



Drilling Started : August 10, 2015
 Install Completed : August 12, 2015
 Drilling Diameter(s) : HQ (96 mm)
 Drilled depth : 268 mbgs

Drilling Method : Diamond
 Drilling Company : Cyr Drilling
 Supervised By : C.Bearor (SRK)
 Logged By : Kaminak
 Checked By : LF

Coffee Creek Gold
 Project #: A362-4

Depth (m)	Elev. (masl)	LITHOLOGY	Fracture = Fr Fault = Ft	Airlift Yield (USGPM)	Installation depths along hole (m)
		Depth to Bedrock: <1.0 mbgs Casing Depth: n/a mbgs	Easting: 585,198.4 m Northing: 6,974,582.9 m Elevation: 1183.14 m asl Survey Type: RTK GPS		
0	1180	OVERBURDEN			Wooden enclosure w/ datalogger
20	1160	MIXED FELSIC GNEISS Grey moderately altered felsic gneiss with minor green mafic schist. Minor patches of bleaching and clay alteration, weak pathes of oxidation.			Surface casing
40	1140	YC Orange limonite+-clay altered cemented coarse grained angular monomictic breccia. More of a crackle breccia in to and bottom 20-30cm.			Thermistor (7, 8, 11 m)
60	1120	MIXED FELSIC GNEISS 75% grey to dark grey felsic gneiss with immature augens. 25% green mafic schist, biotite-feldspar, moderate chlorite alteration.			Thermistor (26 m)
80	1100				Thermistor (41 m)
100	1080				Thermistor (56 m)
120	1060				Thermistor (86 m)
140	1040	MIXED MAFIC GNEISS Same rocks as above, but 40% felsic gneiss and 60% mafic schist. A bit more alteration, a couple blebs of cpy+pyo at 166m, mod oxide zone from 158.6-160.7m			Thermistor (106 m)
160	1020				Thermistor (121 m)
180	1000	MIXED FELSIC GNEISS 70% drk grey to green-grey felsic gneiss, 30% schist. Trace disseminated pyrite.			Thermistor (136 m)
200	980				Thermistor (151 m)
220	960				Thermistor (166 m)
240	940				Thermistor (181 m)
260	920				Cement grout
280	900	EOH 268 m RST Model 2040 Multichannel Data Logger S/N: Thermistor String (0-200 m) S/N: TS3837 VWP 1 (239 m) 3MPa, S/N: 33363; VWP 2 (267.8m) 3MPa, S/N: 33364 Lithology logged by Kaminak geologist			1.5" Sch. 80 PVC Tremmie
300					VWP 1 (239 m)
					VWP 2 (267.8 m)

03-04-2016 P:\A362-4 (Coffee Gold Project - Hydrogeology)\Data\BH Logs\Quicklog\2015\Version 2 (LF)\BH07T.bor