Aberfoyle Resources Limited
EXPLORATION DIVISION

DIAMOND DRILL LOG

PROJECT : MACKINTOSH EL 106/87

PROSPECT: MT CHARTER

HOLE NO: MAC-26
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LOGGED: RJH
DATE: 10/1/90

DEPTH	DRILL RUNS	CORE LOSS	LITHOLOGY: ROCK NAME	LITHOLOGY: DESCRIPTION	ALTERATION	VEINING	MINERALISATION	STRUCTURE	WEATHERING	VISUAL LOG	REMARKS	DEPTH
484			FAULT ZONE		as for sheet 23		as for sheet 23.	as for sheet 23				
485	484.7		485.4		485.4	485.4		485.4				
486	485.9					wk Py/Cl veins & mnr Cc/Cl veins & stwks. fine Cl stwks throughout.		wk brecciated around 486.5 - 486.9 m.				
487	487.7			gy-gn vcn Cl. Si. Sa alt^{n} massive Di. c Cl/Py & Q/Cc veins & stwks (485.4 - 505.3 m)		486.5	486.5					
488						str Cl/Py/mnr Q veins & stwks to 20% TOTAL ROCK	str coarse Py in Cl/Q stwks 50-60% TOTAL VEIN					
489						490.1	490.1					
490	490.7		Di									
491					down Sal. Si 2-3 Py 1-2 perv. alt^{n}. Mnr fn spotting Cl? alt^{n} of fp phenocrysts and Si alt^{n} haloes to Py/Cl veins & stwks							
492						mod fine Cl/Py veins & stwks. Also less regular Q/Cc/Hm veinlets. Mnr amounts of Fn in some veins.	Mnr Py as disseminations c alt^{n} & c Cl & Q veins & stwks	gen massive Di. wk schistose in places. local brecc^{n}				
493												
494												
495												
496	496.7											
497						498.5	498.5					
498						str Cl/Py/mnr Q stwks to 10% TOTAL ROCK	str coarse Py c Cl/Q stwks. 50-70% TOTAL VEIN					
499						499.0	499.0					
500	500.2											
501						mod to str fine Cl stwks & mnr Cc/Cl & Cl Py veins & stwks. Rare Q/Cl veins	Mnr Py as alt^{n} disseminations alongside c Cl veins & stwks					
502	502.1				502.1							
503					Cl 1-2 Si 1-2 Py alt^{n} c Si alt^{n} haloes to some veins							
504												

str Fn alt^{n} 504.3 m.

0381

654282