DWG. No. H353004-35000-232-260-0002-0002

2 STEEL PRE-PRODUCTION TEST PILE TABLE

PILE No.	PILE COORDINATES AS-BUILT NORTHING	EASTING	CUT-OFF ELEVATION (m)	PILE INFORMATION LENGTH "L" (mm)	EMBEDMENT LENGTH "LS" (mm) IN BEDROCK	PILE AXIAL LOADS & RESISTANCE TEST-ASTM D1143-METHOD 'B' UNFACTORED DESIGN AXIAL COMPRESSIVE LOAD (kN)	COMPRESSIVE TEST LOAD-UP TO 200% DESIGN LOAD (kN)	TENSILE TEST LOAD-UP TO 150% DESIGN LOAD (kN)
1					2000	1240		
2					2000	1240		
(3)								
(4)								

2 STEEL PILE RECORD – 610x19mm THK. PIPE PILES

PILE No.	PILE COORDINATES DESIGN NORTHING	DESIGN EASTING	DESIGN CUT-OFF ELEVATION (m)	AS-BUILT NORTHING	AS-BUILT EASTING	AS-BUILT CUT-OFF ELEVATION (m)	PILE INFORMATION LENGTH "L" (mm)	EMBEDMENT LENGTH "LS" (mm) IN BEDROCK	BATTERED PILE H:V	REMARKS
1	7965596.333	514274.703	79.463				15800	2000	40:250	DESIGN VALUE
2	7965596.875	514275483								
3	7965597.902	514276.962							40:250	
4	7965598.929	514278.440							40:250	
5	7965599.956	514279.918								
6	7965600.498	514280.699							40:250	
7	7965604.751	514264.155	78.779				15100		40:250	DESIGN VALUE
8	7965605.379	514265.058								
9	7965606.748	514267.029								
10	7965607.375	514267.933							40:250	
11	7965606.229	514263.128							40:250	
12	7965606.857	514264.031								
13	7965608.226	514266.002								
14	7965608.854	514266.906							40:250	
15	7965613.518	514251.290							40:250	
16	7965614.544	514252.768								
17	7965615.571	514254.247								
18	7965616.598	514255.725								
19	7965614.421	514250.662								
20	7965615.448	514252.141								
21	7965616.475	514253.619								
22	7965617.502	514255.097								
23	7965613.427	514250.196								
24	7965617.592	514256.191								
25	7965622.165	514239.481							40:250	
26	7965622.793	514240.385								
27	7965624.162	514242.356								
28	7965624.790	514243.259							40:250	
29	7965623.6644	514238.454							40:250	
30	7965624.271	514239.358								
31	7965625.641	514241.329								
32	7965626.268	514242.232							40:250	

2 STEEL PILE RECORD – 610x19mm THK. PIPE PILES (CONT'D)

PILE No.	PILE COORDINATES DESIGN NORTHING	DESIGN EASTING	DESIGN CUT-OFF ELEVATION (m)	AS-BUILT NORTHING	AS-BUILT EASTING	AS-BUILT CUT-OFF ELEVATION (m)	PILE INFORMATION LENGTH "L" (mm)	EMBEDMENT LENGTH "LS" (mm) IN BEDROCK	BATTERED PILE H:V	REMARKS
33	7965630.873	514227.145	78.779				15100	2000	40:250	DESIGN VALUE
34	7965631.500	514228.048								
35	7965632.869	514230.019								
36	7965633.497	514230.923							40:250	
37	7965632.351	514226.118							40:250	
38	7965632.979	514227.021								
39	7965634.348	514228.992								
40	7965634.975	514229.896							40:250	
41	7965639.639	514214.280							40:250	
42	7965640.666	514215.758								
43	7965641.693	514217.236								
44	7965642.720	514218.715								
45	7965640.542	514213.652								
46	7965641.569	514215.131								
47	7965642.596	514216.609								
48	7965643.623	514218.087								
49	7965639.549	514213.186								
50	7965643.713	514219.181								
51	7965648.287	514202.471							40:250	
52	7965648.915	514203.375								
53	7965650.284	514205.346								
54	7965650.911	514206.249							40:250	
55	7965649.765	514201.444							40:250	
56	7965650.393	514202.348								
57	7965651.762	514204.319								
58	7965652.390	514205.222							40:250	
59	7965656.643	514188.679	79.463				15800		40:250	DESIGN VALUE
60	7965657.185	514189.459								
61	7965658.211	514190.937							40:250	
62	7965659.238	514192.415							40:250	
63	7965660.265	514193.894								
64	7965660.807	514194.674							40:250	

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The Association of Professional Engineers, Geologists and Geophysicists of NWT/NU

REGISTERED PROFESSIONAL ENGINEER A.C. MIDDLETON LICENSEE NT/NU

APPROVED FOR CONSTRUCTION

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No.	DESCRIPTION	BY	CHK'D	DATE
2	GENERAL			FEB. 23/21
1	EMBEDMENT LABEL REVISED			SEPT 26/19
0	ISSUED FOR CONSTRUCTION			MARCH 20/19

REVISIONS

HATCH

ROLE	NAME	SIGNATURE	DATE
DRAFTSPERSON	S HANDY	NR	FEB. 23/21
DESIGNER	J PAEZ/D BENSON	NR	FEB. 23/21
CHECKER	A MIDDLETON		FEB. 23/21
DESIGN COORD.	J BALDWIN		FEB. 23/21
RESP. ENG.	A MIDDLETON		FEB. 23/21
LEAD DISC. ENG.			
AREA LEAD	L NGWENYA		
ENG. MANAGER	F VAN BILJON		FEB. 23/21
AREA MANAGER	F PITTMAN		FEB. 23/21

DRAWING APPROVAL STATUS: APPROVED FOR CONSTRUCTION

Baffinland

BAFFINLAND IRON ORE MINES LP
MARY RIVER EXPANSION PROJECT

RAILWAY
PILE RECORD TABLE
BR #15.913

DRAWING No.	DRAWING TITLE
H353004-35000-232-260-0002-0001	BR #15.913 PILE LAYOUT

REFERENCE DRAWINGS

REG. PROFESSIONAL

SCALE: OR AS NOTED
DWG. No.: H353004-35000-232-260-0002-0002
REV: 2

SHEET SIZE: A1

$USERNAME$ $TIME$
$STYLES
$FILES

DWG. No. H353004-35000-232-260-0003-0002

2 STEEL PRE-PRODUCTION TEST ROCK PILE TABLE

PILE No.	PILE COORDINATES AS-BUILT NORTHING	EASTING	CUT-OFF ELEVATION (m)	PILE INFORMATION LENGTH "L" (mm)	EMBEDMENT LENGTH "LS" (mm) IN BEDROCK	PILE AXIAL LOADS & RESISTANCE TEST-ASTM D5780-METHOD C' UNFACTORED DESIGN AXIAL COMPRESSIVE LOAD (kN)	INITIAL COMPRESSIVE TEST LOAD-UP TO 200% DESIGN LOAD (kN)	COMPRESSIVE TEST RELOAD-UP TO 200% DESIGN LOAD (kN)	INITIAL TENSILE TEST LOAD-UP TO 150% DESIGN LOAD (kN)	TENSILE TEST RELOAD-UP TO 150% DESIGN LOAD (kN)
1					2000	1240				
2					2000	1240				
(3)										
(4)										

2 STEEL PILE RECORD – 610x19mm THK. PIPE PILES

PILE No.	PILE COORDINATES DESIGN NORTHING	DESIGN EASTING	DESIGN CUT-OFF ELEVATION (m)	AS-BUILT NORTHING	AS-BUILT EASTING	AS-BUILT CUT-OFF ELEVATION (m)	PILE INFORMATION LENGTH "L" (mm)	EMBEDMENT LENGTH "LS" (mm) IN BEDROCK	BATTERED PILE H:V	REMARKS
1	7926549.205	528963.731	145.243				24400	2000	40:250	DESIGN VALUE
2	7926549.291	528964.677								
3	7926549.455	528966.469							40:250	
4	7926549.618	528968.262							40:250	
5	7926549.781	528970.054								
6	7926549.867	528971.000							40:250	
7	7926563.121	528963.820	144.559				23800		40:250	DESIGN VALUE
8	7926563.220	528964.916								
9	7926563.438	528967.306								
10	7926563.538	528968.402							40:250	
11	7926564.913	528963.657							40:250	
12	7926565.013	528964.753								
13	7926565.231	528967.143								
14	7926565.330	528968.238							40:250	
15	7926578.471	528962.021							40:250	
16	7926578.634	528963.813								
17	7926578.797	528965.606								
18	7926578.960	528967.399								
19	7926579.566	528961.921								
20	7926579.729	528963.714								
21	7926579.893	528965.506								
22	7926580.056	528967.299								
23	7926578.932	528961.025								
24	7926579.594	528968.295								
25	7926593.196	528961.083							40:250	
26	7926593.296	528962.179								
27	7926593.514	528964.569								
28	7926593.613	528965.664							40:250	
29	7926594.989	528960.920							40:250	
30	7926595.089	528962.015								
31	7926595.306	528964.406								
32	7926595.406	528965.501							40:250	
33	7926608.547	528959.284							40:250	
34	7926608.710	528961.076								
35	7926608.873	528962.869								
36	7926609.036	528964.661								

2 STEEL PILE RECORD – 610x19mm THK. PIPE PILES (CONT'D)

PILE No.	PILE COORDINATES DESIGN NORTHING	DESIGN EASTING	DESIGN CUT-OFF ELEVATION (m)	AS-BUILT NORTHING	AS-BUILT EASTING	AS-BUILT CUT-OFF ELEVATION (m)	PILE INFORMATION LENGTH "L" (mm)	EMBEDMENT LENGTH "LS" (mm) IN BEDROCK	BATTERED PILE H:V	REMARKS
37	7926609.642	528959.184	144.559				23800	2000	40:250	DESIGN VALUE
38	7926609.805	528960.976								
39	7926609.968	528962.769								
40	7926610.131	528964.562								
41	7926609.008	528958.288								
42	7926609.670	528965.558								
43	7926623.272	528958.346							40:250	
44	7926623.372	528959.441								
45	7926623.589	528961.831								
46	7926623.689	528962.927							40:250	
47	7926625.065	528958.183							40:250	
48	7926625.164	528959.278								
49	7926625.382	528961.668								
50	7926625.482	528962.764							40:250	
51	7926638.735	528955.582	145.243				24400		40:250	DESIGN VALUE
52	7926638.821	528956.528								
53	7926638.985	528958.321							40:250	
54	7926639.148	528960.113							40:250	
55	7926639.311	528961.906								
56	7926639.397	528962.852							40:250	

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DRAWING No.	DRAWING TITLE
H353004-35000-232-260-0003-0001	BR #70.363 PILE LAYOUT

REFERENCE DRAWINGS

REGISTERED PROFESSIONAL ENGINEER A.C. MIDDLETON LICENSEE 24/5/2021 NT/NU

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No.	DESCRIPTION	BY	CHK'D	DATE
2	NEW BRIDGE LOCATION			FEB. 23/21
1	EMBEDMENT LABEL REVISED			SEPT 26/19
0	ISSUED FOR CONSTRUCTION			MARCH 20/19

REVISIONS

HATCH

ROLE	NAME	SIGNATURE	DATE
DRAFTSPERSON	S HANDY	NR	FEB. 23/21
DESIGNER	J PAEZ/D BENSON	NR	FEB. 23/21
CHECKER	A MIDDLETON		FEB. 23/21
DESIGN COORD.	J BALDWIN		FEB. 23/21
RESP. ENG.	A MIDDLETON		FEB. 23/21
LEAD DISC. ENG.			
AREA LEAD	L NGWENYA		
ENG. MANAGER	F VAN BILJON		FEB. 23/21
AREA MANAGER	F PITTMAN		FEB. 23/21

DRAWING APPROVAL STATUS: APPROVED FOR CONSTRUCTION

Baffinland

BAFFINLAND IRON ORE MINES LP
MARY RIVER EXPANSION PROJECT

RAILWAY
2 PILE RECORD TABLE
BR #59.400

SCALE OR AS NOTED | DWG. No. H353004-35000-232-260-0003-0002 | REV 2

SHEET SIZE: A1

$USERNAME$ $TIME$
$DATE$
$FILE$

DWG. No. H353004-35000-232-260-0004-0002

3 STEEL PRE-PRODUCTION TEST PILE TABLE

PILE No.	PILE COORDINATES AS-BUILT NORTHING	EASTING	CUT-OFF ELEVATION (m)	PILE INFORMATION LENGTH "L" (mm)	EMBEDMENT LENGTH "LS" (mm) IN PERMAFROST	PILE AXIAL LOADS & RESISTANCE TEST-ASTM D5780-METHOD C' UNFACTORED DESIGN AXIAL COMPRESSIVE LOAD (kN)	INITIAL COMPRESSIVE TEST LOAD-UP TO 200% DESIGN LOAD (kN)	COMPRESSIVE TEST RELOAD-UP TO 200% DESIGN LOAD (kN)	INITIAL TENSILE TEST LOAD-UP TO 150% DESIGN LOAD (kN)	TENSILE TEST RELOAD-UP TO 150% DESIGN LOAD (kN)
1					15100	1240				
2					15100	1240				
(3)										
(4)										

3 STEEL PILE RECORD – 610x19mm THK. PIPE PILES

PILE No.	PILE COORDINATES DESIGN NORTHING	DESIGN EASTING	DESIGN CUT-OFF ELEVATION (m)	AS-BUILT NORTHING	AS-BUILT EASTING	AS-BUILT CUT-OFF ELEVATION (m)	PILE INFORMATION LENGTH "L" (mm)	EMBEDMENT LENGTH "LS" (mm) IN PERMAFROST	BATTERED PILE H:V	REMARKS
1	7922114.037	542180.721	146.309				20050	15100	40:250	DESIGN VALUE
2	7922114.365	542181.612								
3	7922114.986	542183.302							40:250	
4	7922115.607	542184.991							40:250	
5	7922116.229	542186.680								
6	7922116.557	542187.572							40:250	
7	7922124.841	542172.634	145.625				18200	10000	40:250	73% DESIGN VALUE
8	7922125.220	542173.666								
9	7922126.049	542175.919								
10	7922126.428	542176.951							40:250	
11	7922126.530	542172.012							40:250	
12	7922126.910	542173.045								
13	7922127.738	542175.297								
14	7922128.118	542176.330							40:250	
15	7922136.375	542162.889							40:250	
16	7922136.755	542163.921								
17	7922137.583	542166.174								
18	7922137.963	542167.206							40:250	
19	7922138.065	542162.267							40:250	
20	7922138.444	542163.300								
21	7922139.273	542165.552								
22	7922139.652	542166.585							40:250	
23	7922147.910	542153.144							40:250	
24	7922148.289	542154.176								
25	7922149.118	542156.429								
26	7922149.498	542157.461							40:250	
27	7922149.599	542152.523							40:250	
28	7922149.979	542153.555								
29	7922150.807	542155.807								
30	7922151187	542156.840							40:250	
31	7922159.471	542141.901	146.309				20050	15100	40:250	DESIGN VALUE
32	7922159.799	542142.793								
33	7922160.420	542144.482							40:250	
34	7922161.041	542146.172							40:250	
35	7922161.663	542147.861								
36	7922161.991	542148.753							40:250	

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DRAWING No.	DRAWING TITLE
H353004-35000-232-260-0001	BR #85.640 PILE LAYOUT

REFERENCE DRAWINGS

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No.	DESCRIPTION	BY	CHK'D	DATE
3	GENERAL			FEB. 23/21
2	EMBEDMENT LABEL REVISED			SEPT 26/19
1	REVISION TO COORDINATES, PILES 7 THROUGH 30			MAY 10/19
0	ISSUED FOR CONSTRUCTION			MARCH 20/19

REVISIONS

HATCH

ROLE	NAME	SIGNATURE	DATE
DRAFTSPERSON	S HANDY	NR	FEB. 23/21
DESIGNER	J PAEZ/D BENSON	NR	FEB. 23/21
CHECKER	A MIDDLETON		FEB. 23/21
DESIGN COORD.	J BALDWIN		FEB. 23/21
RESP. ENG.	A MIDDLETON		FEB. 23/21
LEAD DISC. ENG.			
AREA LEAD	L NGWENYA		
ENG. MANAGER	F VAN BILJON		FEB. 23/21
AREA MANAGER	F PITTMAN		FEB. 23/21

DRAWING APPROVAL STATUS: APPROVED FOR CONSTRUCTION

Baffinland

BAFFINLAND IRON ORE MINES LP
MARY RIVER EXPANSION PROJECT

RAILWAY
PILE RECORD TABLE
3 BR #82.340

SCALE: OR AS NOTED
DWG. No.: H353004-35000-232-260-0004-0002
REV: 3
SHEET SIZE: A1

$USERNAME$ $TIME$
$DATE$
$FILES$

DWG. No. H353004-35000-232-260-0005-0003

3 STEEL PRE-PRODUCTION TEST PILE TABLE

PILE No.	PILE COORDINATES			PILE INFORMATION		PILE AXIAL LOADS & RESISTANCE TEST-ASTM D1143-METHOD 'B'		
	AS-BUILT			LENGTH "L" (mm)	EMBEDMENT LENGTH "LS" (mm) IN BEDROCK	UNFACTORED DESIGN AXIAL COMPRESSIVE LOAD (kN)	COMPRESSIVE TEST LOAD-UP TO 200% DESIGN LOAD (kN)	TENSILE TEST LOAD-UP TO 150% DESIGN LOAD (kN)
	NORTHING	EASTING	CUT-OFF ELEVATION (m)					
1					2000	1240		
2					2000	1240		
(3)								
(4)								

3 STEEL PILE RECORD – 610x19mm THK. PIPE PILES

PILE No.	PILE COORDINATES						PILE INFORMATION			REMARKS
	DESIGN			AS-BUILT			LENGTH "L" (mm)	EMBEDMENT LENGTH "LS" (mm) IN BEDROCK	BATTERED PILE H:V	
	NORTHING	EASTING	CUT-OFF ELEVATION (m)	NORTHING	EASTING	CUT-OFF ELEVATION (m)				
1	7915437.803	555750.437	169.348				15500	2000	40:250	DESIGN VALUE
2	7915438.753	555750.449								
3	7915440.552	555750.473							40:250	
4	7915442.352	555750.497							40:250	
5	7915444.152	555750.521								
6	7915445.102	555750.533							40:250	
7	7915439.336	555736.606	168.664				15000	2000	40:250	DESIGN VALUE
8	7915440.436	555736.620								
9	7915442.836	555736.652								
10	7915443.936	555736.666							40:250	
11	7915439.360	555734.806							40:250	
12	7915440.460	555734.820								
13	7915442.859	555734.852								
14	7915443.959	555734.867							40:250	
15	7915439.535	555721.507							40:250	
16	7915440.635	555721.522								
17	7915443.035	555721.553								
18	7915444.135	555721.568							40:250	
19	7915439.559	555719.707							40:250	
20	7915440.659	555719.722								
21	7915443.058	555719.753								
22	7915444.158	555719.768							40:250	
23	7915439.734	555706.408							40:250	
24	7915440.834	555706423								
25	7915443.234	555706.455								
26	7915444.334	555706.469							40:250	
27	7915439.758	555704.609							40:250	
28	7915440.858	555704.623								
29	7915443.257	555704.655								
30	7915444.357	555704.669							40:250	
31	7915438.589	555690.742	169.348				15500	2000	40:250	DESIGN VALUE
32	7915439.539	555690.755								
33	7915441.339	555690.778							40:250	
34	7915443.139	555690.802							40:250	
35	7915444.939	555690.826								
36	7915445.889	555690.838							40:250	

PERMIT TO PRACTICE
HATCH LTD.
Signature _____
Date _____
PERMIT NUMBER: P 512
The Association of Professional Engineers, Geologists and Geophysicists of NWT/NU

DRAWING No.	DRAWING TITLE
H353004-35000-232-260-0005-0001	BR #101.842 PILE LAYOUT

REFERENCE DRAWINGS

REGISTERED PROFESSIONAL ENGINEER A.C. MIDDLETON LICENSEE 03/03/2021 NT/NU

REG. PROFESSIONAL

APPROVED FOR CONSTRUCTION

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No.	DESCRIPTION	BY	CHK'D	DATE
3	GENERAL			FEB. 23/21
2	EMBEDMENT LABEL REVISED			SEPT 26/19
1	REVISION TO COORDINATES, PILES 7 THROUGH 30			MAY 10/19
0	ISSUED FOR CONSTRUCTION			MARCH 20/19

REVISIONS

HATCH

ROLE	NAME	SIGNATURE	DATE
DRAFTSPERSON	S HANDY	NR	FEB. 23/21
DESIGNER	J PAEZ/D BENSON	NR	FEB. 23/21
CHECKER	A MIDDLETON		FEB. 23/21
DESIGN COORD.	J BALDWIN		FEB. 23/21
RESP. ENG.	A MIDDLETON		FEB. 23/21
LEAD DISC. ENG.			
AREA LEAD	L NGWENYA		
ENG. MANAGER	F VAN BILJON		FEB. 23/21
AREA MANAGER	F PITTMAN		FEB. 23/21

DRAWING APPROVAL STATUS: APPROVED FOR CONSTRUCTION

Baffinland

BAFFINLAND IRON ORE MINES LP
MARY RIVER EXPANSION PROJECT

RAILWAY
PILE RECORD TABLE
3 BR #98.534

SCALE: OR AS NOTED
DWG. No.: H353004-35000-232-260-0005-0003
REV: 3
SHEET SIZE: A1

$USERNAME$ $DATE$ $TIME$ $FILES$