

PROJECT No.: [REDACTED]

RECORD OF MONITORING WELL: TE-MW12-02

SHEET 1 OF 1
DATUM:

CLIENT: Yukon Government Community Services
PROJECT: Yukon Landfill Assessment
LOCATION: Teslin Sewage Waste Disposal Facility
N: 6670667.68 E: 628727.60

DRILLING DATE: June 4, 2012
DRILLING CONTRACTOR: Midnight Sun Drilling

DEPTH SCALE METRES	BORING METHOD	SOIL PROFILE		SAMPLES				PID ppm				ADDITIONAL LAB. TESTING	PIEZOMETER, STANDPIPE OR THERMISTOR INSTALLATION		
		DESCRIPTION	STRATA PLOT	ELEV. DEPTH (m)	NUMBER	TYPE	BLOWS/0.3m	CORE No.	CORE RECOVERY %	WATER CONTENT PERCENT					
										Wp	W			WI	
0	M5 Driftech Truck Mounted Auger Drill Rig Air Rotary	Ground Surface (SM) silty SAND, trace gravel, with cobble, trace clay, brown, moist.	[Pattern]	791.07 0.00										Stickup = 0.81m	
1		(GM) silty GRAVEL, some sand, trace clay, brown, moist.	[Pattern]	790.46 0.61											Bentonite Seal 6/4/2012 TE-BH12-02
3		- from 2.74m - 2.90m depth: boulder. - from 2.90m - 4.88m depth: wet.	[Pattern]												10/20 Silica Sand
5		- at 4.88m depth: seepage. Rock, green-grey, soft.	[Pattern]	786.20 4.88											
8		End of Monitoring Well.	[Pattern]	783.45 7.62										51mm Slotted PVC Pipe	

FILE: N:\BUR-GRAPHICS\PROJECTS\2011\436\11-436-07\07\02\DRAWING\GINT\11-436-07\3 (1300) TE\GPJ - Output Form BC_BOREHOLE (ENVIRO) - Template BC REGION TEMPLATE BETA 2.GDT Library BC REGION LIBRARY.GLB Item: 02/07/13

DEPTH SCALE

1 : 50

LOGGED: [REDACTED]

CHECKED: **DRAFT**