

<b>Baffinland Iron Mine - Bill of Lading - Marine Transport</b>					
<b>Reference no. :</b>		<b>Manifest : PC55878-5</b>			
<b>Shipper :</b>		<b>Baffinland Iron Mines Corporation - Port Site, Milne Inlet, Nunavut Prov ID n° : NUG100023</b>			
<b>Transporter :</b>		<b>Nunavut Sealink And Supply Inc. - Prov ID n° : NUG200002</b>			
<b>Consignor</b>		<b>Qikiqtaaluk Environmental - Port Of Valleyfield - Prov ID n° : 1162926159</b>			
<b>Container n°.</b>					
<b>Size and Type : _____ FT marine container</b>					
line	No. & Kind of packages		DESCRIPTION OF GOODS	QUANTITY	
				Net Qty (L)	Gross mass(kg)
a.					
b.					
c.					
d.					
e.					
f.					
g.					
h.					
<b>placards required : NONE</b>					
<b><i>In case of emergency (24 hours) call : CANUTEC 1-613-996-6666</i></b>					
<i>I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, are properly classified and packaged, have dangerous goods safety marks properly affixed or displayed on them, and are in all respects in proper condition for transport according to the IMDG Code and the Transportation of Dangerous Goods Regulations</i>					
Ship's Name :		Name, Title, Firm of signatory : <b>Yvon Beaudoin</b> , Project Manager, Qikiqtaaluk Environmental			
Port of Loading : <b>B.I.M. Milne Inlet, Nunavut</b>		Place & Date : <b>Baffinland Iron Mines - Mary River Site July 17, 2017</b>			
Port of Discharge : <b>Port de Valleyfield</b>		Signature: 			


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	Environmental Protection Plan	Issue Date: May 8, 2020 Revision: For review purposes only	
	Environment	Document #: BAF-PH1-830-P16-0008	


## Appendix B12

### Drill Inspection Forms

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The information contained herein is proprietary to Baffinland Iron Mines Corporation and is used solely for the purpose for which it is supplied. It shall not be disclosed in whole or in part, to any other party, without the express permission in writing by Baffinland Iron Mines Corporation.

Note: This is an UNCONTROLLED COPY. All staff members are responsible to ensure the latest revision is used.

	<b>PRE-DRILLING INSPECTION REPORT</b>		
	Personnel:		
	Date:		
	Time:		
Proposed hole ID:		Final hole ID:	
<b>PROPOSED HOLE INFORMATION:</b>			
Location:		Collar location:	E
Project:		(NAD 83)	N
Area:		Dip:	
NTS:		Azimuth:	
Elevation:		Target depth:	
Description of drillhole location:			
Purpose of drillhole:			
<b>DRILLING INFORMATION:</b>			
Has site been approved by drill foreman?:		Yes / No	Foreman:
Drill contractor:			
Drill #:			
Expected start of drilling:			
Is moving of drillhole required?:			
If yes, provide reason:			
New Collar Location		E	N
<b>ENVIRONMENT ASSESSMENT:</b>			
Water source:			
Pump Station #:	Portable Tanks:	Yes / No	
Natural depression/ drainage evident?:		Yes / No	(Photo required)
Manual drainage constructed?:		Yes / No	(Photo required)
Silt fence(s) constructed?:		Yes / No	(Photo required)
Silt Bag Used:		Yes / No	(Photo required)
<b>SITE ASSESSMENTS:</b>			
Are wildlife present?: (if yes, record in log)			
Is site safe for drilling?:			
Safety concerns/issues:			
Environmental concerns?:			
<b>PHOTOGRAPHIC RECORD:</b>			
Photo of drillhole location prior to setup?		Yes / No	
Location of photos:			
<b>COMMENTS:</b>			





## DAILY DRILL INSPECTION REPORT

Personnel:

Date:

Time:

Hole ID:

### HOLE INFORMATION:

Location: Section: Collar location: E  
(NAD 83) N

### DRILLING INFORMATION

Drill contractor: Drill Type:

Drill personnel:

Drill #:

### DRILLING PROGRESS:

Any rods/casing/tools lost in the drill hole? If yes, what was lost?:

Delays/Problems: (breakdowns, stuck rods, bit change, weather, wait time, drill move, etc.) Provide time estimate

### ENVIRONMENT ASSESSMENT:

Sediment control measures in place:

Assessment of effectiveness:

Salt usage per day:

Flow Meter Reading: End of N/S End of D/S

Has wildlife been present?: (check log for previous wildlife activity)

Environmental Concerns:

### SAFETY ASSESSMENT:

Stable platform	Yes / No	Fall prevention system if platform is over 1.8m	Yes / No
First Aid kit	Yes / No	Fire Extinguisher(2)	Yes / No
PPE	Yes / No	Eye Wash (2)	Yes / No
(Safety glasses/steal toe boots/ear plugs/Hard Hats)		Spill Kits (2)	Yes / No
		Lined Berms	Yes / No
		Survival Shack	Yes / No

Safety concerns/issues:

Corrective action required?:

Action plan (if required):

Responsible party:

Date to be completed:

Photograph (only required to document problems and corrective actions):

### PHOTOGRAPHIC RECORD:

Photo of drill hole during drilling? Yes / No Photo of sediment control measures? Yes / No

Location of photos:

### COMMENTS:

**POST-DRILL CLEAN UP INSPECTION REPORT**

Personnel:

Date:

Time:

Hole ID:

**HOLE INFORMATION:**

Location:

Collar location:

E

Project:

(NAD 83)

N

Area:

NTS:

Description of drillhole location:

Purpose of drillhole:

**DRILLING INFORMATION:**

Drill Contractor:

Drill #:

End Date of drilling:

**ENVIRONMENT ASSESSMENT:**

All materials and debris removed from site?

Yes / No

Casing left?:

Yes / No

Has Casing left been cut to ground level?

Yes / No

Any drill rods lost in the drillhole?

Yes / No

If yes, how many?:

Has hole been properly marked?

Yes / No

Any environmental concerns?

Yes / No

If yes, please describe below:

Any additional work required?

Yes / No

If yes, please describe below:

Corrective action:

**PHOTOGRAPHIC RECORD:**

Photo of drillhole location following demobilization and clean up?

Yes / No

Location of photos:


**COMMENTS:****INSPECTION COMPLETED BY:**

BIM signature:

Supervisor signature:

Date:

Date:

	Environmental Protection Plan	Issue Date: May 8, 2020 Revision: For review purposes only	
	Environment	Document #: BAF-PH1-830-P16-0008	


## Appendix B13

### Environmental Inspection Forms - Provided Electronically Only

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	Environmental Protection Plan	Issue Date: May 8, 2020 Revision: For review purposes only	
	Environment	Document #: BAF-PH1-830-P16-0008	

## Appendix C

### Request for Revision to an Operational Environmental Standard

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## REQUEST FOR REVISION TO AN OES

<b>Section To Be Revised (or Title of New Operational Environment Standard):</b>
(E.g. Section 2.1 Archaeology)
<b>Nature of Proposed Change:</b>
(E.g. update, addition, new, etc.)
<b>Rationale For Request</b>
(E.g. Environmental Protection, worker safety, etc.)
<b>The Revision (or New Operational Environment Standard):</b>
(Text)