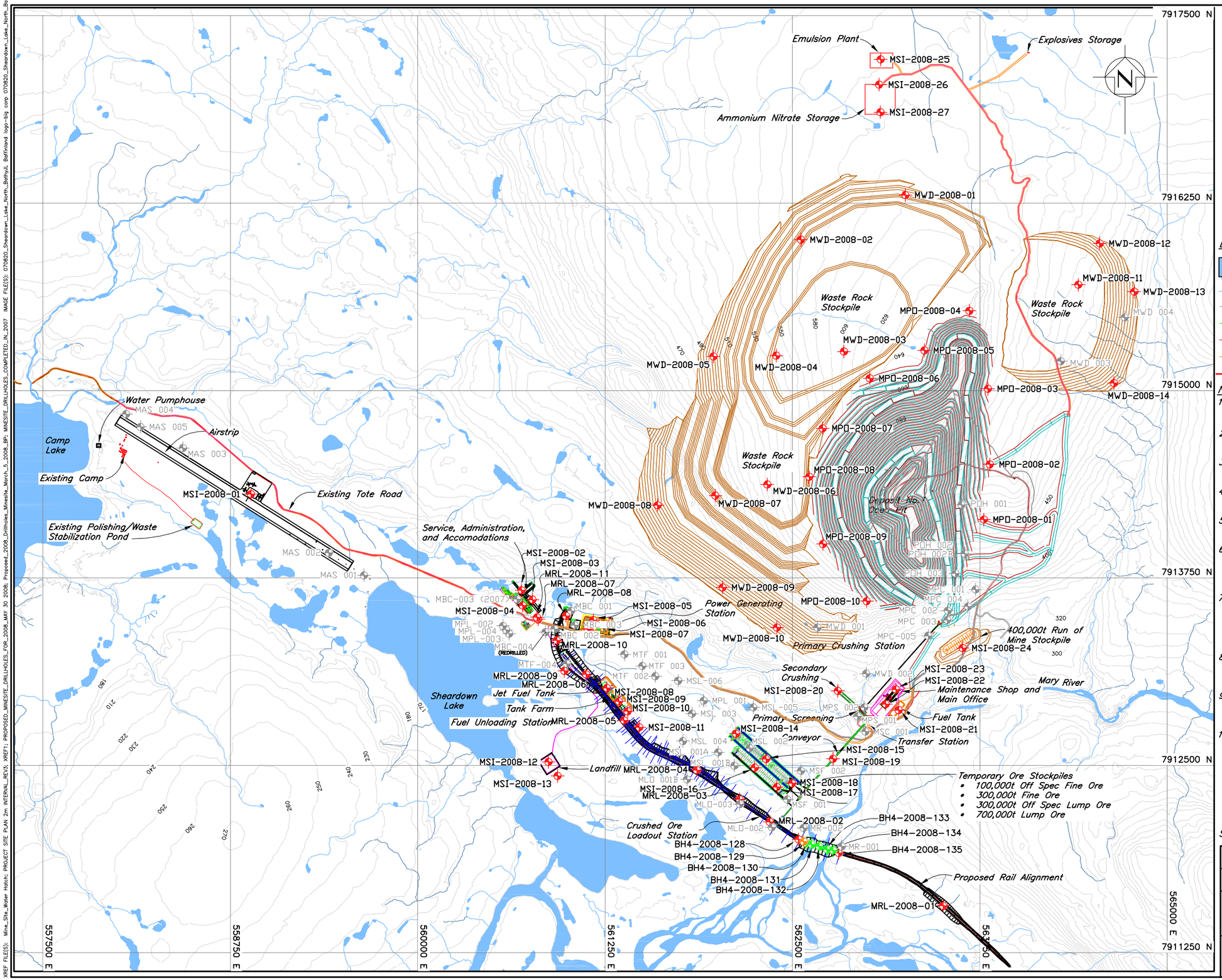

LEGEND:

- Water
- River/Stream/Drainage
- Drillhole Completed in 2007
- Proposed Winter Drillholes
- Proposed Summer Drillholes
- Proposed Summer Drillhole within 30m of high water mark
- Existing Tote Road

NOTES:

1. Topography provided by Eagle Mapping (2005).
2. Coordinate grid is shown in UTM (NAD 83) Zone 17 and is in metres.
3. Contours are in metres. Contour interval is 10 metres.
4. Proposed Rail Alignment provided by Canarail on January 11, 2008.
5. Ravn River Alternate Routes provided by Canarail on January 25, 2008.
6. Drillhole and water source locations may vary depending on actual site conditions. Drillhole locations may change due to changes in infrastructure locations.
7. Approximately 25 additional drillholes (ALT-2008) will be proposed to investigate the potential alternate route alignments. The locations of these drillholes are yet to be finalized.
8. E rrow source locations are approximate and final coordinates will be determined pending site reconnaissance.
9. Mine Site Infrastructure provided by Aker Kvaerner Drawing No. DWG-0000-G-0001 and is proposed.
10. Water source for drilling to be Mary River and/or Sheardown Lake.

Scale 250 125 0 250 500 750 1000 1250 Metres

Baffinland Iron Mines Corporation

MARY RIVER PROJECT

MINE SITE INFRASTRUCTURE SITE INVESTIGATION PLAN

Knight Piésold CONSULTING

P/A NO.	REF.	REV.
NB102-00181/12	NB08-00583	0

FIGURE 9

XREF FILE(S): Mine_Site_Water Hatch; PROJECT SITE PLAN 2m INTERVAL_REV3; XREF1: PROPOSED_MINESITE_DRILLHOLES_FOR_2008_MAY 30, 2008; Proposed_2008_Drillholes_Minesite_March_5_2008_BP; MINESITE_DRILLHOLES_COMPLETED_IN_2007 IMAGE FILE(S): 070820_Sheardown_Lake_North_Bathy; 070820_Sheardown_Lake_North_Bathy.tif; Baffinland logo-big comp 070820_Sheardown_Lake_North_Bathy.
NORTH BAY ON. SAVED: I:\102-00181-12\Assignment\Acad\Fig\B40, 6/2/2008 8:45:19 AM PRINTED: 6/2/2008 8:45:54 AM, Layout1, bpark