



**LEGEND**

- BH-101-05 VERTICAL BOREHOLE - RECENT INVESTIGATION (NOTE 5)
- BH-102-05 BOREHOLE WITH PIEZOMETER (OBSERVATION WELL) - RECENT INVESTIGATION (NOTE 5) (TERRATECH REPORT T-1050-A DATED MARCH 2005)
- W-004-04 BOREHOLE WITH PIEZOMETER (OBSERVATION WELL) - PREVIOUS INVESTIGATION (TERRATECH REPORT T-1050-A DATED MARCH 2005)
- F-3 BOREHOLE DONE PREVIOUSLY BY OTHERS (LABORATOIRES D'EXPERTISES DE QUÉBEC LTÉE REPORT 4350-79 DATED DECEMBER 2004)
- ↑ 27 ↓ 27 DISTANCE IN FRONT OF (↑) OR BEHIND (↓) THE ALIGNMENT OF THE SECTION (IN METERS)
- RQD - % ROCK QUALITY DESIGNATION (%)

**SOIL STRATIGRAPHY**

- FILL
- CLAY
- SAND
- COBBLES OR BOULDERS
- ORGANIC SOIL
- SILT
- GRAVEL
- BEDROCK

**SPECIAL NOTE**  
*The geology shown on the sections does not represent the exact reality. It is based on a geological interpretation and therefore any extrapolation and interpolation should be considered with great caution.*  
*The information provided here is not intended for construction purposes.*

- NOTES**
- The location of the sections in plan is shown on drawing T-1050-C-0001.
  - All elevations are in meters and refer to geodetic datum.
  - The stratigraphy shown on the sections has been simplified. For a more precise stratigraphy description, refer to the boring logs.
  - Data concerning the various strata have been obtained at borehole locations only. The soil stratigraphy between boreholes may vary from that shown.
  - "Recent investigation" refers to exploration works carried out during the period of 8 February to 15 April, 2005 (report T-1050-B of May 2005) and during the period of 30 September to 4 November, 2005 (this report).
  - This drawing is to be read in conjunction with the accompanying report.

ISSUE No.	REV.	DATE (Y/M/D)	PURPOSE OF ISSUE	ISSUE No.	REV.	DATE (Y/M/D)	PURPOSE OF ISSUE
1	0	2006-05-01	ISSUED WITH FINAL REPORT T-1050-C				

  

No.	REVISION DESCRIPTION	DATE (Y/M/D)	No.	REVISION DESCRIPTION	DATE (Y/M/D)
	INITIALS: * DESIGNED ** APPROVED			INITIALS: * DESIGNED ** APPROVED	

SNC-LAVALIN  
 RABASKA - LNG RECEIVING TERMINAL  
 OVERALL SITE PLAN  
 DRAWING: 016267-0000-41-D2-0001, REV. A  
 DATED: 2005-05-31

PROFESSIONAL SEAL

Division of SNC-LAVALIN Environment Inc.

CLIENT: RABASKA LNG IMPORT TERMINAL QUEBEC, CANADA

DESIGNED R. Bousquet, M.A.Sc., Eng.	APPROVAL PROJECT DISCIPLINE ENGINEER H. Modjar, M.A.Sc., Eng.
DRAWN R. Anderson	PROJECT ENGINEERING MANAGER
CHECKED R. Bousquet, M.A.Sc., Eng.	
DATE 2006-04-28	CLIENT

PROJECT: RABASKA - LNG RECEIVING TERMINAL LEVIS/BEAUMONT QUEBEC

TITLE: SECTION I-I STRATIGRAPHIC SECTION (2 OF 2)

PROJECT No.	SUBDIVISION	SUBJECT	SERIAL	REV.
T-1050-C	0000	4G, DD	0008	0

SCALE: 1:1 000 (HOR.) 10 0 10 20 30 40m  
 AS SHOWN 500 (VERT.) 5 0 5 10 15 20m

A1-HOR-FRAME-EN (S)

LAST SAVE: 2006/05/01 - 2:52pm  
 PATH: Z:\604238\40 T-1050-C-7&8.dwg