Appendix F2

Report: 2014 Landfarm Report



MEADOWBANK GOLD PROJECT

2014 Landfarm Report

In Accordance with NIRB Project Certificate No.004 &
NWB License 2AM-MEA0815

Prepared by:
Agnico Eagle Mines Limited – Meadowbank Division

March, 2015

EXECUTIVE SUMMARY

As per the Landfarm Design and Management Plan (February, 2013), this report has been prepared to provide the following information regarding landfarm activities in 2014:

- volume of material added to and removed from the facility;
- disposal or reuse location;
- results from laboratory analyses of soil and contact water;
- volume and type of nutrient additions;
- visual inspection results; and
- · volume of contact water pumped.

Approximately 305 m³ of soil was transported to the landfarm in 2014. The majority of material was from spills on the Meadowbank site, with the exception of three spills occurring in Baker Lake locations and one at Quarry 19.

Approximately 400 m³ of soil was removed from the landfarm following remediation. This soil was used in site works (roads).

No significant volumes of ponded water or seepage were observed or sampled in 2014.

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SECTION 1 • INTRODUCTION

1.1 BACKGROUND

Onsite storage and remediation has been established as the preferred method for treatment of petroleum hydrocarbon-contaminated soil that may be generated at Meadowbank facilities and the Exploration Camp. Specifically, remediation through land farming has been identified as the primary treatment option. The Landfarm Design and Management Plan was updated in February, 2013 to describe the operational procedures used onsite in relation to this management strategy. In addition to regular remediation methods, the 2013 Plan describes the implementation of a pilot project to enhance rates of bioremediation through addition of a nutrient source was also described.

1.2 OBJECTIVES

Per the Landfarm Design and Management Plan (February, 2013) this report summarizes the following aspects of landfarm operation in 2014:

- volume of material added to the facility;
- amount of material removed;
- · disposal or reuse location;
- all analysis results;
- volume and type of nutrient addition;
- visual inspection results; and
- volume of contact water pumped.

SECTION 2 • PILOT STUDY (2012-2013)

A number of studies have indicated that amendment with nutrients may increase rates of biodegradation in PHC contaminated soils, but the effectiveness of this practice is not well defined in northern climates. In order to determine effectiveness of nutrient additions at Meadowbank, a pilot project was conducted to examine rates of biodegradation with and without nutrient amendment.

The main objectives of this study were to determine if rates of PHC degradation in soil at the Meadowbank site are sufficiently rapid to achieve remediation within acceptable time frames (at least prior to closure), and whether additions of sewage sludge significantly impact degradation rates.

In 2012, three pilot piles in the landfarm facility were treated with 400 gallons of sewage sludge as a nutrient source. Sewage sludge was mixed into the pilot piles on October 8th 2012. Each pile consisted of approximately 140 m³ of soil. Samples of the nutrient-treated piles were taken in July 2013 (CSP-STP-1, 2, 3) in attempts to determine if this method of nutrient amendment significantly affects rates of PHC degradation

Representative composite samples of two non-treated piles (CSP-WDP-1, 2) were taken from two locations (0.5 m depth) in October 2012 and again in July 2013 to assess degradation of TPH over this time period without sewage sludge amendment. Samples were sent to an accredited analytical laboratory and analyzed for humidity, BTEX and F1-F4 hydrocarbons. Attempts to sample all piles again in the fall of 2013 were unsuccessful because of frozen ground.

Overall, rates of PHC degradation were found to be sufficiently rapid to warrant continued use of the landfarm as a viable treatment for spills of the designated materials. Nutrient treatment appeared to generally increase degradation rates, particularly for the F3 fraction. Use of the landfarm with application of sewage sludge as a nutrient treatment will be continued. Based on these results, the pilot project (comparison of treated and untreated piles) was completed and the addition of sewage sludge as a nutrient source to enhance bioremediation was implemented as an operational practise in 2014. Sewage sludge was incorporated into all contaminated soil in 2014.

SECTION 3 • SOIL SCREENING

As described in the Landfarm Operations and Management Plan, the use of an Extec screener to separate coarse and fine material was tested in September, 2013, and use was continued in 2014. Contaminated material was sorted by this method for four days (September 4-7), and an estimated 235 m³ of coarse material was removed from piles CSP-3 and CSP-4 (see Photo, Appendix C). Coarse material was placed alongside the TSF for eventual use onsite, as no hydrocarbon stains or odours were present.

AEM plans to make adjustments to the screener and use the same general method again in 2015 to sort out non-contaminated coarse material (primarily rocks excavated during spill clean-up).

SECTION 4 • LANDFARM ACTIVITIES

4.1 SOIL ADDITIONS

Approximately 305 m³ of soil were transported to the landfarm in 2014 (pile CSP-6 plus part of piles CSP-3, -4 and -5 which were started in 2013). The majority of material was generated through the clean-up of spills at the Meadowbank site (with the exception of three spills occurring in Baker Lake locations and one at Quarry 19).

All sources of contaminants (petroleum hydrocarbons – diesel, motor oils, etc.) were known so no samples were taken of this contaminated soil. A summary of the quantities of contaminated soils that were excavated as a result of spill clean-up activity and brought to the landfarm for treatment is provided in Table 1.

Table 4-1. Summary of spills for which contaminated soil was excavated and brought to the landfarm for treatment.

Date	Material	Quantity Material Spilled (L)	Quantity Soil Landfarmed (m³)
2014-01-14	Hydraulic oil	96	3
2014-01-20	Transmission oil	5	3
2014-01-27	Power Steering	2	1
2014-02-12	Hydraulic Oil	95	25
2014-02-14	Motor Oil	5	1
2014-03-01	Engine oil	50	3
2014-03-11	Diesel fuel	25	3
2014-03-14	Hydraulic oil	75	5
2014-04-06	Hydraulic oil	340	25
2014-04-08	Hydraulic oil	50	3
2014-04-15	Diesel	150	10
2014-04-18	Hydraulic oil	20	2
2014-04-25	Diesel	30	5
2014-04-25	Diesel	50	3
2014-04-25	Diesel	50	3
2014-04-28	Diesel	30	6
2014-04-28	Diesel	50	6
2014-05-06	Oil	20	2
2014-05-06	Transmission oil	4	10

Date	Material	Quantity Material Spilled (L)	Quantity Soil Landfarmed (m³)
2014-05-07	Diesel	25	3
2014-05-18	Diesel	30	6
2014-05-29	Waste Oil	80	6
2014-06-06	Jet-A fuel	20	10
2014-06-07	Hydraulic oil	20	10
2014-06-11	Diesel	20	3
2014-07-08	Diesel	10	6
2014-07-11	Drill Oil	140	7
2014-07-11	Diesel	25	6
2014-07-14	Hydraulic oil	4	3
2014-07-20	Hydraulic oil	20	3
2014-07-29	Hydraulic oil	5	2
2014-08-11	Diesel	200	50
2014-08-12	Drill Oil	140	8
2014-08-19	Hydraulic oil	5	3
2014-08-23	Engine oil	90	10
2014-09-27	Hydraulic Oil	15	3
2014-10-01	Mix coolant and oil	50	6
2014-10-09	Engine oil	30	9
2014-10-25	Hydraulic oil	90	7
2014-10-25	Hydraulic oil	60	3
2014-11-02	Used Oil	50	5
2014-11-15	Hydraulic oil	40	6
2014-11-23	Compressor oil	30	2
2014-12-30	Hydraulic oil	30	6

4.2 SOIL REMOVAL

In July 2014, landfarm sampling was conducted according to the Landfarm Design and Management Plan (Version 3, February, 2013). Samples were not collected in the fall due to adverse weather conditions. In order for landfarmed soil to be considered remediated and removed for use onsite, samples must meet GN criteria for agricultural/wildlands. Soil meeting industrial criteria may be removed to the waste rock storage facility. Results of sampling in 2014 along with GN criteria are presented in Table 4-2. Laboratory certificates

are provided in Appendix A. Benzene, toluene, ethylbenzene and xylene have never been detected historically in landfarm samples and were not analyzed in 2014 samples. These compounds are typically found in the F1 fraction, which was not detected in any sample except CSP-6 (added to the landfarm in 2014). However, AEM will sample for these compounds in 2015 and subsequent years to verify the presence of BTEX compounds in contaminated soils.

Table 4-2. Government of Nunavut soil quality criteria for agricultural/wildlands and industrial areas, and results of landfarm soil analyses in July, 2014. BTEX were not analyzed.

Parameter >	Benzene	Toluene	Ethylbenzene	Xylene	F1	F2	F3	F4
Agricultural/								
Wildland	0.03	0.37	0.082	11	30	150	300	2800
(mg/kg)>								
Industrial	0.03	0.37	0.082	11	320	260	1700	3300
(mg/kg) >	0.03	0.57	0.002	• • •	320	200	1700	3300
CSP-1A	-	-	-	-	<0.06	900	3500	650
CSP-1B	-	-	-	-	<0.06	380	2200	460
CSP-STP-2A	-	-	-	-	<0.06	590	2200	6400
CSP-STP-2B	-	-	-	-	<0.06	450	2300	6600
CSP-3	-	-	-	-	<0.06	25	110	<50
CSP-4A	-	-	-	-	<0.06	480	3300	520
CSP-4B	-	-	-	-	<0.06	51	1100	210
CSP-5A	-	-	-	-	<0.06	51	2500	550
CSP-5B	-	-	-	-	<0.06	460	5100	1000
CSP-5C	-	-	-	-	<0.06	130	2100	540
CSP-5D	-	-	-	-	<0.06	38	1400	360
CSP-5E	-	-	-	-	<0.06	61	1900	450
CSP-6	-	-	-	-	0.22	2300	610	57

Based on these results, approximately 400 m³ of remediated fine material was removed from the landfarm in August, 2014, and used for onsite road construction. This included a coarse/fine mix from the top 1 m of piles CSP-3 (used on site roads), -4B and -5D (used on waste rock storage facility roads) which met GN criteria for agricultural/wildlands or industrial use.

In addition, an estimated 235 m³ of non-contaminated coarse material (unstained rocks) was removed from piles CSP-3 and CSP-4 by screening, and stockpiled for eventual re-use (see Section 3).

4.3 NUTRIENT ADDITIONS AND SOIL AERATION

Sewage sludge was added to all piles as a nutrient amendment in September (41 m³) and October (27 m³), 2014. The sludge was spread across all piles.

Landfarm piles CSP-3, -4, -5 and -6 were aerated in September, 2014 by mixing the windrows.

4.4 REMAINING LANDFARM CAPACITY

Total quantities of soil added and removed from the landfarm to date are summarized in Table 4-3.

Table 4-3. Total volumes of soil added and removed from the Meadowbank landfarm.

Year	Contaminated Soil Added (m³)	Remediated Soil Removed (m³)
2012	280	-
2013	2,577	180
2014	305	635
Total	3,162	815

The total volume of the landfarm is 11,136 m³. Based on additions and removals to date, the total remaining capacity of the landfarm is 7,159 m³.

4.5 WATER MANAGEMENT

No significant ponded water or seepage was identified at the landfarm in 2014. Therefore no water sampling was conducted.

4.6 REQUIRED MAINTENANCE

Visual inspections (see Appendix B) indicated that the landfarm berm and pad appear to be structurally intact, and no maintenance requirements were identified.

SECTION 5 • ACTIONS

The following actions were identified in the 2013 report, and AEM's responses in 2014 are indicated below each item:

- Conduct a review of record-keeping requirements according to the updated plan, and incorporate these methods into standard practice by all relevant employees.
 - Improvements in record-keeping made in 2014 included adding the landfarm location to the sewage sludge truck log book to better track additions. Further areas for improvement will be discussed by the Environment Department and implemented in 2015 as necessary. In particular, SOPs regarding logging of soil additions and removals (more specific dates, volumes, personnel involved) will be examined.
- AEM has also implemented two site-specific procedures on contaminated soil disposal and landfarm management. These procedures were to be distributed to all associated departments on the Meadowbank site.
 - Procedures (see Landfarm Design and Management Plan, 2013) were distributed.
- The Meadowbank Environment Department has also developed a new form to maintain records of weekly inspections of the landfarm.
 - Inspections completed see Appendix B.

Based on the results of this report, the following actions will be implemented in 2015:

- Review Landfarm Design and Management Plan (2013) and update operational procedures as required.
- Conduct a review of record-keeping requirements according to the updated plan, and incorporate these methods into standard practice by all relevant employees.
- Ensure BTEX is requested for analysis in all relevant samples according to the Landfarm Design and Management Plan (2013).

	Meadowbank Gold Project 2014 Landfarm Management Plan
Appendix A	
2014 Laboratory Certificates	



Results summary

Client: Agnico Eagle Division Meadowbank

Company: M. Stephane Robert Address: General Delivery

Baker Lake Nunavut X0C 0A0

Phone: (604) 677-0689 (--) Fax: (604) 677-0687 Date received: July 09, 2014 Sampled by: Robin Allard Matrix: Sediment

Lab number:	35772	35773	35774	35775	35776	35777	35778	35779
Sample name:	CSP-1A	CSP-1B	CSP-STP-2A	CSP-STP-2B	CSP-3	CSP-4A	CSP-4B	CSP-5A
Sampling date:	06-07-2014	06-07-2014	06-07-2014	06-07-2014	06-07-2014	06-07-2014	06-07-2014	06-07-2014
Hydrocarbures (Fraction F1 (C6-C10)) mg/l Hydrocarbures (Fraction F2 - F4))		<0.06	<0.06	<0.06	<0.06	<0.06	<0.06	<0.06
- Petroleum Hydrocarbons F4 (C34-C50) mg/Kg	650	460	6400	6600	<50	520	210	550
- Petroleum Hydrocarbons F3 (C16-C34) mg/Kg	3500	2200	2200	2300	110	3300	1100	2500
- Petroleum Hydrocarbons F2 (C10-C16) mg/Kg	900	380	590	450	25	480	51	51
% of humidity %	4.4	3.1	4.0	4.0	3.1	3.2	3.1	3.5

These results are as followed on the Certificate's analisys of the coresponding project number. In case of difference between these files, the results are singled on the results summary

Reported on: July 22, 2014 F-02-13

Version 2ième: 18/10/2006



Results summary

Client: Agnico Eagle Division Meadowbank

Company: M. Stephane Robert Address: General Delivery

Baker Lake Nunavut X0C 0A0

Phone: (604) 677-0689 (--) Fax: (604) 677-0687

Date received: July 09, 2014 Sampled by: Robin Allard Matrix: Sediment

Lab number:	35780	35781	35782	35783	35784	
Sample name:	CSP-5B	CSP-5C	CSP-5D	CSP-5E	CSP-6	
Sampling date:	06-07-2014	06-07-2014	06-07-2014	06-07-2014	06-07-2014	
Hydrocarbures (Fraction F1 (C6-C10)) mg/ł	<0.06	<0.06	<0.06	<0.06	0.22	
Hydrocarbures (Fraction F2 - F4))						
- Petroleum Hydrocarbons F4 (C34-C50) mg/Kg	1000	540	360	450	57	
- Petroleum Hydrocarbons F3 (C16-C34) mg/Kg	5100	2100	1400	1900	610	
- Petroleum Hydrocarbons F2 (C10-C16) mg/Kg	460	130	38	61	2300	
% of humidity %	3.8	3.8	3.6	3.4	3.5	

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

F-02-13 Reported on: July 22, 2014

Page 2 of 2

Version 2ième: 18/10/2006



Quality control Report

Company: Agnico Eagle Division Meadowbank

Client: M. Stephane Robert Address: General Delivery

Baker Lake Nunavut X0C 0A0

Phone: (604) 677-0689 (--) Fax: (604) 677-0687 Lab number: Multiple

Date received: 09-juil-14
Sampled by: Robin Allard
Matrix: Sediment

		Standard			Sample	duplicate
Parameter	Limit	Nom	Obtenue	Intervalle	1	2
-Éthylbenzène mg/kg	<0.06	/IR-COV-Solid	2.20	1.40 - 2.60		
-Benzène mg/kg	< 0.03	/IR-COV-Solid	2.00	1.40 - 2.60		
-Éthylbenzène mg/kg	< 0.06	/IR-COV-Solid	2.20	1.40 - 2.60		
-Benzène mg/kg	< 0.03	/IR-COV-Solid	2.00	1.40 - 2.60		
Hydrocarbures (Fraction F1 (C6-C10)) mg/Kg	< 0.06				< 0.06	< 0.06
Hydrocarbures (Fraction F1 (C6-C10)) mg/Kg	<0.06					
-Toluène mg/kg	< 0.06	/IR-COV-Solid	2.00	1.40 - 2.60		
-Toluène mg/kg	< 0.06	/IR-COV-Solid	2.00	1.40 - 2.60		
-Xylènes Totaux mg/kg	< 0.06	/IR-COV-Solid	6.30	4.20 - 7.80		
-Xylènes Totaux mg/kg	< 0.06	/IR-COV-Solid	6.30	4.20 - 7.80		

Lab number: 35772:35784

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.

Reported on: July 22, 2014

F-02-15 Version 1^{ière}: 24/07/2006

	Meadowbank Gold Project 2014 Landfarm Management Plan
Appendix B	
Veekly Inspection Forms	



Environmental Inspection Report for the Meadowbank Landfarm

Location: Landfarm Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Comments
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	х			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	X			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m³, analyse water and 10 days notification give to NWB?	Х			
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark	X			
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion	X			
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body	X			
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark	X			
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.			Х	
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	X			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	X			



				_	1
	immediately and that				
	the site is kept clean of				
	debris, including wind-				
	blown debris.				
	Visual sign of runoff or	X			
NWB Part I Item	seepage. If so, record				
	and report the				
10 and 15	observation and the				
	flow.				
MAID D . I I	Annual Geotechnical	Х			
NWB Part I Item	inspection completed.	A			
12	Date?				
Landfarm		v			
Design and	Maximum windrow size	X			
Management	was 15 m wide at base x				
Plan	4 m high x 50 m long				
Landfarm					To be done
Design and	Larger coarse material		X		
Management	(> 1") was separated				with extec
Plan	from the finer material				
1 1411	A record is kept for the		1		Work in
Landfarm	amount of		X	1	
Design and	contaminated soil				progress
_					
Management Plan	placed in the landfarm				
Plall	and the location of each				
	load within the facility.			1	
Landfarm	Does new contaminated	X			
Design and	soil was bringing to				
Management	Landfarm without				
Plan	authorization? If so,				
	estimated quantity.				
Landfarm	A record is kept for the	X			
Design and	amount of remediated				
Management	contaminated soil,				
Plan	disposal location and				
Tiun	usage.				
Landfarm	Does some pile are	X			
Design and	remediated and ready				
_	to remove from				
Management Plan	landfarm (respect GN				
rian	guideline)?				
	Soil mixed mechanically	X			
Landfarm	with earth-moving			1	
Design and	equipment (2-4 times			1	
Management	per year, during the			1	
Plan	summer months).			1	
	Date?				
Landfarm	Does the windrow are			Х	
Design and	dry prior to turning? If			^	
Management	yes, we need to			1	
Plan	moisture the pile.			1	
	Soil treatment with	Х			
Landfarm	sewage sludge as	^		1	
Design and	nutrient supplement, at			1	
Management	least once during			1	
Plan	summer on selected			1	
	windrows.			1	
L	***************************************	l	1	I	I



Landfarm Design and Management Plan	Windrows sampled annually at the end of the summer season. See section 4.6.2 for sampling procedure.	Х		
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	X		
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?		Х	To be done before spring
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	Х		
ВМР	Are there any additional environmental hazards/potential impacts that require attention?	Х		
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	Х		

Contaminated Soil Acceptable at Landfarm

Only soil contaminated with the following products may be treated in the landfarm if used onsite and spilled on soil:

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil

Comments/Recommendations: Snow to be removed before freshet. Better tracking needed for new material.



Environmental Personnel Name: Robin Allard

Signature:		 	
_			

Actions Corrected:	
Supervisor Name:	_
Signature:	



Environmental Inspection Report for the Meadowbank Landfarm

Date: 2014-03-10	Inspected By: _	Martin	Meriant

Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Commnets
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	*			English only
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	X			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m³, analyse water and 10 days notification give to NWB?				
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			×	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			*	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark			×	
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	X			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	X			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	X			



	immediately and that the site is kept clean of debris, including wind- blown debris.				
NWB Part I Item 10 and 15	Visual sign of runoff or seepage. If so, record and report the observation and the flow.				
NWB Part I Item 12	Annual Geotechnical inspection completed. Date?			X	
Landfarm Design and Management Plan	Maximum windrow size was 15 m wide at base x 4 m high x 50 m long	X			
Landfarm Design and Management Plan	Larger coarse material (> 1") was separated from the finer material		×		to be done Completin Summer
Landfarm Design and Management Plan	A record is kept for the amount of contaminated soil placed in the landfarm and the location of each load within the facility.		X		work in progress
Landfarm Design and Management Plan	Does new contaminated soil was bringing to Landfarm without authorization? If so, estimated quantity.	X			
Landfarm Design and Management Plan	A record is kept for the amount of remediated contaminated soil, disposal location and usage.	X			
Landfarm Design and Management Plan	Does some pile are remediated and ready to remove from landfarm (respect GN guideline)?	X			
Landfarm Design and Management Plan	Soil mixed mechanically with earth-moving equipment (2-4 times per year, during the summer months). Date?				
Landfarm Design and Management Plan	Does the windrow are dry prior to turning? If yes, we need to moisture the pile.			X	Summer
Landfarm Design and Management Plan	Soil treatment with sewage sludge as nutrient supplement, at least once during summer on selected windrows.	X			



Landfarm Design and Management Plan	Windrows sampled annually at the end of the summer season. See section 4.6.2 for sampling procedure.	X		
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	X		
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?		X	in spring
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	X		
BMP	Are there any additional environmental hazards/potential impacts that require attention?		X	to be semoved
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?			

Contaminated Soil Acceptable at Landfarm

Only soil contaminated with the following products may be treated in the landfarm if used onsite and spilled on soil:

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil

Commer Show.	nts/R	ecommenda	tions:	hemove	the	drum	1115	pring	remove
Need	to	upgrafe	the	track	na a	nd re	cords		

Agnico Eagle Mines: Meadowbank Division Environment Department AGNICO EAGLE Environmental Personnel Name Signature: **Actions Corrected:** Site Service Supervisor Name: ARTAN, M Signature: _

Picture 1: Description



Environmental Inspection Report for the Meadowbank Landfarm

Location: Landfarm Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Comments
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	X			English only but not a disposal facility.
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	Х			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m³, analyse water and 10 days notification give to NWB?			х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			Х	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark			Х	
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	X			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	Х			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	X			



				1	•
	immediately and that				
	the site is kept clean of				
	debris, including wind-				
	blown debris.				
	Visual sign of runoff or			S	
NWB Part I Item	seepage. If so, record				
10 and 15	and report the				
10 and 15	observation and the				
	flow.				
MIAID D . I I	Annual Geotechnical	Х			
NWB Part I Item	inspection completed.	A			
12	Date?				
Landfarm		Х			
Design and	Maximum windrow size	Λ			
Management	was 15 m wide at base x				
Plan	4 m high x 50 m long				
Landfarm			v		To be done
Design and	Larger coarse material		X		with extec
Management	(> 1") was separated				with extec
Plan	from the finer material				
11411	A record is kept for the		**		Work in
Landfarm	amount of		X		
Design and	contaminated soil				progress.
Management	placed in the landfarm				
Plan	and the location of each				
1 1011	load within the facility.				
	Does new contaminated				
Landfarm	soil was bringing to	X			
Design and	Landfarm without				
Management	authorization? If so,				
Plan	estimated quantity.				
	A record is kept for the	**			
Landfarm	amount of remediated	X			
Design and	contaminated soil,				
Management	disposal location and				
Plan	usage.				
	Does some pile are	**			
Landfarm	remediated and ready	X			
Design and	to remove from				
Management	landfarm (respect GN				
Plan	guideline)?				
	Soil mixed mechanically	**			
Landfarm	with earth-moving	X			
Design and	equipment (2-4 times				
Management	per year, during the				
Plan	summer months).				
rian	Date?				
Landfarm	Does the windrow are			1	
Design and	dry prior to turning? If			X	
Management	yes, we need to				
Plan	moisture the pile.				
1 1011	Soil treatment with				
Landfarm	sewage sludge as	X			
Design and	nutrient supplement, at				
Management	least once during				
Plan	summer on selected				
1 1011	windrows.				
	willulows.				



			1		
Landfarm Design and Management Plan	Windrows sampled annually at the end of the summer season. See section 4.6.2 for sampling procedure.	X			
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	X			
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?		Х		To be done before spring
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	Х			
ВМР	Are there any additional environmental hazards/potential impacts that require attention?			Х	One drum (photo 1) Pile of contaminated snow (photo 2)
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	Х			

Contaminated Soil Acceptable at Landfarm

Only soil contaminated with the following products may be treated in the landfarm if used onsite and spilled on soil:

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil



Comments/Recommendations:

Reminder for clean Snow to be removed before freshet. Better tracking needed for new material, updated with annual report (in review).

One drums with unknown soil to be removed.

On pile of contaminated snow has to be moved. According to our lanfarm plan, contaminated snow cannot be stored in there. To be disposed at the TSF.

Environmental Personnel Name: Robin Allard

Signature:

Supervisor Name: _

Signature: Quilly

malleend;



Picture 1: Drum with frozen soil.



Picture 2: Pile of contaminated snow



Environmental Inspection Report for the Meadowbank Landfarm

Location: Landfarm Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Comments
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	X			English only but not a disposal facility.
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	Х			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m³, analyse water and 10 days notification give to NWB?			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			Х	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark			X	
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	Х			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	Х			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	X			



				1	•
	immediately and that				
	the site is kept clean of				
	debris, including wind-				
	blown debris.				
	Visual sign of runoff or			S	
NWB Part I Item	seepage. If so, record				
10 and 15	and report the				
10 and 15	observation and the				
	flow.				
MIAID D . I I	Annual Geotechnical	Х			
NWB Part I Item	inspection completed.	A			
12	Date?				
Landfarm		Х			
Design and	Maximum windrow size	Λ			
Management	was 15 m wide at base x				
Plan	4 m high x 50 m long				
Landfarm			v		To be done
Design and	Larger coarse material		X		with extec
Management	(> 1") was separated				with extec
Plan	from the finer material				
	A record is kept for the		V		Work in
Landfarm	amount of		X		
Design and	contaminated soil				progress.
Management	placed in the landfarm				
Plan	and the location of each				
1 1011	load within the facility.				
	Does new contaminated				
Landfarm	soil was bringing to	X			
Design and	Landfarm without				
Management	authorization? If so,				
Plan	estimated quantity.				
	A record is kept for the				
Landfarm	amount of remediated	X			
Design and	contaminated soil,				
Management	disposal location and				
Plan	usage.				
	Does some pile are	**			
Landfarm	remediated and ready	X			
Design and	to remove from				
Management	landfarm (respect GN				
Plan	guideline)?				
	Soil mixed mechanically				
Landfarm	with earth-moving	X			
Design and	equipment (2-4 times				
Management	per year, during the				
Plan	summer months).				
1 1411	Date?				
Landfarm	Does the windrow are			1,,	
Design and	dry prior to turning? If			X	
Management	yes, we need to				
Plan	moisture the pile.				
1 1011	Soil treatment with				
Landfarm	sewage sludge as	X			
Design and	nutrient supplement, at				
Management	least once during				
Plan	summer on selected				
1 1011	windrows.				
	willulows.				



Landfarm Design and Management Plan	Windrows sampled annually at the end of the summer season.	X		
	See section 4.6.2 for sampling procedure.			
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	X		
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?		X	To be done before spring
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	Х		
ВМР	Are there any additional environmental hazards/potential impacts that require attention?	Х		
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	Х		

Contaminated Soil Acceptable at Landfarm

Only soil contaminated with the following products may be treated in the landfarm if used onsite and spilled on soil:

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil



Comments/Recommendations:

Reminder for clean Snow to be removed before freshet. Better tracking needed for new material, updated with annual report (in review).

Environmental Personnel Name: Robin Allard

Signature:



Environmental Inspection Report for the Meadowbank Landfarm

Date: April 1, 2014

Inspected By: Tom T, Martin T

Location: Landfarm

Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Commnets
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	Х			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	х			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m³, analyse water and 10 days notification give to NWB?			x	No water, only snow.
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			х	No water, only snow.
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			x	No water, only snow.
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			х	No water, only snow.
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark	X			
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	X		***************************************	
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	х			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	х			



, page legal and an analysis of the second	immediately and that the site is kept clean of debris, including wind- blown debris.				
NWB Part Item 10 and 15	Visual sign of runoff or seepage. If so, record and report the observation and the flow.	x			
NWB Part I Item 12	Annual Geotechnical inspection completed. Date?	х			
Landfarm Design and Management Plan	Maximum windrow size was 15 m wide at base x 4 m high x 50 m long	х			
Landfarm Design and Management Plan	Larger coarse material (> 1") was separated from the finer material		Х		To be done by Extec.
Landfarm Design and Management Plan	A record is kept for the amount of contaminated soil placed in the landfarm and the location of each load within the facility.		х		Work in Progress.
Landfarm Design and Management Plan	Does new contaminated soil was bringing to Landfarm without authorization? If so, estimated quantity.	Х			
Landfarm Design and Management Plan	A record is kept for the amount of remediated contaminated soil, disposal location and usage.	х			
Landfarm Design and Management Plan	Does some pile are remediated and ready to remove from landfarm (respect GN guideline)?	х			
Landfarm Design and Management Plan	Soil mixed mechanically with earth-moving equipment (2-4 times per year, during the summer months). Date?	X			
Landfarm Design and Management Plan	Does the windrow are dry prior to turning? If yes, we need to moisture the pile.			Х	
Landfarm Design and Management Plan	Soil treatment with sewage sludge as nutrient supplement, at least once during summer on selected windrows.	Х			



Landfarm Design and	Windrows sampled annually at the end of	X		
Management Plan	the summer season. See section 4.6.2 for sampling procedure.			
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	X		
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?		х	To be done before spring
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	х		
ВМР	Are there any additional environmental hazards/potential impacts that require attention?	х		
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	х		

Contaminated Soil Acceptable at Landfarm

Only soil contaminated with the following products may be treated in the landfarm if used onsite and spilled on soil:

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil



Comments/Recommendations: Snow will need to be removed prior to freshet.

Environmental Personnel Name: Tom Thomson/Martin Theriault

Signature:

Actions Corrected:	None for now	
Site Service Supervisor Name	:: Alexandre Areand	
Signature	: General Court.	
C		



Environmental Inspection Report for the Meadowbank Landfarm

Location: Landfarm Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Commnets
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	Х			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	X			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m³, analyse water and 10 days notification give to NWB?			X	No water, only snow.
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			X	No water, only snow.
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			X	No water, only snow.
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			X	No water, only snow.
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark	X			
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	X			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	Х			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	X			



	immediately and that				
	the site is kept clean of				
	debris, including wind-				
	blown debris.				
	Visual sign of runoff or				
NWB Part I Item	seepage. If so, record	X			
10 and 15	and report the	Λ			
10 and 15	observation and the				
	flow.				
NWB Part I Item	Annual Geotechnical	X			
12.	inspection completed.	**			
12	Date?				
Landfarm		X			
Design and	Maximum windrow size	Λ			
Management	was 15 m wide at base x				
Plan	4 m high x 50 m long				
Landfarm			X		To be done by
Design and	Larger coarse material		Λ		Extec.
Management	(> 1") was separated				
Plan	from the finer material				
1 1011	A record is kept for the		+		
Landfarm	amount of				Work in
Design and	contaminated soil		X		Progress.
_					, and the second
Management Plan	placed in the landfarm and the location of each				
Plall					
	load within the facility.				
Landfarm	Does new contaminated	X			
Design and	soil was brought to				
Management	Landfarm without				
Plan	authorization? If so,				
	estimated quantity.				
Landfarm	A record is kept for the	X			
Design and	amount of remediated				
Management	contaminated soil,				
Plan	disposal location and				
1 1411	usage.				
Landfarm	Are some piles	X			
Design and	remediated and ready				
_	to remove from				
Management Plan	landfarm (respect GN				
Fidii	guideline)?				
	Soil mixed mechanically	X			
Landfarm	with earth-moving	11			
Design and	equipment (2-4 times				
Management	per year, during the				
Plan	summer months).				
	Date?				
Landfarm	Are the windrow dry			X	
Design and	prior to turning? If yes,			Λ	
Management	we need to moisture the				
Plan	pile.				
	Soil treatment with	X	1		
Landfarm	sewage sludge as	Λ			
Design and	nutrient supplement, at				
Management	least once during				
Plan	summer on selected				
1 1011	windrows.				
	vv 111u1 0 vv 3.		1	l .	



Landfarm Design and Management Plan	Windrows sampled annually at the end of the summer season. See section 4.6.2 for sampling procedure.	X		
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	X		
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?		X	To be done before spring
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	X		
ВМР	Are there any additional environmental hazards/potential impacts that require attention?	X		
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	X		

Contaminated Soil Acceptable at Landfarm

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil



Comments/Recommendations: Snow will need to be removed prior to freshet.
Environmental Personnel Name: Jamie Kataluk
Signature:
Actions Corrected:
Site Service Supervisor Name:
Signature:



Environmental Inspection Report for the Meadowbank Landfarm

Location: Landfarm Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Comments
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	X			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	X			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m ³ , analyse water and 10 days notification give to NWB?			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			Х	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark	X			
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	X			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	X			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	X			



	immediately and that the site is kept clean of debris, including wind-				
NWB Part I Item 10 and 15	blown debris. Visual sign of runoff or seepage. If so, record and report the observation and the flow.	X			
NWB Part I Item 12	Annual Geotechnical inspection completed. Date?	X			
Landfarm Design and Management Plan	Maximum windrow size was 15 m wide at base x 4 m high x 50 m long	X			
Landfarm Design and Management Plan	Larger coarse material (> 1") was separated from the finer material		X		To be done by Extec.
Landfarm Design and Management Plan	A record is kept for the amount of contaminated soil placed in the landfarm and the location of each load within the facility.		Х		Work in Progress.
Landfarm Design and Management Plan	Does new contaminated soil was brought to Landfarm without authorization? If so, estimated quantity.	X			
Landfarm Design and Management Plan	A record is kept for the amount of remediated contaminated soil, disposal location and usage.	X			
Landfarm Design and Management Plan	Are some piles remediated and ready to remove from landfarm (respect GN guideline)?	X			
Landfarm Design and Management Plan	Soil mixed mechanically with earth-moving equipment (2-4 times per year, during the summer months). Date?	X			
Landfarm Design and Management Plan	Are the windrow dry prior to turning? If yes, we need to moisture the pile.			X	
Landfarm Design and Management Plan	Soil treatment with sewage sludge as nutrient supplement, at least once during summer on selected windrows.	Х			



Landfarm Design and Management Plan	Windrows sampled annually at the end of the summer season. See section 4.6.2 for sampling procedure.	X		
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	X		
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?		X	To be done before spring
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	X		
ВМР	Are there any additional environmental hazards/potential impacts that require attention?	X		
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	X		

Contaminated Soil Acceptable at Landfarm

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil

Environmental Personnel Name: Robin Allard

 $\Omega \Lambda$



Comments/Recommendations: Snow will need to be removed prior to freshet.

Signature:
Actions Corrected: None needed
Site Service Supervisor Name:

Signature:



Environmental Inspection Report for the Meadowbank Landfarm

Location: Landfarm Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Comments
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	X			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	X			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m³, analyse water and 10 days notification give to NWB?			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			Х	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark	X			
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	X			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	X			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	X			



			_		,
	immediately and that				
	the site is kept clean of				
	debris, including wind-				
	blown debris.				
	Visual sign of runoff or				
NIAID D . I I	seepage. If so, record	37			
NWB Part I Item	and report the	X			
10 and 15	observation and the				
	flow.				
	Annual Geotechnical	X			
NWB Part I Item	inspection completed.	Λ			
12	Date?				
Landfarm	Date:	V			
	Maximum windrow size	X			
Design and	was 15 m wide at base x				
Management	4 m high x 50 m long				
Plan	0				To be described
Landfarm	Larger coarse material		X		To be done by
Design and	(> 1") was separated				Extec.
Management	from the finer material				
Plan					
	A record is kept for the				,,,
Landfarm	amount of		X		Work in
Design and	contaminated soil		Λ		Progress.
Management	placed in the landfarm				
Plan	and the location of each				
	load within the facility.				
T 10	Does new contaminated	X			
Landfarm	soil was brought to	A			
Design and	Landfarm without				
Management	authorization? If so,				
Plan	estimated quantity.				
	A record is kept for the	X			
Landfarm	amount of remediated	Λ			
Design and	contaminated soil,				
Management	disposal location and				
Plan	usage.				
	Are some piles	V			
Landfarm	remediated and ready	X			
Design and	to remove from				
Management					
Plan	landfarm (respect GN				
	guideline)?				
Landfar	Soil mixed mechanically	X			
Landfarm	with earth-moving				
Design and	equipment (2-4 times				
Management	per year, during the				
Plan	summer months).				
	Date?				
Landfarm	Are the windrow dry			X	
Design and	prior to turning? If yes,				
Management	we need to moisture the				
Plan	pile.				
	Soil treatment with	X			
Landfarm	sewage sludge as				
Design and	nutrient supplement, at				
Management	least once during				
Plan	summer on selected				
	windrows.				
				•	



Landfarm Design and Management Plan	Windrows sampled annually at the end of the summer season. See section 4.6.2 for sampling procedure.	X		
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	X		
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?		Х	To be done before spring
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	X		
ВМР	Are there any additional environmental hazards/potential impacts that require attention?	X		
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	X		

Contaminated Soil Acceptable at Landfarm

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil

Environmental Personnel Name: Robin Allard



Comments/Recommendations: Snow will need to be removed prior to freshet.

Signature:	
Actions Corrected: None needed	
Site Service Supervisor Name:	
Cignaturo.	



Environmental Inspection Report for the Meadowbank Landfarm

Date: April 29, 2014 Inspected By: Tom T

Location: MBK Landfarm Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Commnets
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	Х			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	Х			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m³, analyse water and 10 days notification give to NWB?			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			Х	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark	Х			
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	Х			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	Х			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	X			



	immediately and that				
	the site is kept clean of				
	debris, including wind-				
	blown debris.				
	Visual sign of runoff or	X			
NWB Part I Item	seepage. If so, record	A			
	and report the				
10 and 15	observation and the				
	flow.				
MAID D I.I.	Annual Geotechnical	X			
NWB Part I Item	inspection completed.	Λ			
12	Date?				
Landfarm		Х			
Design and	Maximum windrow size	Λ			
Management	was 15 m wide at base x				
Plan	4 m high x 50 m long				
Landfarm			17		Some larger
Design and	Larger coarse material		X		pieces evident -
Management	(> 1") was separated				will be screened
Plan	from the finer material				out this spring.
Tian	A record is kept for the				Work in Progress
Landfarm	amount of		X		
Design and	contaminated soil				
Management	placed in the landfarm				
Plan	and the location of each				
1 Idii	load within the facility.				
	Does new contaminated	***			
Landfarm	soil was bringing to	X			
Design and	Landfarm without				
Management	authorization? If so,				
Plan	estimated quantity.				
	A record is kept for the				
Landfarm	amount of remediated	X			
Design and	contaminated soil,				
Management	disposal location and				
Plan	usage.				
	Does some pile are	V			
Landfarm	remediated and ready	X			
Design and	to remove from				
Management	landfarm (respect GN				
Plan	guideline)?				
	Soil mixed mechanically	V			
Landfarm	with earth-moving	X			
Design and	equipment (2-4 times				
Management	per year, during the				
Plan	summer months).			1	
1 1011	Date?				
Landfarm	Does the windrow are		1	17	+
Design and	dry prior to turning? If			X	
Management	yes, we need to			1	
Plan	moisture the pile.				
1 1011	Soil treatment with				
Landfarm	sewage sludge as	X			
Design and	nutrient supplement, at				
Management	least once during				
Plan	summer on selected				
1 1011	windrows.				
	willulows.				



			1	1	,
Landfarm Design and Management Plan	Windrows sampled annually at the end of the summer season. See section 4.6.2 for sampling procedure.	X			
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	Х			
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?		Х		To be done prior to Freshet
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	X			
ВМР	Are there any additional environmental hazards/potential impacts that require attention?	X			
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	Х			

Contaminated Soil Acceptable at Landfarm

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil



Comments/Recommendations: Snow will need to be removed prior to freshet. 1 Quatrex Bag is buried in snowbank. Not sure if the quatrex bag contains contaminated material. Bag will need to be removed.

Environmental Personnel Name: Tom Thomson	
Signature:	-
Actions Corrected:	
Site Service Supervisor Name:	
Signature:	

Picture 1: Description



Environmental Inspection Report for the Meadowbank Landfarm

Date: May 13th, 2014 Inspected By: Robin Allard

Location: MBK Landfarm Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Commnets
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	х			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	Х			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m ³ , analyse water and 10 days notification give to NWB?			х	Will be soon
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			Х	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark	х			
NWB Part I Item	Monitoring signs are posted in English, French, and Inuktitut.	Х			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	х			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	х			



	immediately and that the site is kept clean of debris, including wind- blown debris.				
NWB Part I Item 10 and 15	Visual sign of runoff or seepage. If so, record and report the observation and the flow.	Х			
NWB Part I Item 12	Annual Geotechnical inspection completed. Date?	X			
Landfarm Design and Management Plan	Maximum windrow size was 15 m wide at base x 4 m high x 50 m long	X			
Landfarm Design and Management Plan	Larger coarse material (> 1") was separated from the finer material		х		Some larger pieces evident - will be screened out this spring.
Landfarm Design and Management Plan	A record is kept for the amount of contaminated soil placed in the landfarm and the location of each load within the facility.		X		Work in Progress
Landfarm Design and Management Plan	Does new contaminated soil was bringing to Landfarm without authorization? If so, estimated quantity.	Х			
Landfarm Design and Management Plan	A record is kept for the amount of remediated contaminated soil, disposal location and usage.	Х			
Landfarm Design and Management Plan	Does some pile are remediated and ready to remove from landfarm (respect GN guideline)?	х			
Landfarm Design and Management Plan	Soil mixed mechanically with earth-moving equipment (2-4 times per year, during the summer months). Date?	Х			
Landfarm Design and Management Plan	Does the windrow are dry prior to turning? If yes, we need to moisture the pile.			Х	
Landfarm Design and Management Plan	Soil treatment with sewage sludge as nutrient supplement, at least once during summer on selected windrows.	X			



Landfarm Design and Management Plan	Windrows sampled annually at the end of the summer season. See section 4.6.2 for sampling procedure.	x			
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	х			
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?			X	
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	Х			
ВМР	Are there any additional environmental hazards/potential impacts that require attention?		Х		Two drums with frozen soil. (photo 1)
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	X			

Contaminated Soil Acceptable at Landfarm

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil



Comments/Recommendations: Pick up drums, thaw and properly dispose of.

Environmental Personnel Name: Robin Allard

Signature:

Actions Corrected:	
Site Service Supervisor Name: LAURIER GOOW	
Signature: Locus	

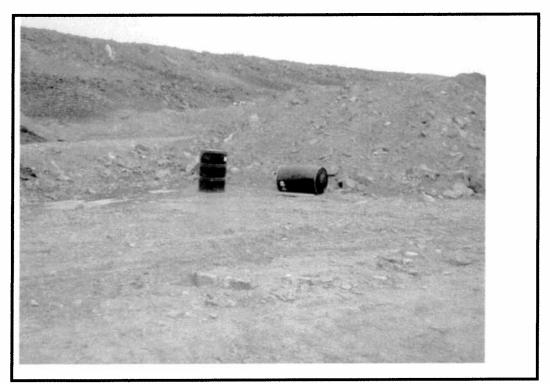


Photo 1: Drums



Environmental Inspection Report for the Meadowbank Landfarm

Date: May 20th, 2014 Inspected By: Robin Allard

Location: MBK Landfarm Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Comments
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	х			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	Х			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m ³ , analyse water and 10 days notification give to NWB?			Х	Planned for June
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			Х	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark	Х			
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	Х			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	Х			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	Х			



	immediately and that				
	the site is kept clean of				
	debris, including wind-				
	blown debris.				
	Visual sign of runoff or	X			
NWB Part I Item	seepage. If so, record	**			
	and report the				
10 and 15	observation and the				
	flow.				
MAID D I I.	Annual Geotechnical	Х			
NWB Part I Item	inspection completed.	Λ			
12	Date?				
Landfarm		Х			
Design and	Maximum windrow size	Λ			
Management	was 15 m wide at base x				
Plan	4 m high x 50 m long				
Landfarm	_		v		Some larger
Design and	Larger coarse material		X		pieces evident -
Management	(> 1") was separated				will be screened
Plan	from the finer material				out this spring.
1 1011	A record is kept for the		-		Work in Progress
Landfarm	amount of		X		
Design and	contaminated soil				
Management	placed in the landfarm				
Plan	and the location of each				
1 1011	load within the facility.				
	Does new contaminated				
Landfarm	soil was bringing to	X			
Design and	Landfarm without				
Management	authorization? If so,				
Plan	estimated quantity.				
	A record is kept for the				
Landfarm	amount of remediated	X			
Design and	contaminated soil,				
Management	disposal location and				
Plan	usage.				
	Does some pile are	37			
Landfarm	remediated and ready	X			
Design and	to remove from				
Management	landfarm (respect GN				
Plan	guideline)?				
	Soil mixed mechanically	v			
Landfarm	with earth-moving	X			
Design and	equipment (2-4 times				
Management	per year, during the				
Plan	summer months).				
1 1011	Date?				
Landfarm	Does the windrow are			***	
Design and	dry prior to turning? If			X	
Management	yes, we need to				
Plan	moisture the pile.				
1 1011	Soil treatment with				
Landfarm	sewage sludge as	X			
Design and	nutrient supplement, at				
Management	least once during				
Plan	summer on selected				
r Idii	windrows.				
	willulows.				



Landfarm Design and	Windrows sampled annually at the end of	V		
Management Plan	the summer season. See section 4.6.2 for sampling procedure.	X		
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	Х		
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?		Х	
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	Х		
ВМР	Are there any additional environmental hazards/potential impacts that require attention?	Х		
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	Х		

Contaminated Soil Acceptable at Landfarm

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil



${\color{red} \textbf{Comments/Recommendations:}}$	Everything was good.
Environmental Personnel Name	e: Robin Allard

Signature:

Actions Corrected: None needed	
Site Service Supervisor Name:	
•	
Signature:	



Environmental Inspection Report for the Meadowbank Landfarm

Date: Jan, 2nd 2014

Inspected By: Randy Schwandt

Location: MBK Land farm

Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Commnets
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	Х			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	X			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m³, analyse water and 10 days notification give to NWB?			X	Planned for this month (June)
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			Х	
NWB Part F. Item 9 NIRB Condition 12	Discharge of water not causing erosion			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			Х	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark	Х			
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	Х			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	Х			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	X			



	immediately and that the site is kept clean of				
*	debris, including wind- blown debris.				
NWB Part I Item 10 and 15	Visual sign of runoff or seepage. If so, record and report the observation and the flow.	Х			
NWB Part I Item 12	Annual Geotechnical inspection completed. Date?	X			
Landfarm Design and Management Plan	Maximum windrow size was 15 m wide at base x 4 m high x 50 m long	X			
Landfarm Design and Management Plan	Larger coarse material (> 1") was separated from the finer material		X		Large material mixed with fine
Landfarm Design and Management Plan	A record is kept for the amount of contaminated soil placed in the landfarm and the location of each load within the facility.		X		Work in Progress
Landfarm Design and Management Plan	Does new contaminated soil was bringing to Landfarm without authorization? If so, estimated quantity.	X			
Landfarm Design and Management Plan	A record is kept for the amount of remediated contaminated soil, disposal location and usage.	X			
Landfarm Design and Management Plan	Does some pile are remediated and ready to remove from landfarm (respect GN guideline)?	X			
Landfarm Design and Management Plan	Soil mixed mechanically with earth-moving equipment (2-4 times per year, during the summer months). Date?	X			
Landfarm Design and Management Plan	Does the windrow are dry prior to turning? If yes, we need to moisture the pile.			х	
Landfarm Design and Management Plan	Soil treatment with sewage sludge as nutrient supplement, at least once during summer on selected	х			



	windrows.			
Landfarm Design and Management Plan	Windrows sampled annually at the end of the summer season. See section 4.6.2 for sampling procedure.	х		3
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	х		
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?		х	
Landfarm Design and Management Plan	inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	х		
ВМР	Are there any additional environmental hazards/potential impacts that require attention?	Х		
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	х		

Contaminated Soil Acceptable at Landfarm

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil

Comments/Recommendations:_	
·	
	

Agnico Eagle Mines: Meadowbank Division Environment Departmen	1
Environmental Personnel Name: Randy Schwandt Signature:	
Actions Corrected:	
Site Service Supervisor Name: C. JAROS	
Site Service Supervisor Name: S. JAROS	

Signature



Environmental Inspection Report for the Meadowbank Landfarm

Date: June 17, 2014 Inspected By: Robin Allard

Location: MBK Landfarm Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Comments
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	Х			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	Х			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m ³ , analyse water and 10 days notification give to NWB?			Х	Waiting for final decision on sampling
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			Х	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark	х			
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	Х			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	Х			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	Х			



	1		1	•	,
	immediately and that				
	the site is kept clean of				
	debris, including wind-				
	blown debris.				
	Visual sign of runoff or	X			
NWB Part I Item	seepage. If so, record				
10 and 15	and report the				
10 allu 13	observation and the				
	flow.				
NWB Part I Item	Annual Geotechnical	X			
	inspection completed.	**			
12	Date?				
Landfarm		X			
Design and	Maximum windrow size	Λ			
Management	was 15 m wide at base x				
Plan	4 m high x 50 m long				
Landfarm			Х		
Design and	Larger coarse material		Λ		
Management	(> 1") was separated				
Plan	from the finer material				
	A record is kept for the		Х		Work in Progress
Landfarm	amount of		X		
Design and	contaminated soil				
Management	placed in the landfarm				
Plan	and the location of each				
1 1011	load within the facility.				
	Does new contaminated	***			
Landfarm	soil was bringing to	X			
Design and	Landfarm without				
Management	authorization? If so,				
Plan	estimated quantity.				
	A record is kept for the	***			
Landfarm	amount of remediated	X			
Design and	contaminated soil,				
Management	disposal location and				
Plan	usage.				
	Does some pile are				
Landfarm	remediated and ready	X			
Design and	to remove from				
Management	landfarm (respect GN				
Plan	guideline)?				
	Soil mixed mechanically				Planned
Landfarm	with earth-moving	X			riaillieu
Design and	equipment (2-4 times				
Management	per year, during the				
Plan	summer months).				
rian	Date?				
Landfarm	Does the windrow are				
Design and	dry prior to turning? If			X	
Management	yes, we need to				
Plan	moisture the pile.				
1 1411	Soil treatment with	_			
Landfarm		X			
	sewage sludge as				
Design and	nutrient supplement, at				
Management	least once during				
Plan	summer on selected				
	windrows.				



Landfarm	Windrows sampled annually at the end of			
Design and Management Plan	the summer season. See section 4.6.2 for sampling procedure.	X		
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	Х		
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?		Х	
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	Х		
ВМР	Are there any additional environmental hazards/potential impacts that require attention?	Х		
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	Х		

Contaminated Soil Acceptable at Landfarm

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil



Comments/Recommendations: Everything was good.

Environmental Personnel Name: Robin Allard

Signature:



Environmental Inspection Report for the Meadowbank Landfarm

Date: June 26th 2014	Inspected By: Randy Schwandt
Location:	Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Commnets
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	X			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	X			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m³, analyse water and 10 days notification give to NWB?			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			X	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark	X			
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	X			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	X			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	X			



	immediately and that				
	the site is kept clean of				
	debris, including wind-				
	blown debris.				
	Visual sign of runoff or	X			
	seepage. If so, record	Λ			
NWB Part I Item	and report the				
10 and 15					
	observation and the				
	flow.				
NWB Part I Item	Annual Geotechnical	X			
12	inspection completed.				
12	Date?				
Landfarm	Maximum windrow	X			
Design and	size was 15 m wide at	I A			
Management	base x 4 m high x 50 m				
Plan	long				
Landfarm	iong		37		
	Larger coarse material		X		
Design and	(> 1") was separated				
Management	from the finer material				
Plan					
	A record is kept for the		X		In
Landfarm	amount of		==		
Design and	contaminated soil				progress/on-
Management	placed in the landfarm				going
Plan	and the location of each				8 8
1 1411	load within the facility.				
	Does new	37			
Landfarm	contaminated soil was	X			
Design and	bringing to Landfarm				
Management	without authorization?				
Plan	If so, estimated				
	quantity.				
Landfarm	A record is kept for the	X			
	amount of remediated				
Design and	contaminated soil,				
Management	disposal location and				
Plan	usage.				
	Does some pile are	v			
Landfarm	remediated and ready	X			
Design and					
Management	to remove from				
Plan	landfarm (respect GN				
-	guideline)?				
	Soil mixed	X			
Landfarm	mechanically with				
	earth-moving				
Design and	equipment (2-4 times				
Management	per year, during the				
Plan	summer months).				
	Date?				
Landfarm	Does the windrow are			v	
				X	
Design and	dry prior to turning? If				
Management	yes, we need to				
Plan	moisture the pile.				
Landfarm	Soil treatment with	X			
Design and	sewage sludge as				
	nutrient supplement, at				
Management	least once during				
Plan	summer on selected				
L					



	1	T	1		,
	windrows.				
Landfarm Design and Management Plan	Windrows sampled annually at the end of the summer season. See section 4.6.2 for sampling procedure.	X			
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	X			
Landfarm Design and Management Plan	Does non- contaminated snow need to be removed?			X	
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	X			
ВМР	Are there any additional environmental hazards/potential impacts that require attention?	X			
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	X			

Contaminated Soil Acceptable at Landfarm

Only soil contaminated with the following products may be treated in the landfarm if used onsite and spilled on soil:

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil

Comments/Recommendations: Everything looked good, great job!



Environmental Personnel Name: Randy Schwandt	
Signature:	
Actions Corrected:	
Site Service Supervisor Name:	
Signature:	

Picture 1: Description



Environmental Inspection Report for the Meadowbank Landfarm

Date: 2014-07-15 Inspected By: Randy Schwandt

Location: Meadowbank Landfarm Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Commnets
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	X			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	X			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m³, analyse water and 10 days notification give to NWB?			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			X	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark	X			
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	X			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	X			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	X			



	immediately and that				
	the site is kept clean of				
	debris, including wind-				
	blown debris.				
	Visual sign of runoff or	X			
NWB Part I Item	seepage. If so, record				
10 and 15	and report the				
10 aliu 15	observation and the				
	flow.				
MAID D I.I.	Annual Geotechnical	X			
NWB Part I Item	inspection completed.	Λ			
12	Date?				
Landfarm		Χ			
Design and	Maximum windrow size	Λ			
Management	was 15 m wide at base x				
Plan	4 m high x 50 m long				
Landfarm			V		
Design and	Larger coarse material		X		
Management	(> 1") was separated				
Plan	from the finer material				
1 1411	A record is bent for the	v		+	+
Landfarm	A record is kept for the amount of	X			
Design and	contaminated soil				
_					
Management	placed in the landfarm				
Plan	and the location of each				
	load within the facility.				
Landfarm	Does new contaminated	X			
Design and	soil was bringing to				
Management	Landfarm without				
Plan	authorization? If so,				
	estimated quantity.				
Landfarm	A record is kept for the	X			
Design and	amount of remediated				
Management	contaminated soil,				
Plan	disposal location and				
1 1011	usage.				
Landfarm	Does some pile are	X			
Design and	remediated and ready				
Management	to remove from				
Plan	landfarm (respect GN				
Fidii	guideline)?				
	Soil mixed mechanically	X			
Landfarm	with earth-moving				
Design and	equipment (2-4 times				
Management	per year, during the				
Plan	summer months).				
	Date?				
Landfarm	Does the windrow are			х	
Design and	dry prior to turning? If			Α	
Management	yes, we need to				
Plan	moisture the pile.				
	Soil treatment with	Х			
Landfarm	sewage sludge as	^			
Design and	nutrient supplement, at				
Management	least once during				
Plan	summer on selected				
	windrows.				
	***************************************	I			I



Landfarm Design and Management Plan	Windrows sampled annually at the end of the summer season. See section 4.6.2 for sampling procedure.	Х		
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	X		
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?		X	
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	Х		
ВМР	Are there any additional environmental hazards/potential impacts that require attention?	Х		
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	Х		

Contaminated Soil Acceptable at Landfarm

Only soil contaminated with the following products may be treated in the landfarm if used onsite and spilled on soil:

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil

Agnico Eagle Mines: Meadowbank Division Environment Department AGNICO EAGLE MEADOWBANK



	1	
n		
Environmental Personnel Name:		
Signature:		
_		
Actions Corrected:		
Site Service Supervisor Name:		
Site betvice supervisor numer		
Signature:		
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Environmental Inspection Report for the Meadowbank Landfarm

Date: 2014-08-05 Inspected By: Robin Allard

Location: MBK Landfarm Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Comments
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	Х			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	Х			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m ³ , analyse water and 10 days notification give to NWB?			Х	Waiting for final decision on sampling
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			Х	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark	Х			
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	Х			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	Х			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	X			



		T			
	immediately and that				
	the site is kept clean of				
	debris, including wind-				
	blown debris.				
	Visual sign of runoff or	X			
NWB Part I Item	seepage. If so, record				
10 and 15	and report the				
10 anu 13	observation and the				
	flow.				
NWB Part I Item	Annual Geotechnical	X			
12	inspection completed.				
12	Date?				
Landfarm	Maximum windrow size	X			
Design and		A			
Management	was 15 m wide at base x				
Plan	4 m high x 50 m long				
Landfarm			Х		
Design and	Larger coarse material		^		
Management	(> 1") was separated				
Plan	from the finer material				
	A record is kept for the		Х	1	Work in Progress
Landfarm	amount of		X		
Design and	contaminated soil				
Management	placed in the landfarm				
Plan	and the location of each				
1 Iuii	load within the facility.				
	Does new contaminated	***			
Landfarm	soil was bringing to	X			
Design and	Landfarm without				
Management	authorization? If so,				
Plan	estimated quantity.				
	A record is kept for the	***			
Landfarm	amount of remediated	X			
Design and	contaminated soil,				
Management	disposal location and				
Plan	usage.				
	Does some pile are				Sampling done -
Landfarm	remediated and ready	X			Piles marked
Design and	to remove from				waiting for Mine
Management					to move
Plan	landfarm (respect GN				
	guideline)?				D1 J
Landfarm	Soil mixed mechanically	X			Planned
Landfarm	with earth-moving				
Design and	equipment (2-4 times				
Management	per year, during the				
Plan	summer months).				
T 1C	Date?			1	
Landfarm	Does the windrow are			X	
Design and	dry prior to turning? If				
Management	yes, we need to				
Plan	moisture the pile.			-	
	Soil treatment with	X			Need to remind
Landfarm	sewage sludge as				SS
Design and	nutrient supplement, at				
Management	least once during				
Plan	summer on selected				
	windrows.				



Landfarm	Windrows sampled annually at the end of	V		
Design and Management Plan	the summer season. See section 4.6.2 for sampling procedure.	X		
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	Х		
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?		X	
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	Х		
ВМР	Are there any additional environmental hazards/potential impacts that require attention?	Х		
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	Х		

Contaminated Soil Acceptable at Landfarm

Only soil contaminated with the following products may be treated in the landfarm if used onsite and spilled on soil:

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil



Comments/Recommendations: Everything was good.

STP sludge can be added anytime to all piles at the landfarm.

Environmental Personnel Name: Robin Allard

Signature:

Actions Corrected: None needed	
Site Service Supervisor Name:	
Signature:	-



Environmental Inspection Report for the Meadowbank Landfarm

Date: 2014-08-13 Inspected By: Robin Allard

Location: MBK Landfarm Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Comments
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	Х			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	Х			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m³, analyse water and 10 days notification give to NWB?			Х	Waiting for final decision on sampling
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			Х	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark	Х			
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	Х			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	Х			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	X			



	immediately and that				
	the site is kept clean of				
	debris, including wind-				
	blown debris.				
	Visual sign of runoff or	X			
NWB Part I Item	seepage. If so, record	**			
	and report the				
10 and 15	observation and the				
	flow.				
NIAID D I I.	Annual Geotechnical	Х			
NWB Part I Item	inspection completed.	Λ			
12	Date?				
Landfarm		Х			
Design and	Maximum windrow size	Λ			
Management	was 15 m wide at base x				
Plan	4 m high x 50 m long				
Landfarm	_		v		
Design and	Larger coarse material		X		
Management	(> 1") was separated				
Plan	from the finer material				
1 1011	A record is kept for the				Work in Progress
Landfarm	amount of		X		Workingrogress
Design and	contaminated soil				
Management	placed in the landfarm				
Plan	and the location of each				
1 Iall	load within the facility.				
	Does new contaminated				
Landfarm	soil was bringing to	X			
Design and	Landfarm without				
Management					
Plan	authorization? If so,				
	estimated quantity. A record is kept for the				
Landfarm	amount of remediated	X			
Design and	contaminated soil,				
Management					
Plan	disposal location and				
	usage.				Sampling done -
Landfarm	Does some pile are	X			Piles marked
Design and	remediated and ready				waiting for Dyke
Management	to remove from				to move
Plan	landfarm (respect GN				
	guideline)?				P) 1
T 10	Soil mixed mechanically	X			Planned
Landfarm	with earth-moving				
Design and	equipment (2-4 times				
Management	per year, during the				
Plan	summer months).				
7 10	Date?				
Landfarm	Does the windrow are			X	
Design and	dry prior to turning? If				
Management	yes, we need to				
Plan	moisture the pile.				
	Soil treatment with	X			Need to remind
Landfarm	sewage sludge as				SS
Design and	nutrient supplement, at				
Management	least once during				
Plan	summer on selected				
	windrows.				
	willulows.			1	



Landfarm	Windrows sampled annually at the end of			
Design and Management Plan	the summer season. See section 4.6.2 for sampling procedure.	X		
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	х		
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?		X	
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	Х		
ВМР	Are there any additional environmental hazards/potential impacts that require attention?	Х		
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	Х		

Contaminated Soil Acceptable at Landfarm

Only soil contaminated with the following products may be treated in the landfarm if used onsite and spilled on soil:

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil



Comments/Recommendations: Everything was good.

STP sludge can be added anytime to all piles at the landfarm.

Environmental Personnel Name: Robin Allard

Signature:

Actions Corrected: None needed	
Site Service Supervisor Name:	
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Signature:	



Environmental Inspection Report for the Meadowbank Landfarm

Date: 2014-10-06 Inspected By: Robin Allard

Location: MBK Landfarm Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Comments
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	Х			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	Х			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m ³ , analyse water and 10 days notification give to NWB?			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			Х	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark	Х			
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	Х			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	Х			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	X			



	immediately and that			
	the site is kept clean of debris, including wind-			
	blown debris.			
NWB Part I Item 10 and 15	Visual sign of runoff or seepage. If so, record and report the observation and the flow.	х		
NWB Part I Item 12	Annual Geotechnical inspection completed. Date?	X		
Landfarm Design and Management Plan	Maximum windrow size was 15 m wide at base x 4 m high x 50 m long	Х		
Landfarm Design and Management Plan	Larger coarse material (> 1") was separated from the finer material		X	Some work done
Landfarm Design and Management Plan	A record is kept for the amount of contaminated soil placed in the landfarm and the location of each load within the facility.		X	Work in Progress
Landfarm Design and Management Plan	Does new contaminated soil was bringing to Landfarm without authorization? If so, estimated quantity.	Х		
Landfarm Design and Management Plan	A record is kept for the amount of remediated contaminated soil, disposal location and usage.	Х		
Landfarm Design and Management Plan	Does some pile are remediated and ready to remove from landfarm (respect GN guideline)?	Х		
Landfarm Design and Management Plan	Soil mixed mechanically with earth-moving equipment (2-4 times per year, during the summer months). Date?	X		
Landfarm Design and Management Plan	Does the windrow are dry prior to turning? If yes, we need to moisture the pile.	Х		
Landfarm Design and Management Plan	Soil treatment with sewage sludge as nutrient supplement, at least once during summer on selected windrows.	Х		Done for winter



Landfarm Design and Management Plan	Windrows sampled annually at the end of the summer season. See section 4.6.2 for sampling procedure.	Х			
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	X			
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?			X	
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	X			
ВМР	Are there any additional environmental hazards/potential impacts that require attention?		X		Some quatrex bags left at landfarm and tarp from RH-120 maintenance work on ground. Need to be picked up and disposed of.
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	Х			

Contaminated Soil Acceptable at Landfarm

Only soil contaminated with the following products may be treated in the landfarm if used onsite and spilled on soil:

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil

Signature: _____

Environmental Personnel Name: Robin Allard



Comments/Recommendations: Please pickup bags and tarp and properly dispose of

Signature:	
Actions Corrected:	
Site Service Supervisor Name:	-



Environmental Inspection Report for the Meadowbank Landfarm

Date: 2014-10-14 Inspected By: Tom T

Location: 15:00 Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Commnets
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	Х			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	X			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m ³ , analyse water and 10 days notification give to NWB?			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			Х	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark	Х			
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	Х			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	Х			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	X			



	immediately and that			
	the site is kept clean of			
	debris, including wind-			
	blown debris.			
	Visual sign of runoff or		X	
NWB Part I Item	seepage. If so, record			
10 and 15	and report the			
	observation and the			
	flow.			
NWB Part I Item	Annual Geotechnical	X		Sept, 2014
12	inspection completed.			_
- 10	Date?			
Landfarm	Maximum windrow size	X		
Design and	was 15 m wide at base x			
Management	4 m high x 50 m long			
Plan	0			
Landfarm	Larger coarse material	X		
Design and	(> 1") was separated			
Management	from the finer material			
Plan	A 1: 1 (C)			
Landfare	A record is kept for the amount of	X		
Landfarm				
Design and	contaminated soil placed in the landfarm			
Management Plan	and the location of each			
Piali	load within the facility.			
	Does new contaminated			
Landfarm	soil was bringing to	X		
Design and	Landfarm without			
Management	authorization? If so,			
Plan	estimated quantity.			
	A record is kept for the	X		
Landfarm	amount of remediated	Λ		
Design and	contaminated soil,			
Management	disposal location and			
Plan	usage.			
I 16	Does some pile are	Х		
Landfarm	remediated and ready	Λ		
Design and	to remove from			
Management Plan	landfarm (respect GN			
Plall	guideline)?			
	Soil mixed mechanically	X		
Landfarm	with earth-moving			
Design and	equipment (2-4 times			
Management	per year, during the			
Plan	summer months).			
	Date?			
Landfarm	Does the windrow are	X		
Design and	dry prior to turning? If			
Management	yes, we need to			
Plan	moisture the pile.		-	
T 10	Soil treatment with	X		
Landfarm	sewage sludge as			
Design and	nutrient supplement, at			
Management	least once during			
Plan	summer on selected			
	windrows.			



Landfarm Design and Management Plan	Windrows sampled annually at the end of the summer season. See section 4.6.2 for sampling procedure.	х		
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	X		
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?		X	
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	Х		
ВМР	Are there any additional environmental hazards/potential impacts that require attention?	Х		
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	Х		

Contaminated Soil Acceptable at Landfarm

Only soil contaminated with the following products may be treated in the landfarm if used onsite and spilled on soil:

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil



Comments/Recommendations: Blue Tarp from RH120 (Vault) is in landfarm. This needs to be removed, as well as quatrex bags from other spills. S/S notified.

Environmental Personnel Name: Tom Thomson				
Signature:				
Actions Corrected:				
Site Service Supervisor Name:				
Signature:				



Environmental Inspection Report for the Meadowbank Landfarm

Date: Oct 23rd 2014 Inspected By: Randy Schwandt

Location: Meadowbank Landfarm Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Commnets
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	X			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	X			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m³, analyse water and 10 days notification give to NWB?			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			X	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark	X			
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	X			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	X			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	X			



	immediately and that			
	the site is kept clean of			
	debris, including wind-			
	blown debris.			
	Visual sign of runoff or		X	
NWB Part I Item	seepage. If so, record			
10 and 15	and report the			
	observation and the			
	flow.			_
NWB Part I Item	Annual Geotechnical			September
12	inspection completed.			2014
* 10	Date?			
Landfarm	Maximum windrow size	X		
Design and	was 15 m wide at base x			
Management	4 m high x 50 m long			
Plan				
Landfarm	Larger coarse material	X		
Design and	(> 1") was separated			
Management	from the finer material			
Plan	A magand in least feet	**		
Landfarm	A record is kept for the amount of	X		
	contaminated soil			
Design and	placed in the landfarm			
Management Plan	and the location of each			
riaii	load within the facility.			
	Does new contaminated	37		
Landfarm	soil was bringing to	X		
Design and	Landfarm without			
Management	authorization? If so,			
Plan	estimated quantity.			
- 10	A record is kept for the	X		
Landfarm	amount of remediated	Λ		
Design and	contaminated soil,			
Management	disposal location and			
Plan	usage.			
I 10	Does some pile are	X		
Landfarm	remediated and ready	11		
Design and	to remove from			
Management	landfarm (respect GN			
Plan	guideline)?			
	Soil mixed mechanically	X		
Landfarm	with earth-moving			
Design and	equipment (2-4 times			
Management	per year, during the			
Plan	summer months).			
	Date?			
Landfarm	Does the windrow are	X		
Design and	dry prior to turning? If			
Management	yes, we need to			
Plan	moisture the pile.			
	Soil treatment with	X		
Landfarm	sewage sludge as			
Design and	nutrient supplement, at			
Management	least once during			
Plan	summer on selected			
	windrows.			



	Windrows sampled	Х		
Landfarm	annually at the end of	Λ		
Design and	the summer season.			
Management	See section 4.6.2 for			
Plan	sampling procedure.			
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	X		
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?		X	
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	X		
ВМР	Are there any additional environmental hazards/potential impacts that require attention?	X		
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	X		

Contaminated Soil Acceptable at Landfarm

Only soil contaminated with the following products may be treated in the landfarm if used onsite and spilled on soil:

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil

Comments/Recommendations:

Environmental Personnel Name: Randy Schwandt	
Signature:	



Actions Corrected:	
Site Service Supervisor Name:	
Signature:	



Environmental Inspection Report for the Meadowbank Landfarm

Date: 2014-10-28 Inspected By: Robin Allard

Location: MBK Landfarm Weekly Inspection

In Complianc e with	Subject	Confor m	Non- confor m	N/A	Comment s
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	Х			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	Х			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m³, analyse water and 10 days notification give to NWB?			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			X	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark	Х			
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	X			
NWB Part F Item 14	No hazardous waste present -	X			



NIRB Condition	All Hazardous			
NIRB Condition				
27	waste generated is sent off site to			
	an approved			
	disposal facility			
	(except			
	contaminated soil)			
	,			
	Ensure that	X		
	spills, if any, are			
	cleaned up immediately and			
NIRB Condition	that the site is			
26	kept clean of			
	debris, including			
	wind-blown			
	debris.			
	Visual sign of			
	runoff or	X		
	seepage. If so,			
NWB Part I Item	record and			
10 and 15	report the			
	observation and			
	the flow.			
	Annual			
NWB Part I Item	Geotechnical	X		
12	inspection			
12	completed. Date?			
	Maximum			
Landfarm	windrow size	X		
Design and	was 15 m wide at			
Management	base x 4 m high x			
Plan	50 m long			
	Larger coarse		V	Some work
Landfarm	material (> 1")		X	done,
Design and	was separated			Extec in shop.
Management	from the finer			
Plan	material			
	A record is kept		X	Work in
	for the amount of		^	Progress
Landfarm	contaminated			
Design and	soil placed in the			
Management	landfarm and the			
Plan	location of each			
	load within the			
	facility.			
	Does new	Х		
	contaminated		1	
Landfarm	soil was bringing			
Design and	to Landfarm			
Management	without			
Plan	authorization? If		1	
	so, estimated		1	
	quantity.			
Landfarm	A record is kept	X		
Design and	for the amount of		1	
Management	remediated			
Plan	contaminated			



			1	1
	soil, disposal			
	location and			
	usage.			
	Does some pile	X		
Landfarm	are remediated			
Design and	and ready to			
Management	remove from			
Plan	landfarm			
Pian	(respect GN			
	guideline)?			
	Soil mixed	X		
	mechanically	Λ		
	with earth-			
Landfarm	moving			
Design and	equipment (2-4			
Management	times per year,			
Plan	during the			
	summer months).			
	Date?			
	Does the			
Landfarm		X		
Design and	windrow are dry			
Management	prior to turning?			
Plan	If yes, we need to			
-	moisture the pile.			
	Soil treatment	X		Done for winter
	with			
Landfarm	sewage sludge as			
Design and	nutrient			
Management	supplement, at			
Plan	least once during			
Fidil	summer on			
	selected			
	windrows.			
	Windrows			
T 10	sampled annually			
Landfarm	at the end of the	X		
Design and	summer season.			
Management	See section 4.6.2			
Plan	for sampling			
	procedure.			
	Coarse-grained			
	material assessed			
	near the end of	X		
	the summer			
	season for PHC			
Landfarm	product and			
Design and	odour.			
Management	PHC odours are			
Plan	no longer			
	detected? If yes,			
	removed to the			
	PRSF and			
	disposed of as			
	PAG material.			
Landfarm	Does non-		X	
Design and	contaminated			
Management	snow need to be			
Plan	removed?		1	



Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	Х			
ВМР	Are there any additional environmental hazards/potentia l impacts that require attention?		X	2014/10/28 14:39	Tarp from RH- 120 maintenance work on ground. Need to be picked up and disposed of.
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	Х			

Contaminated Soil Acceptable at Landfarm

Only soil contaminated with the following products may be treated in the landfarm if used onsite and spilled on soil:

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil

Environmental Personnel Name: Robin Allard



Comments/Recommendations: Please pickup tarp and plastic and properly dispose of.

Signature:



Environmental Inspection Report for the Meadowbank Landfarm

Date: 2014-11-05 Inspected By: Tom T

Location: 10:55 Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Commnets
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	X			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	X			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m³, analyse water and 10 days notification give to NWB?			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			Х	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark			Х	
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	X			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	Х			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	X			



	immediately and that				
	the site is kept clean of				
	debris, including wind-				
	blown debris.				
	Visual sign of runoff or			X	
NWB Part I Item	seepage. If so, record			11	
	and report the				
10 and 15	observation and the				
	flow.				
	Annual Geotechnical	X			
NWB Part I Item	inspection completed.	Λ			
12	Date?				
Landfarm		X			
Design and	Maximum windrow size	Λ			
Management	was 15 m wide at base x				
Plan	4 m high x 50 m long				
Landfarm		V			
Design and	Larger coarse material	X			
Management	(> 1") was separated				
Plan	from the finer material				
Tian	A record is kept for the	V			
Landfarm	amount of	X			
Design and	contaminated soil				
Management Plan	placed in the landfarm and the location of each				
Pian					
	load within the facility.				
Landfarm	Does new contaminated	X			
Design and	soil was bringing to				
Management	Landfarm without				
Plan	authorization? If so,				
	estimated quantity.				
Landfarm	A record is kept for the	X			
Design and	amount of remediated				
Management	contaminated soil,				
Plan	disposal location and				
	usage.				
Landfarm	Does some pile are				
Design and	remediated and ready				
Management	to remove from				
Plan	landfarm (respect GN				
1 1011	guideline)?				
	Soil mixed mechanically	X			
Landfarm	with earth-moving				
Design and	equipment (2-4 times				
Management	per year, during the				
Plan	summer months).				
	Date?				
Landfarm	Does the windrow are	X			
Design and	dry prior to turning? If				
Management	yes, we need to				
Plan	moisture the pile.				
	Soil treatment with	X			
Landfarm	sewage sludge as	1.			
Design and	nutrient supplement, at				
Management	least once during				
Plan	summer on selected				
	windrows.				
			I	1	1



Landfarm Design and Management Plan	Windrows sampled annually at the end of the summer season. See section 4.6.2 for sampling procedure.			
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	X		
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?	X		
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	X		
ВМР	Are there any additional environmental hazards/potential impacts that require attention?	X		
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	Х		

Contaminated Soil Acceptable at Landfarm

Only soil contaminated with the following products may be treated in the landfarm if used onsite and spilled on soil:

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil



Comments/Recommendations:	
Environmental Personnel Name:	
Signature:	
Actions Corrected:	
	_
	_
Site Service Supervisor Name:	
Signature:	



Environmental Inspection Report for the Meadowbank Landfarm

Date: 2014-11-15 Inspected By: Randy Schwandt

Location: 15:20 Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Commnets
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	Х			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	X			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m ³ , analyse water and 10 days notification give to NWB?			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			Х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			Х	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark			Х	
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	X			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	Х			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	X			





Landfarm Design and Management Plan	Windrows sampled annually at the end of the summer season. See section 4.6.2 for sampling procedure.	X		
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	X		
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?	X		
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	X		
ВМР	Are there any additional environmental hazards/potential impacts that require attention?	X		
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	Х		

Contaminated Soil Acceptable at Landfarm

Only soil contaminated with the following products may be treated in the landfarm if used onsite and spilled on soil:

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil



Comments/Recommendations:
Environmental Personnel Name: Randy Schwandt
Signature:
Actions Corrected:
•
Site Service Supervisor Name:
Signature:



Environmental Inspection Report for the Meadowbank Landfarm

Date: 2014-11-25 Inspected By: Jamie Kataluk

Location: 14:00 Weekly Inspection

In Compliance with	Subject	Conform	Non- conform	N/A	Commnets
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	Х			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	X			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m³, analyse water and 10 days notification give to NWB?			х	
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			X	
NWB Part F Item 9 NIRB Condition	Discharge of water not causing erosion			X	
NWB Part F Item 9 NIRB Condition	Discharge of water not directly flowing to water body			X	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark			X	
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	X			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	X			
NIRB Condition	Ensure that spills, if any, are cleaned up	X			



immediately and that the site is kept clean of debris, including wind-	
debris, including wind-	
	!
blown debris.	
Visual sign of runoff or X	
seepage. If so, record	ļ
NWB Part I Item and report the	
observation and the	
flow.	
NWB Part I Item Annual Geotechnical X	
inspection completed.	
Date?	
Landfarm Maximum windrow size X	
Design and Maximum wind ow size	Ì
Management Was 15 III wide at base x	
Plan 4 m high x 50 m long	
Landform	
Larger coarse majerial 25	
Design and (>1") was separated	
Management from the finer material	
Plan	
A record is kept for the X	
Landfarm amount of	
Design and contaminated soil	
Management placed in the landfarm	
Plan and the location of each	
load within the facility.	
Does new contaminated V	
Landfarm soil was bringing to	
Design and Landfarm without	
Management	
Dlan authorization; it so,	
estimated quantity.	
Landfarm A record is kept for the X	
Design and amount of remediated	
Management Colitalifilateu soii,	
Plan disposal location and	
usage.	
Does some pile are	
Landiarm remediated and ready	
Design and to remove from	
Management landfarm (respect GN	
Plan guideline)?	
Landfarm with earth-moving	
Design and equipment (2-4 times	
Management per year, during the	
Plan summer months).	
Date?	
Landfarm Does the windrow are X	
Design and dry prior to turning? If	
Management yes, we need to	
Plan moisture the pile.	
Soil treatment with X	
Landfarm sewage sludge as	
Management least once during	
Plan summer on selected	
windrows.	



	1 1		r .		,
Landfarm	Windrows sampled				
Design and	annually at the end of				
Management	the summer season.				
Plan	See section 4.6.2 for				
	sampling procedure.				
	Coarse-grained material				
	assessed near the end of	X			
Landfarm	the summer season for				
Design and	PHC product and odour. PHC odours are no				
Management					
Plan	longer detected? If yes, removed to the PRSF				
	and disposed of as PAG				
	material.				
Landfarm	material.				
Design and	Does non-contaminated				
Management	snow need to be	X			
Plan	removed?				
	Inspected areas;				
	condition of berm and	**			
Landfarm	base; previously	X			
Design and	unidentified safety				
Management	concerns, Twice				
Plan	annually during				
	Summer. Date?				
	Are there any additional				
ВМР	environmental	X			
	hazards/potential	*			
	impacts that require			1	
	attention?				
	Are there any Health				
	and Safety issues that	X			
MINE ACT	should be addressed to	Λ			
	prevent injury to				
	workers?	·-·			

Contaminated Soil Acceptable at Landfarm

Only soil contaminated with the following products may be treated in the landfarm if used onsite and spilled on soil:

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil



Site Service Supervisor Name: Auxande Arand	Comments/Recommendations:	
Actions Corrected:	Environmental Personnel Name:	
	Signature:	
- I De Lings I i Land Tele Barber		Management Advantage of the company



Environmental Inspection Report for the Meadowbank Landfarm

Date: 2014-12-23 **Inspected By:** Randy Schwandt

Location: 9:30 **Weekly Inspection**

In Compliance with	Subject	Conform	Non- conform	N/A	Commnets
NWB Part B Item 15	Sign posted to inform of a waste disposal facility in English, French, and Inuktitut.	Х			
NWB Part D Item 29 MBK SCP NIRB Condition 26	Are there any visual spills that can enter any water body?	X			
NWB Part F Item 6 and Item 8	Does the water need to be pumped? If yes, estimated volume in m ³ , analyse water and 10 days notification give to NWB?			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water >30m from ordinary high water mark			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not causing erosion			X	
NWB Part F Item 9 NIRB Condition 12	Discharge of water not directly flowing to water body			X	
NWB Part F Item 19 NIRB Condition 12	Waste disposal area >30 m from high water mark			X	
NWB Part I Item 9	Monitoring signs are posted in English, French, and Inuktitut.	X			
NWB Part F Item 14 NIRB Condition 27	No hazardous waste present - All Hazardous waste generated is sent off site to an approved disposal facility (except contaminated soil)	X			
NIRB Condition 26	Ensure that spills, if any, are cleaned up	X			



	1		1	,	,
	immediately and that				
	the site is kept clean of				
	debris, including wind-				
	blown debris.				
	Visual sign of runoff or			X	
NWB Part I Item	seepage. If so, record			11	
10 and 15	and report the				
10 and 15	observation and the				
	flow.				
MIND D I I.	Annual Geotechnical	X			
NWB Part I Item	inspection completed.	Λ			
12	Date?				
Landfarm		X			
Design and	Maximum windrow size	Λ			
Management	was 15 m wide at base x				
Plan	4 m high x 50 m long				
Landfarm		V			
Design and	Larger coarse material	X			
Management	(> 1") was separated				
Plan	from the finer material				
1 1011	A record is kept for the	17			
Landfarm	amount of	X			
Design and	contaminated soil				
_					
Management	placed in the landfarm				
Plan	and the location of each				
	load within the facility.				
Landfarm	Does new contaminated	X			
Design and	soil was bringing to				
Management	Landfarm without				
Plan	authorization? If so,				
	estimated quantity.				
Landfarm	A record is kept for the	X			
Design and	amount of remediated				
Management	contaminated soil,				
Plan	disposal location and				
1 1011	usage.				
Landfarm	Does some pile are			X	
Design and	remediated and ready				
Management	to remove from				
Plan	landfarm (respect GN				
rian	guideline)?				
	Soil mixed mechanically	X			
Landfarm	with earth-moving				
Design and	equipment (2-4 times				
Management	per year, during the				
Plan	summer months).				
	Date?				
Landfarm	Does the windrow are	X			
Design and	dry prior to turning? If	11			
Management	yes, we need to				
Plan	moisture the pile.				
	Soil treatment with	X			
Landfarm	sewage sludge as	Λ			
Design and	nutrient supplement, at				
Management	least once during				
Plan	summer on selected				
	windrows.				
L				1	



Landfarm Design and Management Plan	Windrows sampled annually at the end of the summer season. See section 4.6.2 for sampling procedure.			
Landfarm Design and Management Plan	Coarse-grained material assessed near the end of the summer season for PHC product and odour. PHC odours are no longer detected? If yes, removed to the PRSF and disposed of as PAG material.	X		
Landfarm Design and Management Plan	Does non-contaminated snow need to be removed?	X		
Landfarm Design and Management Plan	Inspected areas; condition of berm and base; previously unidentified safety concerns, Twice annually during Summer. Date?	Х		
ВМР	Are there any additional environmental hazards/potential impacts that require attention?	X		
MINE ACT	Are there any Health and Safety issues that should be addressed to prevent injury to workers?	Х		

Contaminated Soil Acceptable at Landfarm

Only soil contaminated with the following products may be treated in the landfarm if used onsite and spilled on soil:

- Diesel fuel
- Gasoline
- Aviation fuel (Jet A)
- Hydraulic oil
- Other light oil e.g. engine oil, lubricating oil



Comments/Recommendations: Everything was in compliance, great job!	
Environmental Personnel Name : Randy Schwandt	
Signature:	_
Actions Corrected:	
Site Service Supervisor Name:	
Cignotypo	

Meadowbank Gold Project 2014 Landfarm Management Plan

Appendix C

Photos



Figure 1. Meadowbank landfarm (July 6, 2014)