

Data Compilation Services

CORE LOG

Hole #: DDH 005

Grid: L O		0	Planned Depth (m): 110				Company		Cabo Drilling Ltd.			Start:		15/07/10		
Datum: NAD83		NAD27	Drilled to (m): 116									Completion:		17/07/10		
UTM Zone: 21 U		21 U	Dip(degrees): -65				Manufacturer		Boyles	Type	JKS-10	Shifts:		4		
UTM E: 567566		567488	Azimuth (TN): 110				Core Size:		NQ				m / shift:		29.00	
UTM N: 5459317		5459107	Vertical Depth(m): 95.9									m / hr:		2.42		
			Elevation (m): 222				Samples From		To				Logged By: R. James Weick P.Geo.			
Flexit Data																
Depth	Dip	Az. True N	Az. Mag N	Magnetics												
11	-63.2	118	138.5	52080	good											
50	-62	115.5	136	50380	good											
116	-60	114.1	134.6	51390	good											
Box Interval			Depth								Au					
box	To	from	To	Lithology	Description		Alteration	to C.A.	Min.	ppb	Samples	from	to			
1		0.0	4.2	Overburden	- basalt boulders											
		4.2	26.4	Basalt	- dark green, fine grained, chloritized, abundant epidote veins - veinlets		chlorite									
	8.2															
2	12.4															
3	16															
4	20.6															
5	25.0															
7		26.4	28.4	Vein	- light grey, fine grained, brecciated recrystallized with pinkish fractures		albite, to			5	20387	26.4	27.4			
										5	20388	27.4	28.4			
	33.0	28.4	38.0	Volcanic Sediments	- dark green, fine grained, chloritized, abundant epidote veins - veinlets		quartz, epidote, calcite		disseminated pyrite	5	20389	28.4	29.0			
8										26	20390	29.0	31.0			
										29	20391	31.0	32.0			
										118	20392	32.0	33.0			
		33.0	38.0	Chert	- dark red, fine to amorphous, sheared - recrystallized chert		silica		magnetite, pyrite	5	20393	33.0	34.0			
										5	20394	34.0	35.0			
										5	20395	35.0	36.0			
										5	20396	36.0	37.0			
	37.3									5	20397	37.0	38.0			
9										5	20398	38.0	39.0			

DDH-005 (continued)

Box Interval	To	Depth from	To	Lithology	Description	Alteration	to C.A.	Min.	Au ppb	Samples	from	to
10	38.0	82.6		Mineralized Zone	- light grey, fine grained, silicified				378	20399	39.0	39.4
									2528	20400	39.4	40.4
									1627	20401	40.4	41.4
									2016	20402	41.4	42.4
	41.4	42.4	82.6		- light grey, fine grained, recrystallized, silicified - grey / brown, fine grained sheared	quartz, sericite, chlorite		pyrite, chalcopyrite	1659	20403	42.4	43.4
									621	20404	43.4	44.0
									1269	20405	44.0	45.0
	45.8				- brown colour= sphalerite?				1246	20406	45.0	46.0
									1126	20407	46.0	47.0
									1656	20408	47.0	48.0
11	50.0								1040	20409	48.0	49.0
									1461	20410	49.0	50.0
									688	20411	50.0	51.0
									3169	20412	51.0	52.0
									575	20413	52.0	53.0
12	54.3								599	20414	53.0	54.0
									607	20415	54.0	55.0
									626	20416	55.0	56.0
									399	20417	56.0	57.0
									1049	20418	57.0	57.3
13	58.6								1454	20419	57.3	58.3
									359	20420	58.3	59.0
									458	20421	59.0	59.4
									301	20422	59.4	60.0
									361	20423	60.0	61.0
14									95	20424	61.0	62.0

DDH-005 (continued)

Box Interval	To	Depth from	To	Lithology	Description	Alteration	to C.A.	Min.	Au ppb	Samples	from	to
15	62.8								62	20425	62.0	63.0
									51	20426	63.0	63.6
									80	20427	63.6	64.2
									72	20428	64.2	65.0
									112	20429	65.0	66.0
16	67.2								152	20430	66.0	67.0
									143	20431	67.0	68.0
									50	20432	68.0	69.0
									74	20433	69.0	70.0
									61	20434	70	71
17	71.4								88	20435	71	72
									53	20436	72.0	73.0
									55	20437	73.0	74.0
									250	20438	74.0	74.8
									119	20439	74.8	75.6
18	75.6								56	20440	75.6	76.0
									42	20441	76.0	77.0
									127	20442	77.0	78.0
									280	20443	78	79
									201	20444	79.0	80.0
19	80.1	82.6	85.0	Footwall Volcanics	- dark green, fine grained, chloritized, abundant epidote veins - veinlets	chlorite		trace pyrite	229	20445	80.0	81.0
									275	20446	81	82
									53	20447	82	83
									5	20448	83	84
									5	20449	84	84.5
20	84.5	85.0	87.4	Volcanic Sediments	- dark red - purple, fine grained, angular chert fragments	chlorite, silica			5	20450	84.5	85

DDH-005 (continued)

Box Interval		Depth		Lithology	Description	Alteration	to C.A.	Min.	Au ppb	Samples	from	to
box	To	from	To									
		87.4	116.0	Footwall Volcanics	- dark & light green, fine grained, chloritized, abundant epidote veins - veinlets	chlorite, epidote						
	88.7											
21	93.1											
22	97.4											
23	101.5											
24	105.8											
25	110.3											
26	114.4											
27	116.0		116.0	EOH								