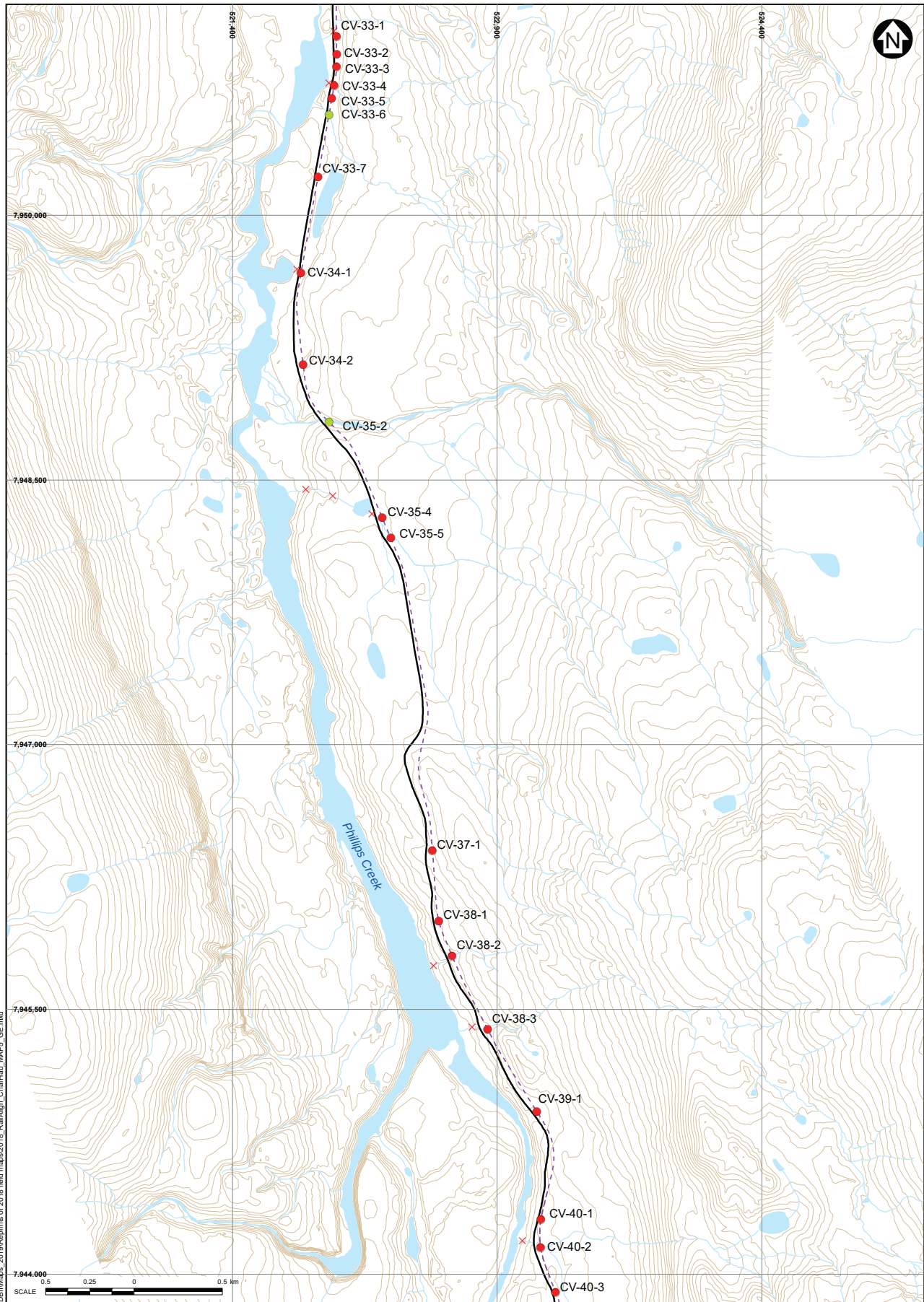




LEGEND:

ARCTIC CHAR HABITAT
 ● NO
 ● YES

--- PROPOSED NORTH RAILWAY (JUNE 2018)
 --- MILNE INLET TOTE ROAD (EXISTING)
 --- CONTOUR (5M INTERVAL)
 ■ INFRASTRUCTURE

✕ PERMANENT BARRIER
 ✕ SOFT / SEASONAL BARRIER

NOTES:

1. BASE MAP: © HER MAJESTY THE QUEEN IN RIGHTS OF CANADA DEPARTMENT OF NATURAL RESOURCES (2009.) ALL RIGHTS RESERVED.
2. TOPOGRAPHY PROVIDED BY EAGLE MAPPING (2005)
3. COORDINATE GRID IS SHOWN IN UTM (NAD83) ZONE 17 AND IS IN METRES.
4. CONTOUR INTERVAL IS 5 MAND IS IN METRES.

BAFFINLAND IRON MINES CORPORATION

MARY RIVER PROJECT

2018 FISH HABITAT FIELD INVESTIGATIONS
 (MAP 5 OF 13)

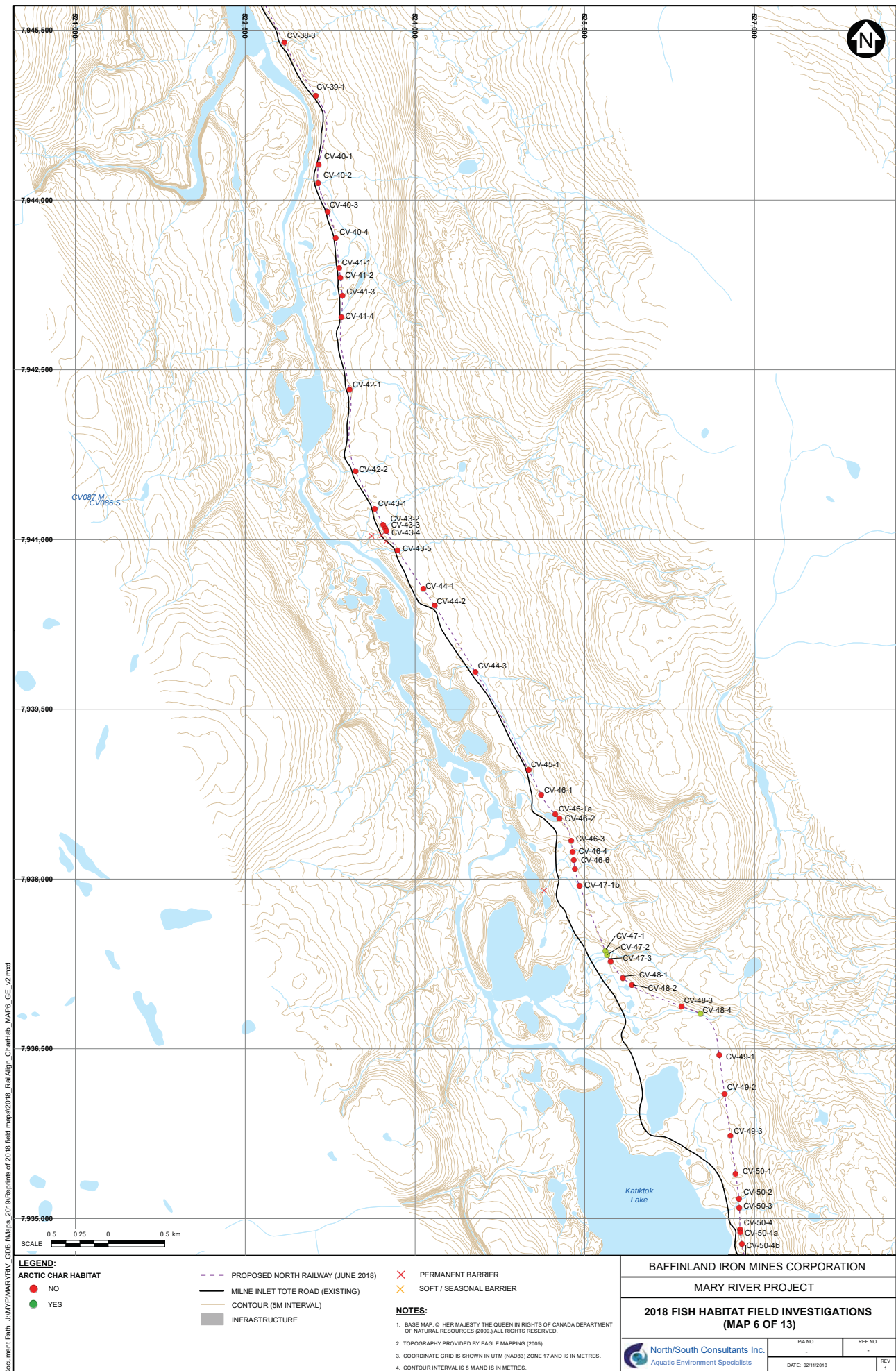
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 Aquatic Environment Specialists

FIG. NO.

REV. NO.

DATE: 02/11/2018

REV. 1



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LEGEND:

ARCTIC CHAR HABITAT
● NO
● YES

--- PROPOSED NORTH RAILWAY (JUNE 2018)
— MILNE INLET TOTE ROAD (EXISTING)
— CONTOUR (5M INTERVAL)
■ INFRASTRUCTURE

✕ PERMANENT BARRIER
✕ SOFT / SEASONAL BARRIER

NOTES:

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2. TOPOGRAPHY PROVIDED BY EAGLE MAPPING (2005)
3. COORDINATE GRID IS SHOWN IN UTM (NAD83) ZONE 17 AND IS IN METRES.
4. CONTOUR INTERVAL IS 5 MAND IS IN METRES.

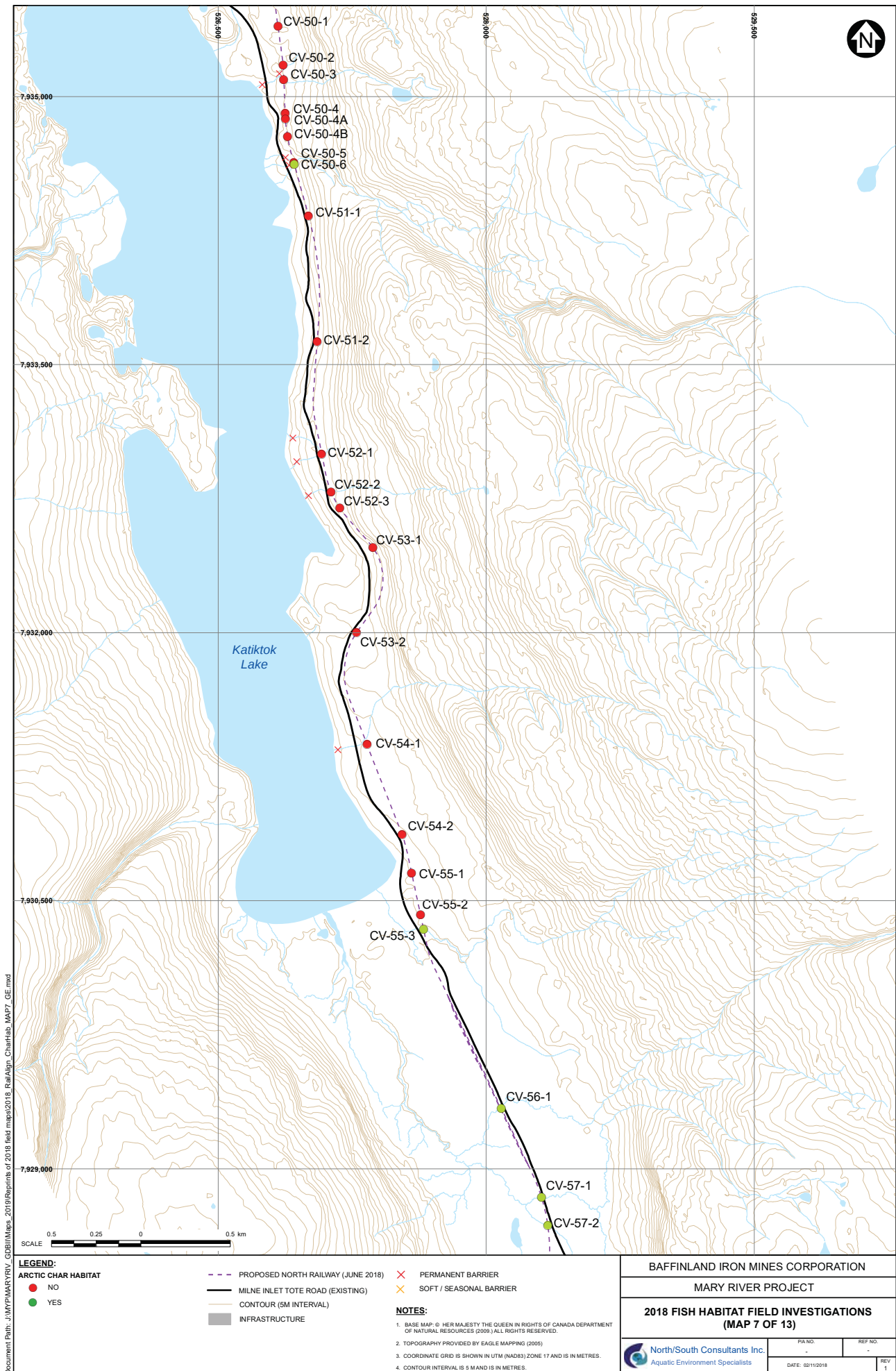
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**2018 FISH HABITAT FIELD INVESTIGATIONS
(MAP 6 OF 13)**

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FIG. NO.	REV. NO.
1	1
DATE: 02/11/2018	REV: 1



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MARY RIVER PROJECT

2018 FISH HABITAT FIELD INVESTIGATIONS
(MAP 7 OF 13)

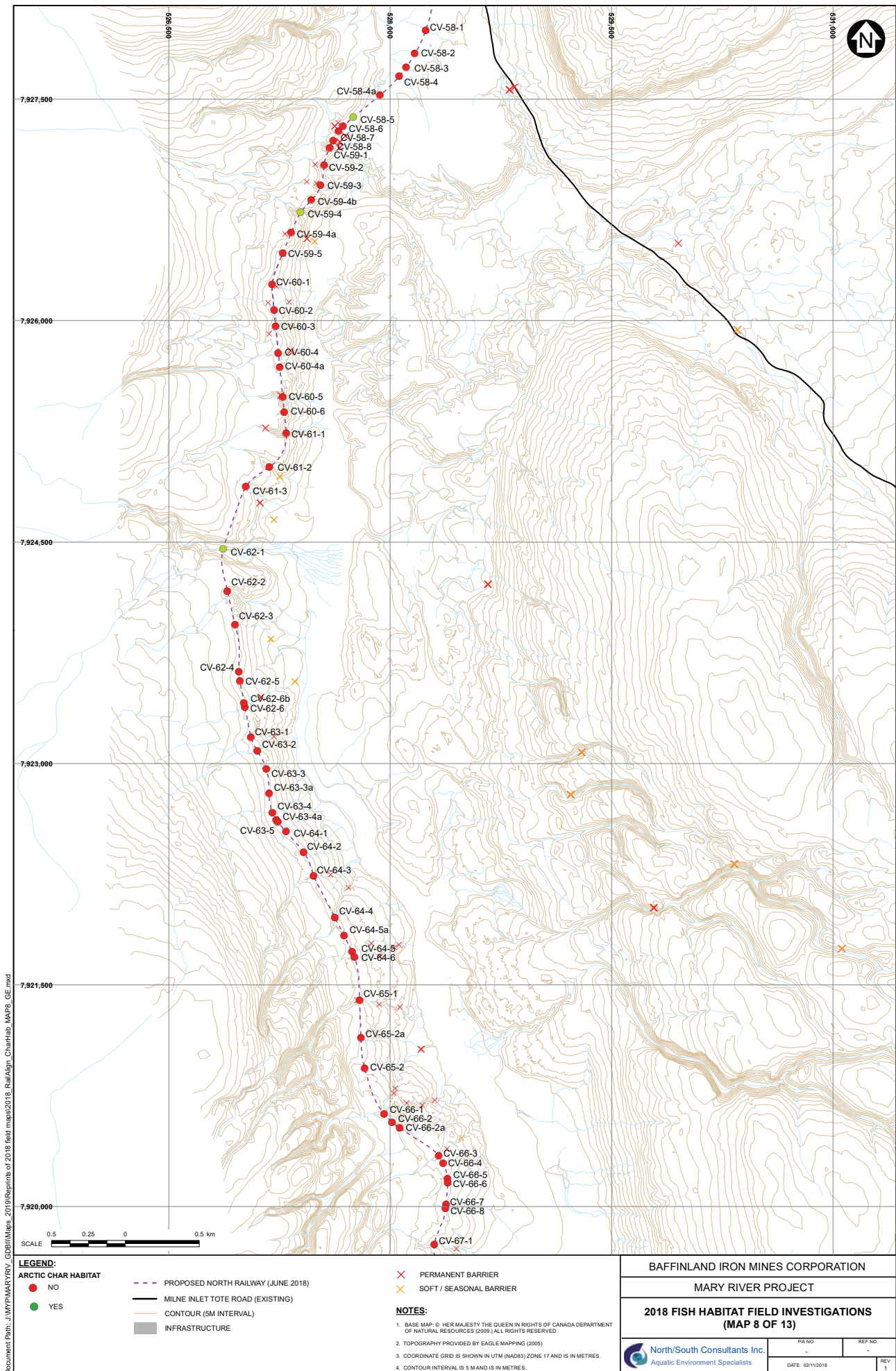
North/South Consultants Inc.
Aquatic Environment Specialists

FIG. NO.

REF. NO.

DATE: 02/11/2018

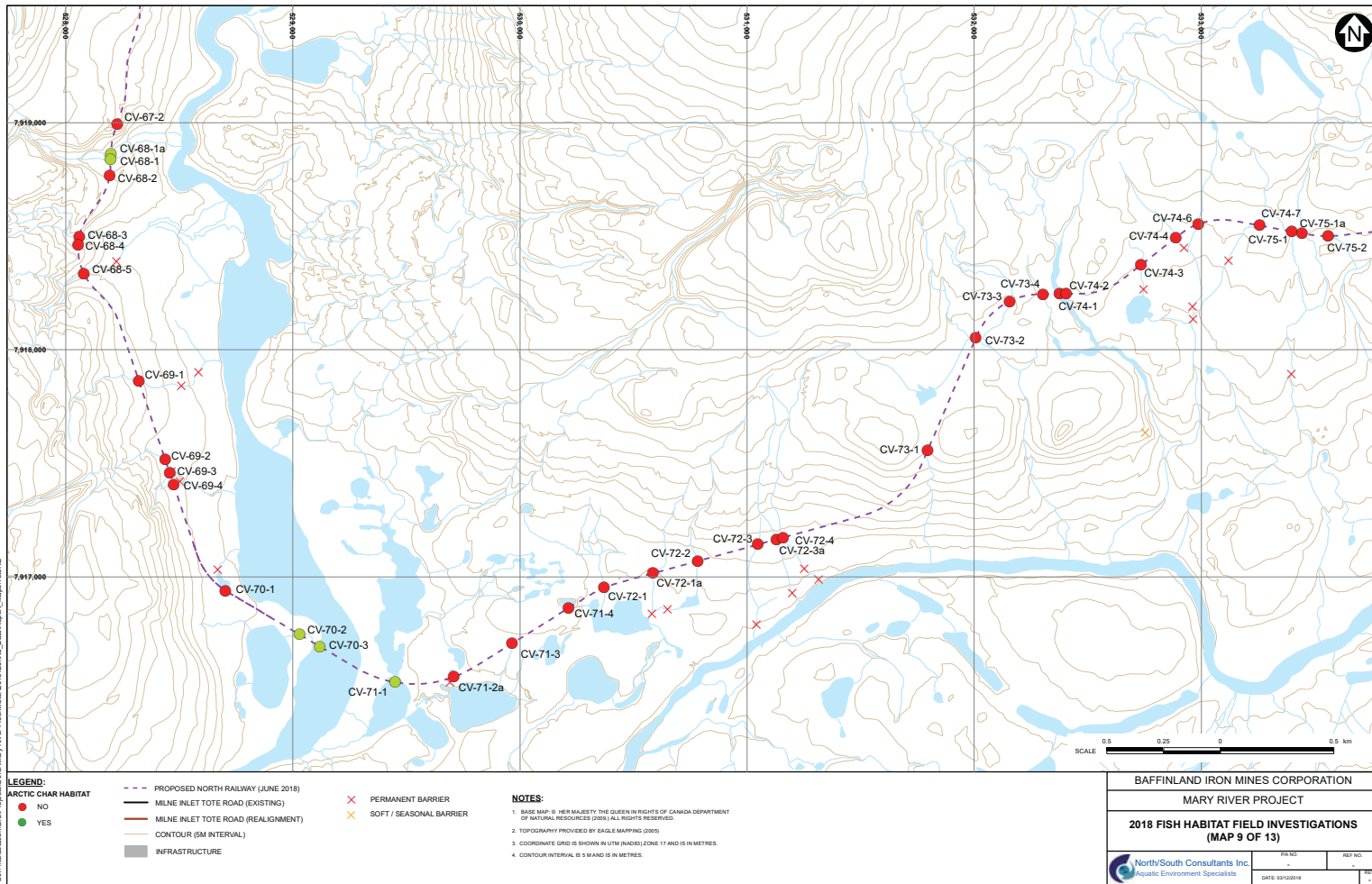
REV. 1

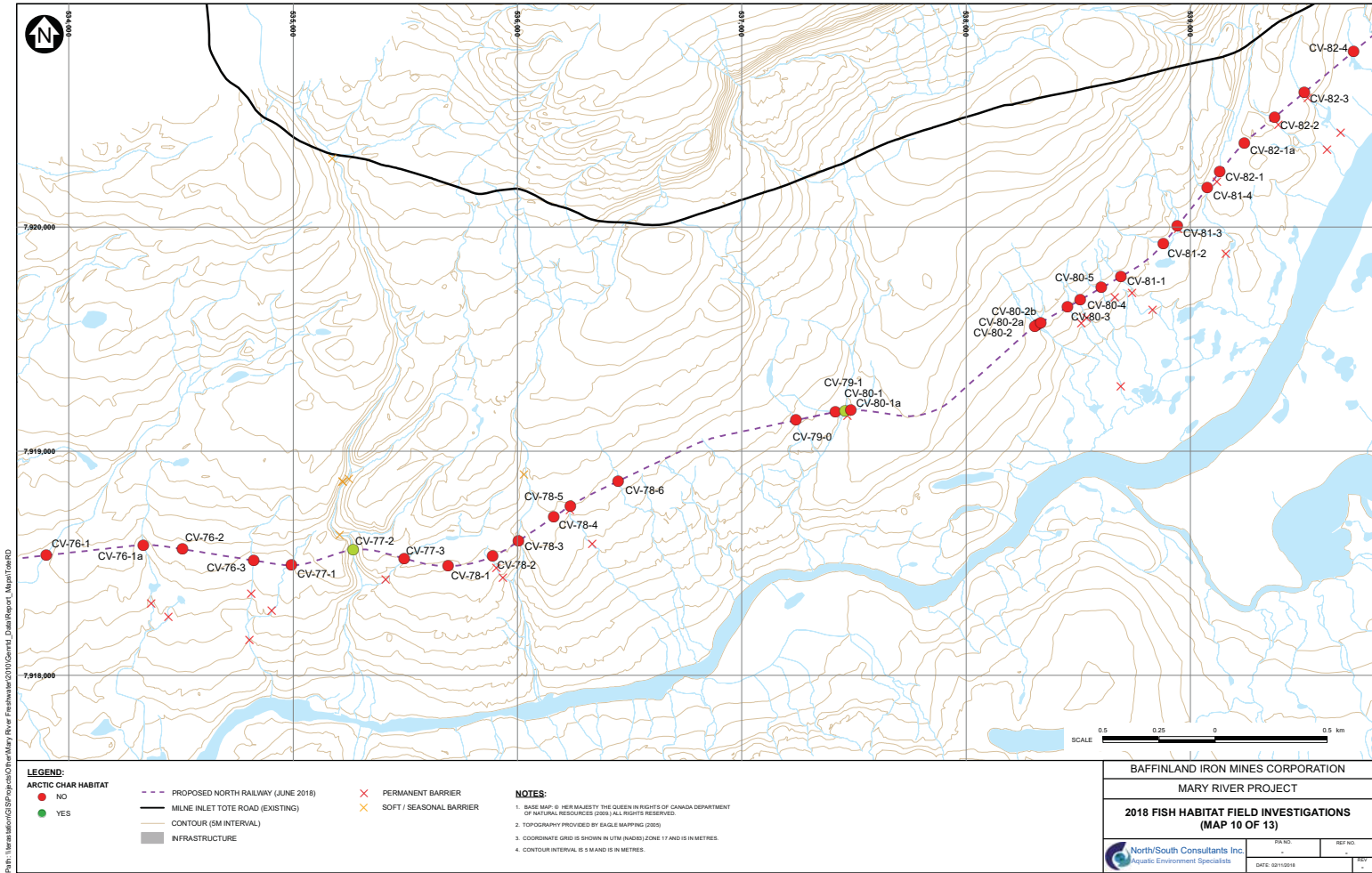


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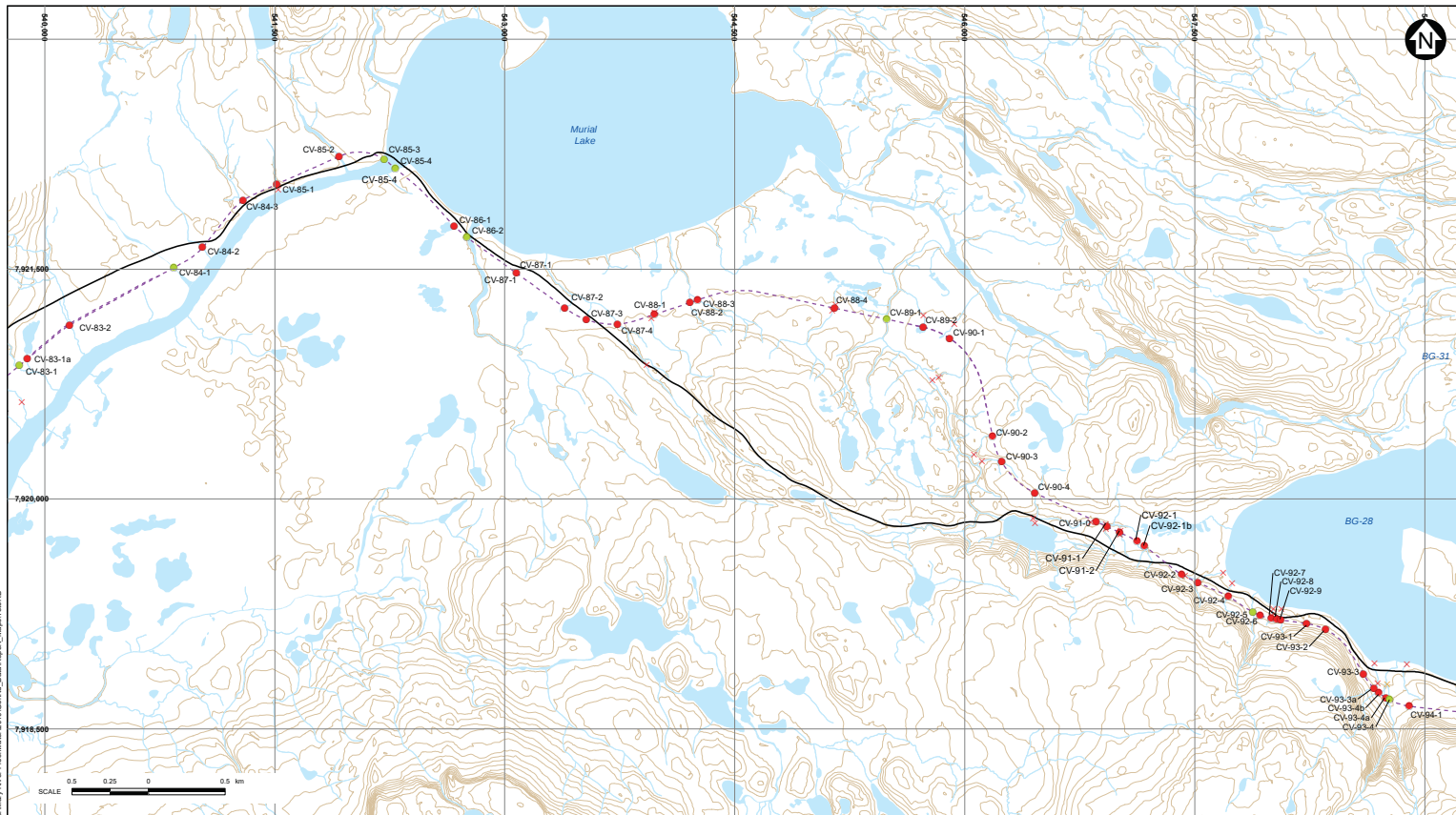
BAFFINLAND IRON MINES CORPORATION			
MARY RIVER PROJECT			
2018 FISH HABITAT FIELD INVESTIGATIONS (MAP 8 OF 13)			
 North/South Consultants Inc. Aquatic Environment Specialists	FIG. NO.	REF. NO.	REV.
	DATE: 02/11/2018		

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Path: I:\area\info\GIS\Projects\2018\May_River_Fisheries\2018\GenRad_Data\Report_Map\TitleRD



LEGEND:
ARCTIC CHAR HABITAT
● NO
● YES

PROPOSED NORTH RAILWAY (JUNE 2018)
 MILNE INLET TOTE ROAD (EXISTING)
 CONTOUR (5M INTERVAL)
 INFRASTRUCTURE

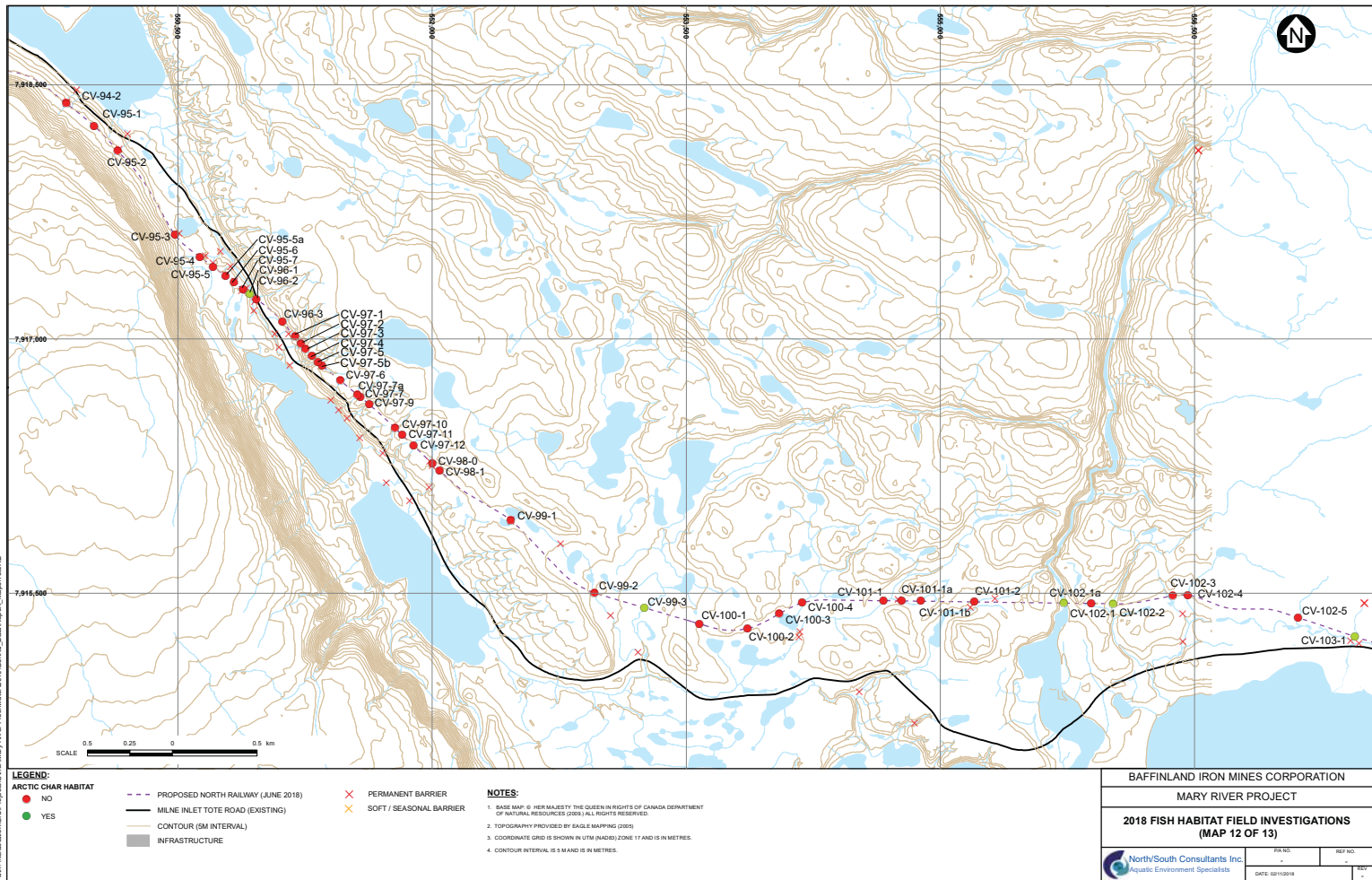
PERMANENT BARRIER
 SOFT / SEASONAL BARRIER

NOTES:

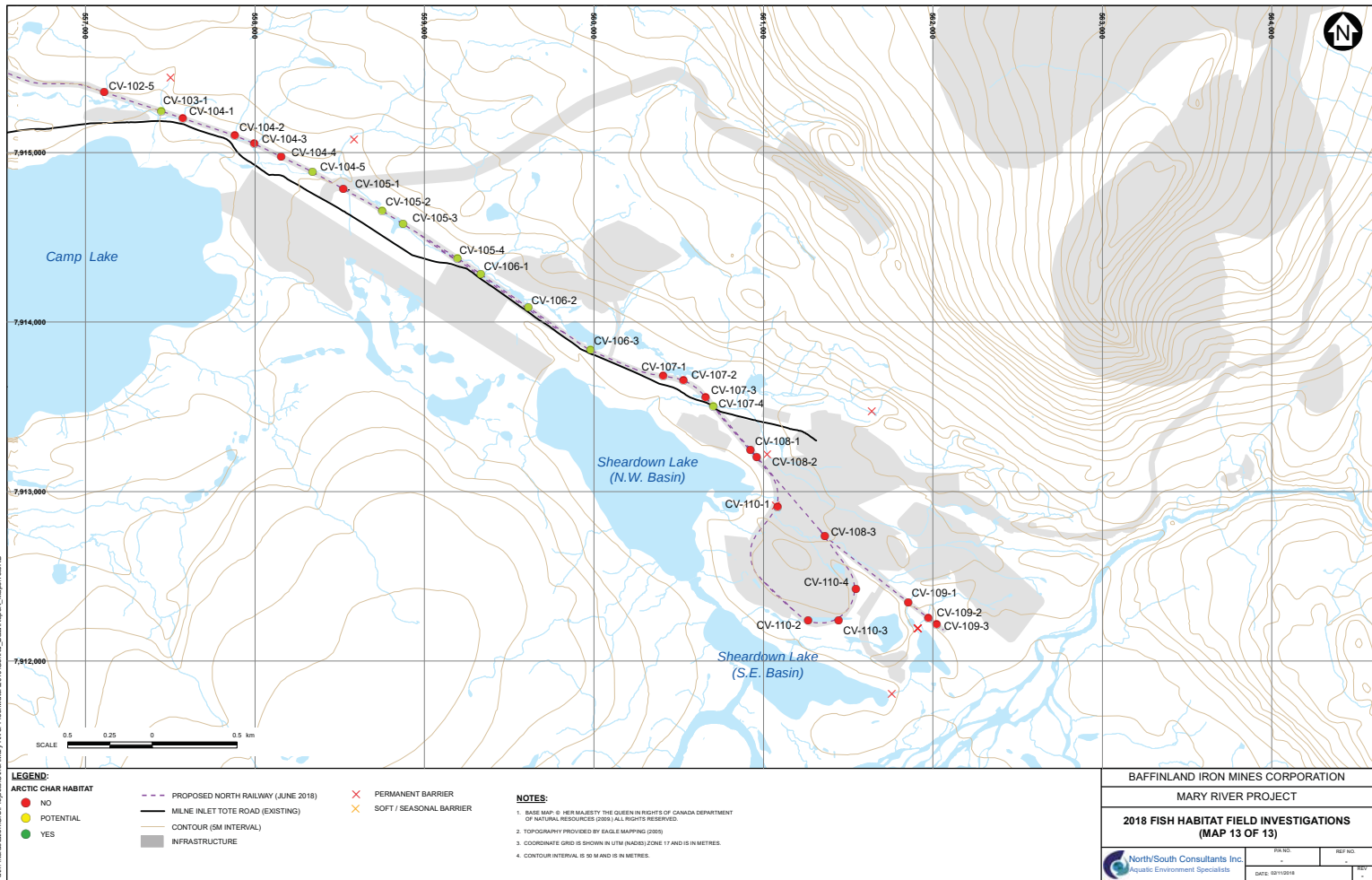
1. BASE MAP: © HER MAJESTY THE QUEEN IN RIGHT OF CANADA DEPARTMENT OF NATURAL RESOURCES (2005). ALL RIGHTS RESERVED.
2. TOPOGRAPHY PROVIDED BY EAGLE MAPPING (2005).
3. COORDINATE GRID IS SHOWN IN UTM (NAD83) ZONE 17 AND IS IN METRES.
4. CONTOUR INTERVAL IS 5 MAND IS IN METRES.

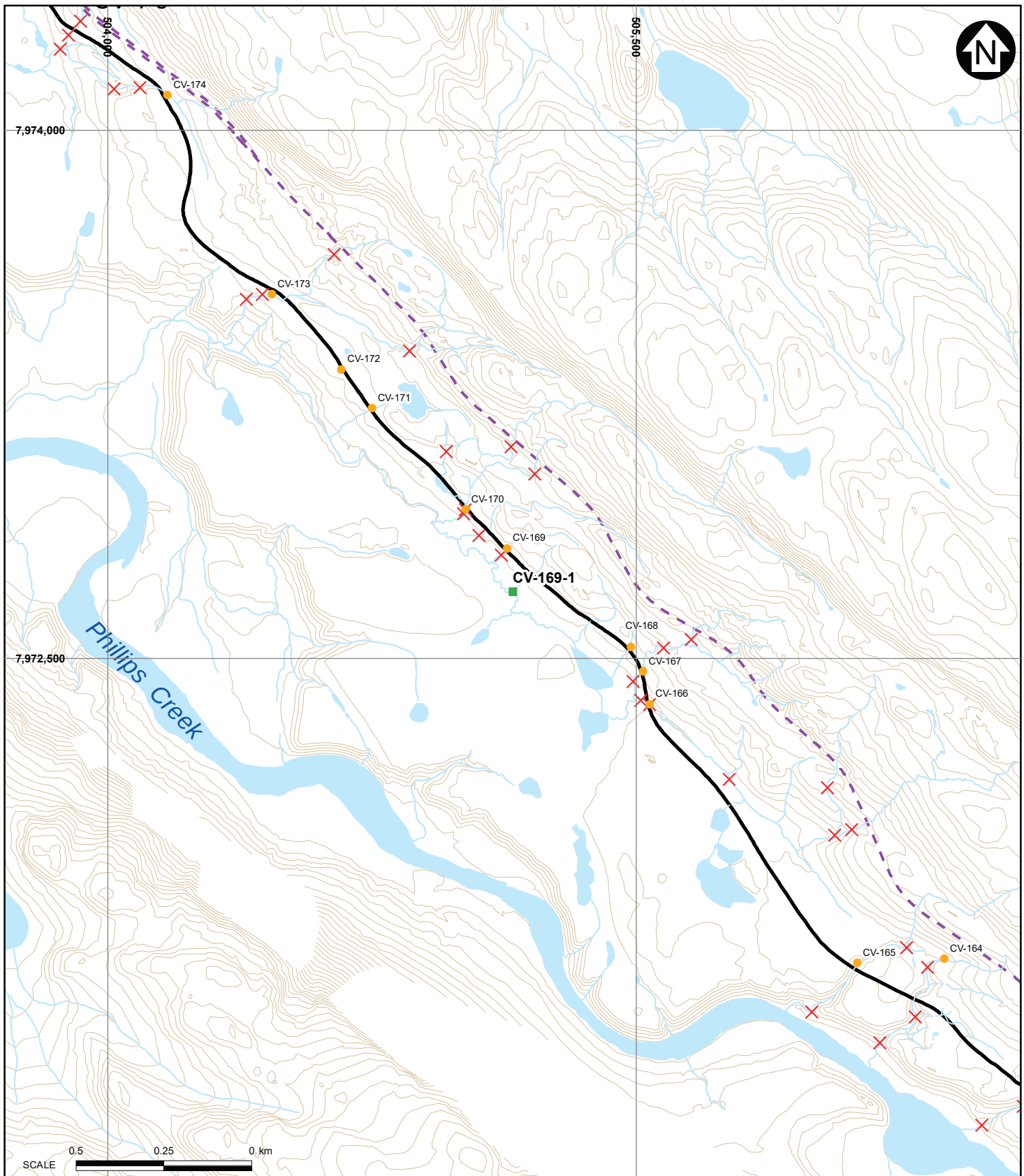
BAFFINLAND IRON MINES CORPORATION							
MARY RIVER PROJECT							
2018 FISH HABITAT FIELD INVESTIGATIONS (MAP 11 OF 13)							
NorthSouth Consultants Inc. Aquatic Environment Specialists	<table><tr><td>FIG. NO.</td><td>REV. NO.</td></tr><tr><td>1</td><td>1</td></tr><tr><td>DATE: 08/10/2018</td><td>REV:</td></tr></table>	FIG. NO.	REV. NO.	1	1	DATE: 08/10/2018	REV:
FIG. NO.	REV. NO.						
1	1						
DATE: 08/10/2018	REV:						

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Path: I:\area\GIS\Baffinland\Map\Mary River Fishwater\2015\Contest_Data\Report_Map\TitleRD





ARCTIC CHAR HABITAT AT REALIGNMENT SITES

- | | |
|--|--|
| ■ NO | --- PROPOSED NORTH RAILWAY |
| ■ YES | — MILNE INLET TOTE ROAD (EXISTING) |
| ● EXISTING TOTE ROAD CROSSINGS | — CONTOUR (5M INTERVAL) |
| X PERMANENT BARRIER | INFRASTRUCTURE |
| X SOFT / SEASONAL BARRIER | |

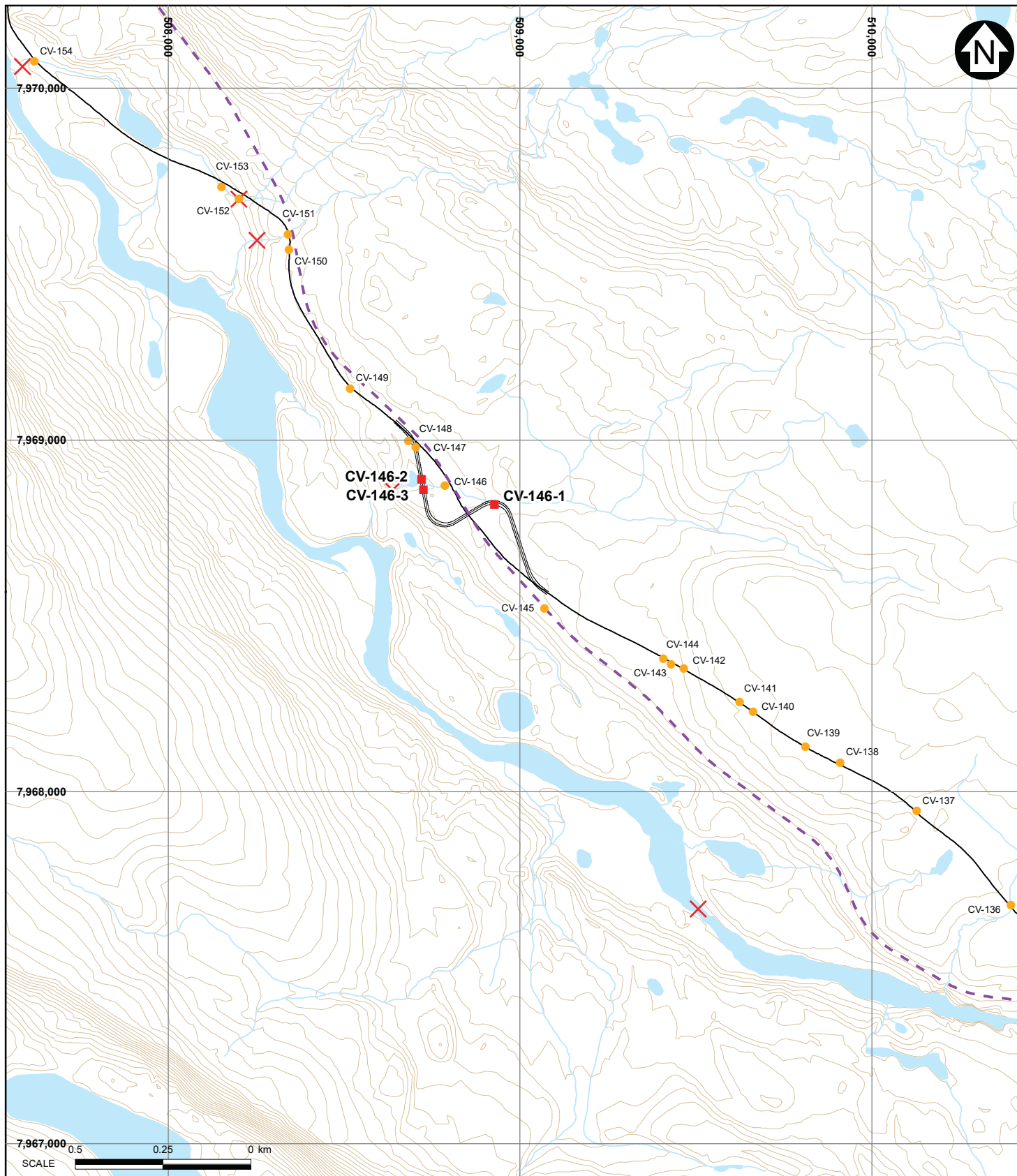
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MARY RIVER PROJECT

2018 ARCTIC CHAR HABITAT AT TOTE ROAD REALIGNMENT SITES (MAP 1 OF 7)



P/A NO.	REF NO.
-	-
DATE: 15/11/2018	REV 1



ARCTIC CHAR HABITAT AT REALIGNMENT SITES

- | | |
|--|---|
| ■ NO | --- PROPOSED NORTH RAILWAY |
| ■ YES | — MILNE INLET TOTE ROAD (EXISTING) |
| ● EXISTING TOTE ROAD CROSSINGS | — CONTOUR (5M INTERVAL) |
| X PERMANENT BARRIER | ■ INFRASTRUCTURE |
| X SOFT / SEASONAL BARRIER | |

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MARY RIVER PROJECT

2018 ARCTIC CHAR HABITAT AT TOTE ROAD REALIGNMENT SITES (MAP 2 OF 7)



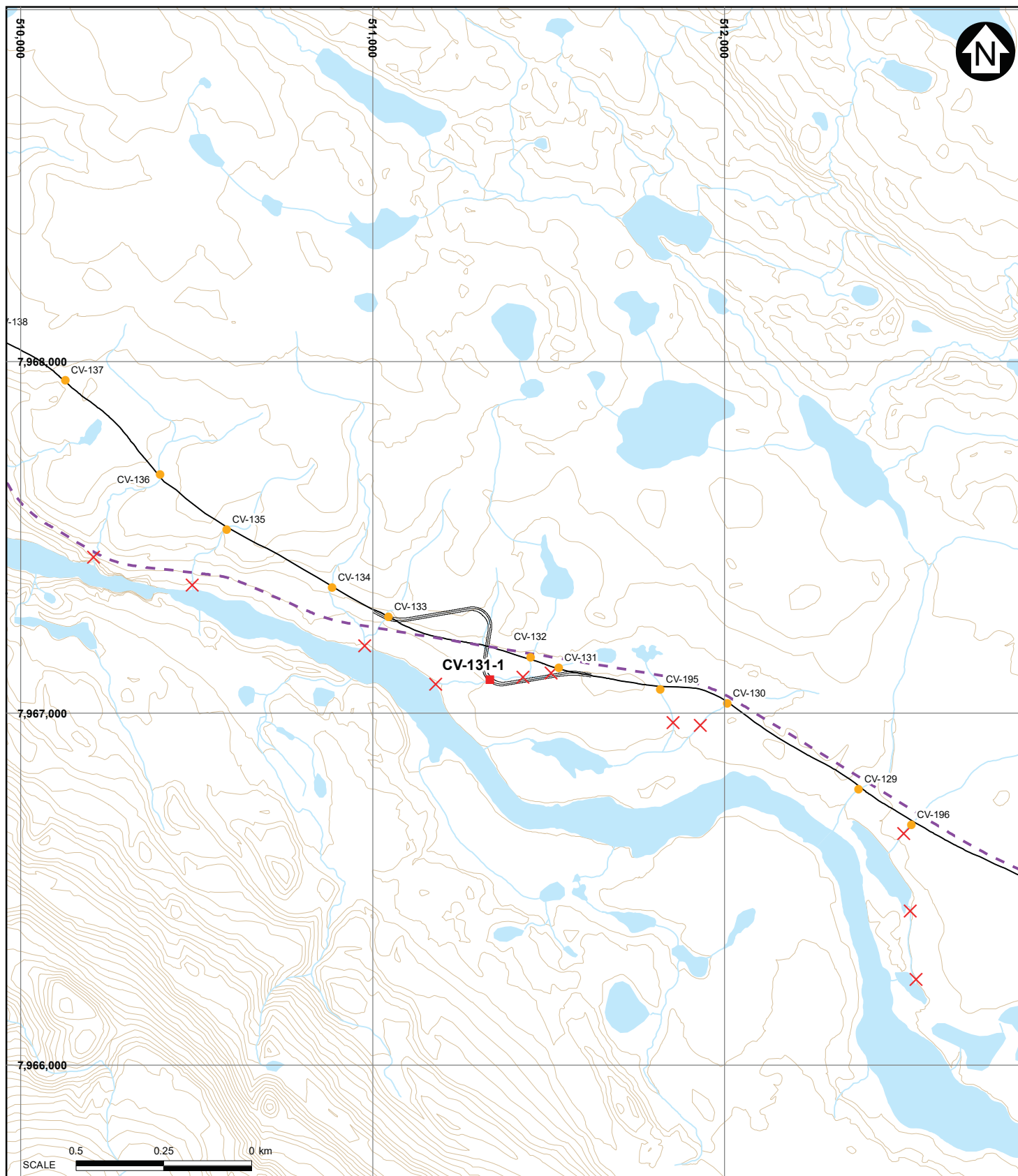
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Aquatic Environment Specialists

PIA NO.

REF NO.

DATE: 15/11/2018

REV
1



ARCTIC CHAR HABITAT AT REALIGNMENT SITES

- | | |
|--|--|
| ■ NO | --- PROPOSED NORTH RAILWAY |
| ■ YES | — MILNE INLET TOTE ROAD (EXISTING) |
| ● EXISTING TOTE ROAD CROSSINGS | — CONTOUR (5M INTERVAL) |
| X PERMANENT BARRIER | INFRASTRUCTURE |
| X SOFT / SEASONAL BARRIER | |

BAFFINLAND IRON MINES CORPORATION

MARY RIVER PROJECT

2018 ARCTIC CHAR HABITAT AT TOTE ROAD REALIGNMENT SITES (MAP 3 OF 7)



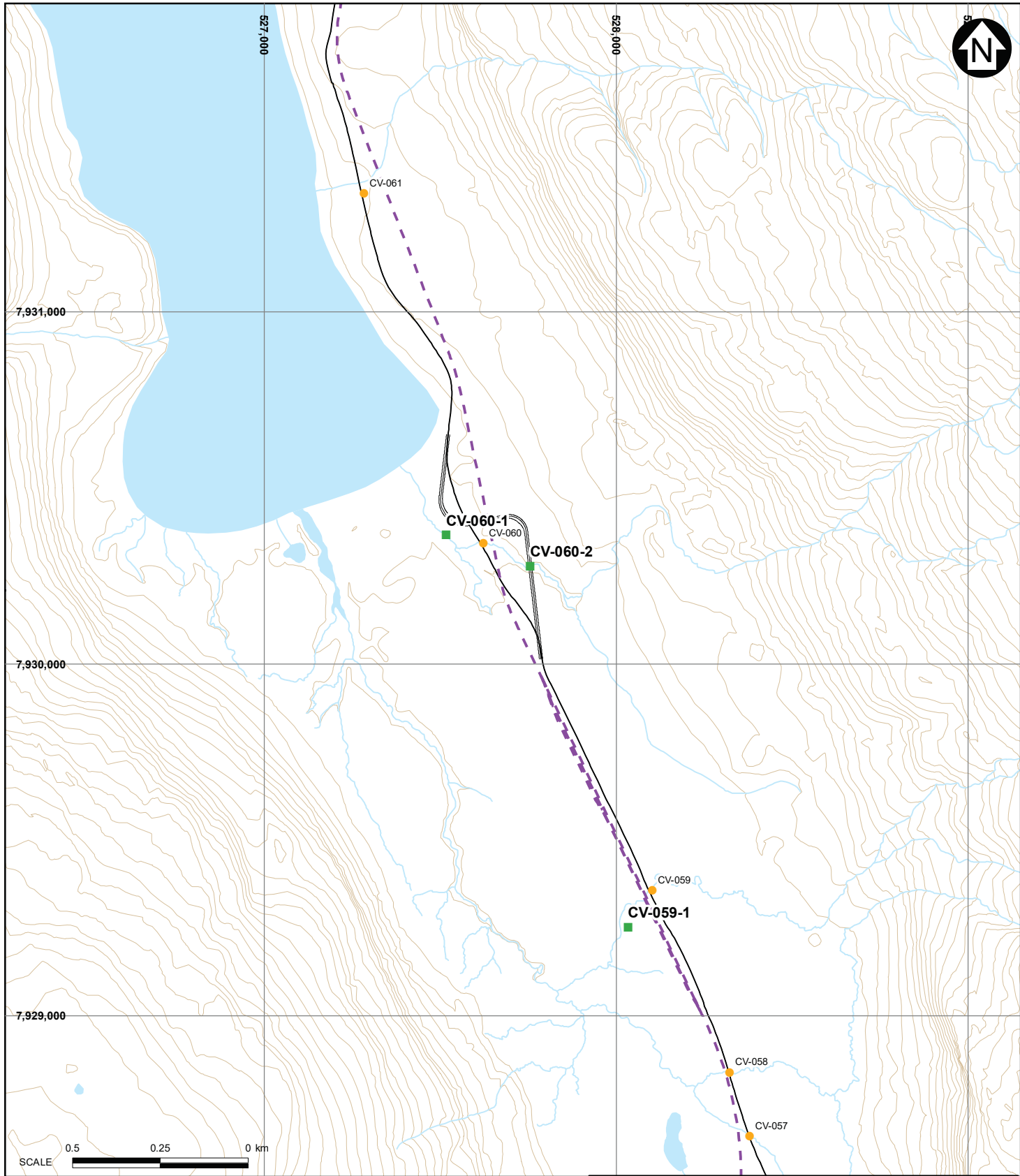
North/South Consultants Inc.
Aquatic Environment Specialists

PIA NO.

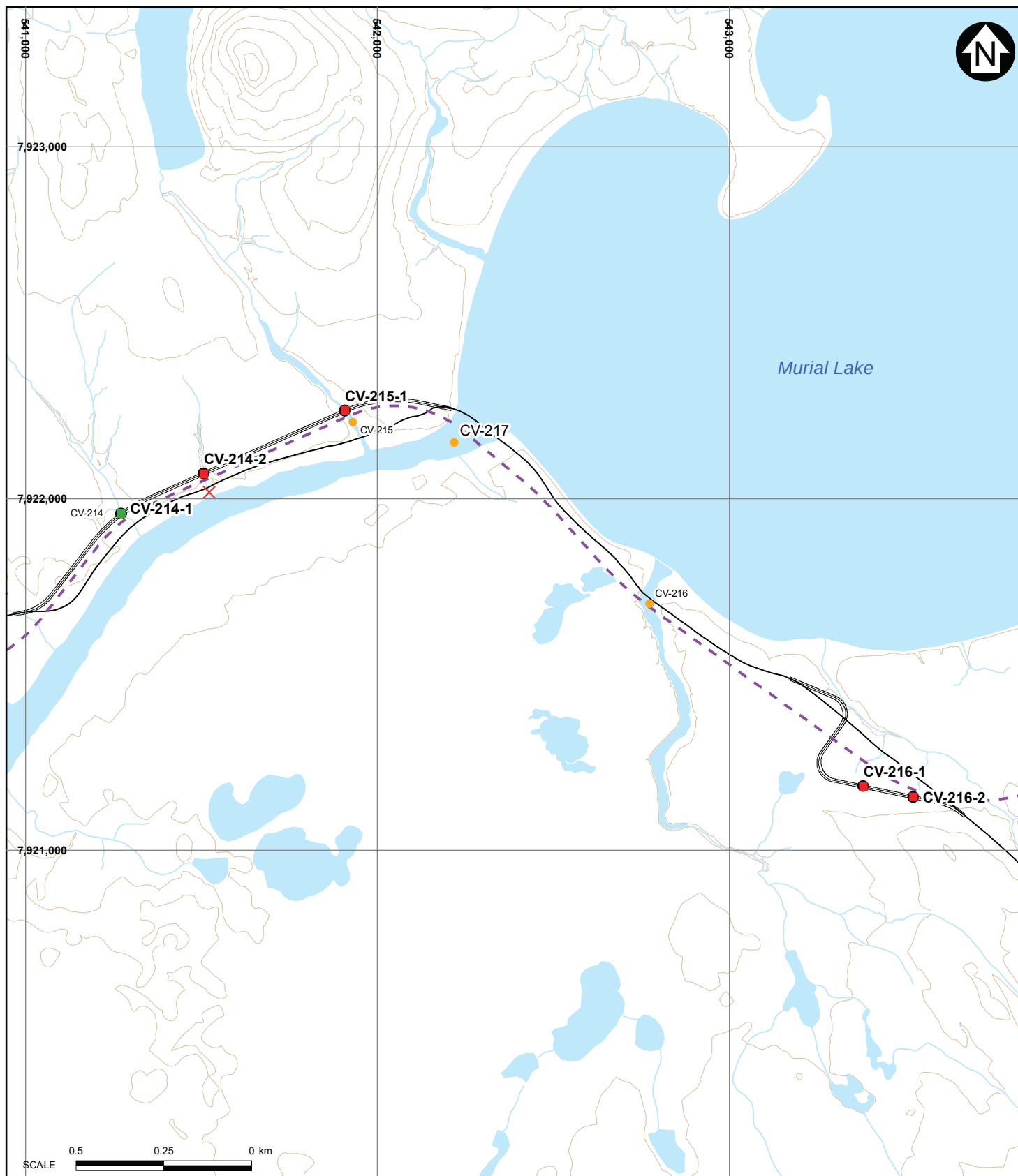
REF NO.

DATE: 15/11/2018

REV
1



ARCTIC CHAR HABITAT AT REALIGNMENT SITES		BAFFINLAND IRON MINES CORPORATION	
■ NO	--- PROPOSED NORTH RAILWAY	MARY RIVER PROJECT	
■ YES	— MILNE INLET TOTE ROAD (EXISTING)	2018 ARCTIC CHAR HABITAT AT TOTE ROAD REALIGNMENT SITES (MAP 4 OF 7)	
● EXISTING TOTE ROAD CROSSINGS	— CONTOUR (5M INTERVAL)	 North/South Consultants Inc. Aquatic Environment Specialists	PIA NO. -
X PERMANENT BARRIER	 INFRASTRUCTURE		REF NO. -
X SOFT / SEASONAL BARRIER		DATE: 15/11/2018	
			REV 1



ARCTIC CHAR HABITAT AT REALIGNMENT SITES

- | | |
|--|---|
| ■ NO | --- PROPOSED NORTH RAILWAY |
| ■ YES | — MILNE INLET TOTE ROAD (EXISTING) |
| ● EXISTING TOTE ROAD CROSSINGS | — CONTOUR (5M INTERVAL) |
| X PERMANENT BARRIER | INFRASTRUCTURE |
| X SOFT / SEASONAL BARRIER | |

BAFFINLAND IRON MINES CORPORATION

MARY RIVER PROJECT

2018 ARCTIC CHAR HABITAT AT TOTE ROAD REALIGNMENT SITES (MAP 5 OF 7)



North/South Consultants Inc.
Aquatic Environment Specialists

PIA NO.

REF NO.

DATE: 15/11/2018

REV
1