PROJECT : MACLINTOSH Q 106/87

PROSPECT: MT CHARLES

Aberfoyle Resources Limited
EXPLORATION DIVISION
DIAMOND DRILL LOG

0363

HOLE NO: MAC-26
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LOGGED: RJH
DATE: 10/6/90

DEPTH	DRILL RUNS	CORE LOSS	LITHOLOGY: ROCK NAME	LITHOLOGY: DESCRIPTION	ALTERATION	VEINING	MINERALISATION	STRUCTURE	WEATHERING	VISUAL LOG	REMARKS	DEPTH
106	106.2		Dl6. — 106.2		as for Sheet 5 — 106.2	massive Ba/Qv sulphide vein from 106.6 - 106.2m — 106.2	as for Sheet 5 — 106.2	as for Sheet 5 — 106.2				
107				gy-gn massive 'hfd' Dl c. pen Sa. Sr. mnr Py. fel alteration 106.2 - 114.2 m								
108												
109	109.2				pen Si2. Se1-2. Py1 alteration. Mnr fel spotting within lavas and in some veins as inclusions	mod to wk Ba/Py/mnr BMS veins & stwks & X-cutting mnr Q/Cl & Ca/mnr Sph (DEVONIAN) also Q/Py veins (CAMBRIAN) X-cutting	BMS as veins and incl. in Ba veins. all associated with Ba. Sph inclusions in DEVONIAN Q veins Mnr Py in other CAMBRIAN Q veins and as discs in Dl.	wkly 'hydrofractured'				
110			Dl.									
111												
112	112.2											
113				Petrology @ 113.80 m (# 431566 P)								
114			114.2		114.2	114.2 massive - vuggy Q vein (DEVONIAN) containing Sa on Dl clasts from 114.2 - 114.7 m & 115.2 - 115.4 m	114.2	114.2				
115	115.2			gy-gn massive Dl & incl Dl.6 c mod Sa. Si/Py alteration & Ba/BMS & DEVONIAN Q veins (114.2 - 121.4 m)								
116			Dl - Dl.6.									
117					Si2-3. Se1-2. Py1. Mnr vnl fel spotting	Ba/Sph.Gn. vnc. Cpy veins and stwks throughout. Mnr X-cutting DEVONIAN Q veins and also mod Q/Py/mnr Cpy veins	Sph. Gn. Mnr Cp & Py mnr with Ba veins. BMS up to 60-80% of matrix of m. Mineral in places. Py/mnr Cpy c mnr Q veins & stwks	generally massive weakly tectonically schistose massive lavas with patchy 'hydrofracturing' and brecciation				
118	118.2											
119												
120												
121	121.2				121.2							
122						massive Ba/Sph.Gn. & mnr Cpy & Py veins from 124.4 - 124.6 m						
123					Si2. Se2. Py1							
124	124.2											
125			124.6 — YVC — 125.2	gy-gn variably S. Sa altered Y-Dvc (124.6 - 125.2 m) Petrology @ 125.0 m (# 431567 P)	124.6 mnr fel spotts clasts variably Si Sa alt. 125.2	BMS/Ba & Sa/Si veins & stwks 125.2	Py/Si, Ba/Sph.Gn.Py mis & stwks	124.6 clast Ø mnr - 10 cm 125.2			for YVC @ (124.6 - 125.2 clast dom. var. alt. Dl. c mnr Gn? Ba? & Q clasts.	
126			Dl.	gy-gn var Sa. Si. Py. alt. Dl (125.2 - 141.4 m)	as for Sheet 7	massive Q. Py spt. Gn. vein (DEVONIAN) from 125.5 - 125.8m	massive DEVONIAN Q. Py Sph. Gn. vein from 125.5 - 125.8m	as for Sheet 7				
						as for Sheet 7	as for Sheet 7					

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