PROJECT No.: [redacted]

RECORD OF BOREHOLE: KE-MW18-06

SHEET 1 OF 1

DATUM: Ground Surface

CLIENT: Keno City
PROJECT: Keno City Solid Waste Disposal Facility
LOCATION: Keno City
N: 7086934.0 E: 484180.0

DRILLING DATE: July 17, 2018
DRILLING CONTRACTOR: Midnight Sun Drilling

DEPTH SCALE METRES	DRILLING RIG / DRILLING METHOD	DESCRIPTION	STRATA PLOT	ELEV. / DEPTH (m)	GEOTECH SAMPLES: NUMBER	TYPE	BLOWS/0.3m	CORE No.	CORE RECOVERY %	CHEMISTRY SAMPLES: NUMBER	SCN	ANALYSED	ppm ppm ⊕ 2 4 6 8 / ppm ppm □ 100 200 300 400	DYNAMIC PENETRATION RESISTANCE, BLOWS/0.3m 20 40 60 80 / WATER CONTENT % Wp W Wl 10 20 30 40	ADDITIONAL LAB. TESTING	PIEZOMETER, STANDPIPE OR THERMISTOR INSTALLATION
		Ground Surface														
0	Track Mounted Auger Drill / Track Mounted Auger (Casing:6 in. Casing.)	**(PT)** FIBROUS PEAT; black; moist.		0.00												
		(ML) SILT, some gravel; grey, no odour, no staining; non-cohesive, moist.		0.10	1	SS	4		20			⊕				Hydrated Bentonite Chips
1					2	AS			20			⊕				
		(ML/GP) SILT and GRAVEL, fine to coarse gravel, some fine sand; brown grey, no odour, no staining; non-cohesive, moist.		1.20	3	SS	17		50	3	10026-06	⊕				Silica Sand
2					4	AS						⊕				PVC Screen
					5	SS	0					⊕				
		BEDROCK; grey; dry.		2.60												
		End of Borehole.														
3																
4																

DEPTH SCALE
1 : 20

GOLDER

SOIL CLASSIFICATION SYSTEM: GACS

LOGGED: [redacted]

CHECKED:

National IM Server:GINT_GAL_NATIONALIM Unique Project ID: Output Form:BC_BOREHOLE (GEO/ENVIRO) 2018 ryames 20/3/19