS - Soils	3	2014/12/10	2014/12/10	AB SOP-00001 / AB SOP-00043	EPA 200.8 R5.4 m
Moisture	3	N/A	2014/12/09	AB SOP-00002	CCME PHC-CWS
Ammonia-N (Available)	3	2014/12/31	2014/12/31	AB SOP-00027 / AB SOP-00007	EPA 350.1 R2.0 m
NO2 + NO3 Available (10:1 Wet)	3	2014/12/02	2014/12/10	AB SOP-00027/AB SOP-00023	Auto Calc
Nitrite Available (10:1 Wet)	3	2014/12/09	2014/12/09	AB SOP-00027/AB SOP-00023	SM 22 4110 B m
Nitrogen - Nitrate (as N)	3	N/A	2014/12/10	AB SOP-00023	SM 4110 B
Nitrate Available (10:1 Wet)	3	2014/12/09	2014/12/09	AB SOP-00027/AB SOP-00023	SM 22 4110 B m
Phosphorus, Potassium - Available	3	2014/12/09	2014/12/10	AB SOP-00028 / AB SOP-00042	EPA 200.7 CFR 2012 m
Sulphur (Available)	3	2014/12/09	2014/12/09	AB SOP-00029 / AB SOP-00042	EPA 200.7 CFR 2012 m

\* RPDs calculated using raw data. The rounding of final results may result in the apparent difference.

**Encryption Key**

Please direct all questions regarding this Certificate of Analysis to your Project Manager.

Jeremy Wakaruk, B.Sc., Senior Project Manager  
Email: JWakaruk@maxxam.ca  
Phone# (780) 577-7105 Ext:7105

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**CERTIFICATE OF ANALYSIS – REVISED REPORT**

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Maxxam has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per section 5.10.2 of ISO/IEC 17025:2005(E), signing the reports. For Service Group specific validation please refer to the Validation Signature Page.

Total cover pages: 2

**ASSESSMENT ICP METALS (SOIL)**

Maxxam ID		LH1344	LH1345		LH1346		
Sampling Date							
COC Number		A133617	A133617		A133617		
	<b>UNITS</b>	<b>ROCK DUST A</b>	<b>ROCK DUST B</b>	<b>RDL</b>	<b>LEAVES</b>	<b>RDL</b>	<b>QC Batch</b>

Elements							
Total Aluminum (Al)	mg/kg	8000	22000	10	210	20	7749156
Total Boron (B)	mg/kg	12	4.3	2.0	65	4.0	7749156
Total Calcium (Ca)	mg/kg	14000	11000	50	18000	100	7749156
Total Iron (Fe)	mg/kg	7800	43000	10	440	20	7749156
Total Lithium (Li)	mg/kg	18	16	10	<20	20	7749156
Total Magnesium (Mg)	mg/kg	3500	13000	20	3300	40	7749156
Total Manganese (Mn)	mg/kg	380	970	10	130	20	7749156
Total Phosphorus (P)	mg/kg	170	830	20	990	40	7749156
Total Potassium (K)	mg/kg	4400	2300	25	7900	50	7749156
Total Sodium (Na)	mg/kg	1300	1100	50	<100	100	7749156
Total Strontium (Sr)	mg/kg	62	79	10	84	20	7749156
Total Sulphur (S)	mg/kg	47	220	20	1100	40	7749156
Total Antimony (Sb)	mg/kg	<1.0	13	1.0	<2.0	2.0	7749159
Total Arsenic (As)	mg/kg	1.4	16	1.0	<2.0	2.0	7749159
Total Barium (Ba)	mg/kg	250	230	10	64	20	7749159
Total Beryllium (Be)	mg/kg	0.44	0.43	0.40	<0.80	0.80	7749159
Total Cadmium (Cd)	mg/kg	<0.10	0.69	0.10	<0.20	0.20	7749159
Total Chromium (Cr)	mg/kg	8.1	55	1.0	<2.0	2.0	7749159
Total Cobalt (Co)	mg/kg	1.3	19	1.0	<2.0	2.0	7749159
Total Copper (Cu)	mg/kg	<5.0	220	5.0	<10	10	7749159
Total Lead (Pb)	mg/kg	8.6	41	1.0	<2.0	2.0	7749159
Total Molybdenum (Mo)	mg/kg	0.91	3.2	0.40	<0.80	0.80	7749159
Total Nickel (Ni)	mg/kg	1.7	60	1.0	3.6	2.0	7749159
Total Selenium (Se)	mg/kg	<0.50	<0.50	0.50	<1.0	1.0	7749159
Total Silver (Ag)	mg/kg	<1.0	<1.0	1.0	<2.0	2.0	7749159
Total Thallium (Tl)	mg/kg	<0.30	<0.30	0.30	<0.60	0.60	7749159
Total Tin (Sn)	mg/kg	1.0	11	1.0	<2.0	2.0	7749159
Total Uranium (U)	mg/kg	<1.0	<1.0	1.0	<2.0	2.0	7749159
Total Vanadium (V)	mg/kg	10	83	1.0	<2.0	2.0	7749159
Total Zinc (Zn)	mg/kg	11	340	10	74	20	7749159

RDL = Reportable Detection Limit

Maxxam Job #: B4A9530  
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**NUTRIENT PACKAGE 2 (SOIL)**

Maxxam ID		LH1344	LH1345		LH1346		
Sampling Date							
COC Number		A133617	A133617		A133617		
	<b>UNITS</b>	<b>ROCK DUST A</b>	<b>ROCK DUST B</b>	<b>RDL</b>	<b>LEAVES</b>	<b>RDL</b>	<b>QC Batch</b>

<b>Calculated Parameters</b>							
Available (KCl) Nitrate (N)	mg/kg	10	1.0	0.50	29	0.50	7740266
<b>Nutrients</b>							
Available (KCl) Nitrate plus Nitrite (N)	mg/kg	11	1.6	0.50	38	0.50	7740265
Available (KCl) Nitrite (N)	mg/kg	0.75	0.53	0.50	9.7	0.50	7747931
Available (Mod Kel) Phosphorus (P)	mg/kg	<4.0	11	4.0	410 (1)	10	7748032
Available (Mod Kel) Potassium (K)	mg/kg	1400	110	4.0	5900 (1)	10	7748032
Available (CaCl <sub>2</sub> ) Sulphur (S)	mg/kg	12	58	2.0	490 (2)	200	7748140
<b>Physical Properties</b>							
Moisture	%	2.6	1.0	0.30	11	0.30	7747259

RDL = Reportable Detection Limit

( 1 ) Detection limits raised based on sample weight used for analysis.

( 2 ) Detection limits raised based on sample matrix and sample weight used for analysis.

Maxxam Job #: B4A9530  
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**RESULTS OF CHEMICAL ANALYSES OF SOIL**

Maxxam ID		LH1344	LH1345		LH1346		
Sampling Date							
COC Number		A133617	A133617		A133617		
	<b>UNITS</b>	<b>ROCK DUST A</b>	<b>ROCK DUST B</b>	<b>RDL</b>	<b>LEAVES</b>	<b>RDL</b>	<b>QC Batch</b>

<b>Nutrients</b>							
Available (KCl) Ammonia (N)	mg/kg	3.9	8.0	2.0	130 (1)	20	7767989
Available (KCl) Nitrate (N)	mg/kg	10	1.0	0.50	29	0.50	7747932

RDL = Reportable Detection Limit  
( 1 ) Detection limits raised due to dilution to bring analyte within the calibrated range.

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Package 1	15.3°C
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Each temperature is the average of up to three cooler temperatures taken at receipt

**General Comments**

Sample LH1346-01: Detection limits raised based on sample weight used for analysis. Parameters affected are Al, B, Ca, Fe, K, Li, Mg, Mn, Na, P, S, Sr, Cr, Co, Cu, Pb, Sb, Mo, Ni, Se, Ag, As, Tl, Sn, U, V, Zn, Be, Cd, Ba.

**Results relate only to the items tested.**

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**Quality Assurance Report**  
Maxxam Job Number: EB4A9530

QA/QC Batch	QC Type	Parameter	Date Analyzed yyyy/mm/dd	Value	Recovery	UNITS	QC Limits
7747259 HP5	Method Blank	Moisture	2014/12/09	<0.30		%	
	RPD	Moisture	2014/12/09	0.6		%	20
7747931 LMD	Matrix Spike						
	[LH1345-01]	Available (KCl) Nitrite (N)	2014/12/09		96	%	75 - 125
	Spiked Blank	Available (KCl) Nitrite (N)	2014/12/09		97	%	75 - 125
	Method Blank	Available (KCl) Nitrite (N)	2014/12/09	<0.50		mg/kg	
	RPD [LH1345-01]	Available (KCl) Nitrite (N)	2014/12/09	NC		%	35
7747932 LMD	Matrix Spike						
	[LH1345-01]	Available (KCl) Nitrate (N)	2014/12/09		101	%	75 - 125
	Spiked Blank	Available (KCl) Nitrate (N)	2014/12/09		99	%	75 - 125
	Method Blank	Available (KCl) Nitrate (N)	2014/12/09	<0.50		mg/kg	
	RPD [LH1345-01]	Available (KCl) Nitrate (N)	2014/12/09	NC		%	35
7748032 SDH	Spiked Blank	Available (Mod Kel) Phosphorus (P)	2014/12/10		99	%	75 - 125
		Available (Mod Kel) Potassium (K)	2014/12/10		90	%	75 - 125
	Method Blank	Available (Mod Kel) Phosphorus (P)	2014/12/10	<4.0		mg/kg	
		Available (Mod Kel) Potassium (K)	2014/12/10	<4.0		mg/kg	
	RPD [LH1345-01]	Available (Mod Kel) Phosphorus (P)	2014/12/10	NC		%	35
		Available (Mod Kel) Potassium (K)	2014/12/10	26.8		%	35
7748140 JK9	QC Standard	Available (CaCl2) Sulphur (S)	2014/12/09		92	%	88 - 112
	Spiked Blank	Available (CaCl2) Sulphur (S)	2014/12/09		93	%	80 - 120
	Method Blank	Available (CaCl2) Sulphur (S)	2014/12/09	<2.0		mg/kg	
	RPD [LH1345-01]	Available (CaCl2) Sulphur (S)	2014/12/09	17.7		%	35
7749156 SDH	Matrix Spike						
	[LH1345-01]	Total Aluminum (Al)	2014/12/10		NC	%	75 - 125
		Total Boron (B)	2014/12/10		99	%	75 - 125
		Total Calcium (Ca)	2014/12/10		NC	%	75 - 125
		Total Iron (Fe)	2014/12/10		NC	%	75 - 125
		Total Lithium (Li)	2014/12/10		112	%	75 - 125
		Total Magnesium (Mg)	2014/12/10		NC	%	75 - 125
		Total Manganese (Mn)	2014/12/10		NC	%	75 - 125
		Total Phosphorus (P)	2014/12/10		NC	%	75 - 125
		Total Potassium (K)	2014/12/10		NC	%	75 - 125
		Total Sodium (Na)	2014/12/10		NC	%	75 - 125
		Total Strontium (Sr)	2014/12/10		NC	%	75 - 125
	QC Standard	Total Aluminum (Al)	2014/12/10		99	%	75 - 125
		Total Calcium (Ca)	2014/12/10		107	%	75 - 125
		Total Iron (Fe)	2014/12/10		119	%	75 - 125
		Total Lithium (Li)	2014/12/10		105	%	75 - 125
		Total Magnesium (Mg)	2014/12/10		116	%	75 - 125
		Total Manganese (Mn)	2014/12/10		110	%	75 - 125
		Total Phosphorus (P)	2014/12/10		109	%	75 - 125
		Total Potassium (K)	2014/12/10		103	%	75 - 125
		Total Sodium (Na)	2014/12/10		117	%	75 - 125
		Total Strontium (Sr)	2014/12/10		106	%	75 - 125
	Spiked Blank	Total Aluminum (Al)	2014/12/10		92	%	75 - 125
		Total Boron (B)	2014/12/10		94	%	75 - 125
		Total Calcium (Ca)	2014/12/10		86	%	75 - 125
		Total Iron (Fe)	2014/12/10		98	%	75 - 125
		Total Lithium (Li)	2014/12/10		101	%	75 - 125
		Total Magnesium (Mg)	2014/12/10		96	%	75 - 125
		Total Manganese (Mn)	2014/12/10		90	%	75 - 125
		Total Phosphorus (P)	2014/12/10		93	%	75 - 125
		Total Potassium (K)	2014/12/10		103	%	75 - 125
		Total Sodium (Na)	2014/12/10		106	%	75 - 125
		Total Strontium (Sr)	2014/12/10		95	%	75 - 125

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Quality Assurance Report (Continued)

Maxxam Job Number: EB4A9530

QA/QC Batch	QC Type	Parameter	Date Analyzed yyyy/mm/dd	Value	Recovery	UNITS	QC Limits
7749156 SDH	Spiked Blank	Total Sulphur (S)	2014/12/10		96	%	75 - 125
	Method Blank	Total Aluminum (Al)	2014/12/10	<10		mg/kg	
		Total Boron (B)	2014/12/10	<2.0		mg/kg	
		Total Calcium (Ca)	2014/12/10	<50		mg/kg	
		Total Iron (Fe)	2014/12/10	<10		mg/kg	
		Total Lithium (Li)	2014/12/10	<10		mg/kg	
		Total Magnesium (Mg)	2014/12/10	<20		mg/kg	
		Total Manganese (Mn)	2014/12/10	<10		mg/kg	
		Total Phosphorus (P)	2014/12/10	<20		mg/kg	
		Total Potassium (K)	2014/12/10	<25		mg/kg	
		Total Sodium (Na)	2014/12/10	<50		mg/kg	
		Total Strontium (Sr)	2014/12/10	<10		mg/kg	
	RPD [LH1345-01]	Total Sulphur (S)	2014/12/10	<20		mg/kg	
		Total Aluminum (Al)	2014/12/10	5.0		%	35
		Total Boron (B)	2014/12/10	NC		%	35
		Total Calcium (Ca)	2014/12/10	5.1		%	35
		Total Iron (Fe)	2014/12/10	5.4		%	35
		Total Lithium (Li)	2014/12/10	NC		%	35
		Total Magnesium (Mg)	2014/12/10	5.6		%	35
		Total Manganese (Mn)	2014/12/10	4.2		%	35
		Total Phosphorus (P)	2014/12/10	3.2		%	35
		Total Potassium (K)	2014/12/10	3.2		%	35
		Total Sodium (Na)	2014/12/10	4.6		%	35
		Total Strontium (Sr)	2014/12/10	5.4		%	35
		Total Sulphur (S)	2014/12/10	3.0		%	35
7749159 APY	Matrix Spike [LH1345-01]	Total Antimony (Sb)	2014/12/10		91	%	75 - 125
		Total Arsenic (As)	2014/12/10		98	%	75 - 125
		Total Barium (Ba)	2014/12/10		NC	%	75 - 125
		Total Beryllium (Be)	2014/12/10		102	%	75 - 125
		Total Cadmium (Cd)	2014/12/10		99	%	75 - 125
		Total Chromium (Cr)	2014/12/10		NC	%	75 - 125
		Total Cobalt (Co)	2014/12/10		96	%	75 - 125
		Total Copper (Cu)	2014/12/10		NC	%	75 - 125
		Total Lead (Pb)	2014/12/10		NC	%	75 - 125
		Total Molybdenum (Mo)	2014/12/10		102	%	75 - 125
		Total Nickel (Ni)	2014/12/10		NC	%	75 - 125
		Total Selenium (Se)	2014/12/10		96	%	75 - 125
		Total Silver (Ag)	2014/12/10		98	%	75 - 125
		Total Thallium (Tl)	2014/12/10		96	%	75 - 125
		Total Tin (Sn)	2014/12/10		109	%	75 - 125
		Total Uranium (U)	2014/12/10		93	%	75 - 125
		Total Vanadium (V)	2014/12/10		NC	%	75 - 125
		Total Zinc (Zn)	2014/12/10		NC	%	75 - 125
	QC Standard	Total Arsenic (As)	2014/12/10		113	%	50 - 150
		Total Barium (Ba)	2014/12/10		106	%	69 - 131
		Total Chromium (Cr)	2014/12/10		101	%	41 - 159
		Total Cobalt (Co)	2014/12/10		100	%	75 - 125
		Total Copper (Cu)	2014/12/10		99	%	73 - 127
		Total Lead (Pb)	2014/12/10		99	%	54 - 146
		Total Nickel (Ni)	2014/12/10		109	%	61 - 139
		Total Vanadium (V)	2014/12/10		115	%	50 - 150
		Total Zinc (Zn)	2014/12/10		107	%	72 - 128
	Spiked Blank	Total Antimony (Sb)	2014/12/10		97	%	75 - 125
		Total Arsenic (As)	2014/12/10		95	%	75 - 125



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## Quality Assurance Report (Continued)

Maxxam Job Number: EB4A9530

QA/QC Batch	QC Type	Parameter	Date Analyzed yyyy/mm/dd	Value	Recovery	UNITS	QC Limits	
7749159 APY	Spiked Blank	Total Barium (Ba)	2014/12/10		96	%	75 - 125	
		Total Beryllium (Be)	2014/12/10		96	%	75 - 125	
		Total Cadmium (Cd)	2014/12/10		96	%	75 - 125	
		Total Chromium (Cr)	2014/12/10		92	%	75 - 125	
		Total Cobalt (Co)	2014/12/10		93	%	75 - 125	
		Total Copper (Cu)	2014/12/10		91	%	75 - 125	
		Total Lead (Pb)	2014/12/10		89	%	75 - 125	
		Total Molybdenum (Mo)	2014/12/10		96	%	75 - 125	
		Total Nickel (Ni)	2014/12/10		92	%	75 - 125	
		Total Selenium (Se)	2014/12/10		95	%	75 - 125	
		Total Silver (Ag)	2014/12/10		96	%	75 - 125	
		Total Thallium (Tl)	2014/12/10		95	%	75 - 125	
		Total Tin (Sn)	2014/12/10		104	%	75 - 125	
		Total Uranium (U)	2014/12/10		93	%	75 - 125	
		Total Vanadium (V)	2014/12/10		96	%	75 - 125	
		Total Zinc (Zn)	2014/12/10		93	%	75 - 125	
		Method Blank	Total Antimony (Sb)	2014/12/10	<1.0			mg/kg
	Total Arsenic (As)		2014/12/10	<1.0			mg/kg	
	Total Barium (Ba)		2014/12/10	<10			mg/kg	
	Total Beryllium (Be)		2014/12/10	<0.40			mg/kg	
	Total Cadmium (Cd)		2014/12/10	<0.10			mg/kg	
	Total Chromium (Cr)		2014/12/10	<1.0			mg/kg	
	Total Cobalt (Co)		2014/12/10	<1.0			mg/kg	
	Total Copper (Cu)		2014/12/10	<5.0			mg/kg	
	Total Lead (Pb)		2014/12/10	<1.0			mg/kg	
	Total Molybdenum (Mo)		2014/12/10	<0.40			mg/kg	
	Total Nickel (Ni)		2014/12/10	<1.0			mg/kg	
	Total Selenium (Se)		2014/12/10	<0.50			mg/kg	
	Total Silver (Ag)		2014/12/10	<1.0			mg/kg	
	Total Thallium (Tl)		2014/12/10	<0.30			mg/kg	
	Total Tin (Sn)		2014/12/10	<1.0			mg/kg	
	RPD [LH1345-01]		Total Uranium (U)	2014/12/10	<1.0			mg/kg
		Total Vanadium (V)	2014/12/10	<1.0			mg/kg	
Total Zinc (Zn)		2014/12/10	<10			mg/kg		
Total Antimony (Sb)		2014/12/10	3.7			%	35	
Total Arsenic (As)		2014/12/10	7.0			%	35	
Total Barium (Ba)		2014/12/10	4.3			%	35	
Total Beryllium (Be)		2014/12/10	NC			%	35	
Total Cadmium (Cd)		2014/12/10	6.9			%	35	
Total Chromium (Cr)		2014/12/10	4.8			%	35	
Total Cobalt (Co)		2014/12/10	4.7			%	35	
Total Copper (Cu)		2014/12/10	4.5			%	35	
Total Lead (Pb)		2014/12/10	1.9			%	35	
Total Molybdenum (Mo)		2014/12/10	4.0			%	35	
Total Nickel (Ni)		2014/12/10	5.1			%	35	
Total Selenium (Se)		2014/12/10	NC			%	35	
Total Silver (Ag)		2014/12/10	NC			%	35	
Total Thallium (Tl)	2014/12/10	NC			%	35		
Total Tin (Sn)	2014/12/10	3.3			%	35		
Total Uranium (U)	2014/12/10	NC			%	35		
Total Vanadium (V)	2014/12/10	5.3			%	35		
Total Zinc (Zn)	2014/12/10	3.5			%	35		
7767989 AL2	Matrix Spike	Available (KCl) Ammonia (N)	2014/12/31		87	%	75 - 125	
	Spiked Blank	Available (KCl) Ammonia (N)	2014/12/31		95	%	80 - 120	
	Method Blank	Available (KCl) Ammonia (N)	2014/12/31	<2.0		mg/kg		

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Quality Assurance Report (Continued)

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QA/QC Batch	QC Type	Parameter	Date Analyzed yyyy/mm/dd	Value	Recovery	UNITS	QC Limits
7767989 AL2	RPD	Available (KCl) Ammonia (N)	2014/12/31	NC		%	35

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.  
 Matrix Spike: A sample to which a known amount of the analyte of interest has been added. Used to evaluate sample matrix interference.  
 QC Standard: A sample of known concentration prepared by an external agency under stringent conditions. Used as an independent check of method accuracy.  
 Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.  
 Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.  
 NC (Matrix Spike): The recovery in the matrix spike was not calculated. The relative difference between the concentration in the parent sample and the spiked amount was too small to permit a reliable recovery calculation (matrix spike concentration was less than 2x that of the native sample concentration).  
 NC (Duplicate RPD): The duplicate RPD was not calculated. The concentration in the sample and/or duplicate was too low to permit a reliable RPD calculation (one or both samples < 5x RDL).

**Validation Signature Page**

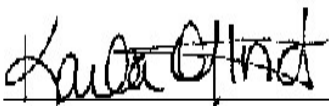
**Maxxam Job #: B4A9530**

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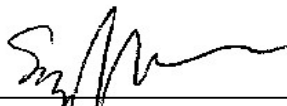
The analytical data and all QC contained in this report were reviewed and validated by the following individual(s).



\_\_\_\_\_  
Dina Tleugabulova, Ph.D., Scientific Specialist, Inorganics Department



\_\_\_\_\_  
Karla Offord, B.Sc., Supervisor, Extractable Hydrocarbons



\_\_\_\_\_  
Sandy Yuan, M.Sc., Scientific Specialist

=====  
Maxxam has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per section 5.10.2 of ISO/IEC 17025:2005(E), signing the reports. For Service Group specific validation please refer to the Validation Signature Page.



Calgary: 4000 19st St. NE, T2E 6P8. Ph: (403) 291-3077, Fax: (403) 735-2240, Toll free: (800) 386-7247  
 Edmonton: 9331 - 48 Street, T6B 2R4. Ph: (780) 577-7100, Fax: (780) 450-4187, Toll free: (877) 465-8889  
 www.maxxamanalytics.com

12/063011 MPC

Chain of Custody

A133617

Page: \_\_\_\_\_ of \_\_\_\_\_

Company: Invoice To: C/O Report Address   
 Contact: Stephan Legree  
 Address: \_\_\_\_\_  
 Prov: \_\_\_\_\_ PC: \_\_\_\_\_  
 Contact #s: Ph: \_\_\_\_\_ Cell: \_\_\_\_\_

Report To: Same as Invoice   
 \_\_\_\_\_  
 \_\_\_\_\_  
 Prov: \_\_\_\_\_ PC: \_\_\_\_\_  
 Ph: \_\_\_\_\_ Cell: \_\_\_\_\_

Report Distribution (E-Mail):  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

REGULATORY GUIDELINES:  
 AT1  
 CCME  
 Regulated Drinking Water  
 Other:

All samples are held for 60 calendar days after sample receipt, unless specified otherwise.

PO #:  
 Project # / Name:  
 Site Location:  
 Quote #:  
 Sampled By:  
 SERVICE REQUESTED:  RUSH (Contact lab to reserve)  
 Date Required: \_\_\_\_\_  
 REGULAR (5 to 7 Days)

	SOIL							WATER					Other Analysis			HOLD - Do not Analyze	# of Containers Submitted										
	BTEX F1-F4 <small>See reverse for package specifics</small>	Sieve (75 micron)	Regulated Metals (CCME / AT1)	Salinity 4	Assessment ICP Metals	Basic Class II Landfill	Nutrients (Nuts-2)	Assessment Metals	BTEX F1	VOCs	BTEX F1-F2	BTEX F1-F4	Routine Water	Turb	F			DOC	Total	Regulated Metals (CCME / AT1)	Dissolved	Mercury	Total	Dissolved			
1							✓																				
2							✓																				
3							✓																				
4							✓																				
5							✓																				
6							✓																				
7							✓																				
8																											
9																											
10																											
11																											
12																											

Please indicate Filtered, Preserved or Both (F, P, F/P)

Relinquished By (Signature/Print): [Signature] Date (YY/MM/DD): 14/12/02 Time (24:00):  
 Relinquished By (Signature/Print): \_\_\_\_\_ Date (YY/MM/DD): \_\_\_\_\_ Time (24:00): \_\_\_\_\_  
 Special Instructions: Attn Jeremy # of Jars Used & Not Submitted

LAB USE ONLY

Received By: Jose Rivera Date: 2014/12/02 Time: 15:13 Maxxam Job #: B4A0530 NEA  
 Custody Seal: \_\_\_\_\_ Temperature: \_\_\_\_\_ Ice: \_\_\_\_\_  
 Lab Comments: \_\_\_\_\_