

PROJECT No.: 11-1436-0073 (1100)

RECORD OF MONITORING WELL: FA-MW12-03

SHEET 1 OF 2
DATUM:

CLIENT: Yukon Government Community Services
PROJECT: Yukon Landfill Assessment
LOCATION: Town of Faro

DRILLING DATE: July 11, 2012
DRILLING CONTRACTOR: Midnight Sun Drilling

DEPTH SCALE METRES	BORING METHOD	SOIL PROFILE		SAMPLES					PID ppm		WATER CONTENT PERCENT				ADDITIONAL LAB. TESTING	PIEZOMETER, STANDPIPE OR THERMISTOR INSTALLATION		
		DESCRIPTION	STRATA PLOT	ELEV. DEPTH (m)	NUMBER	TYPE	BLOWS/0.3m	CORE No.	CORE RECOVERY %	5	10	15	20	Wp			W	Wi
0	MF Driltech Truck Mounted Auger Drill Rig Air Rotary	Ground Surface (SW) SAND, trace gravel, dark brown, moist.	[Dotted Pattern]	0.00														
1																		
2																		
3																		
4																		
5																		
6																		
7																		
8																		
8.23		(SP) fine SAND, trace gravel, dark grey, moist.	[Dotted Pattern]	8.23														
9																		
9.45		(SW) SAND, some gravel, dark brown, moist.	[Dotted Pattern]	9.45														
10																		
		CONTINUED NEXT PAGE																

File:\BUREAU\GRAPHICS\PROJECTS\2011\436\11-1436-0073\DRAWING\GEN\11-1436-0073 (1100) FA.MW12-03.dwg 09/13/12

DEPTH SCALE
1 : 50



LOGGED: AB
CHECKED: **DRAFT**

Bentonite Seal

PROJECT No.: 11-1436-0073 (1100)

RECORD OF MONITORING WELL: FA-MW12-03

SHEET 2 OF 2
DATUM:

CLIENT: Yukon Government Community Services
PROJECT: Yukon Landfill Assessment
LOCATION: Town of Faro

DRILLING DATE: July 11, 2012
DRILLING CONTRACTOR: Midnight Sun Drilling

DEPTH SCALE METRES	BORING METHOD	SOIL PROFILE		SAMPLES				PID ppm		WATER CONTENT PERCENT		ADDITIONAL LAB. TESTING	PIEZOMETER, STANDPIPE OR THERMISTOR INSTALLATION					
		DESCRIPTION	STRATA PLOT	ELEV. DEPTH (m)	NUMBER	TYPE	BLOWS/0.3m	CORE No.	CORE RECOVERY %	5	10			15	20	Wp	W	Wi
10	M5 Dritech Truck Mounted Auger Drill Rig Air Rotary	(SW) SAND, some gravel, dark brown, moist. (continued)																
11																		
12																		
13																		
14																		
15		- water and increased gravel content at 14.63m depth.																
16																		
17																		
17.07		End of Monitoring Well.		17.07														
18																		
19																		
20																		

File: \\BUR-CADPHCS\FROJECTS\2011\436\11-1436-0073\1100-FA-MW12-03\Output Form\RC_Forehole (ENVR). Template: RC REGION TEMPLATE.BETA1.GDT Library: RC REGION LIBRARY.GLB Date: 06/19/12

DEPTH SCALE
1 : 50



LOGGED: AB
CHECKED: **DRAFT**

Bentonite Seal

10/20 Silica Sand

51mm Slotted PVC Pipe