

PROJECT No.: 11-1436-0073 (2200)

# RECORD OF MONITORING WELL: KE-MW12-02

SHEET 1 OF 4  
DATUM: Local

CLIENT: Yukon Government Community Services  
PROJECT: Yukon Landfill Assessment  
LOCATION: Keno City Solid Waste Facility  
N: ~7086850.23 E: ~484183.72  
Note: Northing and Easting Coordinates have been determined by GPS in the field and are approximates only.

DRILLING DATE: July 23, 2012  
DRILLING CONTRACTOR: Midnight Sun Drilling

DEPTH SCALE METRES	BORING METHOD	SOIL PROFILE		SAMPLES				PID ppm				WATER CONTENT PERCENT Wp  -----  W  -----  Wl	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
0		Ground Surface													Stickup = 0.93m
		(OL) ORGANIC SILT, some gravel, dark-grey, wet.	0.00												
1		(SM) SILTY SAND, some gravel, dark grey, moist.	1.22												
2															
3															
4		BEDROCK, dark grey, dry.	3.35												
5	MF Driftech Truck Mounted Auger Drill Rig Air Rotary														Bentonite Seal
6															
7															
8															
9															
10															

File: H:\BUR-GRAPHS\PROJECTS\2011\1436\11-1436-0073 (2200) KE\GPJ Output Form\SC\_BOREHOLE (ENV\PRO) - Templates\CC REGION\TEMPLATE BETA 1.DDT - Libras\CC REGION\LIBRARY\GLE - Microsoft Word\06/23/12

CONTINUED NEXT PAGE

DEPTH SCALE  
1 : 50



LOGGED: AB  
CHECKED: **DRAFT**




PROJECT No.: 11-1436-0073 (2200)

# RECORD OF MONITORING WELL: KE-MW12-02

SHEET 3 OF 4  
DATUM: Local

CLIENT: Yukon Government Community Services  
PROJECT: Yukon Landfill Assessment  
LOCATION: Keno City Solid Waste Facility  
N: ~7086850.23 E: ~484183.72  
*Note: Northing and Easting Coordinates have been determined by GPS in the field and are approximate only.*

DRILLING DATE: July 23, 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
20		BEDROCK, dark grey, dry. (continued)													
21															
22															
23															
24															
25															
26															
27															
28															
29															
30															

M5 Driltech Truck Mounted Auger Drill Rig  
AV Rotary

Bentonite Seal

10/20 Silica Sand

51mm Slotted PVC Pipe

CONTINUED NEXT PAGE

File:N:\UR-GRA\PCS\PROJECTS\01\11-1436-0073\DRIFTING\WELL-1436-0073 (2200) KE.GPJ Output Form:BC\_BORINGHOLE (ENVRD) Template:BC REGION TEMPLATE BETA 1.GDT Library:BC REGION LIBRARY.GLB borozaksk 08/13/12

DEPTH SCALE  
1 : 50



LOGGED: AB  
CHECKED: **DRAFT**


PROJECT No.: 11-1436-0073 (2200)

# RECORD OF MONITORING WELL: KE-MW12-02

SHEET 4 OF 4  
DATUM: Local

CLIENT: Yukon Government Community Services  
PROJECT: Yukon Landfill Assessment  
LOCATION: Keno City Solid Waste Facility  
N: ~7086850.23 E: ~484183.72  
Note: Northing and Easting Coordinates have been determined by GPS in the field and are approximate only.

DRILLING DATE: July 23, 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
30	Air Rotary	BEDROCK, dark grey, dry. (continued)																51mm Slotted PVC Pipe
31		End of Monitoring Well.		30.78														
32																		
33																		
34																		
35																		
36																		
37																		
38																		
39																		
40																		

File: N:\BUR-Graphics\PROJECTS\2011\1436\11-1436-0073\DRAWINGS\INT\11-1436-0073 (2200) KE-GP1\_Quilt Form\B.C. BORING\REGION TEMPLATE BETA 1.GDT Library\B.C. REGION LIBRARY.GLB blockdate: 08/13/12

DEPTH SCALE  
1 : 50



LOGGED: AB  
CHECKED: **DRAFT**