January 30th, 2008

Phyllis Beaulieu
Manager of Licensing
Nunavut Water Board
P.O. Box 119
Gjoa Haven, NU X0B 1J0
Email: licensing@nunavutwaterboard.org

Re: Submission of Milne Inlet Waste Water Treatment Facility As-Constructed Report
Type B Water License #2BB-MRY0710, Part J, Item 4

Dear Ms. Beaulieu,

Baffinland Iron Mines Corporation (Baffinland) is pleased to submit the as-constructed report for the Milne Inlet Waste Water Treatment Facility and the Milne Inlet Polishing Waste Stabilization Pond (PWSP) as per Part J, Item 4 of its water license.

The as-constructed report can be found on the following ftp site:

ftp://remote.bhmartin.com
User name: Baffinland external
Password: maryriver
Document Name: Revised as Constructed Report #2 for Milne Inlet RBC

Should you have any concerns or questions, please do not hesitate to contact the undersigned at cheryl.wray@baffinland.com.

Yours sincerely,
Baffinland Iron Mines Corporation

Cheryl Wray
Environmental Superintendent

Cc. David McCann, Baffinland
Andrew Keim, INAC
Salamonie Shoo, QIA

Attachment

B.H. MARTIN CONSULTANTS LTD.
CONSULTING ENGINEERS AND ARCHITECT

834 Mountjoy Street South
P.O. Box 120
Timmins, Ontario P4N 7C5
Tel. (705) 264-9413
Fax. (705) 267-2725

January 21, 2007

Cheryl Wray
Environmental Superintendent
Baffinland Iron Mines Corporation
Suite 1016, 120 Adelaide Street West
Toronto, Ontario
M5H 1T1

Dear Cheryl,

RE:

MARY RIVER PROJECT
ROTATING BIOLOGICAL CONTACTOR (RBC SYSTEM) SEWAGE TREATMENT AND DISCHARGE- MILNE INLET
AS-CONSTRUCTED REPORT
OUR REFERENCE NO. 06-090

B.H. Martin Consultants was retained by Baffinland Iron Mines Inc. to design the sewage works for their camp at Milne Inlet temporary shipping port in Nunavut and to complete the as-constructed reports.

The site is located approximately 100km north of the Mary River Mine site, in the north-eastern section of Baffin Island. Approximate distances from the project site to other communities in the region are 270 km to Arctic Bay, and 415 km to Clyde River.

Presently the site consists of a 54-person camp of predominantly Atco-Style trailers situated approximately 300 meters from the shore.

A Rotating Biological Contactor (RBC System) Sewage Treatment has been installed and commissioned for the camp for sewage treatment for the duration of the bulk sampling program. It generally takes 3 weeks for any RBC system to operate at full efficiency. In the meantime, a temporary sewage lagoon was constructed for effluent disposal from the RBC while the RBC system became fully operational. Upon satisfactory results of the RBC effluents meeting the required discharge criteria, the RBC effluents are to be transported from the treatment structure to a nearby ditch. This drainage ditch will eventually flow to the Ocean. Details are described in the Sewage Management Plan submitted in September 2007.

As-Constructed Conditions

The Owner installed and commissioned a Rotating Biological Contactor (RBC System) from Seprotech capable of handling sewage of 460 BOD_5/490 TSS for 70 people generating 227 litres of sewage per day on October 23, 2007. No non-domestic waste or

stormwater has been directed to the treatment system. The details of the Seprotech Unit is attached in Appendix 1.

BIMC also constructed the Polishing/Waste Stabilization Pond (PWSP) prior to the commissioning of the RBC system in order to store the system effluents while it becomes fully operational. The Pond was designed to have a capacity of 1,000 Cubic Meters. Based on the recent survey of the pond, as set out on drawings included in Appendix 1, the installed pond has a capacity of 657 Cubic Meters. The pond was lined with a Hazgard 500 impermeable liner. The installation of the pond underlying material and the liner installation have been certified by Layfield Industries. The Treatment System as-constructed drawings and the QA/QC report from Layfield is attached to Appendix 1.

It is currently planned to retain the sewage in the PWSP until the Effluents in the PWSP is tested during the summer and, depending on the test results; the effluent will be either discharged to the nearby ditch in late summer of 2008 or returned to the RBC for re-treatment if not meeting the discharge criteria.

Yours truly,

B.H. Martin Consultants Ltd.

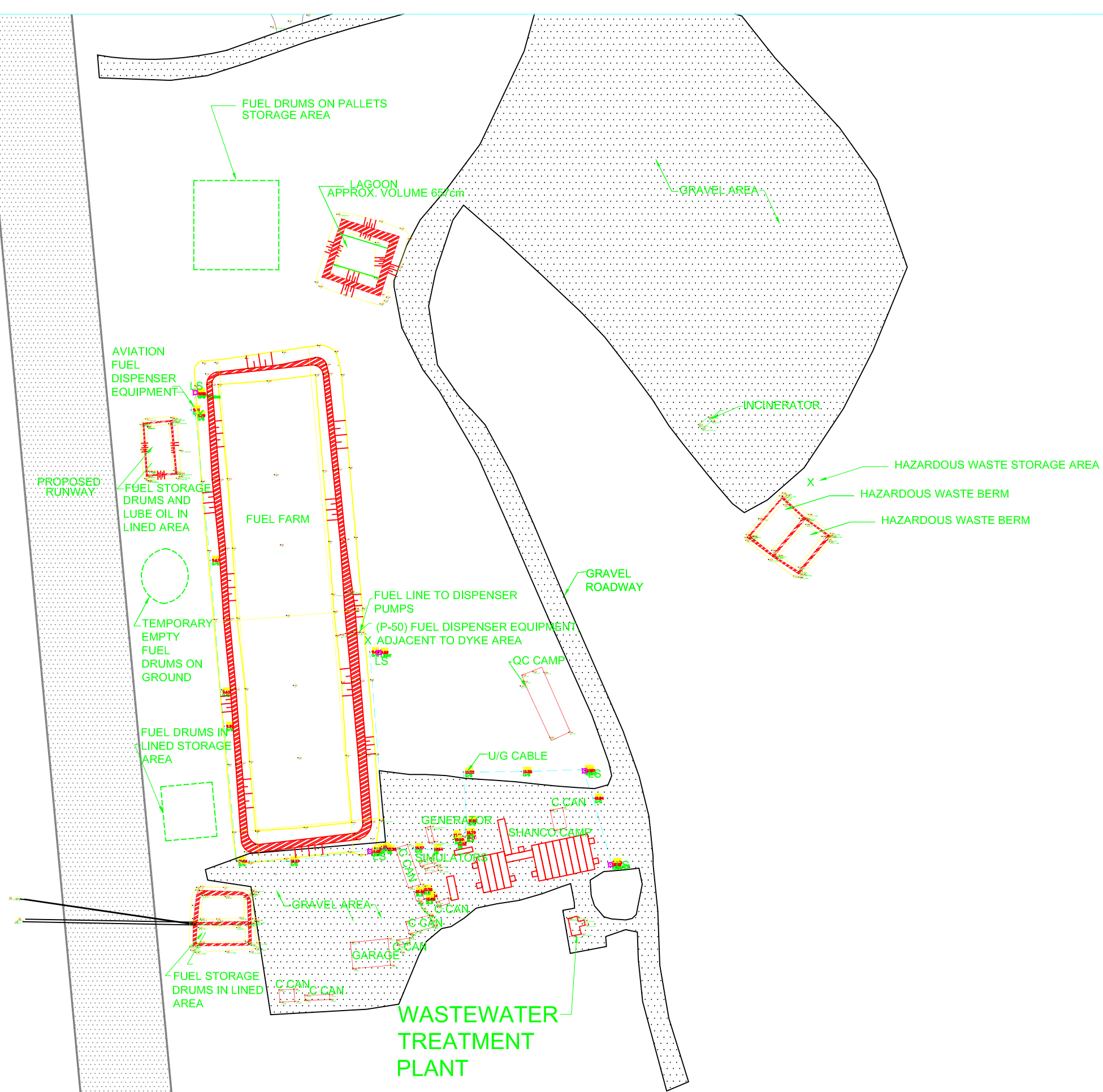
F. G. Kord

REGISTERED PROFESSIONAL ENGINEER
F. Kordgharachorloo
LICENSEE
Jan 24/08
NWT/NU

Marz G. Kord, P. Eng., M.Sc., MBA
Manager of Engineering
Mk/

➢ APPENDIX 1

- **AS-CONSTRUCTED PLAN & SECTIONS**
- **PWSP LINER QA/QC REPORT FROM LAYFIELD**
- **RBC SYSTEM SCHEMATIC**



LS LIGHT

Description	Date	No.

Revisions and Issues

NORTH

Date Printed

B.H. MARTIN CONSULTANTS LTD.
Consulting Engineers and Architect
Timmins Ontario
www.bhmartin.com

ARCHITECT STRUCTURAL/CIVIL

MECHANICAL ELECTRICAL

Project

MILNE INLET

MARY-RIVER NUNAVUT

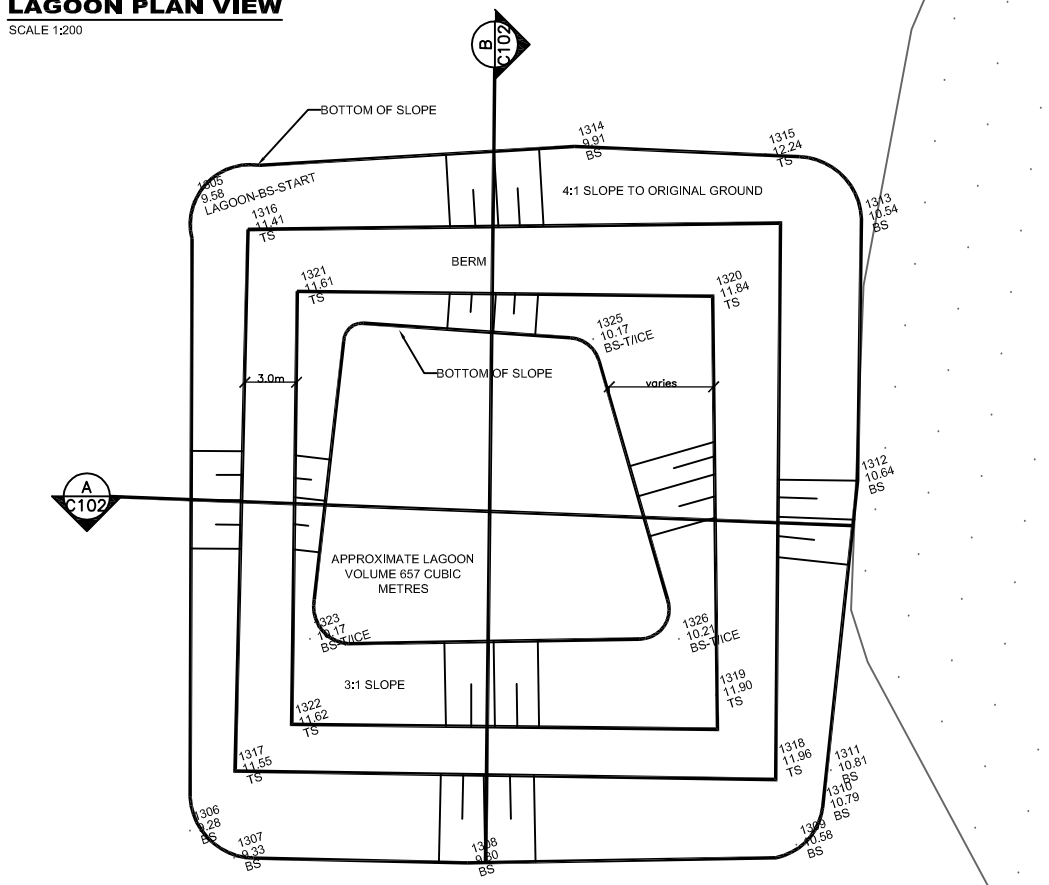
Drawing

AS BUILT
MILNE INLET

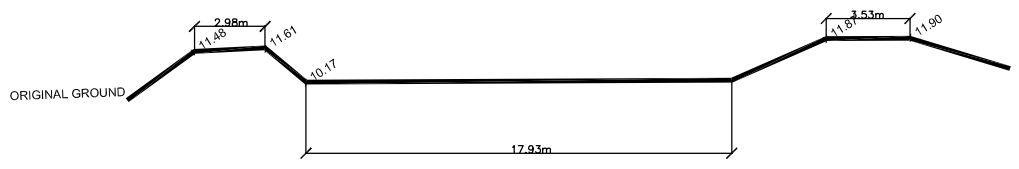
Date	CADD File Number
JAN 2008	CIVIL/SURV/MILNE/C101
Scale 1:1000	Job Number 07-039
Drawn AB	
Checked	Drawing Number C101
Approved	

LAGOON PLAN VIEW

SCALE 1:200

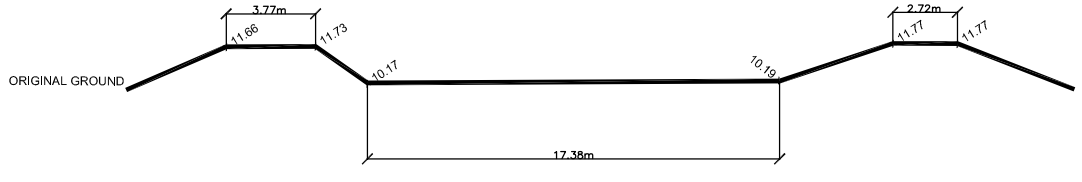


SECTION A C102



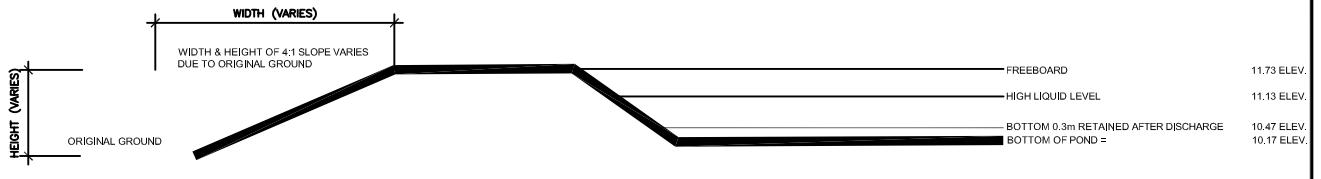
SECTION B C102

SCALE 1:150



TYPICAL LAGOON BERM

SCALE 1:75



Description	Date	No.
Revisions and Issues		

NORTH Date Printed

B.H. MARTIN CONSULTANTS LTD.
Consulting Engineers and Architect
Timmins Ontario
www.bhmartin.com

ARCHITECT STRUCTURAL/CIVIL

MECHANICAL ELECTRICAL

Project

MILNE INLET

MARY-RIVER NUNAVUT

Drawing

AS BUILT SEWAGE LAGOON PLAN AND PROFILES

Date: JAN 2008	CADD File Number: CIVIL/SURV/MILNE/C102
Scale: AS NOTED	Job Number: **07-039**
Drawn: AB	
Checked:	Drawing Number: **C102**
Approved:	

Layfield Environmental Systems Ltd.

Project Completion QA/QC Package
for

Raymac Environmental Services Inc.

Milne Inlet Sewage Lagoon

Milne Inlet, Nu

Supply and Install of Hazgard 500 and LP 16 Geotextile

Prepared By: Jesse Langmo

Reviewed By: Fred Cross

Date Submitted: January 10, 2008

LAYFIELD

Layfield Environmental Systems Ltd.

Table of Contents

for

Raymac Environmental Services Inc.

Install of Haz 500 and LP 16 Geotextile

Baffin Island, Nu

Milne Inlet Sewage Lagoon

LAYFIELD

LAYFIELD

CERTIFICATE OF ACCEPTANCE OF SOIL SUBGRADE SURFACE

PROJECT NAME: Raymac - Milne Inlet Sewage Lagoon
PROJECT NUMBER: 07C-015
OWNER: Baffinland
LOCATION: Milne Inlet

I, the undersigned, a duly appointed representative of Layfield Environmental Systems Ltd. (LESL), have visually observed the soil subgrade described below, and found it to be an acceptable surface on which to install geomembrane.

This certification is based on observations of the surface of the subgrade only. No subterranean inspections or tests have been performed by Layfield Environmental Systems, and LESL makes no representations or warranties regarding conditions which may exist below the surface of the subgrade. Layfield Environmental Systems accepts no responsibility for conformance of the subgrade to this project's specifications.

The soil subgrade accepted on this date refers to its present condition. Any changes in the subgrade condition that result from the effects of inclement weather and/or other forces beyond the control of Layfield Environmental Systems and remedial work to correct the resulting deficiencies, will be the direct responsibility of the General Contractor.

Area Being Accepted: Area under panels B1 & B2, some rock and frozen lumps - used textile for underlay

LAYFIELD ENVIRONMENTAL SYSTEMS REPRESENTATIVE:

Date: August 25, 2007
Signature:
Name: Allon McKinnon
Title: Project Supervisor

OWNERS REPRESENTATIVE:

Date:
Signature:
Name:
Title:
Company:

CERTIFICATE OF FINAL INSPECTION AND ACCEPTANCE

PROJECT NAME: Raymoc - Sewage Lagoon
PROJECT NUMBER: 07C-015 **DATE:** August 25, 2007
OWNER: Baffinland
LOCATION: Milne Inlet

Scope of Installation(s): **THE WORK**
Installed approx 2200 sq. metres of LP16 as an overlay & underlay. Installed, welded/tested approx 1100 metres of Hazgard 500 within the confines of the temporary sewage lagoon.

Part 1 – LAYFIELD ENVIRONMENTAL SYSTEMS LTD.

I, Allan McKinnon, a duly appointed representative of Layfield Environmental Systems Ltd. (LESL), have visually observed the installations (as outlined above), and have found the Work to be complete and free of defects and declare that the Work was completed in accordance with the project specifications, Layfield Environmental Systems' QC program and the terms and conditions of the contract.

Layfield Environmental Systems Representative:

Name: Allan McKinnon.
Title: Project Supervisor
Date: Aug. 25, 2007 **Signature:**

Part 2 – OWNER (or Representative)

I, _____, a duly appointed representative of _____ _____, do hereby take over and accept the installation(s) described above, and confirm that the work has been completed in accordance with the project specifications and the terms of the conditions of the contract.

I have evaluated and measured the work together with the Layfield Environmental Systems representative, and agree that the measurements shown are both true and correct, and that the installation has met our approval.

Owners Representative:

Name: _____
Title: _____
Company: _____
Date: _____ **Signature:** _____

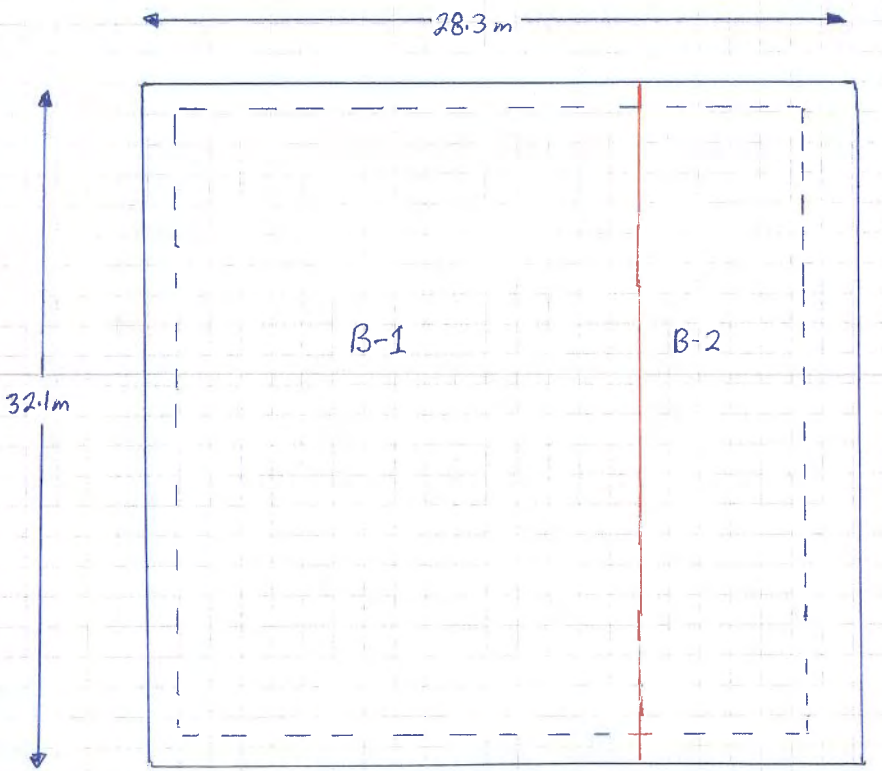
Comments: _____

FILE NAME: X:/ENVIROMENTAL SYSTEMS/2006/

LS-04-QF-001

No.	REVISIONS	DATE (MM/DD/YY)	BY

N



NOTES

LAYFIELD ENVIRONMENTAL SYSTEMS LTD.

Raymac
Milne Inlet
Sewage Lagoon
Hazgard 500

LEGEND

- EXTENT OF LINER
- TOE OF SLOPE
- LINER FIELD SEAM
- XXX EXTRUSION WELDING
- △ PATCH
- P2 PANEL NUMBER
- 1A REPAIR NUMBER

Oude No.	PROJECT No. 07C-015
DWG: OF	SCALE:
DWN: AM / CHKD: / APP'D:	
DATE Aug 25 2007	REVISION:

LAYFIELD

GEOMEMBRANE TRIAL SEAM LOG

PROJECT NUMBER: 07C-015
OWNER: Baffinland Iron Ore
LOCATION: Milne Inlet

PROJECT TITLE: Baymac - Milne Inlet Sewage Lagoon
CONTRACTOR:
SHEET NUMBER: 1 of 1

✓ TF - # FUSION   ___ TX - # = EXTRUSION   ___ TS - # = SOLVENT

SAMPLE NUMBER	APPROX. TIME & DATE	WELDING MACHINE NUMBER	WELD TECH.	TEMPERATURES: AMBIENT AIR TEMP.	TEMPERATURES: PREHEAT OR MACHINE SPEED	TEMPERATURES: EXTRUDER	TEMPERATURES: WEDGE TEMP.	TEST RESULTS: INSIDE PEEL MODE / STRENGTH	TEST RESULTS: OUTSIDE PEEL MODE / STRENGTH	TEST RESULTS: SHEAR MODE / STRENGTH	PASS OR RETEST	CHECKED BY	REMARKS
TF-1	Aug 8 1345	Pro Wedge	AG	+6°	55%	/	785°	36/ 41/ /33 40/ 39/ /34	28/ 39/ /44 40/ / / /51	114/ /122	P	AM	

LS FORM 3   LAYFIELD ENVIRONMENTAL SYSTEMS

SUBMITTED BY: ASM
DATE: Aug. 25, 2007

LAYFIELD

GEOMEMBRANE SEAM LOG

PROJECT NUMBER: 07C-015 **PROJECT TITLE:** Sewage Lagoon

OWNER: Baffinlands **CONTRACTOR:**

LOCATION: Milne Inlet

PASSING TRIAL SEAMS

	NO.	TIME	TECH ID
✓ FUSION	TF-1	1345	A.G.
_____ EXTRUSION			
_____ SOLVENT			

SHEET NUMBER: 1 of 1

DATE: August 18, 2007

SEAM NUMBER	SEAM SECTION * START POINT	SEAM SECTION * FINISH POINT	APPROX. START TIME	AMB. AIR TEMP.	WELD TECH.	PREHEAT OR MACH. SPEED	MACHINE TEMPERATURES DIGITAL SET WEDGE OR BARREL	MACHINE TEMPERATURES DIGITAL SET WEDGE OR BARREL	APPROX. LENGTH WELDED	DESTR. NUMBER	CHK'D BY	REMARKS	NON-DESTRUCTIVE TEST DATE	NON-DESTRUCTIVE CHECKED BY
B1 / B2	NEOS	-SEOS	1435	+6	AG	55%	785°	-	34.6m				Aug. 18	AM
/	-						-	-						
/	-						-	-						
/	-						-	-						
/	-						-	-						
/	-						-	-						
/	-						-	-						
/	-						-	-						
/	-						-	-						
/	-						-	-						
/	-						-	-						
								DAILY TOTAL	34.6m					

* *REFERENCE SEAM ENDPOINTS FROM AN END OF SEAM (EOS), A REPAIR, OR A POINT LOCATION ON THE SEAM.*

SUBMITTED BY: ASM

DATE: Aug. 25, 2007

LAYFIELD

GEOMEMBRANE VACUUM / AIR LANCE TEST LOG

PROJECT NUMBER: 07C-015
PROJECT TITLE: Roymac - Milne Inlet - Sewage Lagoon
OWNER: Baffinland
CONTRACTOR:
LOCATION: Milne Inlet.
DATE: Aug. 18, 2007

VACUUM BOX ______ AIR LANCE ✓ SHEET NUMBER: 1 of 1

SEAMS										REPAIRS					
SEAM NUMBER	SEAM SECTION * FROM	TO	TEST DATE	TECH ID	DEFECTS **	SEAM COMPLETE NO	YES	CHK'D BY	REMARKS **	DEFECT CODE	TEST DATE	TECH ID	DEFECTS **	CHK'D BY	REMARKS **
B1-B2	NEOS	SEOS	8-18	A.G.			✓	AM							
	-														
	-														
	-														
	-														
	-														
	-														
	-														
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	-														

* REFERENCE SEAM ENDPOINTS FROM AN END OF SEAM (EOS), A REPAIR NUMBER. OR A POINT LOCATION ON THE SEAM
** RECORD QUANTITY OF LEAKS DETECTED AND REFERENCE NEW DEFECT CODE IN REMARKS

SUBMITTED BY: ASM
DATE: Aug. 25, 2007

SKAPS Industries • 335 Athena Dr • Athens • GA 30601 • USA

SKAPS GT-116
Nonwoven Geotextiles

SKAPS **GT-116** is a needle-punched nonwoven geotextile made of 100% polypropylene staple fibers, which are formed into a random network for dimensional stability. SKAPS GT-116 resists ultraviolet deterioration, rotting, biological degradation, naturally encountered basics and acids. Polypropylene is stable within a pH range of 2 to 13. SKAPS GT-116 conforms to the physical values listed below:

:: Go Back ::

PROPERTY	TEST METHOD	UNIT	M.A.R.V. (Minimum Average Roll Value)
Weight (Typical)	ASTM D5261	oz/yd2 (g/m^2)	16.0 (542)
Grab Tensile	ASTM D4632	lbs (kN)	380 (1.69)
Grab Elongation	ASTM D4632	%	50
Trapezoid Tear Strength	ASTM D4533	lbs (kN)	145 (.644)
Puncture Resistance	ASTM D4833	lbs (kN)	240 (1.07)
Mullen Burst	ASTM D3786	psi (kPa)	750 (5168)
Permittivity*	ASTM D4491	sec-1	0.7
Water Flow*	ASTM D4491	gpm/ft^2 (l/min/m^2)	50 (2035)
A.O.S.*	ASTM D4751	U.S. Sieve (mm)	100 (0.150)
U.V. Resistance	ASTM D4355	%/hrs	70/500

* At the time of manufacturing. Handling, storage, and shipping may change these properties.

PACKAGING	
Roll Dimension (W x L) - Ft	15 x 150
Square Yards per Roll	250
Estimated Roll Weight - lbs	250

* At the time of manufacturing. Handling may change these properties.

This information is provided for reference purposes only and is not intended as a warranty or guarantee. SKAPS assumes no liability in connection with the use of this information.

TRACEABILITY REQUIRED

LAYFIELD **SHOP QC**

Job Desc.	Baffinland Mary River Panel B r		
Customer:	Raymac Environmental		
Sales Person:	frc	Date:	8-Aug-07
Material Type:	HAZGARD 500 Red 71"		
Prod Code:	0		
Fab Code:	03LMHZ50		
Length	**126.3**	Width	**60.4**

Special Fabrication Instructions / Description of Operations/Procedures	In-Process Inspection #1	#2	#3	Completed	

Roll Tag #	#	Piece #	Liner# / Panels	Quantity	Repairs
5251691	V59483	11	1-1+50'	1+50'	Spliced panel #2, seam/Liner #1 37' From start
5251690	V59483	10	1 - +76 + 4	76	half panel spliced 26' from start liners 1+2
5251689	V59483	9	1 - 4 + 100' of half panel		splice panel #5 liner #2 26' from start
10508	V59483	#4	1 - 26' of ½ panel		Roll 10 spliced at 60ft.
5251699	V59483	# 9	2 - 100' of ½ panel		
5251688	V59483	# 4	2 - 26' of ½ panel		
5251680	V59483	# 4	3 - 4 + 26'		
5251686	V59483	# 3	2 - 100' +		
5466692	285315	# 2	60'		

Mach: PFS 3 Speed: 60 Temp: 850 Splice:

4939163 Shear (Seam #) 93375 # 49 Peel (Seam #) 60

Liner #		1	6	10	10	10	1 L	R	6 L	R	10 L	R	10 L	R	10 L	R	Tech/Date (Seam #) 1	6	10	10	10
2054050	1	181	151	145			57	54	41	35	27	46					KC.				
0	2	156	148	143			35	49	34	46	36	46							54		
0																					
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0																					
0																					

date entered 11/07

Inspections	#1	#2	#3	Final
	Donna Wonder Aug 9.07	Aug 11/07		

Canadian General-Tower Limited

Certification Results: Containment Laminate

Textileather Corp.

Head Office: 52 Middleton St. Cambridge, Ontario, N1R 5T6 phone 519 623 1630 fax 519 740 2977

SPEC 10508
LOT# V59483 - E22443 Edm (Hz 500)
ROLLS 1-26
Date: April 25/07

Property	Result	Test Method
Thickness (mils)	40.5	ASTM D5199
Tensile (lbs.)	222 x 200	ASTM D751
Tear Resistance (lbs.)	95.7 x 73.4	ASTM D751
Low Temperature (-30°C)	Passed	ASTM D2136
Dim. Stability (%)	0.5 x 0.0	ASTM 1204 (100°C 15 Min.)
Volatile Loss (%)	Pass	ASTM 1203 A

PASS

Canadian General-Tower Limited

Certification Results: Containment Laminate

Textileather Corp.

Head Office: 52 Middleton St. Cambridge, Ontario, N1R 5T6 phone 519 623 1630 fax 519 740 2977

SPEC 10508
LOT# V59483
ROLLS 27-45
Date: April 25/07

Property	Result	Test Method
Thickness (mils)	40.5	ASTM D5199
Tensile (lbs.)	245 x 213	ASTM D751
Tear Resistance (lbs.)	94.4 x 91.6	ASTM D751
Low Temperature (-30°C)	Passed	ASTM D2136
Dim. Stability (%)	0.5 x 0.0	ASTM 1204 (100°C 15 Min.)
Volatile Loss (%)	Pass	ASTM 1203 A

Canadian General-Tower Limited

Certification Results: Containment Laminate

Textileather Corp.

Head Office: 52 Middleton St. Cambridge, Ontario, N1R 5T6 phone 519 623 1630 fax 519 740 2977

SPEC 10508
LOT# V59483
ROLLS 46LR
Date: April 25/07

Property	Result	Test Method
Thickness (mils)	40	ASTM D5199
Tensile (lbs.)	239 x 212	ASTM D751
Tear Resistance (lbs.)	78.1 x 60.0	ASTM D751
Low Temperature (-30°C)	Passed	ASTM D2136
Dim. Stability (%)	0.5 x 0.0	ASTM 1204 (100°C 15 Min.)
Volatile Loss (%)	Pass	ASTM 1203 A

Canadian General-Tower Limited

Certification Results: Containment Laminate

Textileather Corp.

Head Office: 52 Middleton St. Cambridge, Ontario, N1R 5T6 phone 519 623 1630 fax 519 740 2977

SPEC 10508
LOT# Y98375 - E22442 (#7500)
ROLLS 1-26
Date: April 10/06

Property	Result	Test Method
Thickness (mils)	41.5	ASTM D5199
Tensile (lbs.)	233 x 219	ASTM D751
Tear Resistance (lbs.)	78.5 x 62.1	ASTM D751
Low Temperature (-30°C)	Passed	ASTM D2136
Dim. Stability (%)	0.5 x 0.0	ASTM 1204 (100°C 15 Min.)
Volatile Loss (%)	Pass	ASTM 1203 A

PASSED
I.K

Canadian General-Tower Limited

Certification Results: Containment Laminate

Textileather Corp.

Head Office: 52 Middleton St. Cambridge, Ontario, N1R 5T6 phone 519 623 1630 fax 519 740 2977

SPEC 10508
LOT# Y98375
ROLLS 27-48
Date: April 10/06

Property	Result	Test Method
Thickness (mils)	40	ASTM D5199
Tensile (lbs.)	250 x 226	ASTM D751
Tear Resistance (lbs.)	79.8 x 55.9	ASTM D751
Low Temperature (-30°C)	Passed	ASTM D2136
Dim. Stability (%)	0.8 x 0.0	ASTM 1204 (100°C 15 Min.)
Volatile Loss (%)	Pass	ASTM 1203 A

Canadian General-Tower Limited

Certification Results: Containment Laminate

Textileather Corp.

Head Office: 52 Middleton St. Cambridge, Ontario, N1R 5T6 phone 519 623 1630 fax 519 740 2977

SPEC 10508
LOT# Y98375
ROLLS 49LR
Date: April 10/06

Property	Result	Test Method
Thickness (mils)	40.1	ASTM D5199
Tensile (lbs.)	247 x 212	ASTM D751
Tear Resistance (lbs.)	78.7 x 58.2	ASTM D751
Low Temperature (-30°C)	Passed	ASTM D2136
Dim. Stability (%)	0.5 x 0.0	ASTM 1204 (100°C 15 Min.)
Volatile Loss (%)	Pass	ASTM 1203 A

LAYFIELD ENVIRONMENTAL SYSTEMS LTD.
11603 – 180 Street Edmonton, Alberta T5S 2H6 Canada

Phone: (780) 453-6731
Fax: (780) 452-9495
Toll Free: 1 800 840-2884

Web: www.layfieldgroup.com
E-Mail: edm@layfieldgroup.com

INSTALLATION WARRANTY

Customer Reference No. PO# 201738
Layfield Reference No. : 07C-015

LAYFIELD ENVIRONMENTAL SYSTEMS LTD. (LAYFIELD) hereby warrants to Baffinland Iron Mines Corp. ; (the Customer) that the work performed by LAYFIELD on the Installation described as Milne Inlet Sewage Lagoon – Hazgard 500 will:

1. Meet the field seam specifications set out in the contract between LAYFIELD and the Customer (as amended by LAYFIELD's quotation), all workmanship to meet the requirements of LAYFIELD's Field Installation Quality Assurance program, and be free of defects at the time of completion of the Installation; and

2. Be free of installation defects from the date of the completion of the Installation (Aug 25, 2007), for a period of 1 year so long as the completed Installation is used for the purposes and in the manner for which the Installation was designed.

Should damage or defects within the scope of the aforesaid warranties occur, LAYFIELD shall repair the damage or defects, PROVIDED THAT the area to be repaired must first be made ready by the Customer and be in a clean, dry, unencumbered condition, free from all water, soil, sludge, residuals, and liquids of any kind.

To enable LAYFIELD to investigate and determine the cause of any alleged damage or defect, notice and details of any claim hereunder must be presented in writing to LAYFIELD within thirty (30) days after the alleged damage or defect was first noticed or observed. Failure to provide such notice and details shall invalidate all warranties provided hereunder.

The liability of LAYFIELD under the aforesaid warranties are subject to the following conditions:

a. LAYFIELD's only obligation shall be to repair or replace any defective workmanship and in no event shall LAYFIELD be liable for any amount in excess of the cost of the Installation;

b. No allowance will be made for repairs, replacements or alterations made by the Customer unless with the prior written consent of LAYFIELD;

c. The warranties hereunder extend only to the Customer and are not transferable;

d. The warranties hereunder shall not apply to any damage or defects resulting from misuse, mechanical abuse by machinery, equipment or persons, excessive pressures or stresses, exposure of the completed Installation of harmful chemicals, unusual weather conditions, casualty catastrophe such as (but not limited to) earthquake, flood, hail, tornado, or any other act of God;

e. Under no circumstances shall LAYFIELD be liable for any special, direct, indirect, or consequential damages including the loss of use of the Installation howsoever caused;

f. All liner materials provided for the Installation are covered by a separate warranty provided by Canadian General-Tower Limited , and LAYFIELD shall not be liable for material failure claims hereunder;

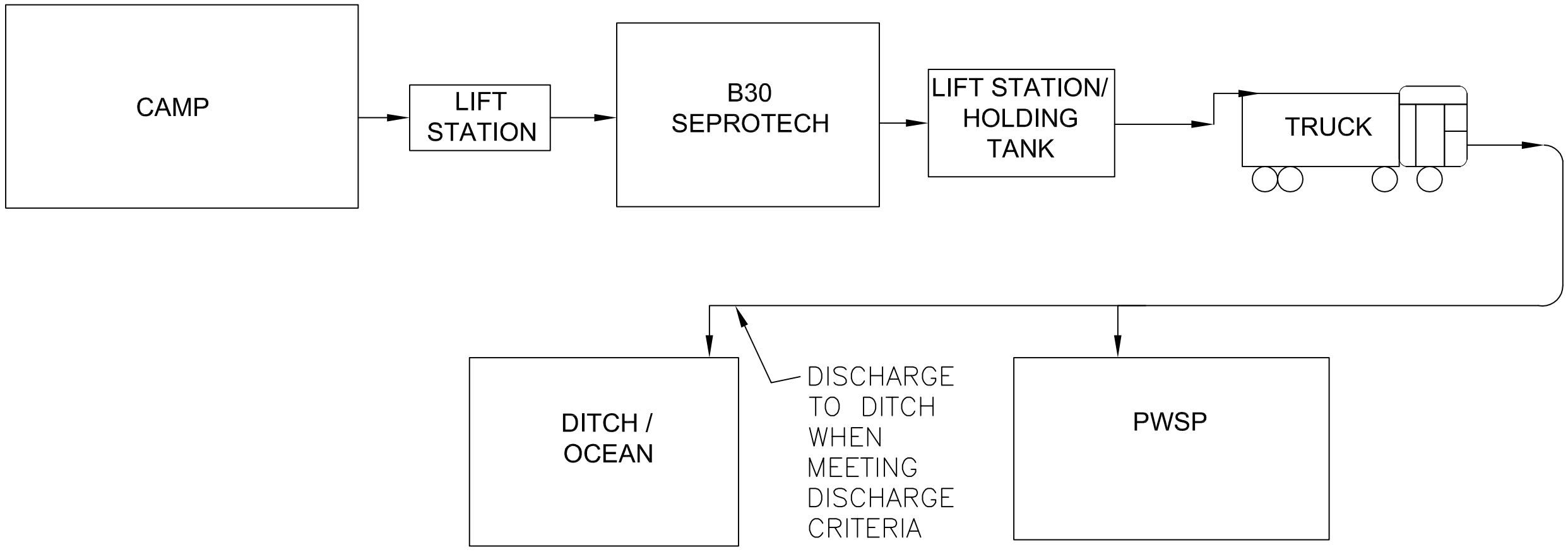
g. The warranties hereunder are given in lieu of all other warranties, express, implied, statutory, or otherwise, and the Customer expressly waives all other warranties and claims whatsoever except those specifically given herein, and the Customer acknowledges that the warranties hereunder are accepted in preference to and to the exclusion of any or all other warranties; and

h. An Installation Warranty will not be provided for lining projects unless the installation is completed by LAYFIELD personnel or designated LAYFIELD subcontractors.

LAYFIELD ENVIRONMENTAL SYSTEMS LTD.

James Teppan, V.P. and General Manager

RBC SYSTEM LAYOUT



Description	Date	No.
Revisions and Issues		

NORTH

Date Printed

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Project

MILNE INLET PROJECT
BAFFINLAND IRON MINES CORP

BAFFIN ISLAND ONTARIO

Drawing

MILNE INLET RBC SYSTEM LAYOUT

Date: JAN 2008	CADD File Number: rpt/sewtreataug07/asbuilt
Scale: NTS	Job Number: **06-090**
Drawn	
Checked	Drawing Number: **SK-2**
Approved	