



LORAX
ENVIRONMENTAL

MW14-04T / BH6 / CFD-0439

(Page 1 of 2)



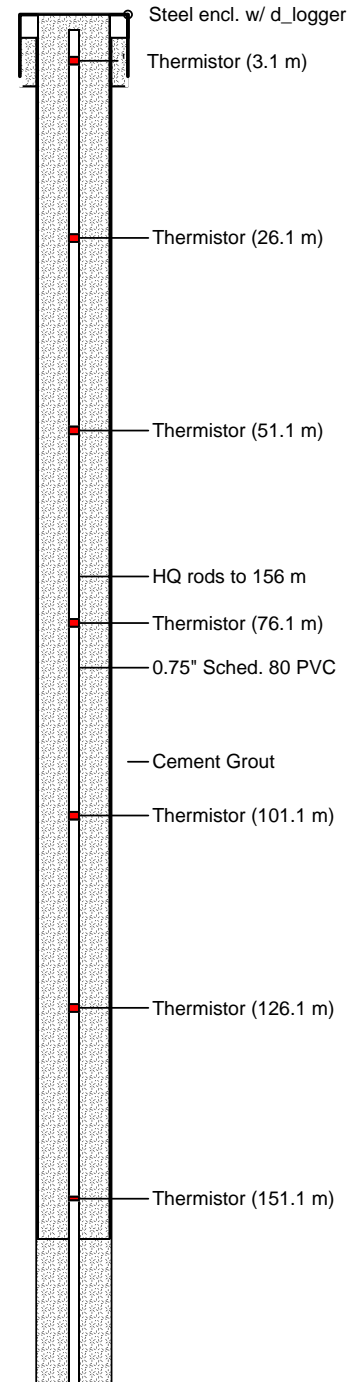
Coffee Creek Gold
Project #: A362-4

Drilling Started : Sep 07, 2014
Install Completed : Sep 12, 2014
Drilling Method : Diamond / HQ
Drilling Company : CYR Drilling Ltd.
Supervised By : JY/LF/MS

Northing Coord. : 6,975,001.35
Easting Coord. : 584,286.64
Ground Surface : 1185.83 m amsl
Logged By : Kaminak
Checked By : LF

Depth (m)	Elev. (m amsl)	DESCRIPTION	RQD (%)	Fracture = Fr Fault = FIt	Packer Test Interval (mbgs)	K (m/s)	Depth (m)
0	1185	OVERBURDEN					0
		GNEISS Mix of felsic gneiss dominant over biotite schist, occasional zone of stronger clay fractures alternating					3.1
25	1160						26.1
		OTHER BRECCIA Low angle brecciation of host with stronger oxide					51.1
50	1135	GNEISS Mix of felsic gneiss dominant over biotite schist, occasional zone of stronger clay fractures alternating, various vuggy elongate voids subparallel foliation					76.1
75	1110			N/A			76.1
		OTHER BRECCIA Brecciated closed fractures *lost circulation at 107.5 m, regained on next run					101.1
100	1085	GNEISS Mix of felsic gneiss dominant over biotite schist, occasional zone of stronger clay fractures alternating, various vuggy elongate voids subparallel foliation					126.1
125	1060	Mix of mafic rich zones and felsic pink gneiss 136.0 to 165.8 m					151.1
150	1035						
		BIOTITE FELDSPAR SCHIST Dark grey-black biotite-amphibole schist			164.3 - 202.0	3E-10	
175							175

Well: MW14-04T
Elev.: 1185.83 m amsl





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175	1010		0 50 100				175
200	985				182.3 - 202.0	2E-10	200
225	960	GNEISS Mixed felsic gneiss with mafic rich bands			203.3 - 232.0	1E-09	225
250	935				233.3 - 256.0	4E-09	250
275	910				251.3 - 280.0	3E-10	275
300	885				281.3 - 301.0	No Flow	300
325	860	EOH @ 301 m Notes: - Steel enclosure with data logger not to scale - RST Model 2040 Multichannel Data logger S/N: 0215 - Thermistor string (3 m to 301 m) S/N: TS3795 - Solinst Barologger S/N:12036812 *Comment from supervising hydrogeologist, all other descriptions provided by Kaminak N/A: Hole not logged for structure					325
350							350

Well: MW14-04T
 Elev.: 1185.83 m amsl

