



LORAX
ENVIRONMENTAL

MW14-07T / BH1 / CFD-0462

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Drilling Started : Sep 21, 2014
 Install Completed : Sep 24, 2014
 Drilling Method : Diamond / HQ
 Drilling Company : CYR Drilling Ltd.
 Supervised By : JH/MS

Northing Coord. : 6,971,364.89
 Easting Coord. : 580,832.07
 Ground Surface : 1156.25 m amsl
 Logged By : Kaminak
 Checked By : LF

Coffee Creek Gold
 Project #: A362-4

Depth (m)	Elev. (m amsl)	DESCRIPTION	RQD (%)	Fracture = Fr Fault = Ft	Packer Test Interval (mbgs)	K (m/s)	Depth (m)
		VWP Water Level: 1160.7 m amsl Oct 13, 2014 @ 16:00 (artesian)					Well: MW14-07T Elev.: 1152 m amsl (collar)
0	1155	OVERBURDEN *Cored with rods and shoe to 4.8 m. Ice observed from 0.6 to 1.3 m					Steel encl. w/ datalogger
20	1135	GRANITE Coarse grained, massive, variable orange oxide fracture controlled-pervasive, variable weak- moderate limonite +/- hematite fracture coating					Thermistors (0.6, 1.4, 2.1, 2.9, 3.7, 4.4, 5.1 m)
40	1115						Thermistor (17.4 m)
60	1095			N/A			Thermistor (29.7 m)
80	1075				64.4 - 89.0	3E-08	Thermistor (42.5 m)
100	1055				83.2 - 124.7	1E-08	Thermistor (54.9 m)
120	1035	*Drilling additive (Pure Vis) used at 115 m onwards *Hole observed making water at 113 m *Hole observed making water at EOH (<1L/min)					Cement grout
140	1015	EOH @ 125 m Notes: *Comment from supervising hydrogeologist, all other descriptions provided by Kaminak N/A: Borehole not logged for structure Steel enclosure with data logger not to scale RST Model 2040 Multichannel Data logger S/N: 2018 Thermistor string #1 (0.6 to 80.0 m) S/N: TS3796 Thermistor string #2 (100.0 m) S/N: TS3830 VWP S/N: VW30262					0.75" Sched. 80 PVC
160							Thermistor (67.4 m)
							Thermistor (80.0 m)
							Thermistor (100 m)
							VWP (124.4 m)