



LORAX
ENVIRONMENTAL

MW15-03WB / BH12-WB / CFR-0987

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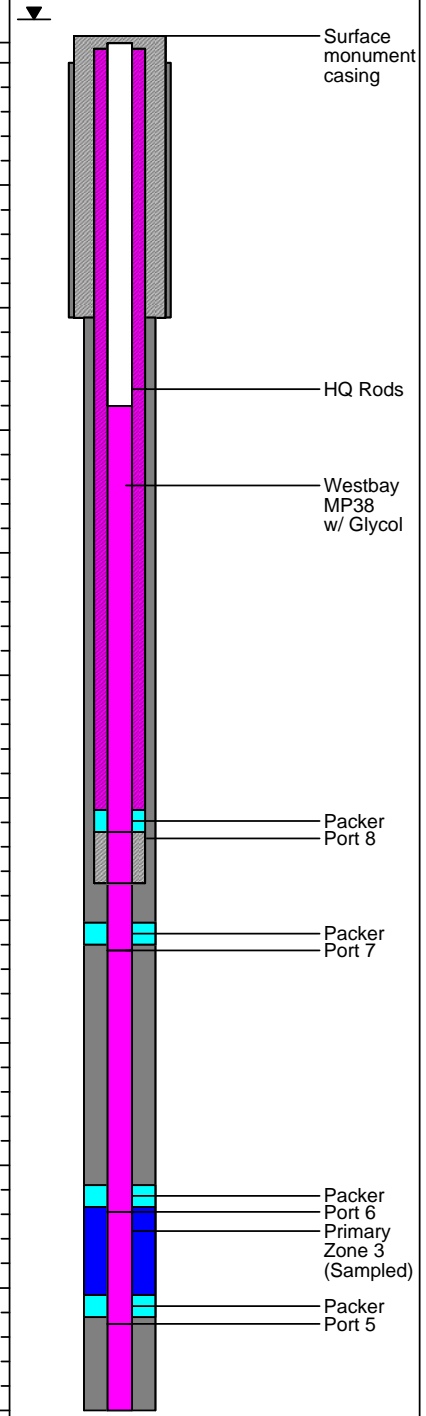


Coffee Creek Gold
Project #: A362-4

Drilling Started : May 10,2015
Install Completed : May 12,2015
Drilling Diameter(s) : 6.0" & 4.5"
Drilled Depth : 99.52m

Drilling Method : Casing Advance & RC
Drilling Company : Northspan
Supervised By : JH/AS (Lorax)
Logged By : Kaminak
Checked By : LF

Depth (m)	Elev. (masl)	LITHOLOGY	pH	EC (uS/cm)	Airlift (USGPM)	Depth (m)
		Casing Depth: 10.4 mbgs HQ Depth: 33.5 mbgs Westbay Depth: 99.3 mbgs				
		Easting: 585,581.4 m Northing: 6,978,164.6 m Elevation: 557.92 m asl Survey Type: RTK GPS				
						Surface Casing Stickup: 0.42 m ags HQ Rods Stickup: 0.57 m abs Westbay Stickup: 0.78 m ags Water Level: 1.8 m above ground (9-Jul-15; Port 6)
0	557	OVERBURDEN *Water return at 1.2 m				0
5	552	FELSIC GNEISS Weathered.				5
10	547	MAFIC MIXED GNEISS Very small black mafic chips with muscovite mixed with mod silicified felsic chips. Fresh. *Flat, platy ice fragments observed in cuttings representing possible frozen fractures 7.7 m, 8.2 m, 8.5-10.4 m. No samples.				10
15	542	MAFIC MIXED GNEISS Moderately silicified.				15
20	537	No samples.				20
25	532	MAFIC MIXED GNEISS Moderately silicified. No samples.				25
30	527	BIOTITE SCHIST Fresh with weak muscovite. Not sampled.	9.6		2.1	30
35	522	MAFIC MIXED GNEISS Weak chlorite after mafics, 0.1% diss brassy pyrite. Not sampled.	9.9		5.3	35
40	517	FELSIC MIXED GNEISS bleached from moderate sil-ser, 5% vein qtz.	9.9		5.1	40
45	512	MIXED MAFIC GNEISS Weak patchy chlorite after mafics and weak patchy sil ser. 0.1% diss cubic pyrite. Interval switches: 58.8-60.4 m, 60.4-61 m, 61-62.5 m, 62.5-63 m.	9.5		5.1	45
50	507		9.2		5.5	50
55			9.3		4.5	55
			8.8		6	
					6.5	
					6	



03-04-2016 P:\A362-4 (Coffee Gold Project - Hydrogeology)\Data\BH Logs\Quicklog\2015\Version 2 (LF)\BH12WB V2.bor



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		LITHOLOGY					
55	502	MIXED FELSIC GNEISS Moderate patchy sil bleaching, weak patchy chlorite 0.1% diss cubic pyrite. Interval switches every 3 ft.		8.8		7	55
60	497			8.4		7.5	60
65	492			8.1		7.75	65
70	487			8.1		8	70
75	482			8.7		8	75
80	477	Not sampled.					80
85	472						85
90	467						90
95	462						95
100	457	End of hole 100 m (328 ft). Datum: UTM NAD83 Zone 7		8.8		12	100
105	452	*Comment from supervising hydrogeologist; lithology logged by Kaminak					105
110							110

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 HQ Rods Stickup: 0.57 m abs
 Westbay Stickup: 0.78 m ags
 Water Level: 1.8 m above ground
 (9-Jul-15; Port 6)

