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October 29, 2008

Via email and Xpresspost

Mr. Richard Dwyer
Licensing Administrator
Nunavut Water Board
PO Box 119
Gjoa Haven, NU X0B 1J0
Phone: (867) 360-6338

Dear Mr. Dwyer,

Re: September 2008 Monitoring Program Summary Report

As required by Water license 2AM-MEA0815 Part I Item 25, please find enclosed the September 2008 Monitoring Program Summary Report.

Should you have any questions regarding this submission, please contact me directly at 819-759-3700 ext. 814 or via email at stéphane.robert@agnico-eagle.com.

Regards,

Stéphane Robert,
Environment Superintendent
Encl (1)



Meadowbank Gold Project

Monitoring Program Summary Report

Type A Water License 2AM-MEA0815

September 2008

MEADOWBANK GOLD PROJECT
MONITORING PROGRAM SUMMARY REPORT
SEPTEMBER 2008

Type A Water License 2AM-MEA0815

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Type A Water License 2AM-MEA0815

SECTION 1 • BACKGROUND

This report represents the Monitoring Program Summary Report for September 2008 as required under Part I, Item 25 of Type A Water License 2AM-MEA0815.

This report documents the water management, monitoring activity and analytical monitoring along the AWP/AR and mine site for the month of September 2008, the last full month of open water season. It should be noted that the Meadowbank Project is just entering the construction phase and is not scheduled to commence operations until early 2010. Consequently many of the license specified reporting locations or requirements are associated with facilities that are not yet constructed and thus reporting cannot be fully initiated until these facilities are constructed and commissioned. During this phase of construction no water has been pumped, discharged or transferred, rather all site contact run-off are contained and directed to the Stormwater Management Pond (Tear Drop Attenuation Pond). The monitoring points covered by this monthly report will expand as the facilities are constructed over the next 18 months.

Additionally, for the NWB to review, Section 4 summarizes the AEM internal spill reporting for September.

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**SECTION 2 • WATER MANAGEMENT AND WATER QUALITY
MONITORING**

In September, one monitoring and sampling event (September 8, 2008) were completed. The monitoring stations in September were the same as the previous months and presented in Figure 1: 2008 Meadowbank Mine-Site Surface Water Monitoring Stations (Note: not all stations shown on the figure required monitoring or sampling). Since the site is in the construction phase, under our current Type A Water License 2AM-MEA0815, these sample stations were selected for internal purposes and the exact sample locations (ie. ST-27) outlined in the license require review with NWB representatives. As well no water was discharged around the mine site, rather all the water (ie Sewage Treatment Plant, construction pumping) was directed to the storm water management pond.

Along the AWP (at crossings, contact pools and in the Quarries as recommended in AWP Annual Report 2007), TSS, pH, Dissolved Oxygen (% and/or mg/L) and conductivity monitoring was completed on September 9, 2008. Decreased stream flow, contact pools and decreased pooling dictated the necessity in sampling in September.

MEADOWBANK GOLD PROJECT
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SECTION 3 • RESULTS

3.1 AWPAP

The AWPAP crossings and contact pools quarries were monitored on September 9, 2008; On September 9, 27 samples were taken along the AWPAP in contact pools (identified by kilometre), representative upstream and downstream bridge crossings (i.e. river 5 identified as R05) and quarries (i.e. Q12) for analysis of general parameters, total metals, TSS, ammonium and nitrates, and oil and grease.

The September 9, 2008 field-monitoring results are presented in Appendix A: Table 1. The laboratory certificate of analysis is attached in Appendix B for all of the monitoring results.

3.2 MINE-SITE

Many of the mine site pools had dried up through the fall. Complete routine mine site monitoring were conducted on September 8, 2008 and are included in the monitoring results presented in Appendix A: Table 2.

On September 8, 5 stations were taken around the mine-site for analysis of general parameters, total metals, TSS, ammonium and nitrates, and oil and grease. The laboratory certificate of analysis is attached in Appendix B for all of the monitoring results.

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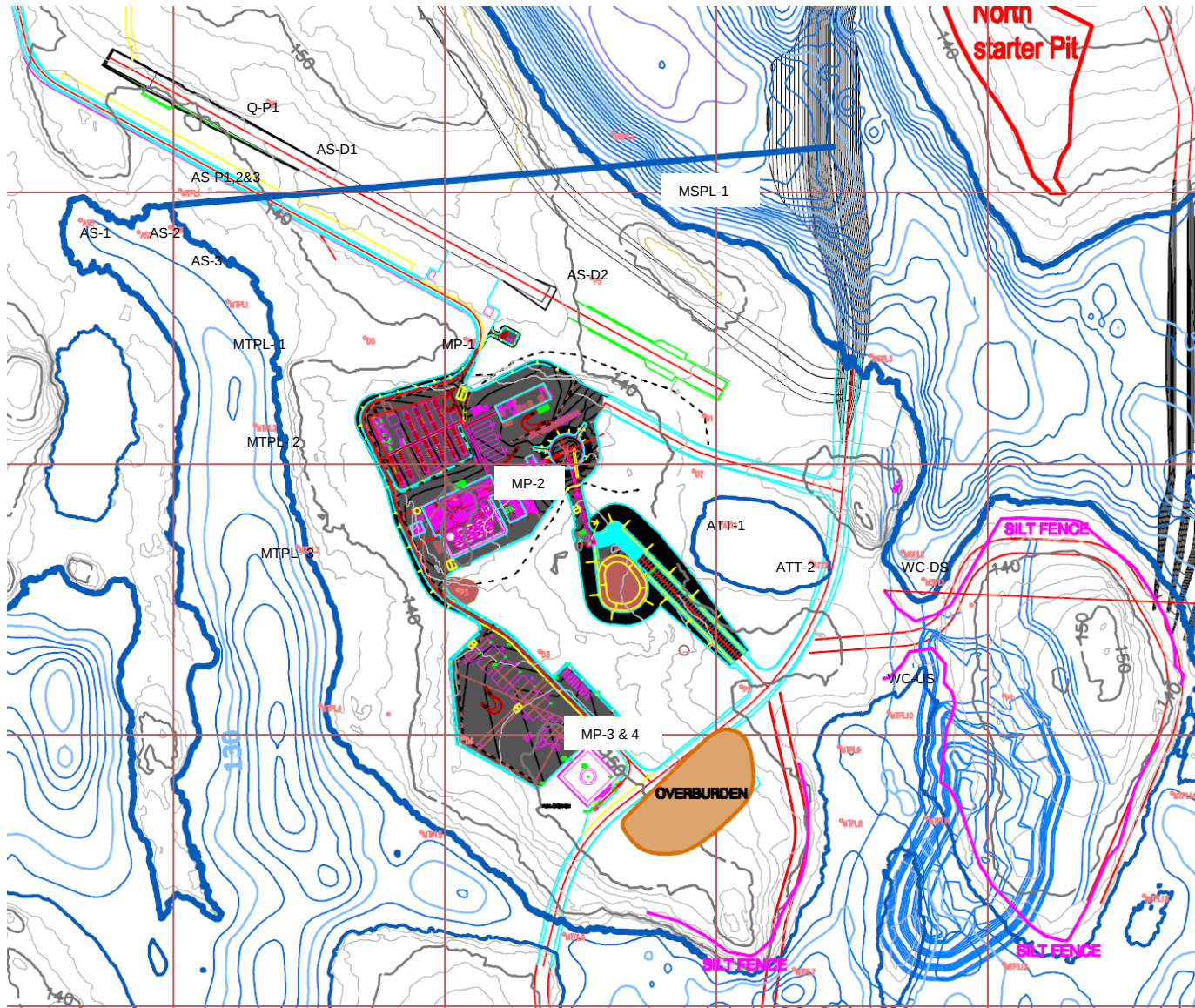
SECTION 4 • SPILL MANAGEMENT SUMMARY

During the construction phase, as part of the global Environmental Management System, AEM is developing a system of tracking spills on-site. The following table summarizes the AEM Internal spill reports for September (Table 4.1).

Table 4.1: Summary of September 2008 AEM Internal Spill Reports

AEM Internal #	Date of Spill	Date of Spill Report	Hazardous Material (Fuel, Oil, etc.)	Other contaminants	Quantity	Location	Clean-up action taken	Reported to Spill GN HotLine
09-2008-01	September 2 08	September 2 08	Engine Oil		30-40 L	Coverall across from Toromont	Spill contained, loader used to remove surface contaminants, placed into truck, taken to Q22	
09-2008-02	September 2 08	September 3 08	Hydraulic Oil		~ 5 gallons	Portage Pit	Repaired leak, changed hose, absorbant placed on area, area excavated and removed	
09-2008-03	September 3 08	September 3 08	Hydraulic Oil		1 gallon	Scalper	Demimiter avec peinture orange et tampon	
09-2008-04	September 4 08	September 5 08	Diesel		>100 L (Maybe 150L)	Goose Island	6-45 gallon drums were filled with contaminated soil with shovels, sniff test detected contamination was removed, secondary containment placed under fixed genset to avoid further spills	
09-2008-05	September 7 08	September 8 08	Diesel		20 L	Main generator access road	No fill past 85% in tanks, contaminated soil hauled to Q22	
09-2008-06	September 8 08	September 8 08	Fuel		~10L	At fuel tank (generator)	Used a 966 with a bucket and put contaminated soil to Q22	
09-2008-07	September 10 08	September 10 08	Diesel		~25 L	BL tank farm	Truck pulled for maintenance	
09-2008-08	September 11 08	September 12 08	Diesel		~4-6 L	Main generators	Monitor fuel levels, only will fill to 85%, contaminated soil was placed into barrels	
09-2008-09	September 13 08	September 14 08	Fuel		~10L	Blue Cover All	Leak stopped, sponged up the fuel, picked up the contaminated soil	
09-2008-10	September 28 08	September 28 08	Hydraulic oil		~10L	East Dyke	Absorbant material installed on surface, contaminated rocks collected and placed in drum, sent to site referred by the mine	
09-2008-11	September 19 08	September 20 08	Diesel		1 L	Refueling Station	Shovel and pick used to clean up spill. Contaminated soil placed in drum and taken to HAZMAT. Drums taken to Refueling station to be used for contaminated soil and snow.	
09-2008-12	September 28 08	September 29 08	Lubricants		<2 gallons	Old Nuna camp	Containment collected and placed in 2, 205 litre drums and transported to Q 6 * INAC inspector with ET when spill discovered	Y
09-2008-13	September 08 08	September 08 09		Water contaminated with discharge of STP	Approx. 450 liters	Tear drop lake	It was impossible to recover the water. We stop the spill into impoundment side, future tailings area of SPL. Till was placed to seal the road to avoid the water passed through.	

Figure 1: Meadowbank Mine Site Surface Water Monitoring Stations



Meadowbank Environment

MEADOWBANK GOLD PROJECT
MONITORING PROGRAM SUMMARY REPORT
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Type A Water License 2AM-MEA0815

APPENDIX A: SURFACE WATER MONITORING RESULTS

Table 1: AWPAP Water Quality Monitoring Data: September 2008

Sample ID	Km 8.4	RO2US	RO2DS	RO5US	RO5DS	RO6US	RO6DS	Q4	Q7	KM 27.3	R15US	R15DS	Q15	KM 40.2	Q13	R09US	R09DS	R13US	R13DS	R19DS	R19US	KM 69.9	KM 71	Km 87
Date	9/9/08	9/9/08	9/9/08	9/9/08	9/9/08	9/9/08	9/9/08	9/9/08	9/9/08	9/9/08	9/9/08	9/9/08	9/9/08	9/9/08	9/9/08	9/9/08	9/9/08	9/9/08	9/9/08	9/9/08	9/9/08	9/9/08	9/9/08	9/9/08
Time	9:45	15:10	15:15	14:50	14:55	14:35	14:30	14:10	13:20	10:50	11:30	11:35	11:50	12:00	12:15	12:55	13:00	12:30	12:25	10:30	10:33	13:40	13:50	10:10
Temperature (°C)	2.93	7.03	6.98	5.82	5.15	6.8	6.64	5.84	5.62	3.78	4.46	4.51	4.31	4.2	4.17	5.99	6.03	4.44	3.54	3.39	3.31	6.47	6.6	2.51
pH	8.22	7.01	7.16	7.35	7.6	7.61	7.7	7.34	7.53	6.57	7.38	6.24	6.72	6.83	7.45	7.05	7.07	7.09	7.59	6.73	5.5	7.32	7.11	6.6
DO (%)	89.6	77.5	76.7	78.8	84.6	75	89.9	74.5	74.1	64.4	72.6	72.6	57.2	35.3	74.1	74.8	76.2	62.2	86.5	70.3	74.2	57.6	80	27.8
DO (mg/L)	11.67	9.39	9.28	9.82	10.32	9.14	10.62	9.29	3.88	8.41	9.32	9.33	7.31	4.58	9.6	9.3	9.42	7.93	11.1	9.3	9.72	7.04	9.3	3.72
Specific Conductivity	39	39	39	40	51	37	38	200	206	69	19	19	554	79	438	72	72	65	59	15	14	162	88	111
Turbidity	6.89	0.36	0.47	0.47	0.48	0.28	0.4	39.3	9.27	22.4	1.68	1.62	9.69	20.9	9.43	0.47	1.53	5.33	1.52	2.35	2.18	18.01	5.58	60

Table 2: Mine Site Field Measurements October and September 2008

Sample ID	ATT-1		AS-2		ST-27		MTPL 1	MTPL-3		WCUS	WCDS
Date	09/08/08	10/07/08	09/08/08	10/07/08	09/08/08	10/07/08	10/07/08	09/08/08	10/07/08	09/08/08	09/08/08
Time	16:17	8:45 AM	14:55	10:50 AM	16:30	9:00 AM	10:30 AM	15:20	10:15 AM	13:45	14:25
Temperature (°C)	7.11	2.41	5.69	2.10	5.61	1.44	2.18	6.73	2.15	7.24	7.13
pH	7.51	8.11	7.68	7.92	7.93	7.80	7.52	7.17	8.39	6.83	6.82
DO (%)	80.8	73.3	73.5	71.6	81.7	68.5	78.7	79.3	82.0	72.9	71.6
DO (mg/L)		9.76		7.31		9.50	10.30		10.76		
Specific Conductivity	241	154	239	77	166	159	17	24	47	19	19
ORP											
Turbidity	NA	66.41	3.10	0.74	3.08	5.63	0.29	1.48	0.34	23.10	27.30

**MEADOWBANK GOLD PROJECT
MONITORING PROGRAM SUMMARY REPORT
SEPTEMBER 2008**

Type A Water License 2AM-MEA0815

APPENDIX B: LABORATORY CERTIFICATES OF ANALYSIS

Your Project #: AWPAP

Attention: Ryan VanEngen

Agnico-Eagle Mines Ltd.
Kivalliq district
Baker Lake, NU
CANADA X0C 0A0

Report Date: 2008/09/23

CERTIFICATE OF ANALYSIS

MAXXAM JOB #: A840975

Received: 2008/09/16, 16:30

Sample Matrix: SURFACE WATER

Samples Received: 27

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Anions	13	2008/09/19	2008/09/19	STL SOP-00014/5	Ion Chromatography
Anions	14	2008/09/19	2008/09/20	STL SOP-00014/5	Ion Chromatography
Conductivity	27	2008/09/17	2008/09/19	STL SOP-00038/5; STL SOP-00012/2	Conductivity
Disposal Charges	27	N/A	2008/09/17		
Fluoride	27	2008/09/17	2008/09/19	STL SOP-00011/1, STL SOP-00004/2	Ion Spec. Electrode
Hardness	27	2008/09/20	2008/09/22	STL SOP-00006/7	ICP
Total Suspended Solids	27	2008/09/17	2008/09/17	STL SOP-00015/3	Gravimetric
Metals by ICP-MS	27	2008/09/20	2008/09/22	STL SOP-00006/7	ICP-MS
Ammonia Nitrogen	27	2008/09/19	2008/09/19	STL SOP-00040/3	Colorimetry
Mineral Oil and Grease	25	2008/09/17	2008/09/19	STL SOP-00151/11	Gravimetric
pH	27	2008/09/17	2008/09/17	STL SOP-00016/5; STL SOP-00038/5,	pH meter

Encryption Key

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

GENEVIEVE BERTHIAUME, Technical Sales Rep
Email: genevieve.berthiaume@maxxamanalytics.com
Phone# (514) 448-9001

=====

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. SCC and CAEAL have approved this reporting process and electronic report format.

For Service Group specific validation please refer to the Validation Signature Page

Maxxam Job #: A840975
Report Date: 2008/09/23

Agnico-Eagle Mines Ltd.
Client Project #: AWPAP

Sampler Initials: SM

METALS (SURFACE WATER)

Maxxam ID		F63915	F63915	F63916	F63916		
Sampling Date		2008/09/09	2008/09/09	2008/09/09	2008/09/09		
	Units	KM8.4	KM8.4 Lab-Dup	KM87	KM87 Lab-Dup	RDL	QC Batch

METALS							
Calcium (Ca)	mg/L	3	3	2	2	1	551485
Magnesium (Mg)	mg/L	1	1	2	2	1	551485
Total Hardness (CaCO3)	mg/L	13	12	12	10	1	551485
METALS ICP-MS							
Aluminum (Al)	ug/L	140	140	2600	1500	1.0	551479
Antimony (Sb)	ug/L	2.7	1.9	1.4	<1.0	1.0	551479
Silver (Ag)	ug/L	<0.10	<0.10	0.18	<0.10	0.10	551479
Arsenic (As)	ug/L	<1.0	1.0	1.9	1.4	1.0	551479
Barium (Ba)	ug/L	6.6	7.3	29	22	2.0	551479
Cadmium (Cd)	ug/L	<0.20	<0.20	<0.20	<0.20	0.20	551479
Chromium (Cr)	ug/L	1.3	0.82	7.8	4.5	0.50	551479
Cobalt (Co)	ug/L	0.53	0.51	1.8	1.3	0.50	551479
Copper (Cu)	ug/L	1.9	1.7	6.1	8.1	0.50	551479
Manganese (Mn)	ug/L	45	44	61	53	0.40	551479
Molybdenum (Mo)	ug/L	<0.50	<0.50	<0.50	<0.50	0.50	551479
Nickel (Ni)	ug/L	1.7	1.5	7.0	5.6	1.0	551479
Sodium (Na)	ug/L	840	840	1200	1100	30	551479
Zinc (Zn)	ug/L	<1.0	<1.0	13	13	1.0	551479
Selenium (Se)	ug/L	<1.0	<1.0	<1.0	<1.0	1.0	551479
Lead (Pb)	ug/L	<0.10	<0.10	2.9	2.6	0.10	551479

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam Job #: A840975
Report Date: 2008/09/23

Agnico-Eagle Mines Ltd.
Client Project #: AWPAP

Sampler Initials: SM

METALS (SURFACE WATER)

Maxxam ID		F63917	F63917	F63918	F63919		
Sampling Date		2008/09/09	2008/09/09	2008/09/09	2008/09/09		
	Units	R19US	R19US Lab-Dup	R19DS	DUP-1	RDL	QC Batch

METALS							
Calcium (Ca)	mg/L	1	<1	<1	<1	1	551485
Magnesium (Mg)	mg/L	<1	<1	<1	<1	1	551485
Total Hardness (CaCO3)	mg/L	3	<1	<1	<1	1	551485
METALS ICP-MS							
Aluminum (Al)	ug/L	76	70	72	68	1.0	551479
Antimony (Sb)	ug/L	<1.0	<1.0	<1.0	<1.0	1.0	551479
Silver (Ag)	ug/L	<0.10	<0.10	<0.10	<0.10	0.10	551479
Arsenic (As)	ug/L	<1.0	<1.0	<1.0	<1.0	1.0	551479
Barium (Ba)	ug/L	3.9	6.3	3.9	3.9	2.0	551479
Cadmium (Cd)	ug/L	<0.20	<0.20	<0.20	<0.20	0.20	551479
Chromium (Cr)	ug/L	9.9	<0.50	7.0	5.4	0.50	551479
Cobalt (Co)	ug/L	<0.50	<0.50	<0.50	<0.50	0.50	551479
Copper (Cu)	ug/L	3.9	2.0	<0.50	0.68	0.50	551479
Manganese (Mn)	ug/L	4.9	3.8	16	8.8	0.40	551479
Molybdenum (Mo)	ug/L	<0.50	<0.50	<0.50	<0.50	0.50	551479
Nickel (Ni)	ug/L	1.2	<1.0	1.1	<1.0	1.0	551479
Sodium (Na)	ug/L	620	550	580	550	30	551479
Zinc (Zn)	ug/L	5.0	3.0	<1.0	<1.0	1.0	551479
Selenium (Se)	ug/L	<1.0	<1.0	<1.0	<1.0	1.0	551479
Lead (Pb)	ug/L	0.20	<0.10	<0.10	<0.10	0.10	551479

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam Job #: A840975
Report Date: 2008/09/23

Agnico-Eagle Mines Ltd.
Client Project #: AWPAP

Sampler Initials: SM

METALS (SURFACE WATER)

Maxxam ID		F63920	F63921	F63925	F63926		
Sampling Date		2008/09/09	2008/09/09	2008/09/09	2008/09/09		
	Units	KM27.3	R15US	R15DS	Q15	RDL	QC Batch

METALS							
Calcium (Ca)	mg/L	4	1	1	27	1	551485
Magnesium (Mg)	mg/L	3	<1	<1	7	1	551485
Total Hardness (CaCO3)	mg/L	20	3	3	97	1	551485
METALS ICP-MS							
Aluminum (Al)	ug/L	450	56	43	52	1.0	551479
Antimony (Sb)	ug/L	<1.0	<1.0	<1.0	<1.0	1.0	551479
Silver (Ag)	ug/L	<0.10	<0.10	<0.10	<0.10	0.10	551479
Arsenic (As)	ug/L	<1.0	<1.0	<1.0	<1.0	1.0	551479
Barium (Ba)	ug/L	23	2.9	3.0	150	2.0	551479
Cadmium (Cd)	ug/L	<0.20	<0.20	<0.20	<0.20	0.20	551479
Chromium (Cr)	ug/L	5.7	6.0	3.6	<0.50	0.50	551479
Cobalt (Co)	ug/L	<0.50	<0.50	<0.50	2.8	0.50	551479
Copper (Cu)	ug/L	3.6	0.83	0.86	10	0.50	551479
Manganese (Mn)	ug/L	17	0.62	0.56	45	0.40	551479
Molybdenum (Mo)	ug/L	<0.50	<0.50	<0.50	27	0.50	551479
Nickel (Ni)	ug/L	3.8	<1.0	<1.0	11	1.0	551479
Sodium (Na)	ug/L	2500	990	940	35000	30	551479
Zinc (Zn)	ug/L	1.8	1.5	3.5	30	1.0	551479
Selenium (Se)	ug/L	<1.0	<1.0	<1.0	1.8	1.0	551479
Lead (Pb)	ug/L	0.27	<0.10	<0.10	1.2	0.10	551479

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam Job #: A840975
Report Date: 2008/09/23

Agnico-Eagle Mines Ltd.
Client Project #: AWPAP

Sampler Initials: SM

METALS (SURFACE WATER)

Maxxam ID		F63927	F63928	F63929	F63935		
Sampling Date		2008/09/09	2008/09/09	2008/09/09	2008/09/09		
	Units	KM40.2	Q13	R13US	R13DS	RDL	QC Batch

METALS							
Calcium (Ca)	mg/L	7	45	7	6	1	551485
Magnesium (Mg)	mg/L	2	6	2	2	1	551485
Total Hardness (CaCO3)	mg/L	28	130	23	22	1	551485
METALS ICP-MS							
Aluminum (Al)	ug/L	410	200	11	22	1.0	551479
Antimony (Sb)	ug/L	<1.0	<1.0	1.2	<1.0	1.0	551479
Silver (Ag)	ug/L	<0.10	<0.10	0.36	<0.10	0.10	551479
Arsenic (As)	ug/L	2.0	2.5	<1.0	<1.0	1.0	551479
Barium (Ba)	ug/L	26	130	5.6	5.1	2.0	551479
Cadmium (Cd)	ug/L	<0.20	<0.20	<0.20	<0.20	0.20	551479
Chromium (Cr)	ug/L	<0.50	<0.50	<0.50	<0.50	0.50	551479
Cobalt (Co)	ug/L	4.1	1.8	<0.50	<0.50	0.50	551479
Copper (Cu)	ug/L	10	27	1.2	0.83	0.50	551479
Manganese (Mn)	ug/L	570	91	2.3	2.5	0.40	551479
Molybdenum (Mo)	ug/L	<0.50	18	<0.50	<0.50	0.50	551479
Nickel (Ni)	ug/L	7.1	<1.0	1.1	1.1	1.0	551479
Sodium (Na)	ug/L	1400	9500	890	920	30	551479
Zinc (Zn)	ug/L	11	4.7	<1.0	2.5	1.0	551479
Selenium (Se)	ug/L	<1.0	<1.0	<1.0	<1.0	1.0	551479
Lead (Pb)	ug/L	0.61	2.7	<0.10	<0.10	0.10	551479

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam Job #: A840975
Report Date: 2008/09/23

Agnico-Eagle Mines Ltd.
Client Project #: AWPAP

Sampler Initials: SM

METALS (SURFACE WATER)

Maxxam ID		F63936	F63937	F63938	F63939		
Sampling Date		2008/09/09	2008/09/09	2008/09/09	2008/09/09		
	Units	RO9US	RO9DS	Q7	DUP-2	RDL	QC Batch

METALS							
Calcium (Ca)	mg/L	8	8	24	24	1	551485
Magnesium (Mg)	mg/L	2	2	6	6	1	551485
Total Hardness (CaCO3)	mg/L	27	28	86	85	1	551485
METALS ICP-MS							
Aluminum (Al)	ug/L	11	13	460	390	1.0	551479
Antimony (Sb)	ug/L	1.1	1.4	1.3	<1.0	1.0	551479
Silver (Ag)	ug/L	<0.10	<0.10	<0.10	<0.10	0.10	551479
Arsenic (As)	ug/L	<1.0	<1.0	1.5	1.4	1.0	551479
Barium (Ba)	ug/L	4.0	3.9	19	17	2.0	551479
Cadmium (Cd)	ug/L	<0.20	<0.20	<0.20	<0.20	0.20	551479
Chromium (Cr)	ug/L	<0.50	<0.50	<0.50	1.3	0.50	551479
Cobalt (Co)	ug/L	<0.50	<0.50	0.68	0.58	0.50	551479
Copper (Cu)	ug/L	1.3	3.6	5.5	4.5	0.50	551479
Manganese (Mn)	ug/L	3.0	4.1	41	35	0.40	551479
Molybdenum (Mo)	ug/L	<0.50	<0.50	0.68	0.81	0.50	551479
Nickel (Ni)	ug/L	2.5	<1.0	2.8	3.1	1.0	551479
Sodium (Na)	ug/L	1700	1700	3100	3100	30	551479
Zinc (Zn)	ug/L	<1.0	1.5	4.1	4.0	1.0	551479
Selenium (Se)	ug/L	<1.0	<1.0	<1.0	<1.0	1.0	551479
Lead (Pb)	ug/L	<0.10	<0.10	1.2	0.59	0.10	551479

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam Job #: A840975
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Agnico-Eagle Mines Ltd.
Client Project #: AWPAP

Sampler Initials: SM

METALS (SURFACE WATER)

Maxxam ID		F63940	F63941	F63942	F63943		
Sampling Date		2008/09/09	2008/09/09	2008/09/09	2008/09/09		
	Units	KM69.9	KM71	DUP-3	Q4	RDL	QC Batch

METALS							
Calcium (Ca)	mg/L	17	9	9	21	1	551485
Magnesium (Mg)	mg/L	5	2	2	4	1	551485
Total Hardness (CaCO3)	mg/L	60	33	33	69	1	551485
METALS ICP-MS							
Aluminum (Al)	ug/L	230	130	150	440	1.0	551479
Antimony (Sb)	ug/L	1.2	<1.0	<1.0	1.4	1.0	551479
Silver (Ag)	ug/L	<0.10	<0.10	<0.10	<0.10	0.10	551479
Arsenic (As)	ug/L	4.8	1.3	1.4	1.1	1.0	551479
Barium (Ba)	ug/L	29	21	21	38	2.0	551479
Cadmium (Cd)	ug/L	<0.20	<0.20	<0.20	<0.20	0.20	551479
Chromium (Cr)	ug/L	<0.50	0.60	<0.50	1.3	0.50	551479
Cobalt (Co)	ug/L	5.8	2.5	2.8	<0.50	0.50	551479
Copper (Cu)	ug/L	7.3	4.8	7.9	7.1	0.50	551479
Manganese (Mn)	ug/L	1500	170	180	17	0.40	551479
Molybdenum (Mo)	ug/L	0.91	<0.50	<0.50	1.7	0.50	551479
Nickel (Ni)	ug/L	6.2	4.4	4.5	2.4	1.0	551479
Sodium (Na)	ug/L	3800	1100	1100	6200	30	551479
Zinc (Zn)	ug/L	7.6	7.0	8.4	5.1	1.0	551479
Selenium (Se)	ug/L	<1.0	1.8	<1.0	<1.0	1.0	551479
Lead (Pb)	ug/L	<0.10	<0.10	1.4	0.79	0.10	551479

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam Job #: A840975
Report Date: 2008/09/23

Agnico-Eagle Mines Ltd.
Client Project #: AWPAP

Sampler Initials: SM

METALS (SURFACE WATER)

Maxxam ID		F63944	F63949	F63950	F63951		
Sampling Date		2008/09/09	2008/09/09	2008/09/09	2008/09/09		
	Units	RO6US	RO6DS	RO5US	RO5DS	RDL	QC Batch

METALS							
Calcium (Ca)	mg/L	3	3	4	4	1	551485
Magnesium (Mg)	mg/L	<1	<1	<1	<1	1	551485
Total Hardness (CaCO3)	mg/L	7	8	10	11	1	551485
METALS ICP-MS							
Aluminum (Al)	ug/L	18	13	24	18	1.0	551479
Antimony (Sb)	ug/L	1.8	1.3	1.1	<1.0	1.0	551479
Silver (Ag)	ug/L	<0.10	<0.10	<0.10	<0.10	0.10	551479
Arsenic (As)	ug/L	<1.0	<1.0	<1.0	<1.0	1.0	551479
Barium (Ba)	ug/L	2.5	2.8	5.6	6.1	2.0	551479
Cadmium (Cd)	ug/L	<0.20	<0.20	<0.20	<0.20	0.20	551479
Chromium (Cr)	ug/L	<0.50	<0.50	<0.50	1.3	0.50	551479
Cobalt (Co)	ug/L	<0.50	<0.50	<0.50	<0.50	0.50	551479
Copper (Cu)	ug/L	0.70	0.51	30	0.73	0.50	551479
Manganese (Mn)	ug/L	0.46	0.71	4.7	2.9	0.40	551479
Molybdenum (Mo)	ug/L	<0.50	<0.50	<0.50	<0.50	0.50	551479
Nickel (Ni)	ug/L	<1.0	<1.0	<1.0	<1.0	1.0	551479
Sodium (Na)	ug/L	1700	1800	1300	1200	30	551479
Zinc (Zn)	ug/L	<1.0	3.1	18	1.7	1.0	551479
Selenium (Se)	ug/L	<1.0	<1.0	<1.0	<1.0	1.0	551479
Lead (Pb)	ug/L	<0.10	<0.10	1.3	<0.10	0.10	551479

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam Job #: A840975
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Agnico-Eagle Mines Ltd.
Client Project #: AWPAP

Sampler Initials: SM

METALS (SURFACE WATER)

Maxxam ID		F63952	F63953		
Sampling Date		2008/09/09	2008/09/09		
	Units	RO2US	RO2DS	RDL	QC Batch

METALS					
Calcium (Ca)	mg/L	4	4	1	551485
Magnesium (Mg)	mg/L	<1	<1	1	551485
Total Hardness (CaCO3)	mg/L	9	10	1	551485
METALS ICP-MS					
Aluminum (Al)	ug/L	12	<1.0	1.0	551479
Antimony (Sb)	ug/L	1.1	<1.0	1.0	551479
Silver (Ag)	ug/L	<0.10	<0.10	0.10	551479
Arsenic (As)	ug/L	<1.0	<1.0	1.0	551479
Barium (Ba)	ug/L	8.9	9.6	2.0	551479
Cadmium (Cd)	ug/L	<0.20	<0.20	0.20	551479
Chromium (Cr)	ug/L	<0.50	<0.50	0.50	551479
Cobalt (Co)	ug/L	<0.50	<0.50	0.50	551479
Copper (Cu)	ug/L	<0.50	<0.50	0.50	551479
Manganese (Mn)	ug/L	1.5	1.4	0.40	551479
Molybdenum (Mo)	ug/L	<0.50	<0.50	0.50	551479
Nickel (Ni)	ug/L	<1.0	<1.0	1.0	551479
Sodium (Na)	ug/L	1700	1600	30	551479
Zinc (Zn)	ug/L	<1.0	1.2	1.0	551479
Selenium (Se)	ug/L	<1.0	<1.0	1.0	551479
Lead (Pb)	ug/L	<0.10	<0.10	0.10	551479

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam Job #: A840975
Report Date: 2008/09/23

Agnico-Eagle Mines Ltd.
Client Project #: AWPAP

Sampler Initials: SM

CONVENTIONAL PARAMETERS (SURFACE WATER)

Maxxam ID		F63915	F63915	F63916	F63916		
Sampling Date		2008/09/09	2008/09/09	2008/09/09	2008/09/09		
	Units	KM8.4	KM8.4 Lab-Dup	KM87	KM87 Lab-Dup	RDL	QC Batch

CONVENTIONALS							
Conductivity	mmhos/cm	0.031	N/A	0.027	0.027	0.001	550005
Fluoride (F)	mg/L	<0.1	<0.1	0.1	N/A	0.1	550035
Nitrogen ammonia (N-NH3)	mg/L	0.11	N/A	0.24	N/A	0.02	550968
pH	pH	7.0	7.0	6.6	N/A	N/A	550042
Nitrate (N) and Nitrite(N)	mg/L	<0.02	N/A	0.49	N/A	0.02	551167
Sulfates (SO4)	mg/L	3.5	N/A	1.9	N/A	0.1	551167
Total suspended solids (TSS)	mg/L	5	3	9	N/A	2	550012

N/A = Not Applicable
RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam ID		F63917	F63918	F63919	F63920		
Sampling Date		2008/09/09	2008/09/09	2008/09/09	2008/09/09		
	Units	R19US	R19DS	DUP-1	KM27.3	RDL	QC Batch

CONVENTIONALS							
Conductivity	mmhos/cm	0.013	0.013	0.013	0.068	0.001	550005
Fluoride (F)	mg/L	<0.1	<0.1	<0.1	<0.1	0.1	550035
Nitrogen ammonia (N-NH3)	mg/L	0.05	0.05	0.07	0.14	0.02	550968
pH	pH	6.8	6.8	6.8	6.4	N/A	550042
Nitrate (N) and Nitrite(N)	mg/L	<0.02	<0.02	<0.02	1.9	0.02	551167
Sulfates (SO4)	mg/L	0.7	0.6	0.7	8.1	0.1	551167
Total suspended solids (TSS)	mg/L	4	7	3	3	2	550012

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam Job #: A840975
Report Date: 2008/09/23

Agnico-Eagle Mines Ltd.
Client Project #: AWPAP

Sampler Initials: SM

CONVENTIONAL PARAMETERS (SURFACE WATER)

Maxxam ID		F63921	F63921	F63925	F63925		
Sampling Date		2008/09/09	2008/09/09	2008/09/09	2008/09/09		
	Units	R15US	R15US Lab-Dup	R15DS	R15DS Lab-Dup	RDL	QC Batch

CONVENTIONALS							
Conductivity	mmhos/cm	0.017	N/A	0.017	N/A	0.001	550005
Fluoride (F)	mg/L	<0.1	N/A	<0.1	N/A	0.1	550035
Nitrogen ammonia (N-NH3)	mg/L	0.05	N/A	0.04	0.04	0.02	550968
pH	pH	6.8	6.8	7.1	N/A	N/A	550042
Nitrate (N) and Nitrite(N)	mg/L	<0.02	N/A	<0.02	N/A	0.02	551167
Sulfates (SO4)	mg/L	1.2	N/A	1.2	N/A	0.1	551167
Total suspended solids (TSS)	mg/L	<2	N/A	<2	N/A	2	550012

N/A = Not Applicable
RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam ID		F63926	F63926		F63927		
Sampling Date		2008/09/09	2008/09/09		2008/09/09		
	Units	Q15	Q15 Lab-Dup	RDL	KM40.2	RDL	QC Batch

CONVENTIONALS							
Conductivity	mmhos/cm	0.54	0.55	0.001	0.059	0.001	550005
Fluoride (F)	mg/L	0.3	N/A	0.1	<0.1	0.1	550035
Nitrogen ammonia (N-NH3)	mg/L	8.3	N/A	0.2	0.09	0.02	550968
pH	pH	7.2	N/A	N/A	6.9	N/A	550042
Nitrate (N) and Nitrite(N)	mg/L	28	N/A	0.4	<0.02	0.02	551167
Sulfates (SO4)	mg/L	48	N/A	0.2	1.2	0.1	551167
Total suspended solids (TSS)	mg/L	<2	N/A	2	<2	2	550012

N/A = Not Applicable
RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam Job #: A840975
Report Date: 2008/09/23

Agnico-Eagle Mines Ltd.
Client Project #: AWPAP

Sampler Initials: SM

CONVENTIONAL PARAMETERS (SURFACE WATER)

Maxxam ID		F63927		F63928		
Sampling Date		2008/09/09		2008/09/09		
	Units	KM40.2 Lab-Dup	RDL	Q13	RDL	QC Batch

CONVENTIONALS						
Conductivity	mmhos/cm	N/A	0.001	0.44	0.001	550005
Fluoride (F)	mg/L	N/A	0.1	<0.1	0.1	550035
Nitrogen ammonia (N-NH3)	mg/L	N/A	0.02	4.5	0.1	550968
pH	pH	N/A	N/A	7.7	N/A	550042
Nitrate (N) and Nitrite(N)	mg/L	N/A	0.02	23	0.4	551167
Sulfates (SO4)	mg/L	N/A	0.1	19	0.1	551167
Total suspended solids (TSS)	mg/L	3	2	<2	2	550012

N/A = Not Applicable
RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam ID		F63929		F63935	F63935		
Sampling Date		2008/09/09		2008/09/09	2008/09/09		
	Units	R13US	QC Batch	R13DS	R13DS Lab-Dup	RDL	QC Batch

CONVENTIONALS							
Conductivity	mmhos/cm	0.054	550005	0.053	N/A	0.001	550005
Fluoride (F)	mg/L	<0.1	550035	<0.1	N/A	0.1	550038
Nitrogen ammonia (N-NH3)	mg/L	0.05	550968	0.05	N/A	0.02	550968
pH	pH	7.0	550042	7.3	N/A	N/A	550042
Nitrate (N) and Nitrite(N)	mg/L	<0.02	551167	<0.02	0.03	0.02	551167
Sulfates (SO4)	mg/L	1.5	551167	1.5	1.4	0.1	551167
Total suspended solids (TSS)	mg/L	<2	550012	<2	N/A	2	550012

N/A = Not Applicable
RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam Job #: A840975
Report Date: 2008/09/23

Agnico-Eagle Mines Ltd.
Client Project #: AWPAP

Sampler Initials: SM

CONVENTIONAL PARAMETERS (SURFACE WATER)

Maxxam ID		F63936	F63936	F63937	F63937		
Sampling Date		2008/09/09	2008/09/09	2008/09/09	2008/09/09		
	Units	RO9US	RO9US Lab-Dup	RO9DS	RO9DS Lab-Dup	RDL	QC Batch

CONVENTIONALS							
Conductivity	mmhos/cm	0.072	N/A	0.072	0.072	0.001	550005
Fluoride (F)	mg/L	<0.1	<0.1	<0.1	N/A	0.1	550038
Nitrogen ammonia (N-NH3)	mg/L	0.07	N/A	0.05	N/A	0.02	550968
pH	pH	6.8	N/A	7.0	N/A	N/A	550042
Nitrate (N) and Nitrite(N)	mg/L	<0.02	N/A	<0.02	N/A	0.02	551169
Sulfates (SO4)	mg/L	4.9	N/A	4.7	N/A	0.1	551169
Total suspended solids (TSS)	mg/L	<2	N/A	<2	N/A	2	550012

N/A = Not Applicable
RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam ID		F63938	F63939	F63940	F63941		
Sampling Date		2008/09/09	2008/09/09	2008/09/09	2008/09/09		
	Units	Q7	DUP-2	KM69.9	KM71	RDL	QC Batch

CONVENTIONALS							
Conductivity	mmhos/cm	0.21	0.21	0.14	0.071	0.001	550005
Fluoride (F)	mg/L	<0.1	<0.1	<0.1	<0.1	0.1	550038
Nitrogen ammonia (N-NH3)	mg/L	0.07	0.04	0.46	0.06	0.02	550968
pH	pH	7.6	7.5	7.1	6.8	N/A	550042
Nitrate (N) and Nitrite(N)	mg/L	0.23	0.21	0.03	<0.02	0.02	551169
Sulfates (SO4)	mg/L	31	30	0.4	0.9	0.1	551169
Total suspended solids (TSS)	mg/L	<2	<2	7	<2	2	550012

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam Job #: A840975
Report Date: 2008/09/23

Agnico-Eagle Mines Ltd.
Client Project #: AWPAP

Sampler Initials: SM

CONVENTIONAL PARAMETERS (SURFACE WATER)

Maxxam ID		F63942		F63943		
Sampling Date		2008/09/09		2008/09/09		
	Units	DUP-3	RDL	Q4	RDL	QC Batch

CONVENTIONALS						
Conductivity	mmhos/cm	0.071	0.001	0.20	0.001	550005
Fluoride (F)	mg/L	<0.1	0.1	<0.1	0.1	550038
Nitrogen ammonia (N-NH3)	mg/L	0.06	0.02	0.05	0.02	550968
pH	pH	7.1	N/A	7.7	N/A	550042
Nitrate (N) and Nitrite(N)	mg/L	<0.02	0.02	5.9	0.04	551169
Sulfates (SO4)	mg/L	0.8	0.1	6.9	0.1	551169
Total suspended solids (TSS)	mg/L	<2	2	7	2	550012

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam ID		F63944	F63944	F63949	F63950		
Sampling Date		2008/09/09	2008/09/09	2008/09/09	2008/09/09		
	Units	RO6US	RO6US Lab-Dup	RO6DS	RO5US	RDL	QC Batch

CONVENTIONALS							
Conductivity	mmhos/cm	0.037	N/A	0.040	0.039	0.001	550005
Fluoride (F)	mg/L	<0.1	N/A	<0.1	<0.1	0.1	550038
Nitrogen ammonia (N-NH3)	mg/L	0.03	0.03	0.05	0.05	0.02	550968
pH	pH	7.5	N/A	7.9	6.9	N/A	550042
Nitrate (N) and Nitrite(N)	mg/L	<0.02	N/A	<0.02	<0.02	0.02	551169
Sulfates (SO4)	mg/L	1.5	N/A	1.7	1.7	0.1	551169
Total suspended solids (TSS)	mg/L	<2	N/A	<2	<2	2	550012

N/A = Not Applicable
RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam Job #: A840975
Report Date: 2008/09/23

Agnico-Eagle Mines Ltd.
Client Project #: AWPAP

Sampler Initials: SM

CONVENTIONAL PARAMETERS (SURFACE WATER)

Maxxam ID		F63951	F63952	F63953	F63953		
Sampling Date		2008/09/09	2008/09/09	2008/09/09	2008/09/09		
	Units	RO5DS	RO2US	RO2DS	RO2DS Lab-Dup	RDL	QC Batch

CONVENTIONALS							
Conductivity	mmhos/cm	0.039	0.039	0.040	N/A	0.001	550005
Fluoride (F)	mg/L	<0.1	<0.1	<0.1	N/A	0.1	550038
Nitrogen ammonia (N-NH3)	mg/L	0.06	0.10	0.04	0.04	0.02	550968
pH	pH	6.9	7.0	7.0	7.0	N/A	550042
Nitrate (N) and Nitrite(N)	mg/L	<0.02	<0.02	0.04	0.03	0.02	551169
Sulfates (SO4)	mg/L	1.7	1.2	1.1	1.2	0.1	551169
Total suspended solids (TSS)	mg/L	<2	<2	<2	<2	2	550012

N/A = Not Applicable
RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam Job #: A840975
Report Date: 2008/09/23

Agnico-Eagle Mines Ltd.
Client Project #: AWPAPR

Sampler Initials: SM

HEAVY HYDROCARBONS (SURFACE WATER)

Maxxam ID		F63915	F63916	F63917	F63918	F63919		
Sampling Date		2008/09/09	2008/09/09	2008/09/09	2008/09/09	2008/09/09		
	Units	KM8.4	KM87	R19US	R19DS	DUP-1	RDL	QC Batch

OIL & GREASE								
Mineral Oil and Grease	mg/L	<3	<3	<3	<3	<3	3	550222
RDL = Reportable Detection Limit QC Batch = Quality Control Batch								

Maxxam ID		F63920	F63921	F63925	F63926	F63927		
Sampling Date		2008/09/09	2008/09/09	2008/09/09	2008/09/09	2008/09/09		
	Units	KM27.3	R15US	R15DS	Q15	KM40.2	RDL	QC Batch

OIL & GREASE								
Mineral Oil and Grease	mg/L	<3	<3	<3	<3	<3	3	550222
RDL = Reportable Detection Limit QC Batch = Quality Control Batch								

Maxxam ID		F63928	F63929	F63935	F63937	F63938		
Sampling Date		2008/09/09	2008/09/09	2008/09/09	2008/09/09	2008/09/09		
	Units	Q13	R13US	R13DS	RO9DS	Q7	RDL	QC Batch

OIL & GREASE								
Mineral Oil and Grease	mg/L	<3	<3	<3	<3	<3	3	550222
RDL = Reportable Detection Limit QC Batch = Quality Control Batch								

Maxxam ID		F63939	F63941	F63942	F63943	F63944		
Sampling Date		2008/09/09	2008/09/09	2008/09/09	2008/09/09	2008/09/09		
	Units	DUP-2	KM71	DUP-3	Q4	RO6US	RDL	QC Batch

OIL & GREASE								
Mineral Oil and Grease	mg/L	<3	<3	<3	<3	<3	3	550222
RDL = Reportable Detection Limit QC Batch = Quality Control Batch								

Maxxam Job #: A840975
Report Date: 2008/09/23

Agnico-Eagle Mines Ltd.
Client Project #: AWPAP

Sampler Initials: SM

HEAVY HYDROCARBONS (SURFACE WATER)

Maxxam ID		F63949	F63950	F63951	F63952	F63953		
Sampling Date		2008/09/09	2008/09/09	2008/09/09	2008/09/09	2008/09/09		
	Units	RO6DS	RO5US	RO5DS	RO2US	RO2DS	RDL	QC Batch

OIL & GREASE								
Mineral Oil and Grease	mg/L	<3	<3	<3	<3	<3	3	550222
RDL = Reportable Detection Limit QC Batch = Quality Control Batch								

Maxxam Job #: A840975
Report Date: 2008/09/23

Agnico-Eagle Mines Ltd.
Client Project #: AWPAP

Sampler Initials: SM

GENERAL COMMENTS

Condition of sample(s) upon receipt: GOOD except for the following:

pH: Holding time already past.: F63915, F63916, F63917, F63918, F63919, F63920, F63921, F63925, F63926, F63927, F63928, F63929, F63935, F63936, F63937, F63938, F63939, F63940, F63941, F63942, F63943, F63944, F63949, F63950, F63951, F63952, F63953

METALS (SURFACE WATER)

Please note that the results have not been corrected for QC recoveries. Please note that the results have been corrected for the blank.

CONVENTIONAL PARAMETERS (SURFACE WATER)

Please note that the results have not been corrected for QC recoveries. Please note that the results have been corrected for the blank. Reported detection limits are multiplied by dilution factors used for sample analysis.

HEAVY HYDROCARBONS (SURFACE WATER)

Please note that the results have not been corrected for QC recoveries. Please note that the results have been corrected for the method blank.

Results relate only to the items tested.

Agnico-Eagle Mines Ltd.
Attention: Ryan VanEngen
Client Project #: AWPAP
P.O. #:
Project name:

Quality Assurance Report

Maxxam Job Number: A840975

QA/QC Batch Num Init	QC Type	Parameter	Date Analyzed yyyy/mm/dd	Value	Recovery	Units
550005 JL1	QC STANDARD	Conductivity	2008/09/19		102	%
	SPIKE	Conductivity	2008/09/19		103	%
	METHOD BLANK	Conductivity	2008/09/19	<0.001		mmhos/cm
550012 FSI	SPIKE	Total suspended solids (TSS)	2008/09/17		95	%
	SPIKE DUP	Total suspended solids (TSS)	2008/09/17		96	%
	METHOD BLANK	Total suspended solids (TSS)	2008/09/17	<2		mg/L
550035 AK3	QC STANDARD	Fluoride (F)	2008/09/19		96	%
	SPIKE	Fluoride (F)	2008/09/19		95	%
	METHOD BLANK	Fluoride (F)	2008/09/19	<0.1		mg/L
550038 AK3	QC STANDARD	Fluoride (F)	2008/09/19		96	%
	SPIKE	Fluoride (F)	2008/09/19		97	%
	METHOD BLANK	Fluoride (F)	2008/09/19	<0.1		mg/L
550042 LI	Calibration Check	pH	2008/09/17		101	%
	QC STANDARD	pH	2008/09/17		100	%
	SPIKE	pH	2008/09/17		100	%
550222 SR	SPIKE	Mineral Oil and Grease	2008/09/19		90	%
	SPIKE DUP	Mineral Oil and Grease	2008/09/19		72	%
		Mineral Oil and Grease	2008/09/19		62	%
		Mineral Oil and Grease	2008/09/19		60	%
	METHOD BLANK	Mineral Oil and Grease	2008/09/19	<3		mg/L
550968 DKH	QC STANDARD	Nitrogen ammonia (N-NH3)	2008/09/19		88	%
	SPIKE	Nitrogen ammonia (N-NH3)	2008/09/19		97	%
	METHOD BLANK	Nitrogen ammonia (N-NH3)	2008/09/19	<0.02		mg/L
551167 AK3	SPIKE	Nitrate (N) and Nitrite(N)	2008/09/19		98	%
		Sulfates (SO4)	2008/09/19		91	%
	METHOD BLANK	Nitrate (N) and Nitrite(N)	2008/09/19	<0.02		mg/L
		Sulfates (SO4)	2008/09/19	<0.1		mg/L
551169 AK3	SPIKE	Nitrate (N) and Nitrite(N)	2008/09/20		98	%
		Sulfates (SO4)	2008/09/20		90	%
	METHOD BLANK	Nitrate (N) and Nitrite(N)	2008/09/20	<0.02		mg/L
		Sulfates (SO4)	2008/09/20	<0.1		mg/L
551479 HC	SPIKE	Aluminum (Al)	2008/09/22		100	%
		Antimony (Sb)	2008/09/22		99	%
		Silver (Ag)	2008/09/22		66	%
		Arsenic (As)	2008/09/22		107	%
		Barium (Ba)	2008/09/22		99	%
		Cadmium (Cd)	2008/09/22		99	%
		Chromium (Cr)	2008/09/22		102	%
		Cobalt (Co)	2008/09/22		105	%
		Copper (Cu)	2008/09/22		106	%
		Manganese (Mn)	2008/09/22		105	%
		Molybdenum (Mo)	2008/09/22		97	%
		Nickel (Ni)	2008/09/22		103	%
		Sodium (Na)	2008/09/22		110	%
		Zinc (Zn)	2008/09/22		102	%
		Selenium (Se)	2008/09/22		97	%
		Lead (Pb)	2008/09/22		94	%
	METHOD BLANK	Aluminum (Al)	2008/09/22	<1.0		ug/L
		Antimony (Sb)	2008/09/22	<1.0		ug/L
		Silver (Ag)	2008/09/22	<0.10		ug/L
		Arsenic (As)	2008/09/22	1.4, RDL=1.0		ug/L
		Barium (Ba)	2008/09/22	<2.0		ug/L
		Cadmium (Cd)	2008/09/22	<0.20		ug/L
		Chromium (Cr)	2008/09/22	<0.50		ug/L
		Cobalt (Co)	2008/09/22	<0.50		ug/L

Agnico-Eagle Mines Ltd.
Attention: Ryan VanEngen
Client Project #: AWPAP
P.O. #:
Project name:

Quality Assurance Report (Continued)

Maxxam Job Number: A840975

QA/QC Batch Num Init	QC Type	Parameter	Date Analyzed yyyy/mm/dd	Value	Recovery	Units
551479 HC	METHOD BLANK	Copper (Cu)	2008/09/22	1.1, RDL=0.50		ug/L
		Manganese (Mn)	2008/09/22	0.59, RDL=0.40		ug/L
		Molybdenum (Mo)	2008/09/22	<0.50		ug/L
		Nickel (Ni)	2008/09/22	<1.0		ug/L
		Sodium (Na)	2008/09/22	<30		ug/L
		Zinc (Zn)	2008/09/22	<1.0		ug/L
		Selenium (Se)	2008/09/22	1.4, RDL=1.0		ug/L
		Lead (Pb)	2008/09/22	<0.10		ug/L
551485 HC	SPIKE	Calcium (Ca)	2008/09/22		106	%
		Magnesium (Mg)	2008/09/22		108	%
	METHOD BLANK	Calcium (Ca)	2008/09/22	<1		mg/L
		Magnesium (Mg)	2008/09/22	<1		mg/L
		Total Hardness (CaCO3)	2008/09/22	<1		mg/L
RDL = Reportable Detection Limit QC Standard = Quality Control Standard SPIKE = Fortified sample						

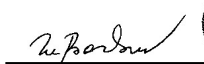
Validation Signature Page

Maxxam Job #: A840975

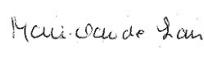
The analytical data and all QC contained in this report were reviewed and validated by the following individual(s).

MICHEL POULIN, B.Sc., Chemist, Analyst 2

DELIA BARBUL, B.Sc., Chemist, Analyst 2

MARIE-CLAUDE LAUZIER, B.Sc., Chemist, Analyst 2

=====

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. SCC and CAEAL have approved this reporting process and electronic report format.

[illegible]

2008/09/23 17:12

Your Project #: MINE SITE
Site: MEADOWBANK SITE

Attention: Ryan VanEngen

Agnico-Eagle Mines Ltd.
Kivalliq district
Baker Lake, NU
CANADA X0C 0A0

Report Date: 2008/09/19

CERTIFICATE OF ANALYSIS

MAXXAM JOB #: A840651

Received: 2008/09/13, 9:20

Sample Matrix: SURFACE WATER

Samples Received: 7

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Anions	7	2008/09/16	2008/09/19	STL SOP-00014/5	Ion Chromatography
Conductivity	7	2008/09/16	2008/09/17	STL SOP-00038/5; STL SOP-00012/2	Conductivity
Disposal Charges	7	N/A	2008/09/15		
Fluoride	7	2008/09/16	2008/09/17	STL SOP-00011/1, STL SOP-00004/2	Ion Spec. Electrode
Hardness	7	2008/09/17	2008/09/18	STL SOP-00006/7	ICP
Mercury by Cold Vapour AA	1	2008/09/17	2008/09/17	STL SOP-00042/6	Cold Vapor AA
Total Suspended Solids	7	2008/09/16	2008/09/16	STL SOP-00015/3	Gravimetric
Metals by ICP-MS	7	2008/09/17	2008/09/18	STL SOP-00006/7	ICP-MS
Ammonia Nitrogen	7	2008/09/18	2008/09/18	STL SOP-00040/3	Colorimetry
Mineral Oil and Grease	7	2008/09/16	2008/09/19	STL SOP-00151/11	Gravimetric
pH	7	2008/09/15	2008/09/15	STL SOP-00016/5; STL SOP-00038/5,	pH meter

Encryption Key

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

GENEVIEVE BERTHIAUME, Technical Sales Rep
Email: genevieve.berthiaume@maxxamalytics.com
Phone# (514) 448-9001

=====

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. SCC and CAEAL have approved this reporting process and electronic report format.

For Service Group specific validation please refer to the Validation Signature Page

Maxxam Job #: A840651
Report Date: 2008/09/19

Agnico-Eagle Mines Ltd.
Client Project #: MINE SITE
Project name: MEADOWBANK SITE
Sampler Initials: SM

METALS (SURFACE WATER)

Maxxam ID		F62430	F62441	F62442	F62443		
Sampling Date		2008/09/08	2008/09/08	2008/09/08	2008/09/08		
	Units	ATT	ST-27	DUP-1	AS-2	RDL	QC Batch

METALS							
Calcium (Ca)	mg/L	36	20	20	22	1	548916
Magnesium (Mg)	mg/L	8	3	3	6	1	548916
Total Hardness (CaCO3)	mg/L	120	63	62	78	1	548916
METALS ICP-MS							
Aluminum (Al)	ug/L	6000	66	92	36	1.0	550237
Antimony (Sb)	ug/L	<1.0	<1.0	<1.0	<1.0	1.0	550237
Silver (Ag)	ug/L	<0.10	<0.10	<0.10	<0.10	0.10	550237
Arsenic (As)	ug/L	4.9	<1.0	<1.0	<1.0	1.0	550237
Barium (Ba)	ug/L	140	16	20	25	2.0	550237
Cadmium (Cd)	ug/L	<0.20	<0.20	<0.20	<0.20	0.20	550237
Chromium (Cr)	ug/L	13	<0.50	<0.50	<0.50	0.50	550237
Cobalt (Co)	ug/L	6.5	<0.50	<0.50	<0.50	0.50	550237
Copper (Cu)	ug/L	20	1.8	2.1	2.5	0.50	550237
Manganese (Mn)	ug/L	1000	12	17	11	0.40	550237
Molybdenum (Mo)	ug/L	<0.50	<0.50	<0.50	0.74	0.50	550237
Nickel (Ni)	ug/L	17	6.4	1.2	1.3	1.0	550237
Sodium (Na)	ug/L	6000	5200	5100	4500	30	550237
Zinc (Zn)	ug/L	33	<1.0	3.3	5.4	1.0	550237
Selenium (Se)	ug/L	<1.0	<1.0	<1.0	<1.0	1.0	550237
Lead (Pb)	ug/L	12	<0.10	<0.10	<0.10	0.10	550237

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam Job #: A840651
Report Date: 2008/09/19

Agnico-Eagle Mines Ltd.
Client Project #: MINE SITE
Project name: MEADOWBANK SITE
Sampler Initials: SM

METALS (SURFACE WATER)

Maxxam ID		F62444	F62446	F62447		
Sampling Date		2008/09/08	2008/09/08	2008/09/08		
	Units	MTPL-3	WCUS	WCDS	RDL	QC Batch
METALS						
Mercury (Hg)	mg/L	N/A	<0.00001	N/A	0.00001	550085
Calcium (Ca)	mg/L	2	2	2	1	548916
Magnesium (Mg)	mg/L	<1	<1	<1	1	548916
Total Hardness (CaCO ₃)	mg/L	6	5	5	1	548916
METALS ICP-MS						
Aluminum (Al)	ug/L	27	88	120	1.0	550237
Antimony (Sb)	ug/L	<1.0	<1.0	<1.0	1.0	550237
Silver (Ag)	ug/L	<0.10	<0.10	<0.10	0.10	550237
Arsenic (As)	ug/L	<1.0	<1.0	<1.0	1.0	550237
Barium (Ba)	ug/L	2.8	3.5	4.7	2.0	550237
Cadmium (Cd)	ug/L	<0.20	<0.20	<0.20	0.20	550237
Chromium (Cr)	ug/L	<0.50	<0.50	<0.50	0.50	550237
Cobalt (Co)	ug/L	<0.50	<0.50	<0.50	0.50	550237
Copper (Cu)	ug/L	2.2	1.1	5.0	0.50	550237
Manganese (Mn)	ug/L	2.7	6.6	7.1	0.40	550237
Molybdenum (Mo)	ug/L	<0.50	<0.50	<0.50	0.50	550237
Nickel (Ni)	ug/L	<1.0	<1.0	5.9	1.0	550237
Sodium (Na)	ug/L	660	490	510	30	550237
Zinc (Zn)	ug/L	<1.0	3.1	2.8	1.0	550237
Selenium (Se)	ug/L	<1.0	<1.0	<1.0	1.0	550237
Lead (Pb)	ug/L	<0.10	<0.10	<0.10	0.10	550237
N/A = Not Applicable RDL = Reportable Detection Limit QC Batch = Quality Control Batch						

Maxxam Job #: A840651
Report Date: 2008/09/19

Agnico-Eagle Mines Ltd.
Client Project #: MINE SITE
Project name: MEADOWBANK SITE
Sampler Initials: SM

CONVENTIONAL PARAMETERS (SURFACE WATER)

Maxxam ID		F62430	F62441	F62442		
Sampling Date		2008/09/08	2008/09/08	2008/09/08		
	Units	ATT	ST-27	DUP-1	RDL	QC Batch

CONVENTIONALS						
Conductivity	mmhos/cm	0.24	0.16	0.16	0.001	549594
Fluoride (F)	mg/L	0.1	<0.1	<0.1	0.1	549575
Nitrogen ammonia (N-NH3)	mg/L	0.09	0.08	0.08	0.02	550514
pH	pH	7.0	8.1	8.0	N/A	549452
Nitrate (N) and Nitrite(N)	mg/L	<0.02	2.4	2.5	0.02	549898
Sulfates (SO4)	mg/L	5.0	8.0	8.2	0.1	549898
Total suspended solids (TSS)	mg/L	250	<2	<2	2	549528

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam ID		F62443		F62444	F62446		
Sampling Date		2008/09/08		2008/09/08	2008/09/08		
	Units	AS-2	RDL	MTPL-3	WCUS	RDL	QC Batch

CONVENTIONALS							
Conductivity	mmhos/cm	0.20	0.001	0.023	0.018	0.001	549594
Fluoride (F)	mg/L	<0.1	0.1	<0.1	<0.1	0.1	549575
Nitrogen ammonia (N-NH3)	mg/L	0.85	0.02	0.05	0.05	0.02	550514
pH	pH	7.7	N/A	7.8	8.0	N/A	549452
Nitrate (N) and Nitrite(N)	mg/L	8.7	0.1	0.28	0.05	0.02	549898
Sulfates (SO4)	mg/L	6.9	0.1	1.6	1.3	0.1	549898
Total suspended solids (TSS)	mg/L	<2	2	<2	<2	2	549528

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam Job #: A840651
Report Date: 2008/09/19

Agnico-Eagle Mines Ltd.
Client Project #: MINE SITE
Project name: MEADOWBANK SITE
Sampler Initials: SM

CONVENTIONAL PARAMETERS (SURFACE WATER)

Maxxam ID		F62447		
Sampling Date		2008/09/08		
	Units	WCDS	RDL	QC Batch

CONVENTIONALS				
Conductivity	mmhos/cm	0.019	0.001	549594
Fluoride (F)	mg/L	<0.1	0.1	549575
Nitrogen ammonia (N-NH3)	mg/L	0.05	0.02	550514
pH	pH	7.9	N/A	549452
Nitrate (N) and Nitrite(N)	mg/L	0.07	0.02	549898
Sulfates (SO4)	mg/L	1.4	0.1	549898
Total suspended solids (TSS)	mg/L	3	2	549528

RDL = Reportable Detection Limit
QC Batch = Quality Control Batch

Maxxam Job #: A840651
Report Date: 2008/09/19

Agnico-Eagle Mines Ltd.
Client Project #: MINE SITE
Project name: MEADOWBANK SITE
Sampler Initials: SM

HEAVY HYDROCARBONS (SURFACE WATER)

Maxxam ID		F62430	F62441	F62442	F62443	F62444		
Sampling Date		2008/09/08	2008/09/08	2008/09/08	2008/09/08	2008/09/08		
	Units	ATT	ST-27	DUP-1	AS-2	MTPL-3	RDL	QC Batch

OIL & GREASE								
Mineral Oil and Grease	mg/L	<3	<3	<3	<3	<3	3	549633
RDL = Reportable Detection Limit QC Batch = Quality Control Batch								

Maxxam ID		F62446	F62447		
Sampling Date		2008/09/08	2008/09/08		
	Units	WCUS	WCDS	RDL	QC Batch

OIL & GREASE					
Mineral Oil and Grease	mg/L	<3	<3	3	549633
RDL = Reportable Detection Limit QC Batch = Quality Control Batch					

Maxxam Job #: A840651
Report Date: 2008/09/19

Agnico-Eagle Mines Ltd.
Client Project #: MINE SITE
Project name: MEADOWBANK SITE
Sampler Initials: SM

GENERAL COMMENTS

Condition of sample(s) upon receipt: GOOD except for the following:

pH: Holding time already past.: F62430, F62441, F62442, F62443, F62444, F62446, F62447

METALS (SURFACE WATER)

Please note that the results have not been corrected for QC recoveries. Please note that the results have been corrected for the blank.

CONVENTIONAL PARAMETERS (SURFACE WATER)

Please note that the results have not been corrected for QC recoveries. Please note that the results have been corrected for the blank.
Reported detection limits are multiplied by dilution factors used for sample analysis.

HEAVY HYDROCARBONS (SURFACE WATER)

Please note that the results have not been corrected for QC recoveries. Please note that the results have been corrected for the method blank.

Results relate only to the items tested.

Agnico-Eagle Mines Ltd.
Attention: Ryan VanEngen
Client Project #: MINE SITE
P.O. #:
Project name: MEADOWBANK SITE

Quality Assurance Report

Maxxam Job Number: A840651

QA/QC Batch Num Init	QC Type	Parameter	Date Analyzed yyyy/mm/dd	Value	Recovery	Units
548916 HC	SPIKE	Calcium (Ca)	2008/09/18		105	%
		Magnesium (Mg)	2008/09/18		104	%
	METHOD BLANK	Calcium (Ca)	2008/09/18	<1		mg/L
		Magnesium (Mg)	2008/09/18	<1		mg/L
		Total Hardness (CaCO3)	2008/09/18	<1		mg/L
549452 JM6	Calibration Check	pH	2008/09/15		100	%
	QC STANDARD	pH	2008/09/15		100	%
	SPIKE	pH	2008/09/15		101	%
549528 FSI	SPIKE	Total suspended solids (TSS)	2008/09/16		96	%
	SPIKE DUP	Total suspended solids (TSS)	2008/09/16		97	%
	METHOD BLANK	Total suspended solids (TSS)	2008/09/16	<2		mg/L
549575 AK3	QC STANDARD	Fluoride (F)	2008/09/17		94	%
	SPIKE	Fluoride (F)	2008/09/17		100	%
	METHOD BLANK	Fluoride (F)	2008/09/17	<0.1		mg/L
549594 JL1	QC STANDARD	Conductivity	2008/09/17		101	%
	SPIKE	Conductivity	2008/09/17		100	%
	METHOD BLANK	Conductivity	2008/09/17	<0.001		mmhos/cm
549633 HD	SPIKE	Mineral Oil and Grease	2008/09/19		72	%
	METHOD BLANK	Mineral Oil and Grease	2008/09/19	<3		mg/L
549898 AK3	SPIKE	Nitrate (N) and Nitrite(N)	2008/09/19		98	%
		Sulfates (SO4)	2008/09/19		101	%
	METHOD BLANK	Nitrate (N) and Nitrite(N)	2008/09/19	<0.02		mg/L
		Sulfates (SO4)	2008/09/19	<0.1		mg/L
550085 MR4	QC STANDARD	Mercury (Hg)	2008/09/17		99	%
	SPIKE	Mercury (Hg)	2008/09/17		105	%
	METHOD BLANK	Mercury (Hg)	2008/09/17	<0.00001		mg/L
550237 HC	SPIKE	Aluminum (Al)	2008/09/18		99	%
		Antimony (Sb)	2008/09/18		106	%
		Silver (Ag)	2008/09/18		70	%
		Arsenic (As)	2008/09/18		112	%
		Barium (Ba)	2008/09/18		108	%
		Cadmium (Cd)	2008/09/18		103	%
		Chromium (Cr)	2008/09/18		106	%
		Cobalt (Co)	2008/09/18		106	%
		Copper (Cu)	2008/09/18		103	%
		Manganese (Mn)	2008/09/18		107	%
		Molybdenum (Mo)	2008/09/18		107	%
		Nickel (Ni)	2008/09/18		104	%
		Sodium (Na)	2008/09/18		106	%
		Zinc (Zn)	2008/09/18		105	%
		Selenium (Se)	2008/09/18		90	%
		Lead (Pb)	2008/09/18		108	%
	METHOD BLANK	Aluminum (Al)	2008/09/18	<1.0		ug/L
		Antimony (Sb)	2008/09/18	<1.0		ug/L
		Silver (Ag)	2008/09/18	<0.10		ug/L
		Arsenic (As)	2008/09/18	<1.0		ug/L
		Barium (Ba)	2008/09/18	<2.0		ug/L
		Cadmium (Cd)	2008/09/18	<0.20		ug/L
		Chromium (Cr)	2008/09/18	<0.50		ug/L
		Cobalt (Co)	2008/09/18	<0.50		ug/L
		Copper (Cu)	2008/09/18	<0.50		ug/L
		Manganese (Mn)	2008/09/18	<0.40		ug/L
		Molybdenum (Mo)	2008/09/18	<0.50		ug/L
		Nickel (Ni)	2008/09/18	<1.0		ug/L
		Sodium (Na)	2008/09/18	<30		ug/L

Agnico-Eagle Mines Ltd.
Attention: Ryan VanEngen
Client Project #: MINE SITE
P.O. #:
Project name: MEADOWBANK SITE

Quality Assurance Report (Continued)

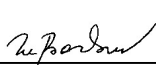
Maxxam Job Number: A840651

QA/QC Batch Num Init	QC Type	Parameter	Date Analyzed yyyy/mm/dd	Value	Recovery	Units
550237 HC	METHOD BLANK	Zinc (Zn)	2008/09/18	<1.0		ug/L
		Selenium (Se)	2008/09/18	<1.0		ug/L
		Lead (Pb)	2008/09/18	<0.10		ug/L
550514 DKH	QC STANDARD	Nitrogen ammonia (N-NH3)	2008/09/18		88	%
	SPIKE	Nitrogen ammonia (N-NH3)	2008/09/18		103	%
	METHOD BLANK	Nitrogen ammonia (N-NH3)	2008/09/18	<0.02		mg/L
QC Standard = Quality Control Standard SPIKE = Fortified sample						

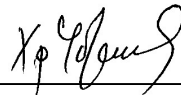
Validation Signature Page

Maxxam Job #: A840651

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

DELIA BARBUL, B.Sc., Chemist, Analyst 2

HHRISTINA CHORBADZHIEVA, B.Sc. Chemist, Analyst 2

MICHEL POULIN, B.Sc., Chemist, Analyst 2

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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. SCC and CAEAL have approved this reporting process and electronic report format.



Maxxam Analytique Inc

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St-Laurent, Québec, H4T 1P5
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CHAIN OF CUSTODY

Page 1 2

Client: Agnico-Eagle
Meadowbank Project

Tel 867-793-4167 x 6728

Address Meadowbank Camp
Baker Lake Nunavut,
X0X 0A0

Fax:
Project # MineSite

Sampler SM AND JK

Project Manager: Ryan Vanengen
Sylvain Doire

ANALYSIS REQUIRED

N°	Sample identification	N° labo MAXXAM	Matrix						Sampling			Sylvain Doire																									
			Potable w.	Waste w.	Ground w.	Surf. W.	Soils	Sediments	Others*	# containers	To filter (yes/no)	Date	BTEX (P&T / GC-MS)	Hydrocarbons C10-C50	O&G mineral (gravimetric)	O&G total (gravimetric)	PCB	MAH VOC(624)	PAH	Phenol (color.)	TPH (GC-FID)	Metals (Cd, Cr, Cu, Ni, Pb, Zn)	Arsenic	Sélénium	Mercury	Lead	Metals ICP -13 ele.-soil**	NH4 TKN	NH3, SO4, F	NO2+NO3 X O-PO4	Cl F SO4	TSS	Cyanide	General: pH, Conductivity, Hardness			
1	ATT					X				5		08/09/2008		X																							
2	ST-27					X				5		08/09/2008		X											X	X	X	X	X	X	X	X	X	X	X	X	
3	DUP-1					X				5		08/09/2008		X											X	X	X	X	X	X	X	X	X	X	X	X	
4	AS-2					X				5		08/09/2008		X											X	X	X	X	X	X	X	X	X	X	X	X	
5	MTPL-3					X				5		08/09/2008		X											X	X	X	X	X	X	X	X	X	X	X	X	
6	WCUS					X				5		08/09/2008		X											X	X	X	X	X	X	X	X	X	X	X	X	
7	WCDS					X				5		08/09/2008		X											X	X	X	X	X	X	X	X	X	X	X	X	
8										5		08/09/2008		X											X	X	X	X	X	X	X	X	X	X	X	X	
9																																					
10																																					
11																																					

Metals Legend:

** Metals 13 elements(Ag, As, Ba, Cd, Co, Cr, Cu, Sn, Mn, Mo, Ni, Pb, Zn)

*** Metals 16 elements(Ag, As, Ba, Cd, Co, Cr, Cu, Sn, Mn, Mo, Ni, Pb, Zn, Se, V)

Metals Legend:

** Metals 13 elements (Ag, As, Ba, Cd, Co, Cr, Cu, Sn, Mn, Mo, Ni, Pb, Zn)

*** Metals 16 elements (Al, Sb, Ag, As, Ba, Cd, Cr, Co, Cu, Mn, Mo, Ni, Pb, Se, Na, Zn)

Turnaround time:

- ☐ 10 working days
☐ 5 working days
☐ 72 hours
☐ 48 hours
☐ 24 hours

Maxxam quote #:

Site: Meadowbank Site

PO #:

Others:

Detection limits required / contamination level:
CCME for Surface Water (Federal)

Special instructions:

13/09/08

9:20 AM
9, 12, 13

LEGEND:

- * C = Canisters
* W = Waste
* O = Oil
* T = Tubes ou Cartridges

Delivered by sampler: Shannon and jamie

Delivered by messenger:

Delivered by:

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Date ## Time

Date Time

Date Time

Received by:

Received by:

Received by:

2008/09/19 17:23