



March 05, 2012

Via email and Xpresspost

Mr. Richard Dwyer
Licensing Administrator
Nunavut Water Board
PO Box 119
Gjoa Haven, NU
X0B 1J0

Dear Mr. Dwyer

Re: License 2BE-MEA0813 2011 Annual report

Please find enclosed the 2011 Annual report as required by licence 2BE-MEA0813 Part B, Item 2.

Should you require any additional information or have any comments or questions, please contact David Frenette via email at david.frenette@agnico-eagle.com or by phone at 819-874-5980 ext 3622.

Best Regards,

Denis Vaillancourt
Exploration Manager, Eastern Canada

NWB Annual Report

Year being reported: 2011

License No: 2BE-MEA0813

Issued Date:	February 13, 2008
Expiry Date:	February 28, 2013

Project Name: Meadowbank Exploration Project

Licensee: Agnico-Eagle Mines Limited - Exploration Canada Division

Mailing Address:

C.P. 87, 765 Chemin de la Mine Goldex
Val-d'Or, Quebec J9P 4N9

Name of Company filing Annual Report (if different from Name of Licensee please clarify relationship between the two entities, if applicable):

General Background Information on the Project (*optional):

Licence Requirements: the licensee must provide the following information in accordance with

Part B	▼	Item 2	▼
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A summary report of water use and waste disposal activities, including, but not limited to: methods of obtaining water; sewage and greywater management; drill waste management; solid and hazardous waste management.

Water Source(s): Third Portage Lake for domestic use; water sources proximal to drilling targets

Water Quantity:	15 cu.m/day	Quantity Allowable Domestic (cu.m)
	7.3 cu.m/day	Actual Quantity Used Domestic (cu.m)
	200 cu.m/day	Quantity Allowable Drilling (cu.m)
	see below	Total Quantity Used Drilling (cu.m)

Domestic Water Use

The fresh water intake at the Exploration Camp was operational and water intake was metered. The average daily intake for domestic purposes was 7.3 cu.m/day for a total of 2658 m3.

Water Used for Drilling Purposes

Based on the manufacturer's specifications for the water supply pumps used for the diamond drills on the Meadowbank Project, there is 1 cu.m of water pumped per hour equivalent to a maximum possible intake of 19 cu.m per day for each diamond drill.

A maximum of three drills were operational at the same moment during the 2011 exploration program.

The 2011 drilling exploration program had a duration of 93 days with a minimum of 19 cu.m/day for one drill rig and a maximum of 57 cu.m/day if all three rigs were in operation.

For a total of 3249 m3.

Waste Management and/or Disposal

- ☒ Solid Waste Disposal
☒ Sewage
☒ Drill Waste
☒ Greywater
☒ Hazardous
☐ Other:

Additional Details:

Solid Waste:
All solid wastes are sorted at the work sites and regularly transported to the Meadowbank mine site for proper disposal.

Greywater:
There is a "greywater" system installed at the exploration camp. This system includes a grease trap which separates the grease which is collected and transported by vacuum/septic truck to the Meadowbank mine site for disposal on a weekly basis. This system ensures that only "greywater" is released to the environment at the exploration camp site.

Sewage:
All sewage was directed to the sewage holding tank and then transported to the Meadowbank mine site via vacuum/septic truck for processing at the onsite sewage treatment plant.

Drill Waste
Cuttings: When drilling on ice, drill cuttings are accumulated by decantation and collected by vacuum tanker for transport and proper disposition, either at the Meadowbank tailings ponds (when close) or dumped within a natural topographic depression located at least 30 meters away from any water body.

Water: Drill water was returned to the lake after cuttings were removed or was pumped to a natural depression sump.

A summary of drilling / trenching operations

Drilling begun in April and finished in July 2011 with 13112 m drilled over 81 drill holes.

A summary of construction activities

No construction in 2011.

A list of unauthorized discharges and a summary of follow-up actions taken.

Spill No.: (as reported to the Spill Hot-line)

Date of Spill:

Date of Notification to an Inspector:

Additional Details: (impacts to water, mitigation measures, short/long term monitoring, etc)

There were no reported spills in 2011.

Revisions to the Spill Contingency Plan

SCP submitted and approved - no revision required or proposed

Additional Details:

Revisions to the Abandonment and Restoration Plan

AR plan submitted and approved - no revision required or proposed

Additional Details:

Progressive Reclamation Work Undertaken

Additional Details (i.e., work completed and future works proposed)

Results of the Monitoring Program including:

The GPS Co-ordinates of each location where sources of water are utilized;

Details attached

Additional Details:

The GPS Co-ordinates of each location where wastes associated with the licence are deposited:

Details attached

Additional Details:

Results of any additional sampling and/or analysis that was requested by an Inspector

No additional sampling requested by an Inspector or the Board

Additional Details: (date of request, analysis of results, data attached, etc)

In May and June 2011, AEM collected and analysed water samples for Total Suspended Solids and some others parameters to monitor water quality near the on-ice winter drill sites. Sample locations and laboratory certificates are included in Appendix 1.

Any other details on water use or waste disposal requested by the Board by November 1 of the year being reported.

No additional sampling requested by an Inspector or the Board

Additional Details: (Attached or provided below)

No other details requested by the Board

Any responses or follow-up actions on inspection/compliance reports

Inspection Report received by the Licensee (Date):

Additional Details: (Dates of Report, Follow-up by the Licensee)

Any additional comments or information for the Board to consider

Date Submitted:

05-Mar-12

Submitted/Prepared by:

David Frenette

Contact Information:

Tel: 819-874-5980 ext.3622

Fax: 819-874-3318

email: david.frenette@agnico-eagle.com

Coordinates for domestic water sources

Source Description	Latitude			Longitude		
	Deg	Min	Sec	Deg	Min	Sec
Exploration Camp Fresh Water Intake, Third Portage Lake	65	1	52.7	96	9	9.5

Coordinates for drilling water sources (UTM 83 Z 14-15)

Source	Easting	Northing
Proximity of drilling site	633594	7229184
Proximity of drilling site	633786	7229440
Proximity of drilling site	633624	7229274
Proximity of drilling site	630684	7225469
Proximity of drilling site	638413	7222075
Proximity of drilling site	638413	7222075
Proximity of drilling site	638413	7222075
Proximity of drilling site	628185	7221641
Proximity of drilling site	628185	7221641
Proximity of drilling site	628185	7221641
Proximity of drilling site	636596	7228126
Proximity of drilling site	636309	7227965
Proximity of drilling site	636596	7228126
Proximity of drilling site	627934	7224193
Proximity of drilling site	627709	7223684
Proximity of drilling site	627709	7223684
Proximity of drilling site	627709	7223684
Proximity of drilling site	635352	7201426
Proximity of drilling site	634399	7200994
Proximity of drilling site	634399	7200994
Proximity of drilling site	635573	7200753
Proximity of drilling site	634399	7200994
Proximity of drilling site	635573	7200753
Proximity of drilling site	635352	7201426
Proximity of drilling site	635352	7201426
Proximity of drilling site	635352	7201426
Proximity of drilling site	628451	7224114
Proximity of drilling site	627936	7224188
Proximity of drilling site	626087	7219030
Proximity of drilling site	626761	7220071
Proximity of drilling site	625891	7220495
Proximity of drilling site	364493	7226801
Proximity of drilling site	364493	7226801
Proximity of drilling site	364336	7227434
Proximity of drilling site	364342	7227434
Proximity of drilling site	364342	7227434
Proximity of drilling site	364493	7226801
Proximity of drilling site	362601	7222519
Proximity of drilling site	362601	7222519
Proximity of drilling site	362806	7220191
Proximity of drilling site	361656	7220044
Proximity of drilling site	361656	7220044
Proximity of drilling site	364699	7226017
Proximity of drilling site	364336	7227434

Proximity of drilling site	364342	7227434
Proximity of drilling site	362902	7224989
Proximity of drilling site	362875	7224919
Proximity of drilling site	362595	7224888
Proximity of drilling site	362258	7224293
Proximity of drilling site	360750	7222648
Proximity of drilling site	360580	7222476
Proximity of drilling site	360580	7222476
Proximity of drilling site	639135	7220097
Proximity of drilling site	639135	7220097
Proximity of drilling site	627709	7223684
Proximity of drilling site	627858	7223194
Proximity of drilling site	627858	7223194
Proximity of drilling site	627858	7223194
Proximity of drilling site	630781	7225240
Proximity of drilling site	633624	7229274
Proximity of drilling site	632923	7229293
Proximity of drilling site	626888	7220381
Proximity of drilling site	360655	7231646
Proximity of drilling site	360526	7220171
Proximity of drilling site	360526	7220171
Proximity of drilling site	360555	7231157
Proximity of drilling site	360655	7231646
Proximity of drilling site	363917	7234815

Coordinates for areas of waste deposit

Description	Latitude			Longitude		
	° Deg	' Min	'' Sec	° Deg	' Min	'' Sec
Grey Water Discharge Line	65	1	51.2	96	9	28.3

Coordinates for drilling waste deposit (UTM 83 Z_14-15)

Description	Easting	Northing
Drill Cuttings natural sump	633483	7229191
Drill Cuttings natural sump	633643	7229561
Drill Cuttings natural sump	633006	7229322
Drill Cuttings natural sump	633617	7229281
Drill Cuttings natural sump	626083	7223353
Drill Cuttings natural sump	626033	7223439
Drill Cuttings natural sump	630708	7225360
Drill Cuttings natural sump	637556	7221142
Drill Cuttings natural sump	637841	7221007
Drill Cuttings natural sump	637767	7221334
Drill Cuttings natural sump	627997	7221484
Drill Cuttings natural sump	627864	7221790
Drill Cuttings natural sump	627635	7221592
Drill Cuttings natural sump	636510	7228055
Drill Cuttings natural sump	636292	7227944
Drill Cuttings natural sump	636559	7228125
Drill Cuttings natural sump	627520	7223817

Drill Cuttings natural sump	627543	7223377
Drill Cuttings natural sump	627939	7223327
Drill Cuttings natural sump	628180	7223220
Drill Cuttings natural sump	635559	7201050
Drill Cuttings natural sump	633801	7200667
Drill Cuttings natural sump	633997	7201184
Drill Cuttings natural sump	635101	7201153
Drill Cuttings natural sump	634798	7200903
Drill Cuttings natural sump	635222	7200612
Drill Cuttings natural sump	633888	7214996
Drill Cuttings natural sump	634997	7201506
Drill Cuttings natural sump	634703	7201583
Drill Cuttings natural sump	628679	7224210
Drill Cuttings natural sump	628293	7224605
Drill Cuttings natural sump	626287	7219109
Drill Cuttings natural sump	626781	7220056
Drill Cuttings natural sump	625938	7220547
Drill Cuttings natural sump	635480	7226303
Drill Cuttings natural sump	364063	7226861
Drill Cuttings natural sump	364024	7226640
Drill Cuttings natural sump	364206	7227127
Drill Cuttings natural sump	364366	7227256
Drill Cuttings natural sump	363989	7227321
Drill Cuttings natural sump	364213	7226591
Drill Cuttings natural sump	363064	7222768
Drill Cuttings natural sump	363406	7223023
Drill Cuttings natural sump	363389	7220022
Drill Cuttings natural sump	361571	7220564
Drill Cuttings natural sump	361612	7220341
Drill Cuttings natural sump	363937	7235126
Drill Cuttings natural sump	363267	7225245
Drill Cuttings natural sump	363080	7224529
Drill Cuttings natural sump	362517	7224973
Drill Cuttings natural sump	362135	7224363
Drill Cuttings natural sump	360362	7222072
Drill Cuttings natural sump	639305	7220263
Drill Cuttings natural sump	639305	7220263
Drill Cuttings natural sump	627783	7223482
Drill Cuttings natural sump	627797	7223386
Drill Cuttings natural sump	627745	7223276
Drill Cuttings natural sump	627726	7223195
Drill Cuttings natural sump	628057	7224389
Drill Cuttings natural sump	626304	7222790
Drill Cuttings natural sump	626313	7222977
Drill Cuttings natural sump	630781	7225240
Drill Cuttings natural sump	633433	7229344
Drill Cuttings natural sump	632947	7229298
Drill Cuttings natural sump	627308	7220385
Drill Cuttings natural sump	360826	7231447
Drill Cuttings natural sump	360444	7220320
Drill Cuttings natural sump	360716	7220327

Appendix 1

Water Sampling

Water sampling
On ice Drilling

Meadowbank area
2011

Sample name	Aluminium (mg/L)	Antimony (mg/L)	Arsenic (mg/L)	Barium (mg/L)	Beryllium (mg/L)	Cadmium (mg/L)	Chrome (mg/L)	Cobalt (mg/L)	Copper (mg/L)	Tin (mg/L)	Iron (mg/L)	Lithium (mg/L)	Manganese (mg/L)	Mercury (mg/L)	Molybdenum (mg/L)	Nickel (mg/L)	Lead (mg/L)	Selenium (mg/L)	Strontium (mg/L)
CCME	0,1		0,005			0,017	0,001				0,3				0,073	0,025- 0,015	0,001- 0,007		
LR11-G before	0,029	<0,0001	<0,0005	0,0033	<0,0005	<0,00008	<0,0006	0,0007	0,0243	<0,001	<0,01	<0,005	<0,0005	<0,00001	<0,0005	0,0013	<0,0003	<0,001	0,014
LR11-G after	<0,006	<0,0001	<0,0005	0,0033	<0,0005	<0,00008	<0,0006	<0,0005	0,0014	<0,001	<0,01	<0,005	0,0015	<0,00001	<0,0005	0,0005	0,0003	<0,001	0,013
LR11-K before	0,006	<0,0001	<0,0005	0,0032	<0,0005	<0,00008	0,0015	<0,0005	0,0027	<0,001	<0,01	<0,005	0,0005	<0,00001	<0,0005	0,0006	<0,0003	<0,001	0,016
LR11-K after	<0,006	<0,0001	<0,0005	0,0036	<0,0005	<0,00008	<0,0006	<0,0005	0,0033	<0,001	<0,01	<0,005	0,0013	<0,00001	<0,0005	<0,0005	0,0018	<0,001	0,014
CR11-B before	0,073	0,0002	<0,0005	0,0143	<0,0005	<0,00008	0,0035	<0,0005	0,0078	<0,001	0,45	<0,005	0,0094	<0,00001	<0,0005	0,0020	<0,0003	<0,001	0,054
CR11-B after	<0,006	<0,0001	<0,0005	0,0034	<0,0005	<0,00008	0,0007	<0,0005	0,0012	<0,001	<0,01	<0,005	0,0028	<0,00001	<0,0005	<0,0005	<0,0003	<0,001	0,021

Sample name	Thallium (mg/L)	Titanium (mg/L)	Uranium (mg/L)	Vanadium (mg/L)	Zinc (mg/L)	TSS (mg/L)	pH	conductivity (umhos/cm)
CCME	0,0008		0,015		0,03			
LR11-G before	<0,005	<0,01	<0,001	<0,0005	0,011	<1	5,99	38
LR11-G after	<0,005	<0,01	<0,001	<0,0005	<0,001	4	5,58	39
LR11-K before	<0,005	<0,01	<0,001	<0,0005	0,007	<1	6,05	45
LR11-K after	<0,005	<0,01	<0,001	<0,0005	<0,001	4	3,30	125
CR11-B before	<0,005	<0,01	<0,001	<0,0005	0,026	43	6,23	95
CR11-B after	<0,005	<0,01	<0,001	<0,0005	0,003	3	6,87	135

Analytical Report

Company: **Agnico Eagle Division Exploration**

Client: M. Denis Vaillancourt
Address: C.P. 87 Chemin de la Mine Go
Val d'Or Qc J9P 4N9
Phone: (819) 874-5980 (3605)
Fax: (819) 874-3318

Lab number: V-13203

Sampling date: May 03, 2011
Sampling hour: 09:00
Date received: May 05, 2011
Sampling location: LR11-G-Before
Sampled by: N.D.
Matrix: Waste Water
Sample name: LR11-G-Before

Parameter	Result	Method name	Date analyzed
Aluminium (Al)	0.029 mg/L	Sous-traitance\Multilab Direct	May 06, 2011
Antimony (Sb)	<0.0001 mg/L	Sous-traitance\Multilab Direct	May 06, 2011
Arsenic (As)	<0.0005 mg/L	Sous-traitance\Multilab Direct	May 06, 2011
Barium (Ba)	0.0033 mg/L	Sous-traitance\Multilab Direct	May 06, 2011
Beryllium (Be)	<0.0005 mg/L	Sous-traitance\Multilab Direct	May 06, 2011
Cadmium (Cd)	<0.00008 mg/L	Sous-traitance\Multilab Direct	May 06, 2011
Chrome (Cr)	<0.0006 mg/L	Sous-traitance\Multilab Direct	May 06, 2011
Cobalt (Co)	0.0007 mg/L	Sous-traitance\Multilab Direct	May 06, 2011
Conductivity	38 µmhos/cm	M-COND-2.0	May 05, 2011
Copper (Cu)	0.0243 mg/L	Sous-traitance\Multilab Direct	May 06, 2011
Tin (Sn)	<0.001 mg/L	Sous-traitance\Multilab Direct	May 06, 2011
Iron (Fe)	<0.01 mg/L	Sous-traitance\Multilab Direct	May 06, 2011
Total Suspended Solids	<1 mg/L	M-SOLI-1.0	May 06, 2011
Manganese (Mn)	<0.0005 mg/L	Sous-traitance\Multilab Direct	May 06, 2011
Mercury (Hg)	<0.00001 mg/L	Sous-traitance\Multilab Direct	May 06, 2011
Molybdenum (Mo)	<0.0005 mg/L	Sous-traitance\Multilab Direct	May 06, 2011
Nickel (Ni)	0.0013 mg/L	Sous-traitance\Multilab Direct	May 06, 2011
pH	5.99	M-PH-2.0	May 05, 2011
Lead (Pb)	<0.0003 mg/L	Sous-traitance\Multilab Direct	May 06, 2011
Selenium (Se)	<0.001 mg/L	Sous-traitance\Multilab Direct	May 06, 2011

Reported on: May 30, 2011



Roger Turmel, Chimiste
J'approuve le certificat
2011.05.30 14:44:10 -04'00'

Results relate only to the sample tested.

This report shall not be reproduced except in full without the written authority of the laboratory.

All samples will be disposed of after 30 days following analysis.

Analytical Report

Company: **Agnico Eagle Division Exploration**

Client: M. Denis Vaillancourt
Address: C.P. 87 Chemin de la Mine Go
Val d'Or Qc J9P 4N9
Phone: (819) 874-5980 (3605)
Fax: (819) 874-3318

Lab number: V-13203

Sampling date: May 03, 2011
Sampling hour: 09:00
Date received: May 05, 2011
Sampling location: LR11-G-Before
Sampled by: N.D.
Matrix: Waste Water
Sample name: LR11-G-Before

Parameter	Result	Method name	Date analyzed
Thallium (Tl)	<0.005 mg/L	Sous-traitance\Multilab Direct	May 09, 2011
Titanium (Ti)	<0.01 mg/L	Sous-traitance\Multilab Direct	May 13, 2011
Uranium (U)	<0.001 mg/L	Sous-traitance\Multilab Direct	May 06, 2011
Vanadium (V)	<0.0005 mg/L	Sous-traitance\Multilab Direct	May 06, 2011
Zinc (Zn)	0.011 mg/L	Sous-traitance\Multilab Direct	May 06, 2011
Lithium (Li)	<0.005 mg/L	Sous-traitance\Multilab Direct	May 09, 2011
Strontium (Sr)	0.014 mg/L	Sous-traitance\Multilab Direct	May 09, 2011

Reported on: May 30, 2011

A handwritten signature in blue ink, appearing to read "Roger Turmel", is written over a circular official stamp. The stamp contains text in French, including "Val d'Or" and "Chimiste".

Roger Turmel, Chimiste
J'approuve le certificat
2011.05.30 14:44:11 -04'00'

Results relate only to the sample tested.

This report shall not be reproduced except in full without the written authority of the laboratory.

All samples will be disposed of after 30 days following analysis.

Results summary

Client: **Agnico Eagle Division Exploration**

Company: M. Denis Vaillancourt

Address: C.P. 87 Chemin de la Mine Goldex

Val d'Or Qc J9P 4N9

Phone: (819) 874-5980 (3605)

Fax: (819) 874-3318

Date received: May 11, 2011

Sampled by: N.D

Matrix: Waste Water

Lab number:	13305	13306
Sample name:	LR11-K-BEFORE	CR11-B-BEFORE
Sampling date:	07-05-2011	10-05-2011
Aluminium (Al) mg/L	0.006	0.073
Antimony (Sb) mg/L	<0.0001	0.0002
Arsenic (As) mg/L	<0.0005	<0.0005
Barium (Ba) mg/L	0.0032	0.0143
Beryllium (Be) mg/L	<0.0005	<0.0005
Cadmium (Cd) mg/L	<0.00008	<0.00008
Chromium (Cr) mg/L	0.0015	0.0035
Cobalt (Co) mg/L	<0.0005	<0.0005
Copper (Cu) mg/L	0.0027	0.0078
Tin (Sn) mg/L	<0.001	<0.001
Iron (Fe) mg/L	<0.01	0.45
Lithium (Li) mg/L	<0.005	<0.005
Total Suspended Solids mg/L	<1	43
Manganese (Mn) mg/L	0.0005	0.0094
Mercury (Hg) mg/L	<0.00001	<0.00001
Molybdenum (Mo) mg/L	<0.0005	<0.0005
Nickel (Ni) mg/L	0.0006	0.0020
pH	6.05	6.23
Lead (Pb) mg/L	<0.0003	<0.0003
Selenium (Se) mg/L	<0.001	<0.001

These results are as followed on the Certificate's analysis of the corresponding project number.

In case of difference between these files , the results are singed on the results summary



Roger Turmel, Chimiste
J'approuve le certificat
2011.05.30 14:44:53 -04'00'

Reported on: May 30, 2011

Results summary

Client: **Agnico Eagle Division Exploration**

Company: M. Denis Vaillancourt

Address: C.P. 87 Chemin de la Mine Goldex

Val d'Or Qc J9P 4N9

Phone: (819) 874-5980 (3605)

Fax: (819) 874-3318

Date received: May 11, 2011

Sampled by: N.D

Matrix: Waste Water

Lab number:	13305	13306
Sample name:	LR11-K-BEFORE	CR11-B-BEFORE
Sampling date:	07-05-2011	10-05-2011
Strontium (Sr) mg/L	0.016	0.054
Thallium (Tl) mg/L	<0.005	<0.005
Titanium (Ti) mg/L	<0.01	<0.01
Uranium (U) mg/L	<0.001	<0.001
Vanadium (V) mg/L	<0.0005	<0.0005
Zinc (Zn) mg/L	0.007	0.026
Conductivity µmhos/cm	45	95

These results are as followed on the Certificate's analysis of the corresponding project number.
In case of difference between these files , the results are singed on the results summary



Roger Turmel, Chimiste
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2011.05.30 14:44:54 -04'00'

Reported on: May 30, 2011

Page 2 of 3

F-02-13
Version 2ième: 18/10/2006

Results summary

Client: **Agnico Eagle Division Exploration**

Company: M. Denis Vaillancourt

Address: C.P. 87 Chemin de la Mine Goldex

Val d'Or Qc J9P 4N9

Phone: (819) 874-5980 (3605)

Fax: (819) 874-3318

Date received: May 20, 2011

Sampled by: N.D.

Matrix: Waste Water

Lab number:	13482	13483	13484
Sample name:	LR11-G-(019) After	LR11-K-(020) After	FW11-K-Before
Sampling date:	18-05-2011	18-05-2011	18-05-2011
Aluminium (Al) mg/L	<0.006	<0.006	<0.006
Antimony (Sb) mg/L	<0.0001	<0.0001	<0.0001
Arsenic (As) mg/L	<0.0005	<0.0005	<0.0005
Barium (Ba) mg/L	0.0033	0.0036	0.0032
Beryllium (Be) mg/L	<0.0005	<0.0005	<0.0005
Cadmium (Cd) mg/L	<0.00008	<0.00008	<0.00008
Chromium (Cr) mg/L	<0.0006	<0.0006	<0.0006
Cobalt (Co) mg/L	<0.0005	<0.0005	<0.0005
Conductivity µmhos/cm	39	125	24
Copper (Cu) mg/L	0.0014	0.0033	0.0013
Tin (Sn) mg/L	<0.001	<0.001	<0.001
Iron (Fe) mg/L	<0.01	<0.01	<0.01
Lithium (Li) mg/L	<0.005	<0.005	<0.005
Total Suspended Solids mg/L	4	4	3
Manganese (Mn) mg/L	0.0015	0.0013	0.0013
Mercury (Hg) mg/L	<0.00001	<0.00001	<0.00001
Molybdenum (Mo) mg/L	<0.0005	<0.0005	<0.0005
Nickel (Ni) mg/L	0.0005	<0.0005	<0.0005
pH	5.58	3.30	5.50
Lead (Pb) mg/L	<0.0003	0.0018	<0.0003

These results are as followed on the Certificate's analysis of the corresponding project number.

In case of difference between these files, the results are signed on the results summary



Roger Turmel, Chimiste
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2011.06.07 08:59:24 -04'00'

Reported on: June 06, 2011

Results summary

Client: **Agnico Eagle Division Exploration**

Company: M. Denis Vaillancourt

Address: C.P. 87 Chemin de la Mine Goldex

Val d'Or Qc J9P 4N9

Phone: (819) 874-5980 (3605)

Fax: (819) 874-3318

Date received: May 20, 2011

Sampled by: N.D.

Matrix: Waste Water

Lab number:	13482	13483	13484
Sample name:	LR11-G-(019) After	LR11-K-(020) After	FW11-K-Before
Sampling date:	18-05-2011	18-05-2011	18-05-2011
Selenium (Se) mg/L	<0.001	<0.001	<0.001
Strontium (Sr) mg/L	0.013	0.014	0.009
Thallium (Tl) mg/L	<0.005	<0.005	<0.005
Titanium (Ti) mg/L	<0.01	<0.01	<0.01
Uranium (U) mg/L	<0.001	<0.001	<0.001
Vanadium (V) mg/L	<0.0005	<0.0005	<0.0005
Zinc (Zn) mg/L	<0.001	<0.001	<0.001

These results are as followed on the Certificate's analysis of the corresponding project number.

In case of difference between these files , the results are singed on the results summary



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Reported on: June 06, 2011

Page 2 of 3

F-02-13
Version 2ième: 18/10/2006

Certificat d'analyse

Client : **Agnico-Eagle Exploration**

Responsable : M. David Frenette

Adresse : 765, chemin de la mine Golde;

Val-d'Or Québec J9P 4N9

tél.: (819) 874-5980 (3622)

fax.: (000) 000-0000

Numéro de projet : V-13715

Date de prélèvement : 06 juin 2011

Heure de prélèvement : 07:15

Date de réception : 07 juin 2011

Lieu de prélèvement : CR11-18 After

Nom du préleveur : N.D.

Type d'échantillon : Eau usée

Échantillon : CR11-18 After

Paramètres	Résultats	Méthode d'analyse	Date d'analyse
Aluminium (Al)	<0.006 mg/L	Sous-traitance\Multilab Direct	09 juin 2011
Antimoine (Sb)	<0.0001 mg/L	Sous-traitance\Multilab Direct	09 juin 2011
Arsenic (As)	<0.0005 mg/L	Sous-traitance\Multilab Direct	09 juin 2011
Baryum (Ba)	0.0034 mg/L	Sous-traitance\Multilab Direct	09 juin 2011
Béryllium (Be)	<0.0005 mg/L	Sous-traitance\Multilab Direct	09 juin 2011
Cadmium (Cd)	<0.00008 mg/L	Sous-traitance\Multilab Direct	09 juin 2011
Chrome (Cr)	0.0007 mg/L	Sous-traitance\Multilab Direct	09 juin 2011
Cobalt (Co)	<0.0005 mg/L	Sous-traitance\Multilab Direct	09 juin 2011
Conductivité	135 µmhos/cm	M-COND-2.0	07 juin 2011
Cuivre (Cu)	0.0012 mg/L	Sous-traitance\Multilab Direct	09 juin 2011
Étain (Sn)	<0.001 mg/L	Sous-traitance\Multilab Direct	09 juin 2011
Fer (Fe)	<0.01 mg/L	Sous-traitance\Multilab Direct	09 juin 2011
Lithium (Li)	<0.005 mg/L	Sous-traitance\Multilab Direct	14 juin 2011
M.E.S.	3 mg/L	M-SOLI-1.0	08 juin 2011
Manganèse (Mn)	0.0028 mg/L	Sous-traitance\Multilab Direct	09 juin 2011
Mercuré (Hg)	<0.00001 mg/L	Sous-traitance\Multilab Direct	10 juin 2011
Molybdène (Mo)	<0.0005 mg/L	Sous-traitance\Multilab Direct	09 juin 2011
Nickel (Ni)	<0.0005 mg/L	Sous-traitance\Multilab Direct	09 juin 2011
pH	6.87	M-PH-2.0	07 juin 2011
Plomb (Pb)	<0.0003 mg/L	Sous-traitance\Multilab Direct	09 juin 2011

Date d'émission : 17 juin 2011



Roger Turmel, Chimiste

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Les résultats ne se rapportent qu'aux échantillons soumis pour analyse.

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Les échantillons seront conservés pendant 30 jours à partir de la date du rapport à moins d'avis écrit du client.

Certificat d'analyse

Client : **Agnico-Eagle Exploration**

Responsable : M. David Frenette

Adresse : 765, chemin de la mine Golde;

Val-d'Or Québec J9P 4N9

tél.: (819) 874-5980 (3622)

fax.: (000) 000-0000

Numéro de projet : V-13715

Date de prélèvement : 06 juin 2011

Heure de prélèvement : 07:15

Date de réception : 07 juin 2011

Lieu de prélèvement : CR11-18 After

Nom du préleveur : N.D.

Type d'échantillon : Eau usée

Échantillon : CR11-18 After

Paramètres	Résultats	Méthode d'analyse	Date d'analyse
Sélénium (Se)	<0.001 mg/L	Sous-traitance\Multilab Direct	09 juin 2011
Strontium (Sr)	0.021 mg/L	Sous-traitance\Multilab Direct	14 juin 2011
Thallium (Tl)	<0.005 mg/L	Sous-traitance\Multilab Direct	14 juin 2011
Titane (Ti)	<0.01 mg/L	Sous-traitance\Multilab Direct	13 juin 2011
Uranium (U)	<0.001 mg/L	Sous-traitance\Multilab Direct	09 juin 2011
Vanadium (V)	<0.0005 mg/L	Sous-traitance\Multilab Direct	09 juin 2011
Zinc (Zn)	0.003 mg/L	Sous-traitance\Multilab Direct	09 juin 2011

Date d'émission : 17 juin 2011



Roger Turmel, Chimiste

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Les échantillons seront conservés pendant 30 jours à partir de la date du rapport à moins d'avis écrit du client.