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H337697 Mary River Project - Feasibility Study

Transmittal: H337697-TR-00142-CA01
Date: 2011-09-16
Authorised by: Mike Hall

Transmittal Issue Reason
Issued for Use

To: Nunavut Impact Review Board
Address: P.O. Box 1360 Cambridge Bay, NU X0B 0C0
Attn: Aliza Weller, Electronic Delivery

Title: For Use - Baffinland Mary River Project Application for Review and Approval of Pre-Development Work Appendix C - 3 of 5

Comments: This transmittal is notification that the documents listed below have been released by Hatch Ltd. on behalf of Baffinland Iron Mines Corp.

Please note that hyperlinks below are for Hatch internal usage only. NIRB will receive the complete set of documents via separate email. BIMC recipients can retrieve from the Hatch iPas DM Client Portal. All other recipients will receive printed and electronic copies by courier.

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Number of Documents: 36

Project Document No <i>Other Document Number</i>	Rev	Title	Status	Grade	File Type	System Ver
E337697-0000-10-042-0001	0	General Arrangement of Typical Landfarm	Client Review		pdf	1
<i>E14101092 Figure 3</i>						
E337697-PM401-50-042-0001	Sub01	Milne Inlet (Port) - Design Flow Rate 53 m3/day Media-Filtration System - General Arrangement	Preliminary		pdf	2
E337697-PM406-50-042-0001	Sub01	Milne Port Incinerator General Arrangement Plan & Elevations ECO 1OTN1P Incinerator	Preliminary		pdf	1
Figure_2-1.1	0	Communities in the Vicinity of Mary River	Information		pdf	1
Figure_3-1.2	0	Location of Project Activities	Information		pdf	1
H337697-0000-07-124-0002-AP0 C	0	Appendix C - Drawings in Support of the Pre-Development Work	Approved for Use		pdf	1
H337697-3110-12-042-0002	A	Milne Inlet Construction Dock - Plan	Internal Review		pdf	2
H337697-3110-12-042-0003	A	Milne Inlet Construction Dock - Profile	Internal Review		pdf	2
H337697-3110-12-042-0004	A	Milne Inlet Construction Dock - Details	Internal Review		pdf	2



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Project Document No <i>Other Document Number</i>	Rev	Title	Status	Grade	File Type	System Ver
H337697-3260-12-042-0002	A	Steensby Port Construction Dock Plan	Internal Review		pdf	2
H337697-3260-12-042-0003	A	Steensby Construction Dock	Internal Review		pdf	2
H337697-3260-12-042-0004	A	Steensby Inlet Construction Dock Details	Internal Review		pdf	2
H337697-4110-10-014-0002	A	Milne Inlet Fuel System Expansion Dyke Plan	Approved for Use		pdf	2
H337697-4110-10-017-0001	A	Milne Inlet Fuel System Expansion Location Plan	Approved for Use		pdf	2
H337697-4110-10-035-0005	A	Milne Inlet Fuel System Expansion Dyke Extension Sections	Approved for Use		pdf	2
H337697-4470-10-014-0001	A	Mine Site Fuel System Rail Offload Tank Farm	Approved for Use		pdf	2
H337697-4470-10-014-0002	A	Mine Site Fuel System Mine Services Tank Farm	Approved for Use		pdf	2
H337697-4470-10-017-0001	A	Mine Site Fuel System Site Plan	Approved for Use		pdf	2
H337697-4470-10-035-0002	A	Mine Site Rail Offload Tank Farm Sections and Details	Approved for Use		pdf	1
H337697-4470-10-035-0006	A	Mine Site Mine Services Tank Farm Sections and Details	Approved for Use		pdf	2
H337697-4510-10-014-0004	A	Steensby Port Freight and Fuel Storage Platform Drainage General Arrangement Plan	Approved for Use		pdf	1
H337697-4510-10-014-0005	A	Steensby Port Freight and Fuel Storage Platform Drainage General Arrangement Plan	Approved for Use		pdf	1



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Project Document No Other Document Number	Rev	Title	Status	Grade	File Type	System Ver
H337697-4640-10-014-0001	A	Steensby Inlet Primary Fuel Storage Tank Farm Dyke Layout	Approved for Use		pdf	2
H337697-4640-10-035-0001	A	Steensby Inlet Primary Tank Farm Dyke Sections	Approved for Use		pdf	2
H337697-4640-10-035-0006	A	Steensby Inlet Typical Dyke Sections and Details	Approved for Use		pdf	2
H337697-4640-10-042-0002	A	Steensby Inlet Marine Offload and Fuel Storage General Arrangement	Approved for Use		pdf	2
H337697-7000-05-030-0006	B	PROCESS FLOW DIAGRAM - MILNE INLET (PORT) - SEWAGE TREATMENT PLANT - RBC BASED SYSTEM	Approved for Use		pdf	3
H337697-7000-05-030-0007	B	PROCESS FLOW DIAGRAM - MILNE INLET (PORT) - POTABLE WATER SYSTEM	Approved for Use		pdf	3
H337697-7000-10-014-0001	A	Milne Port Stormwater Drainage General Arrangement Plan	Internal Review		pdf	1
H337697-7000-10-014-1101	A	Milne Inlet Pre-Development Works Site Layout	Approved for Use		pdf	3
H337697-7000-10-014-1102	A	Mine Site Plan Pre-Development Works Site Layout	Approved for Use		pdf	2
H337697-7000-10-014-1103	A	Ravn River Rail Camp Pre-Development Works Site Layout	Approved for Use		pdf	2
H337697-7000-10-014-1104	A	Mid Rail Camp Pre-Development Works Site Layout	Approved for Use		pdf	2
H337697-7000-10-014-1105	A	Cockburn Lake Tunnels Rail Camp Pre-Development Works Site Layout	Approved for Use		pdf	2
H337697-7000-10-014-1106	A	South Cockburn Lake Rail Camp Pre-Development Works Site Layout	Approved for Use		pdf	2



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Project Document No Other Document Number	Rev	Title	Status	Grade	File Type	System Ver
H337697-7000-10-014-1107	A	Steensby Inlet Pre-Development Works Site Layout	Approved for Use		pdf	2

Document Review Grade Codes:
C1 - Proceed to next submission and status
C2 - Proceed with exceptions as noted to next submission and status
C3 - Do Not Proceed. Revise as noted and resubmit next submission and status
C4 - Complete. No further submission required

Transmittal created by: Sarvis, Craig