DWG. NO. H349000-3000-10-040-0009-002

PORT (S) TO MINE (N)

CHAINAGE (m)	SIGN TYPE	DESCRIPTION	POST (QTY.)	NUMBER OF SIGNS PER POST
1+000	Rb-1	55 km/h	1	1
1+000	M-801	Distance Marker	1	2
1+010	Wa-4L	R = 60m	1	2
	Wa-7t	30 km/h		
2+000	M-801	Distance Marker	1	2
2+620	Wa-4R	R = 160m	1	1
3+000	M-801	Distance Marker	1	2
4+000	M-801	Distance Marker	1	2
4+810	Wa-5R	R = 160m	1	1
5+000	M-801	Distance Marker	1	2
5+830	Wa-6L	R = 60m	1	2
	Wa-6t	FOR 1.7 km		
6+000	M-801	Distance Marker	1	2
6+300	Wa-1R	R = 60m	1	2
	Wa-7t	30 km/h		
6+870	Wa-1R	R = 80m	1	2
	Wa-7t	30 km/h		
7+000	M-801	Distance Marker	1	2
7+110	Wa-21	10%	1	3
	Wa-6t	FOR 220 m		
	Wa-7t	30 km/h		
8+000	M-801	Distance Marker	1	2
8+090	Wa-4R	R = 60m	1	2
	Wa-7t	30 km/h		
8+830	Wa-3L	R = 160m	1	1
9+000	M-801	Distance Marker	1	2
9+280	Wa-5R	R = 160m	1	1
10+000	M-801	Distance Marker	1	2
10+470	Wa-3L	R = 160m	1	1
10+940	G300	Mine = 92 km	1	1
10+990	Rb-1	55 km/h	1	1
11+000	M-801	Distance Marker	1	2
12+000	M-801	Distance Marker	1	2
12+600	Wa-21	10%	1	3
	Wa-6t	FOR 250 m		
	Wa-7t	30 km/h		
13+000	M-801	Distance Marker	1	2

CHAINAGE (m)	SIGN TYPE	DESCRIPTION	POST (QTY.)	NUMBER OF SIGNS PER POST
STA 13+848 = STA 20+000				
20+120	Wa-3R	R = 200m	1	1
20+152	M-801	Distance Marker	1	2
21+152	M-801	Distance Marker	1	2
22+060	Wa-2R	R = 55m	1	2
	Wa-7t	30 km/h		
22+152	M-801	Distance Marker	1	2
22+500	Wa-24		1	1
22+540	Wa-2L	R = 130m	1	2
	Wa-7t	30 km/h		
22+695	Wa-33R		1	2
	Wa-33L			
23+152	M-801	Distance Marker	1	2
24+152	M-801	Distance Marker	1	2
25+152	M-801	Distance Marker	1	2
25+330	Wa-6L	R = 160m	1	1
26+152	M-801	Distance Marker	1	2
26+910	Wa-3R	R = 250m	1	1
27+050	Rb-1	55 km/h	1	1
27+100	G300	Mine = 82 km	1	1
27+152	M-801	Distance Marker	1	2
27+340	Wa-3L	R = 200m	1	1
27+830	Wa-3R	R = 160m	1	1
28+152	M-801	Distance Marker	1	2
28+400	Wa-2L	R = 80m	1	2
	Wa-7t	30 km/h		
29+152	M-801	Distance Marker	1	2
30+152	M-801	Distance Marker	1	2
31+152	M-801	Distance Marker	1	2
32+152	M-801	Distance Marker	1	2
32+300	Wa-3L	R = 160m	1	1
33+152	M-801	Distance Marker	1	2

CHAINAGE (m)	SIGN TYPE	DESCRIPTION	POST (QTY.)	NUMBER OF SIGNS PER POST
STA 33+601 = STA 40+000			1	
40+090	Wa-6R	R = 160m	1	2
	Wa-6t	FOR 1 km		
40+551	M-801	Distance Marker	1	2
41+551	M-801	Distance Marker	1	2
42+551	M-801	Distance Marker	1	2
42+630	Wa-5L	R = 160m	1	1
43+550	Rb-1	55 km/h	1	1
43+551	M-801	Distance Marker	1	2
43+600	G300	Mine = 72 km	1	1
44+551	M-801	Distance Marker	1	2
44+970	Wa-3R	R = 200m	1	1
45+551	M-801	Distance Marker	1	2
46+551	M-801	Distance Marker	1	2
47+551	M-801	Distance Marker	1	2
48+551	M-801	Distance Marker	1	2
49+010	Wa-5L	R = 160m	1	1
49+551	M-801	Distance Marker	1	2
50+551	M-801	Distance Marker	1	2
51+000	Wa-5R	R = 160m	1	1
51+551	M-801	Distance Marker	1	2
51+780	Wa-21	5%	1	2
	Wa-6t	FOR 380 m		
52+551	M-801	Distance Marker	1	2
53+520	Wa-3R	R = 160m	1	1
53+551	M-801	Distance Marker	1	2
53+600	Rb-1	55 km/h	1	1
53+650	G300	Mine = 62 km	1	1
54+110	Wa-3L	R = 250m	1	1
54+551	M-801	Distance Marker	1	2
55+551	M-801	Distance Marker	1	2
56+551	M-801	Distance Marker	1	2
57+551	M-801	Distance Marker	1	2
58+050	Wa-5L	R = 160m	1	1
58+551	M-801	Distance Marker	1	2
59+551	M-801	Distance Marker	1	2
60+210	Wa-5L	R = 160m	1	1
60+430	Wa-21	10%	1	3
	Wa-6t	FOR 230 m		
	Wa-7t	30 km/h		
60+551	M-801	Distance Marker	1	2
61+110	Wa-3L	R = 160m	1	1
61+551	M-801	Distance Marker	1	2
62+360	Wa-5R	R = 160m	1	1
62+551	M-801	Distance Marker	1	2
63+220	Wa-2L	R = 210m	1	1
63+350	Rb-1	55 km/h	1	1
63+400	G300	Mine = 52 km	1	1
63+551	M-801	Distance Marker	1	2
64+551	M-801	Distance Marker	1	2
65+551	M-801	Distance Marker	1	2
65+880	Wa-3R	R = 160m	1	1
66+551	M-801	Distance Marker	1	2

CHAINAGE (m)	SIGN TYPE	DESCRIPTION	POST (QTY.)	NUMBER OF SIGNS PER POST
STA 66+908 = STA 80+000			1	
80+140	Wa-3L	R = 100m	1	1
80+600	Wa-4R	R = 80m	1	2
	Wa-7t	30 km/h		
80+643	M-801	Distance Marker	1	2
80+650	Wa-21	10%	1	3
	Wa-6t	FOR 280 m		
	Wa-7t	30 km/h		
81+643	M-801	Distance Marker	1	2
82+250	Wa-3R	R = 160m	1	1
82+643	M-801	Distance Marker	1	2
83+643	M-801	Distance Marker	1	2
84+643	M-801	Distance Marker	1	2
85+570	Wa-3L	R = 160m	1	1
85+643	M-801	Distance Marker	1	2
86+200	Rb-1	55 km/h	1	1
86+250	G300	Mine = 42 km	1	1
86+350	Wa-21	10%	1	3
	Wa-6t	FOR 320 m		
	Wa-7t	30 km/h		
86+643	M-801	Distance Marker	1	2
86+680	Wa-24		1	1
86+905	Wa-33R		1	2
	Wa-33L			
87+643	M-801	Distance Marker	1	2
88+643	M-801	Distance Marker	1	2
89+230	Wa-3L	R = 160m	1	1
89+643	M-801	Distance Marker	1	2
89+700	Wa-4R	R = 120m	1	2
	Wa-7t	30 km/h		
90+300	Wa-6R	R = 160m	1	1
90+643	M-801	Distance Marker	1	2
91+643	M-801	Distance Marker	1	2
92+350	Wa-3L	R = 160m	1	1
92+643	M-801	Distance Marker	1	2
93+620	Wa-3R	R = 160m	1	1
93+643	M-801	Distance Marker	1	2
93+660	Wa-21	5%	1	3
	Wa-6t	FOR 3 km		
	Wa-7t	30 km/h		
94+580	Wa-3R	R = 160m	1	1
94+643	M-801	Distance Marker	1	2
95+643	M-801	Distance Marker	1	2
96+410	Wa-21	9%	1	3
	Wa-6t	FOR 280 m		
	Wa-7t	30 km/h		
96+500	Rb-1	55 km/h	1	1
96+550	G300	Mine = 32 km	1	1
96+643	M-801	Distance Marker	1	2
97+300	Wa-5L	R = 100m	1	1
97+643	M-801	Distance Marker	1	2
97+820	Wa-21	10%	1	3
	Wa-6t	FOR 180 m		
	Wa-7t	30 km/h		
97+900	Wa-3L	R = 160m	1	1
98+630	Wa-21	10%	1	3
	Wa-6t	FOR 450 m		
	Wa-7t	30 km/h		
98+643	M-801	Distance Marker	1	2
98+980	Wa-3L	R = 80m	1	1
99+643	M-801	Distance Marker	1	2
100+260	Wa-4R	R = 55m	1	2
	Wa-7t	30 km/h		
100+380	Wa-21	10%	1	3
	Wa-6t	FOR 700 m		
	Wa-7t	30 km/h		
100+643	M-801	Distance Marker	1	2
100+890	Wa-5L	R = 120m	1	2
	Wa-7t	30 km/h		
101+643	M-801	Distance Marker	1	2
102+643	M-801	Distance Marker	1	2
103+080	Wa-3L	R = 160m	1	1
103+643	M-801	Distance Marker	1	2
104+290	Wa-3R	R = 160m	1	1
104+480	Wa-24		1	1
104+710	Wa-33R		1	2
	Wa-33L			
104+643	M-801	Distance Marker	1	2
105+643	M-801	Distance Marker	1	2
106+600	Rb-1	55 km/h	1	1
106+650	G300	Mine = 22 km	1	1
106+643	M-801	Distance Marker	1	2

CHAINAGE (m)	SIGN TYPE	DESCRIPTION	POST (QTY.)	NUMBER OF SIGNS PER POST
STA 106+699 = STA 150+000			1	
150+630	Wa-3R	R = 160m	1	1
150+944	M-801	Distance Marker	1	2
151+050	Wa-3L	R = 160m	1	1
151+680	Wa-21	8%	1	3
	Wa-6t	FOR 220 m		
	Wa-7t	30 km/h		
151+840	Wa-3L	R = 160m	1	1
151+944	M-801	Distance Marker	1	2
152+210	Wa-6L	R = 80m	1	2
	Wa-7t	30 km/h		
152+944	M-801	Distance Marker	1	2
153+210	Wa-5R	R = 160m	1	1
153+944	M-801	Distance Marker	1	2
154+540	Wa-5L	R = 160m	1	1
154+944	M-801	Distance Marker	1	2
155+280	Wa-3L	R = 160m	1	1
155+944	M-801	Distance Marker	1	2
156+150	Wa-3R	R = 160m	1	1
156+944	M-801	Distance Marker	1	2
157+200	Wa-3R	R = 300m	1	1
157+944	M-801	Distance Marker	1	2
158+740	Wa-5L	R = 160m	1	1
158+944	M-801	Distance Marker	1	2
159+490	Wa-21	9%	1	3
	Wa-6t	FOR 320 m		
	Wa-7t	30 km/h		
159+944	M-801	Distance Marker	1	2
160+000	Rb-1	55 km/h	1	1
160+050	G300	Mine = 12 km	1	1
160+944	M-801	Distance Marker	1	2
161+100	Wa-6L	R = 160m	1	1
161+944	M-801	Distance Marker	1	2
162+210	Wa-3L	R = 160m	1	1
162+870	Wa-5R	R = 160m	1	1
162+944	M-801	Distance Marker	1	2
163+410	Wa-2R	R = 55m	1	2
	Wa-7t	30 km/h		
163+944	M-801	Distance Marker	1	2
164+350	Wa-21	8%	1	3
	Wa-6t	FOR 350 m		
	Wa-7t	30 km/h		
164+460	Wa-4L	R = 70m	1	2
	Wa-7t	30 km/h		
164+670	Wa-24		1	1
164+944	M-801	Distance Marker	1	2
165+000	Wa-33R		1	2
	Wa-33L			
165+944	M-801	Distance Marker	1	2
166+370	Wa-6R	R = 160m	1	1
166+944	M-801	Distance Marker	1	2
167+944	M-801	Distance Marker	1	2
168+800	Wa-5R	R = 160m	1	1
168+944	M-801	Distance Marker	1	2
169+944	M-801	Distance Marker	1	2
170+000	Rb-1	55 km/h	1	1
170+050	G300	Mine = 2 km	1	1
170+920	Wa-3R	R = 80m	1	2
	Wa-7t	30 km/h		
170+944	M-801	Distance Marker	1	2
171+240	Wa-3R	R = 160m	1	1

FOR CONSTRUCTION

NOTES

1. ALL POSTS SHOULD BE 2"x 2" TELESPAR POSTS EXCEPT FOR DISTANCE MARKERS WHICH USE 1"x 1" SQUARE POSTS.
2. QUANTUM FLEX ROAD DELINEATORS TO BE PLACED EVERY 30m.

DRAWING NO.	DRAWING TITLE
H349000-1000-10-040-0009-002	PROJECT WISE SIGNAGE DATA–SIGN LABELS AND SUMMARY
H349000-3000-10-040-0009-004	SIGNAGE DATA CHEVRONS – TO AND FROM PORT TO MINE
H349000-3000-10-040-0009-003	TOTE ROAD SIGNAGE DATA – MINE TO PORT
H349000-1000-10-041-0008	SIGNAGE PLACEMENT CONFIGURATION TYP. CROSS SECTION

REFERENCE DRAWINGS

PERMIT TO PRACTICE HATCH LTD.
Signature
Date 30 Aug. 13
PERMIT NUMBER: P 512
The Association of Professional Engineers, Geologists and Geophysicists of NWT/NU

NO.	DESCRIPTION	BY	CHK'D	APP'D	DATE

REVISIONS

REGISTERED PROFESSIONAL ENGINEER J. TOLOVSKI LICENSEE 06/06/13 NT/NU

REV.	ISSUE FOR	AUTH. BY	DATE
0	CONSTRUCTION	RN	DW 2013-08-30

ISSUE AUTHORIZATION

HATCH™

DESIGNED BY	DRAWN BY
C. SMITH DATE 2013-06-26	C. SMITH DATE 2013-06-26
CHECKED BY	DISCIP. ENGR.
J. TOLOVSKI DATE 2013-06-26	T. THORNHILL DATE 2013-06-26
PROJ. DES. ORDRD.	PROJ. ENGR.
T. THORNHILL DATE 2013-06-26	J. CLELAND DATE 2013-06-26
PROJ. MGR.	
S. PERRY DATE 2013-06-26	

Baffinland

MARY RIVER PROJECT

TOTE ROAD
SIGNAGE DATA – PORT TO MINE
SHEET 1 OF 3

SCALE	DWG. NO.	REV.
1:1 OR AS NOTED	H349000-3000-10-040-0009-002	0

ORIGINAL SHEET SIZE: ISO A1 (841 x 594)

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8/26/2013 7:08:50 PM
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