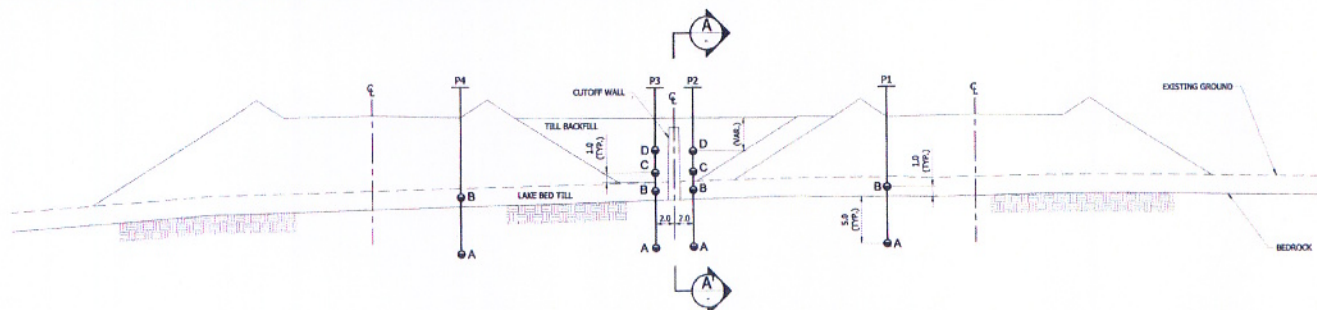
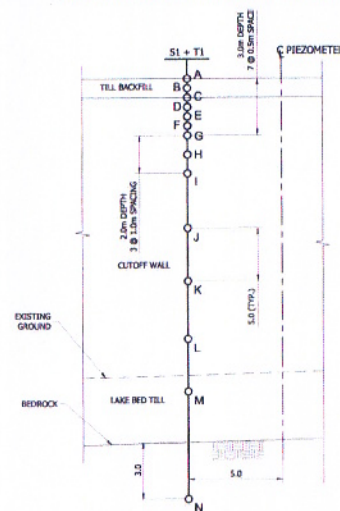


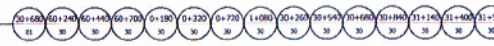


TYPICAL SECTION - PIEZOMETER



TYPICAL SECTION

THERMISTOR AND INCLINOMETER



NOTES:

- 1) ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE NOTED.
- 2) ALL ELEVATIONS ARE IN METRES ABOVE SEA LEVEL (MSL), UNLESS OTHERWISE NOTED.
- 3) GRID REFERENCE: NAD 83, UTM ZONE 14
- 4) CONTOUR INFORMATION ON LAND SUPPLIED BY MEADOWBANK MINING CORPORATION.
- 5) CONTOURS BELOW LAKE SURFACE ARE BASED ON BATHYMETRIC AND SEISMO SURVEYS BY GOLDER ASSOCIATES LTD., 2006.
- 6) LAKE CONTOURS ARE BASED ON SURVEYED LAKE SURFACE ELEVATIONS, 2ND PORTAGE LAKE = 153.1M, 3RD PORTAGE LAKE = 154.1M
- 7) THERMISTOR STRINGS SHALL BE INSTALLED ALONG SLOPE INCLINOMETER CASING.
- 8) THERMISTOR STRINGS IN CUTOFF WALL TO BE DESIGNED AFTER DEPTH TO BEDROCK DETERMINED AT INSTRUMENT LOCATION. THERMISTOR BEADS TO BE SPACED AT 0.9m TO 3.0m DEPTH, SPACED AT 1.0m FROM 3.0m TO 5.0m DEPTH AND AT 5.0m SPACING TO MINIMUM OF 3.0m INTO BEDROCK.

LEGEND:

- P1 : PIEZOMETER
- T1 : THERMISTOR

NOT FOR CONSTRUCTION

PROJECT			
MEADOWBANK MINING CORPORATION			
MEADOWBANK GOLD PROJECT			
DEWATERING DIKE INSTRUMENTATION			
TYPICAL SECTION (1 OF 2)			
PROJECT No.	06-1413-081	FILE No.	061413081-0001-1300-31
DESIGN	SA	27NOV06	SCALE AS SHOWN
CHECK	EA	27NOV06	REV. A
REVIEW	-	-	6000-31

