Aberfoyle Resources Limited
EXPLORATION DIVISION

DIAMOND DRILL LOG

PROJECT : MACLINTOSH CL 106/87

PROSPECT: MT CHARLES

HOLE NO: MAC-26
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LOGGED: RSH
DATE: 21/6/90

DEPTH	DRILL RUNS	CORE LOSS	LITHOLOGY: ROCK NAME	LITHOLOGY: DESCRIPTION	ALTERATION	VEINING	MINERALISATION	STRUCTURE	WEATHERING	VISUAL LOG	REMARKS	DEPTH
100			DI.		as for sheet 9	Devonian Q/Cl vein @ 100.6 m. as for sheet 9	as for sheet 9	as for sheet 9				
101	100.7		101.2		101.2	101.2	101.2	101.7 str cleaved & cleavage @ 20-45° to LCA 102.4		101.2		
102	102.4		Fault Zone 102.4	fault zone com. str. Cl3-4 Sa1-2 pyrite pugging cleavage DI & mm Bo/BMS veins. (101.2-102.4 m)	Cl3-4 Sa1-2 Py1 & str Cl development of cleaved surfaces	mm Bo/BMS veining 102.4	Bo veins containing some Cpy. Sph Gn & Py 102.4		CM WITH NO KNOWN	102.1		
103					Sa1. Si2. Cl2. Cl all !! of fol chronologyts							
104					104.0	massive Dev Q/Cl vein @ 104.1 m.						
105												
106	106.7			gg-gn mass DI. & mod to str Bo/BMS & mm Dev Q/Cl/BMS veining & var Sa. Si. Cl altered !! (102.4 - 216.0 m)								
107												
108						mod-to str Bo/BMS veins & strike throughout. Also other dominantly Py/Cl/Q veinlets & strike (Dev?) Bo veins from mm's to >10 cm in thickness.						
109												
110												
200			DI.		var Sa1-2 Si1-3 Cl1-2 all !!. Cl. Py & Cl all !! halos to strike Bo/BMS veins & strike.	massive Devonian Q/Cl/BMS (dom Sph. Gn) @ 100.6 m, 200.0 m, 200.6 - 201.0 m & 201.4 m.	dom BMS in 2 forms. 1. Irregular Devonian Q/Cl/BMS veins as coarse Sph. Gn mnr Py. Not present in all veins.	generally massive with hydrofractured DI.				
201												
202	202.7											
203						mass Bo/mm BMS vein @ 204.2 - 204.4 m, 206.1 m, 210.2 m & 211.0 - 212 m.	2. Bo/BMS stockworks. & veins. Sph. Gn. Py & mnr Cpy present in varying amounts up to 30-40% of TOTAL VEIN. These Bo/BMS veins comprise approx 2-3% of Total Rock					
204												
205												
206												
207												
208												
209	209.7						massive coarse Sph & Gn & Devonian Q/Cl veins @ 100.6 & 200.6-201 m up to 80% of total vein. coarse Sph & Gn rims in mass. Bo vein @ 204.2 - 204.4 m.					
210					210.2							

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