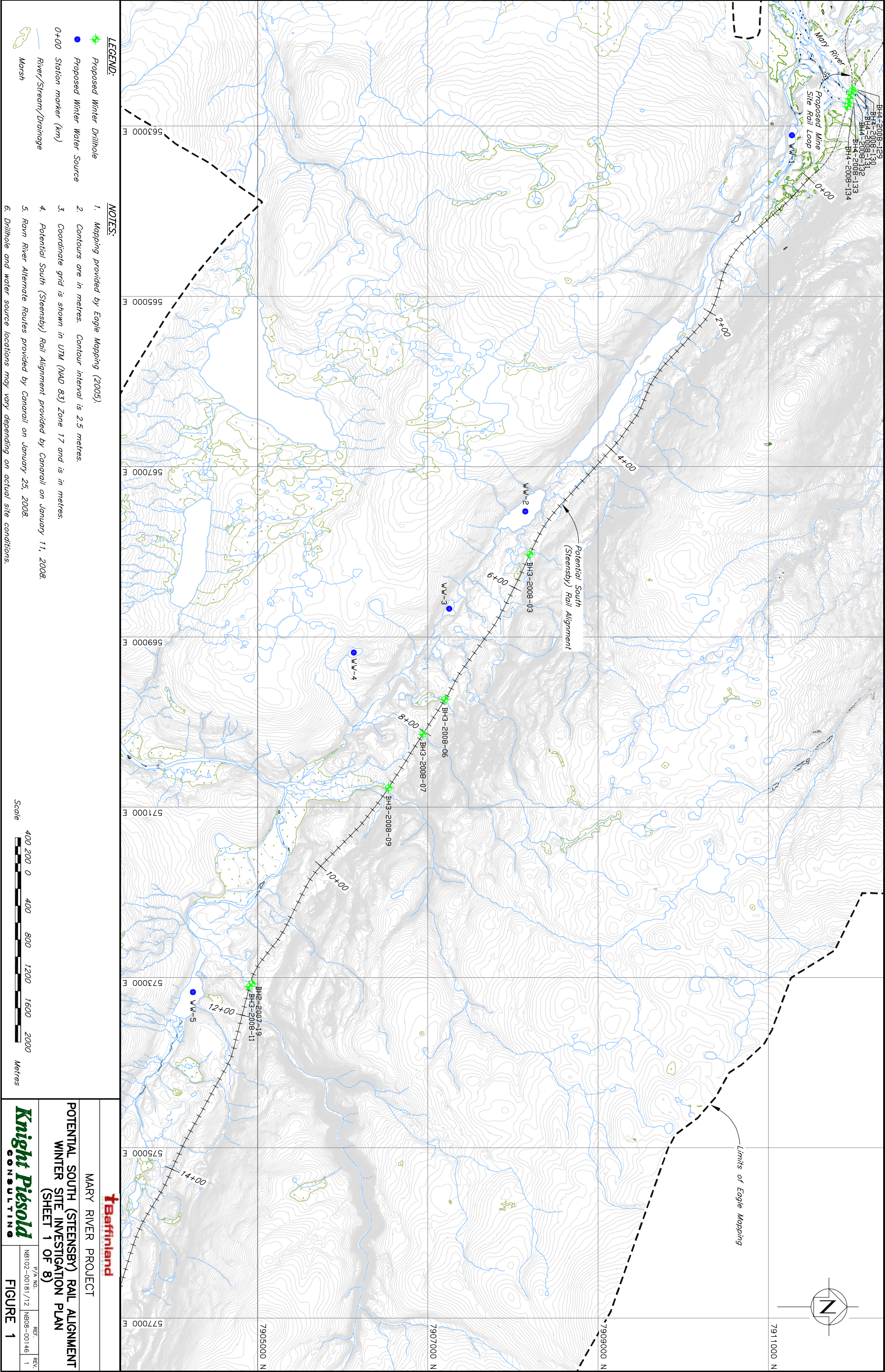
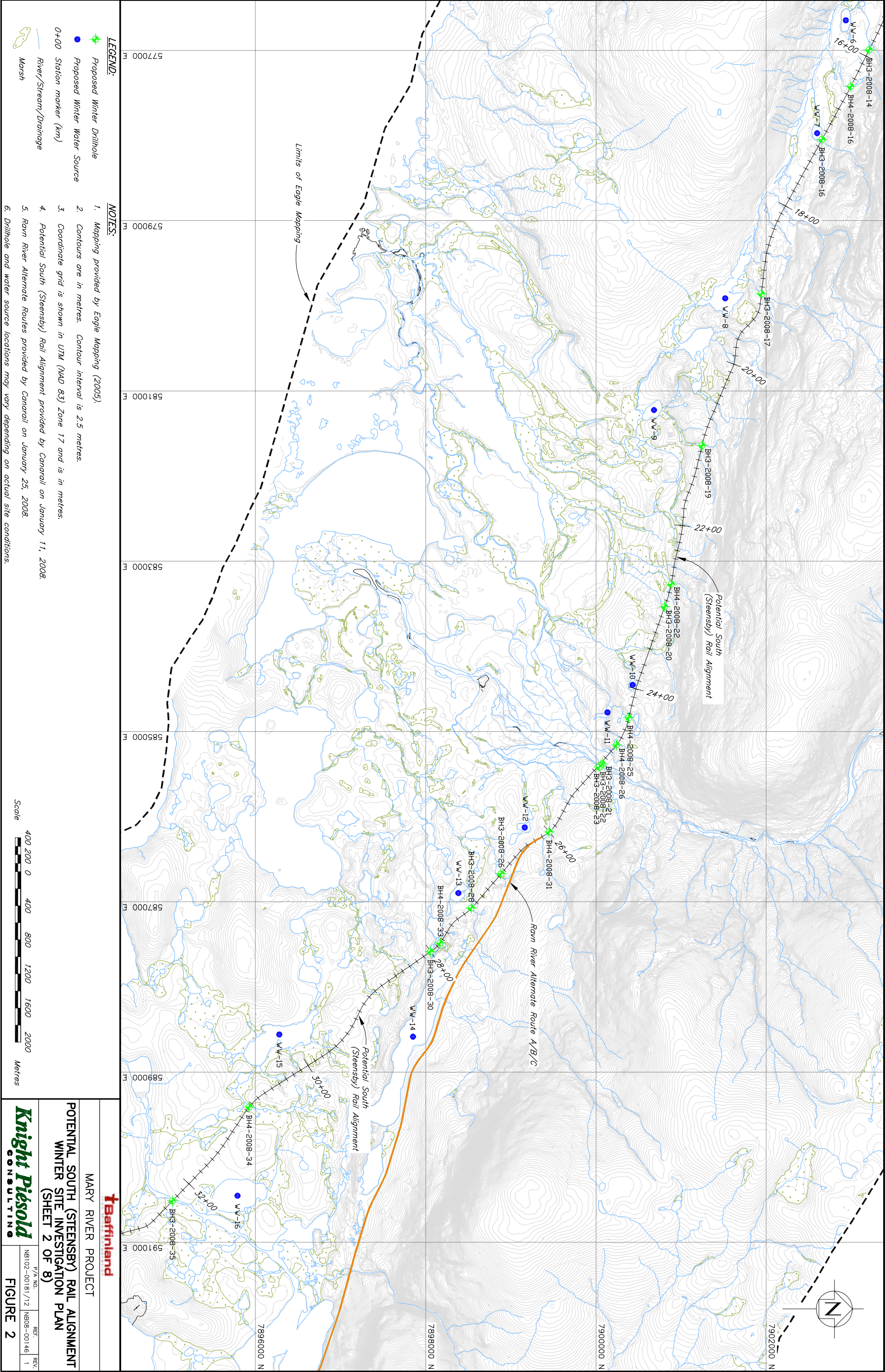
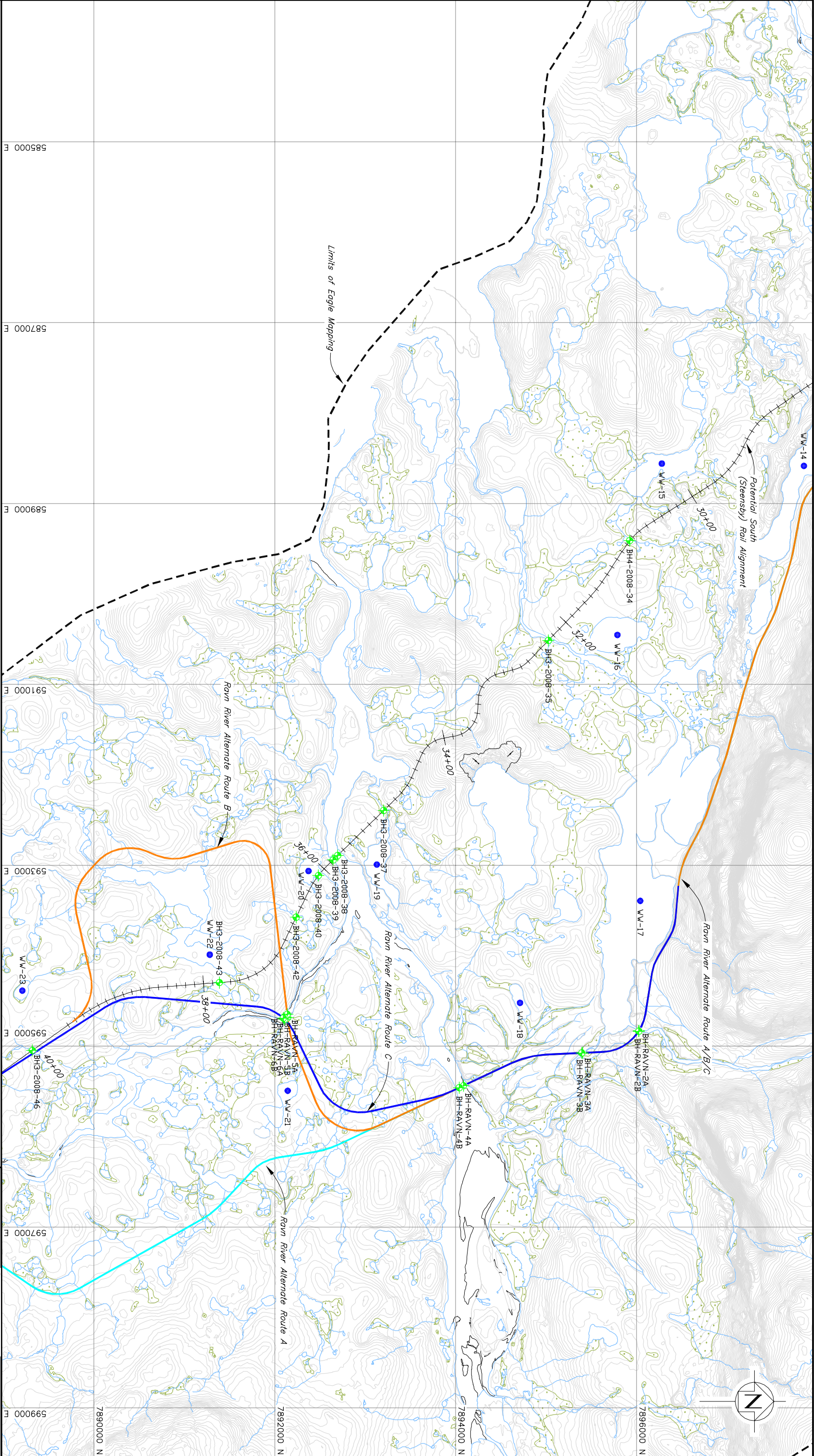








LEGEND:

- Proposed Winter Drillhole
- Proposed Winter Water Source
- Station marker (km)
- River/Stream/Drainage
- Marsh

NOTES:

- Mapping provided by Eagle Mapping (2005).
- Contours are in metres. Contour interval is 2.5 metres.
- Coordinate grid is shown in UTM (NAD 83) Zone 17 and is in metres.
- Potential South (Steensby) Rail Alignment provided by Canorail on January 11, 2008.
- Ravn River Alternate Routes provided by Canorail on January 25, 2008.
- Drillhole and water source locations may vary depending on actual site conditions.

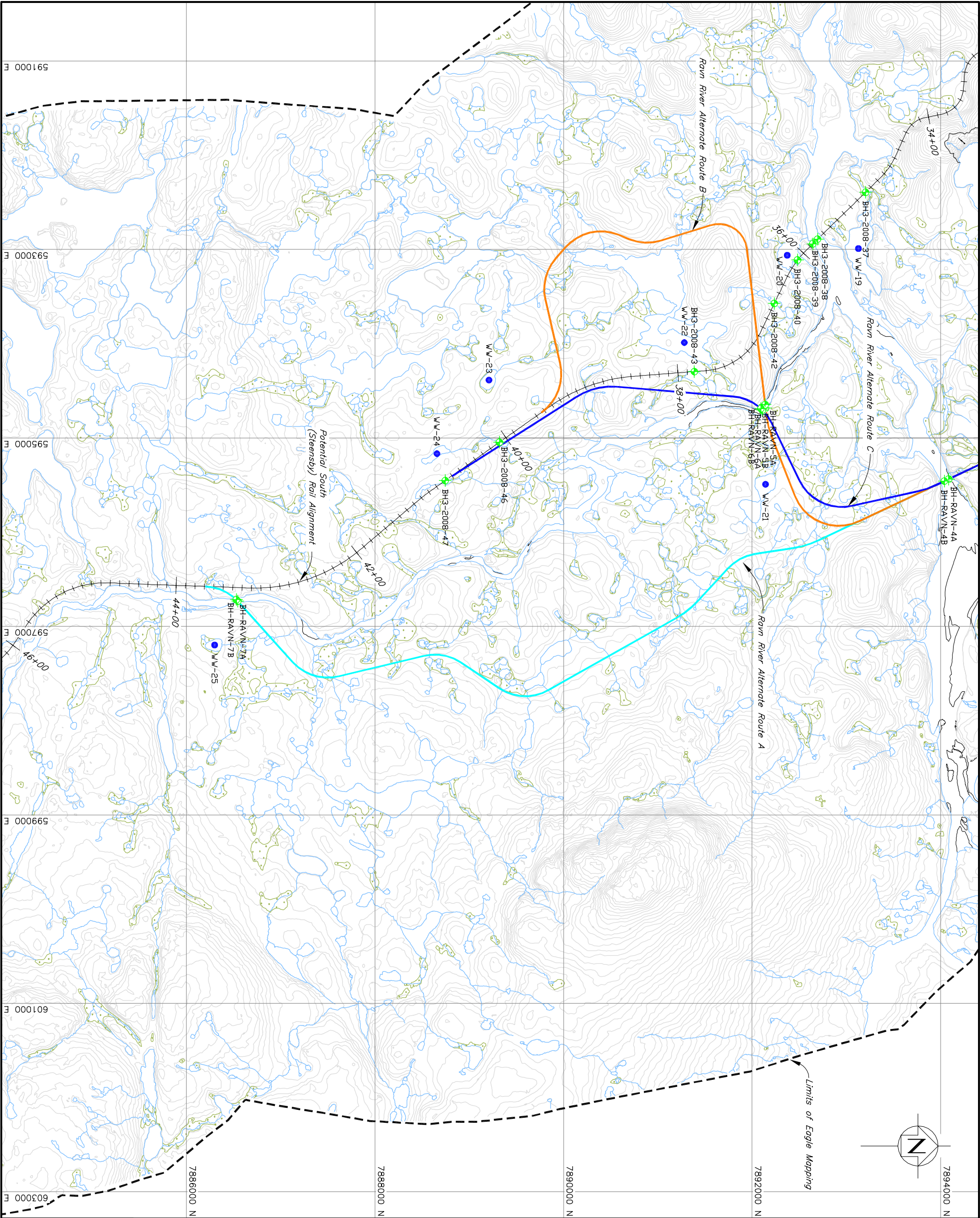


MARY RIVER PROJECT
POTENTIAL SOUTH (STEENSBY) RAIL ALIGNMENT
WINTER SITE INVESTIGATION PLAN
(SHEET 3 OF 8)

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P/A NO.	REF.	REV.
NB102-00181/12	NB08-00146	1

FIGURE 3

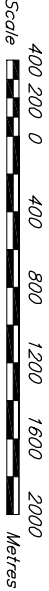


LEGEND:

- Proposed Winter Drillhole
- Proposed Winter Water Source
- Station marker (km)
- River/Stream/Drainage
- Marsh

NOTES:

- Mapping provided by Eagle Mapping (2005).
- Contours are in metres. Contour interval is 2.5 metres.
- Coordinate grid is shown in UTM (NAD 83) Zone 17 and is in metres.
- Potential South (Steensby) Rail Alignment provided by Canrail on January 11, 2008.
- Ravn River Alternate Routes provided by Canrail on January 25, 2008.
- Drillhole and water source locations may vary depending on actual site conditions.



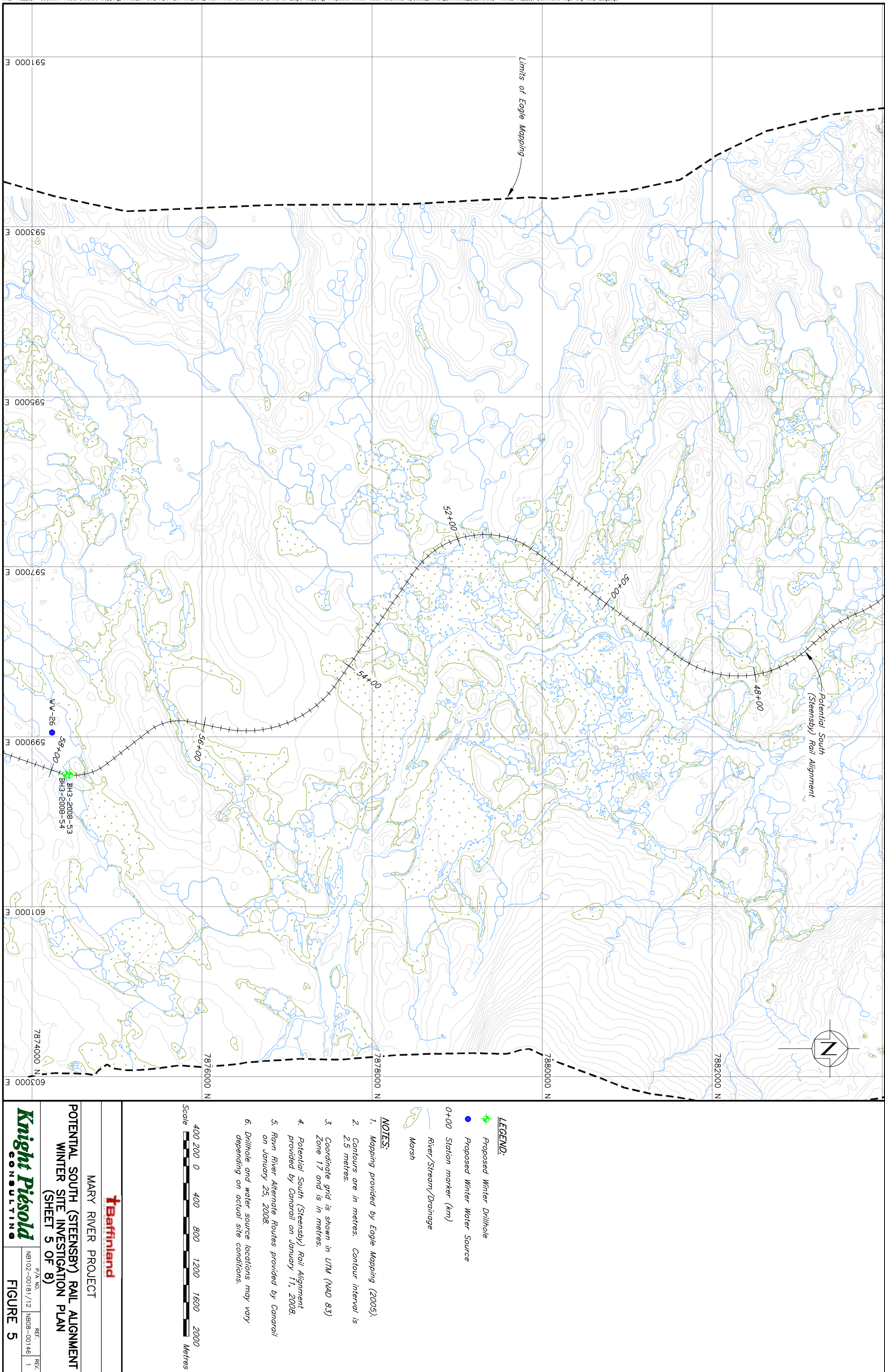
MARY RIVER PROJECT

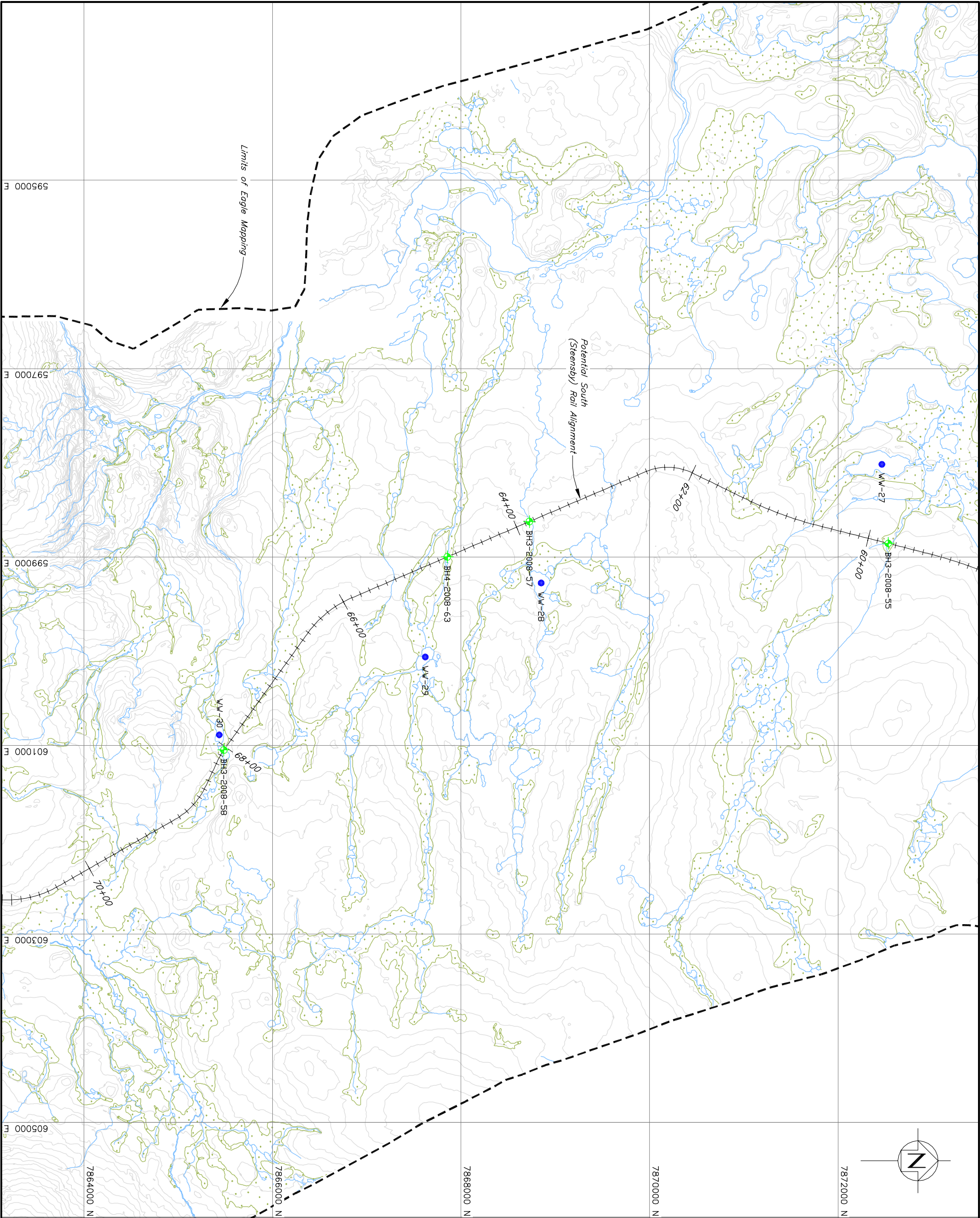
POTENTIAL SOUTH (STEENSBY) RAIL ALIGNMENT
WINTER SITE INVESTIGATION PLAN
(SHEET 4 OF 8)

Knight Piesold
CONSULTING

P/A NO.	REV.	REV.
NB102-00181/12	NB08-00146	1

FIGURE 4



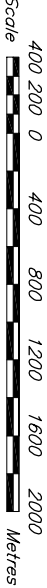


LEGEND:

- Proposed Winter Drillhole
- Proposed Winter Water Source
- Station marker (km)
- River/Stream/Drainage
- Marsh

NOTES:

- Mapping provided by Eagle Mapping (2005).
- Contours are in metres. Contour interval is 2.5 metres.
- Coordinate grid is shown in UTM (NAD 83) Zone 17 and is in metres.
- Potential South (Steensby) Rail Alignment provided by Canarail on January 11, 2008.
- Ravn River Alternate Routes provided by Canarail on January 25, 2008.
- Drillhole and water source locations may vary depending on actual site conditions.





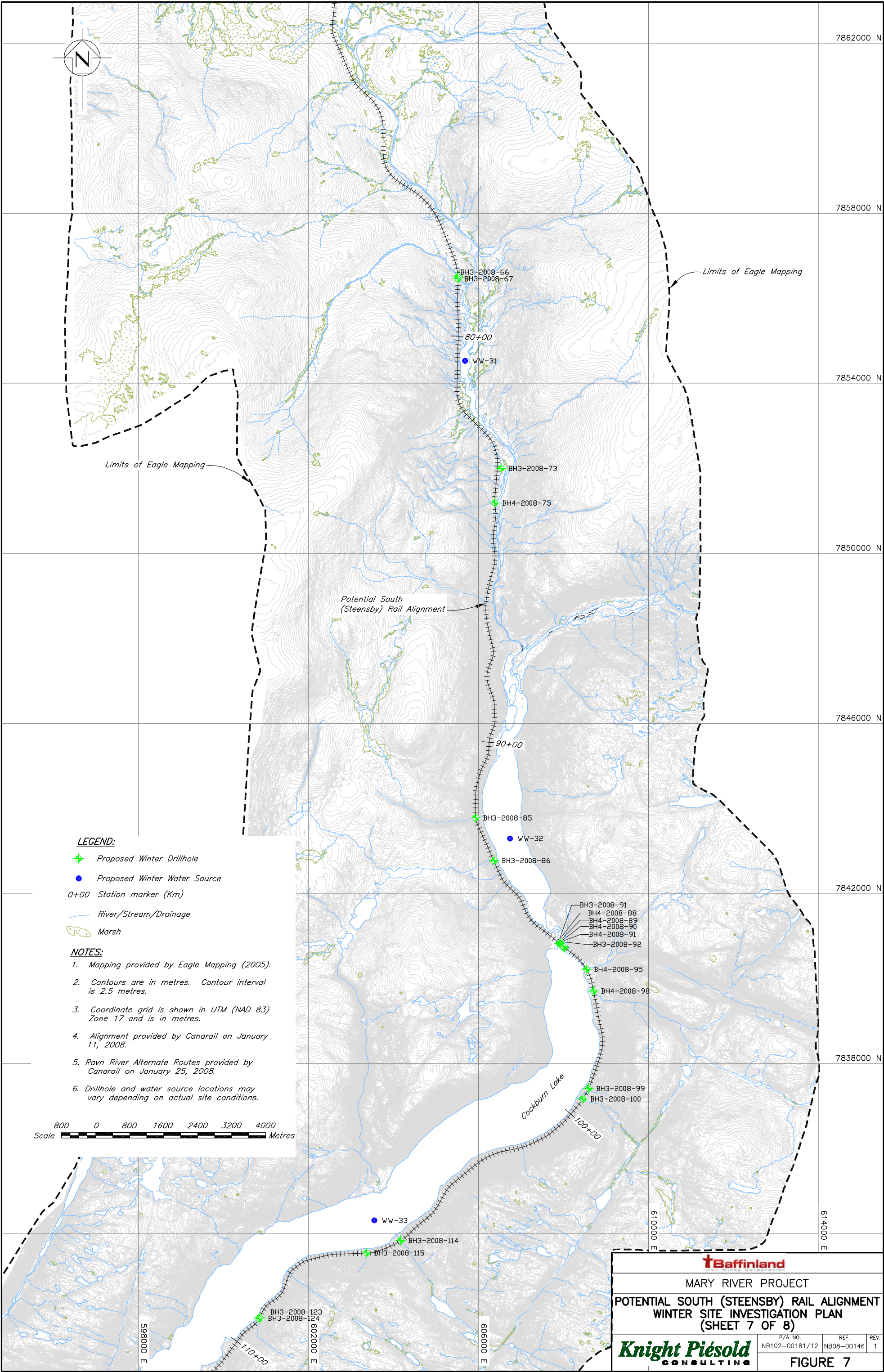
MARY RIVER PROJECT

POTENTIAL SOUTH (STEENSBY) RAIL ALIGNMENT
WINTER SITE INVESTIGATION PLAN
(SHEET 6 OF 8)

Knight Piesold
CONSULTING

P/A NO.	REF.	REV.
NB102-00181/12	NB08-00146	1

FIGURE 6



NORTH BAY ON. CREATED BY: mdemmers SAVED: I:\102-00181-12\Assignment\Load\Fig\B18, 2/15/2008 11:11:58 AM PRINTED: 2/15/2008 11:19:01 AM, 7 of 8, b.park



MARY RIVER PROJECT

POTENTIAL SOUTH (STEENSBY) RAIL ALIGNMENT
WINTER SITE INVESTIGATION PLAN
(SHEET 7 OF 8)



P/A NO. NB102-00181/12	REF. NB08-00146	REV. 1
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FIGURE 7

