

Data Compilation Services

CORE LOG

Hole #: DDH 006

Grid: L 0		0		Planned Depth (m): 150		Company		Cabo Drilling Ltd.		Start:		17/07/10	
Datum: NAD83		NAD27		Drilled to (m): 170						Completion:		20/07/10	
UTM Zone: 21 U		21 U		Dip(degrees): - 45		Manufacturer		Boyles		Type		JKS-10	
UTM E: 567497		567419		Azimuth (TN): 110		Core Size:		NQ				Shifts: 6	
UTM N: 5459340		5459130		Vertical Depth(m): 144.7								m / shift: 28.33	
				Elevation (m): 218								m / hr: 2.36	
Flexit Data						Samples				Logged By:		R. James Weick P.Geo.	
Depth		Dip		Az. True N		Az. Mag N		Magnetics		From		To	
14		-45.1		116.5		137		52480 good		20601		20602	
50		-44.1		115.4		135.9		50400 good		20651		20700	
101		-42.5		116.4		136.9		52840 good					
152		-41.1		119.6		140.1		51120 good					
170		-40.8		121		141.5		54730 good					
Box Interval		Depth								Au			
box		To		from		To		Lithology		Description		Alteration	
										to C.A.		Min.	
												ppb	
										Samples		from to	
1				0.0		0.5		Overburden					
				0.5		18.8		Basalt		- dark green, fine grained, chloritized, abundant epidote veins - veinlets		chlorite	
2		6.1											
3		10.5											
4		14.7						Volcanic		- light grey, fine grained, brecciated recrystallized with pinkish fractures		albite, to	
5		19.1		18.8		20.4		Sediments					
				20.4		23.3		Basalt		- dark green, fine grained, chloritized, abundant epidote veins - veinlets		chlorite	
6		23.3		23.3		24.2		Chert		- dark red, fine to amorphous, sheared - recrystallized		hem magnetite, pyrite	
				24.2		70.0		Basalt		- light grey, fine grained, recrystallized, silicified		chlorite, silica pyrite, chalcopyrite	
7		27.9											
8		31.9											
9		36.2											
10		40.6											
11		44.7										20601 43.8 44.7	
12		48.8											
		53.0											

DDH-006 (continued)

Box Interval		Depth	To	Lithology	Description	Alteration	to C.A.	Min.	Au	Samples	from	to
box	To	from							ppb			
13	57.3									20602	56.0	57.0
14	61.6											
15	66.0											
16	70.4	70.0	75.0	Chert	- dark red, fine to amorphous, sheared - recrystallized							
17	74.6											
18	79.1	75.0	115.0	Basalt	- light grey, fine grained, recrystallized, silicified	chlorite, silica						
19	87.7											
21	92.1											
22	96.4											
23	100.7											
24	105.0											
25	109.1								5	20651	110.0	111.0
26	113.7								5	20652	111.0	112.0
27									5	20653	112.0	113.0
									5	20654	113.0	114.0
									5	20655	114.0	115.0
		115.0	153.0	Mineralized Zone	- light grey, fine grained, recrystallized, silicified - dark grey / brown, fine grained, silicified			pyrite, chalcopyrite	5	20656	115.0	116.0
									1537	20657	116.0	117.0
									453	20658	117.0	118.0
	118.1								412	20659	118.0	119.0
28									822	20660	119.0	120.0
									581	20661	120.0	120.7
									260	20662	120.7	121.1
									314	20663	121.1	122.0
	122.3								48	20664	122.0	122.6
29									38	20665	122.6	122.9
									442	20666	122.9	123.6
									123	20667	123.6	124.1
									135	20668	124.1	125.0
									131	20669	125.0	126.0
	126.7								68	20670	126.0	127.0
30									82	20671	127.0	127.6

DDH-006 (continued)

Box Interval	To	Depth from	To	Lithology	Description	Alteration	to C.A.	Min.	Au ppb	Samples	from	to							
31	131.6								139	20672	127.6	128.6							
									62	20673	128.6	129.6							
									33	20674	129.6	130.6							
									82	20675	130.6	131.6							
	135.3								174	20676	131.6	132							
									77	20677	132.0	133.0							
									20	20678	133.0	134.0							
									44	20679	134.0	135.0							
32	139.6								34	20680	135.0	136.0							
									93	20681	136.0	137.0							
									105	20682	137.0	138.0							
									55	20683	138.0	139.0							
33	144.0								44	20684	139	140							
									47	20685	140.0	141.0							
									71	20686	141.0	142.0							
									101	20687	142	143							
34	148.4								202	20688	143	144							
									101	20689	144	145							
									95	20690	145	146							
									95	20691	146	147							
35	152.7								34	20692	147	148							
									179	20693	148.0	149.0							
									48	20694	149.0	150.0							
									85	20695	150.0	151.0							
36	153.0	170.0	Footwall Volcanics	- dark & light green, fine grained, chloritized, abundant epidote veins - veinlets				214	20696	151.0	152.0								
								146	20697	152.0	153.0								
								5	20698	153.0	154.0								

DDH-006 (continued)

Box Interval		Depth	To	Lithology	Description	Alteration	to C.A.	Min.	Au	Samples	from	to
box	To	from							ppb			
37	157								5	20700	154.0	155.0
38	165.3											
39	169.8											
40	170.0		170.0	EOH								