

Data Compilation Services

CORE LOG

Hole #: DDH-003

Grid: L 2 S		2+00 W		Planned Depth (m): 100		Company		Cabo Drilling Ltd.		Start: 12/07/10		
Datum: NAD83		NAD27		Drilled to (m): 100						Completion: 13/07/10		
UTM Zone: 21 U		21 U		Dip(degrees): -45		Manufacturer	Boyles	Type	JKS-10	Shifts: 4		
UTM E: 567472		567394		Azimuth (TN): 110						m / shift: 25.00		
UTM N: 5459072		5458862		Vertical Depth(m): 85.1		Core Size:	NQ	m / hr: 2.08				
				Elevation (m): 223								
Flexit Data							Samples From			To		
Depth (m)	Dip	Az. True N	Az. Mag N	Magnetics		20314		20337		Logged By: R. James Weick P.Geo.		
11	-44	118.2	138.7	53260	good							
100	-40.3	121.4	141.9	51980	good							

Box Interval		Depth		Lithology	Description	Alteration	to C.A.	Min.	Au ppb	Samples	from	to
box	To	from	To									
1		0.0	0.3	Overburden								
		0.3	33.5	Volcanic Sediments	- green-grey, fine grained, foliated-sheared, heterogeneous, patchy silicification with chloritic bands and chert bands							
		0.3	0.6	Chert	- dark, brick red, fine grained magnetic	chlorite						
3	4.8											
4	13.2											
5	17.3											
	21.2	21.2	21.5		- red grey, fine grained, variably sheared, chloritic banding							
6	21.6											
	21.7	21.7	22.1		- dark red fine grained chert							
7	25.8											
8	30.3							pyrite	5	20314	30.0	31.0
									5	20315	31.0	32.0
									5	20316	32.0	33.0
		33.5	34.0	Vein	-light grey, fine grained, brecciated recrystallized	silica			15	20317	33.0	33.8
									5	20318	33.8	34.2
	34.8	34.0	35.8	Volcanic Sediments	- black with red bands, fine grained, variably sheared, foliated - disrupted	chlorite, silica			35	20319	34.2	34.8

Box Interval	To	Depth from	To	Lithology	Description	Alteration	to C.A.	Min.	Au ppb	Samples	from	to
9									5	20320	34.8	35.8
		35.8	49.0	Mineralized Zone	- light grey - greenish, fine grained, foliated-sheared - disrupted-brecciated	silica		pyrite, chalcopyrite	114	20321	35.8	36.8
									4579	20322	36.8	37.5
									658	20323	37.5	38.0
									310	20324	38.0	39.0
										20325	39.0	40.0
10	39.3									20326	40.0	41.0
										20327	41.0	42.0
										20328	42.0	43.0
									1315	20329	43.0	44.0
									639	20330	44.0	45.0
11	43.8								572	20331	45.0	46.0
									364	20332	46.0	47.0
									160	20333	47.0	48.0
									212	20334	48.0	49.0
									158	20335	49.0	50.0
12	48.3	49.0	85.2	Footwall Volcanics	- dark green, fine grained, chloritized volcanics with irregular quartz-calcite stringers				5	20336	50.0	51.0
									5	20337	51.0	52.0
13	51.5											
14	55.9											
15	60.3											
16	64.5											
17	68.8											
18	73.2											
19	77.4											
	81.8											
20	86.0	85.2	86.2	Quartz Porphyritic Dyke	- black, fine to medium grained, porphyritic with white quartz phenocrysts (<2 mm)							
21	90.2											
		86.2	91.2	Footwall Volcanics	dark green, fine grained, chloritized volcanics with irregular quartz-calcite stringers							
		91.2	100.0	Volcanic Sediments	dark - light green, fine to medium grained, shear-banded with quartz-calcite +/- epidote veinlets - stringers							
22	94.3											

DDH-003 (continued)

Box Interval		Depth from	To	Lithology	Description	Alteration	to C.A.	Min.	Au ppb	Samples	from	to
box	To											
23	98.6											
24	100.0											
			100.0	EOH								