

DIAMOND DRILL HOLE LOG

Logged By: C. Waldie
 Contractor: Petro Drilling
 Date Started: June 19, 2004
 Date Finished: June 22, 2004
 Core Size: NQ

Sampled By: C. Waldie Page 1 of 3
Core Stored: Buchans Junction – 55 boxes
Casing: 13.20m
Acid Tests: 48m = -58°; 94m = -58°; 137m = -58°
 183m = -58°; 230m = -58°

Target: TDEM anomaly "A" - moderate strength and low magnetics within Buchans Group, west along strike from Nancy April and Mary March deposits.

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CANDOR VENTURES Property: Mary March

DIAMOND DRILL HOLE LOG

Hole No.: MM04-3

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Metreage		Code	Lithology Description	Sample								Assay (Cu,Zn,Pb,Ag=ppm / Au=ppb)				
From	To			No.	From	To	m	Py%	Ser%	Chl%	Sil%	Cu	Zn	Pb	Ag	Au
114.80	115.50	Bv	Mafic Volcanoclastic Medium to dark green mafic volcanoclastic, moderately foliated at 35° to core axis, same as 45.9 to 47.9m with 2-4% patches of disseminated pyrite and trace chalcopyrite.													
126.50	127.10	fj	Fault gouge (medium to dark green-grey) and crushed zone. Brittle and broken core from 123.5 to 128.3.													
128.30	161.10	Bm	MAFIC VOLCANIC Medium green to grey green mafic volcanic (possibly intermediate volcanic?), fine grained, massive, somewhat silicified giving the core a medium grey to orange green colour in patches. Abundant 2-3mm spherical carbonate amygdules and moderate epidote alteration (although less than volcanoclastic units). Trace disseminated and amygdule associated pyrite. From 140.0 to 142.5m unit contains rare grains of honey brown sphalerite? associated with carbonate amygdules. From 157.3 to 159.0m unit contains rare disseminated chalcopyrite associated with quartz/carbonate amygdules and minor quartz veinlets. At 145.9m a cm-scale quartz/carbonate vein at 45° to core axis contains trace to 0.5% disseminated chalcopyrite. K = 0.0.	3848	140.0	141.2	1.2	0.1	---	1	1	142	205	7	0.2	5
				3849	141.2	142.5	1.3	0.1	---	1	1	6	206	17	0.2	5
				3850	157.3	159.0	1.7	0.1	---	1	2	685	186	6	0.2	5
135.70	137.00	fj	Fault gouge and crushed zone with fault gouge at upper and lower contacts.													
161.00	161.10	fj	Fault gouge and crushed zone at 70° to core axis.													
161.10	179.40	Bv	MAFIC VOLCANOCLASTIC Medium grey green to pinkish green, mafic volcanoclastic with 5-25mm subrounded leucocratic fragments in a dark chloritic matrix. Massive to weakly foliated at 50° to core axis. Minor to moderate epidote in amygdules and moderate mm-scale carbonate veinlets. Trace to 1% disseminated pyrite throughout and a 5cm semi-massive pyrite band with 0.5-1% disseminated chalcopyrite selvages (0.5 to 1m). From 172.3 to 179.4m unit is moderately sheared at 25-40° to core axis and moderate pervasive carbonate. K = 0.0.													
164.70	164.80	fj	Fault gouge (medium green grey) at 45° to core axis.													
169.10	169.20	SMS	SEMI-MASSIVE SULPHIDE 5cm band of semi-massive (40%) 0.5 to 2mm granular pyrite at 25° to core axis. Very conductive. Contains mm-scale wisp of sphalerite/galena. For 1.0m above and 0.4m below the pyrite band there is trace to 1% disseminated and wispy chalcopyrite.	3851	168.2	169.6	1.4	3	---	3	---	1497	538	26	3.5	27
				124155	169.6	169.9	0.3	1	---	3	---	---	---	---	---	---

CANDOR VENTURES Property: Mary March

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