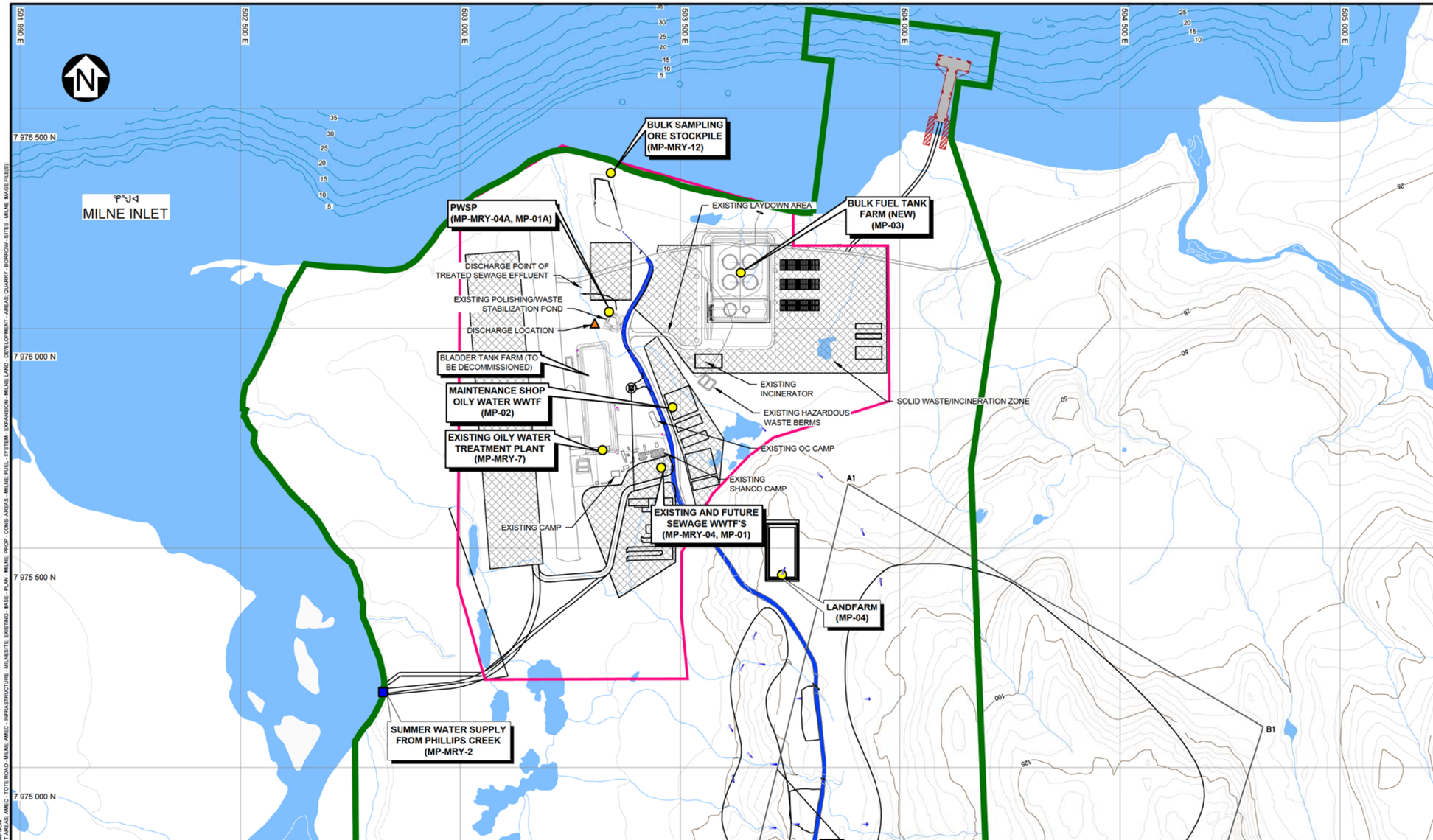

PROPOSED SNP STATION IDS	DESCRIPTION
	WASTE WATER TREATMENT FACILITY (WWTF) DISCHARGES
MP-01	Milne Port Sewage WTTF
MP-01a	Milne Port Polishing/Waste Stabilization Pond (PWSP)
MP-02	Milne Port Maintenance Shop Oily Water WWTF
MP-MRY-04	Milne Exploration Phase Sewage WWTF (to become inactive after transition period)
MP-MRY-04a	Milne Exploration Phase Sewage PWSP (to become inactive after transition period)
	CONTAINMENT AREA DISCHARGES
MP-03	Milne Port Bulk Fuel Storage Facility Stormwater
MP-04	Milne Port Landfarm Facility Stormwater
MP-MRY-7	Milne Exploration Phase Bladder Fuel Storage Facility Stormwater (to become inactive after transition period)
	RUN-OFF AND SEEPAGE MONITORING
MP-MRY-12	Bulk Sample Stockpile Area Seepage
	FRESHWATER SUPPLY
MP-MRY-2	Freshwater Supply Phillips Creek (Summer)

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LEGEND:

- ᐃᒥᖕ WATER
- ᐃᓂᒋᔭᖓ LAYDOWN AREA
- ᓱᔪᕐ/ᑯᒪᓚᔪᕐᓯ/ᑯᕙᐃᑦ ᓴᕐ RIVER/STREAM/DRAINAGE
- ᕿᔪᐊᓂ ᐊᕐᔪᑎ ᑐᓱᑲᕐᑦᑦᑎᑦ MILNE INLET TOTE ROAD
- ᓱᕐᓗ ᕿᔪᑦᑐᐃᓐᓇᓱᕐᓗ ᓴᐃᕐᓴᑦᑐᕐᑦᑐᓂᑦ POTENTIAL DEVELOPMENT AREA
- ᓇᒻᒍᕐ ᑯᓐᓂᖓ FLOW DIRECTION
- MONITORING LOCATION
- FRESHWATER INTAKE LOCATION
- DISCHARGE LOCATION

NOTES:

1. TOPOGRAPHY PROVIDED BY EAGLE MAPPING (2005).
2. COORDINATE GRID IS SHOWN IN UTM (NAD83) ZONE 17 AND IS IN METRES.
3. CONTOURS ARE IN METRES. CONTOUR INTERVAL IS 5 METRES.
4. SITE INFRASTRUCTURE PROVIDED BY SIKUMIUT (NOVEMBER, 2012).
5. CONTOURED BATHYMETRY PROVIDED BY ENTERPRISES NORMAND JUNEAU INC., DATED SEPTEMBER 9, 2010 (CONTOUR INTERVAL 1m).

ᐊᕐᔪᓂᖓ SCALE A 100 50 0 100 200 300 400 500 ᒥᑦ m

BAFFINLAND IRON MINES CORPORATION

ᓄᓇᕗᑦ ᐅᔾᕋᓱᐅᔪᓂᖅ MARY RIVER PROJECT

MILNE INLET
PROPOSED SURVEILLANCE NETWORK PROGRAM (SNP)

Knight Piésold CONSULTING

P/A NO.	REF NO.
NB102-181/32	NB13-00085

ᑎᑎᕋᔭᕐᓯᒪᔪᖅ FIGURE 2.1 REV 0

REV	DATE	DESCRIPTION	DESIGNED	DRAWN	CHK'D	APP'D
0	11FEB'13	ISSUED WITH TRANSMITTAL	RAC	AS	RAC	RAC

SAVED: I:\1102\00181\32\A\Acad\FIGS\B24 rb 20\2013 2:42:31 PM - ASIMPSON, PRINTED: 20/02/2013 3:03:26 PM, Layout1, ASIMPSON
XREF FILE(S): Contours-5m_Merged-01-Sep_18_2009; TOTE ROAD AS-CONSTRUCTED - 01 - OCT 01 2009; POTENTIAL DEVELOPMENT AREAS; AMIC - TOTE ROAD - MILNE; AMIC - INFRASTRUCTURE - MILNESITE; EXISTING - BASE - PLAN - MILNE; PROP - CONS - AREAS - MILNE; FUEL - SYSTEM - EXPANSION - MILNE; LAND - DEVELOPMENT - AREAS; QUARRY - BORROW - SITES - MILNE; IMAGE FILE(S):