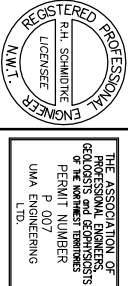


- GENERAL NOTES:
1. ALL COORDINATES ARE REFERENCED TO NAD 83, UTM ZONE 17 N, BASED ON CH1 AND GNZ.
 2. SITE PLANS AND TOPOGRAPHIC INFORMATION ARE BASED ON AERIAL PHOTOGRAPHS. CURRENT CONDITIONS MAY NOT BE EXACTLY AS SHOWN.
 3. BORROW AREA INFORMATION AND TEST PIT LOCATIONS AS SHOWN ON THE DRAWINGS HAVE BEEN PROVIDED BY EBA ENGINEERING LTD. (EBA) AND SHOULD BE USED AS SUCH.
 4. INFORMATION REGARDING DECONTAMINATION AND SOIL AREAS HAS BEEN PROVIDED BY EARTHTECH CANADA INC.
 5. LOCATION OF BARREL DEBRIS AREAS ARE APPROXIMATE ONLY.
 6. ALL NON-HAZARDOUS DEBRIS TO BE PLACED IN NON-HAZARDOUS WASTE LANDFILL.

- LEGEND:
- BODY OF WATER
 - DEBRIS AREA
 - BORROW AREA
 - PHOTOGRAPHIC VIEWPOINT



A-1 RECORD COMPANY	
E	ISSUED FOR TENDER
D	ISSUED FOR BIDDING SUBMISSION
C	ISSUED FOR CLIENT REVIEW
B	ISSUED FOR WORK PLAN
A	ISSUED FOR START WORK PLAN
REVISIONS	DESCRIPTION
A	detail number
B	source drawing no.
C	detail on drawing no.

**CAM-F Intermediate DEW Line Site
SARCPA LAKE
Site Restoration**

Nunavut

**OVERALL SITE PLAN /
PROJECT LAYOUT**

designed by	T. JACQUIN	checked by	
drawn by	D. JENSEN	designed by	
approved by	R. SCHUBERTHE	approved by	
PROJECT MANAGER	A. BUCHHEIM	ADMINISTRATIVE DE PROJECT	PROJECT
PROJECT NO.	413334	PROJECT NO.	C02
DATE	FEBRUARY 2005	DATE	OF 12

POTENTIAL SOURCES FOR GRANULAR MATERIALS						
BORROW AREA	GRANULAR TYPE (SEE SECTION 02315 IN SPECIFICATION)					
	TYPE 1	TYPE 2	TYPE 3	TYPE 4	TYPE 5	TYPE 6
1		✓	✓	✓		
2		✓	✓	✓	✓	
3		✓	✓	✓	✓	
4		✓	✓	✓	✓	
5		✓	✓	✓	✓	
6*					✓	✓
7		✓	✓	✓	✓	✓

* 1 000 m³ TOTAL EXPECTED

