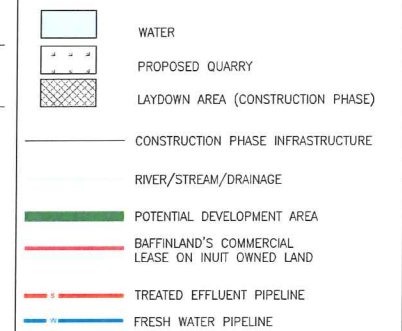
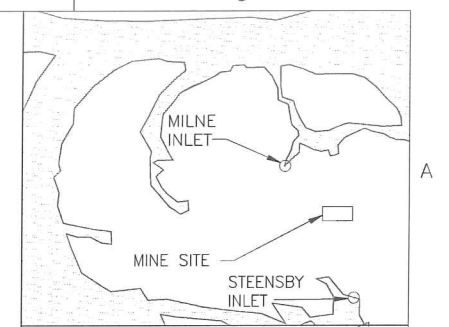
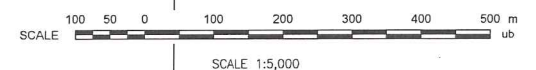




NOTE(S):

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 1.5 METRES.
4. AS-CONSTRUCTED INFORMATION PROVIDED BY GENIVAR IN 2008.
5. SMP – SURVEILLANCE MONITORING POINT



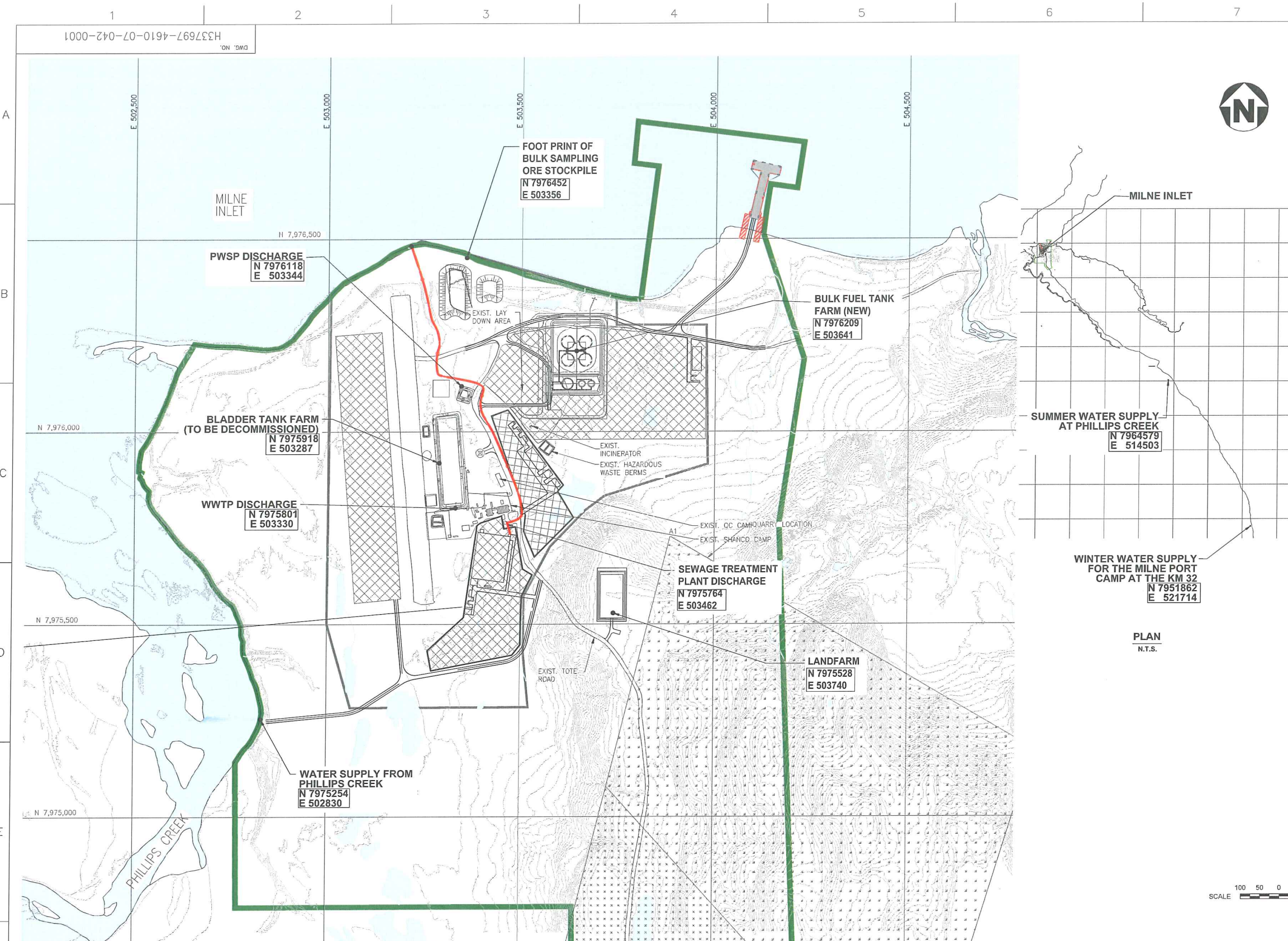
DESIGNED BY	DRAWN BY
R. KAPADIA	Y. HUANG
CHECKED BY	DISCIP. ENGR.
J. KEECH	J. BINNS
DATE	DATE
PROJ. DES. COORD.	PROJ. ENGR.
DATE	DATE
PROJ. MGR.	
DATE	



MARY RIVER PROJECT

MILNE INLET
ENVIRONMENTAL MONITORING PLAN
SITE LAYOUT

SCALE	DWG. NO.	REV.
OR AS NOTED	H337697-4610-07-042-0001	D



Jun 20, 2012, 11:38am Login name: HUA59318 Layout: Layout 1
Drawing Name: C:\prj\projectwise\yruang\dms14633\H337697-4610-07-042-0001.dwg

A circular red ink stamp. The outer ring contains the text "REGISTERED PROFESSIONAL ENGINEER" at the top and "NT/NU" at the bottom. In the center, the name "J.M. CASSON" is stamped above the word "LICENSEE". A handwritten signature is scrawled across the top half of the stamp, and the date "2011/12" is handwritten in the bottom half.

D	ENVIRONMENTAL PERMIT	JC		2012/01
C	ENVIRONMENTAL PERMIT	JC		2012/01
B	ENVIRONMENTAL PERMIT	JC		2011/11
A	ENVIRONMENTAL PERMIT	JC		2011/11
REV.	ISSUE FOR		AUTH. BY	DATE

ISSUE AUTHORIZATION

[illegible]