Aberfoyle Resources Limited
EXPLORATION DIVISION

DIAMOND DRILL LOG

PROJECT : MACKINTOSH Gr 106/187

PROSPECT: MT CHARLOTTE

HOLE NO: MAC-26
PAGE: 17 of 41
LOGGED: RJH
DATE: 5/7/90

DEPTH	DRILL RUNS	CORE LOSS	LITHOLOGY: ROCK NAME	LITHOLOGY: DESCRIPTION	ALTERATION	VEINING	MINERALISATION	STRUCTURE	WEATHERING	VISUAL LOG	REMARKS	DEPTH
339						as for sheet 16	as for sheet 16					
339.0						339.0	339.0					
340												
341	341.7				as for sheet 16			as for sheet 16				
342			Dl./D.lb.			wk Bo/mm BMS & Py veins & stks. Also wk Dev? Q/mm BMS veins & stks. mod (<5mm thick) stks of dom. Py & Si/Se alt^n haloes throughout.	only mm to rare amounts of Sph & Gal & both Bo & Q veins. Dominant mineralisation is Py as veinlets & stks <1-2% total sulphide in core.					
343												
344												
345												
346												
346.7			346.8		346.8			346.8				
347												
348												
349			mod seq Dlv, Dlb & Dl	gy-gn mod seq Dlv., hfd Dlb & mm Dl. c str var Si.Se alt^n & wk to strong Bo/BMS & Q (Dev) stks (346.8 - 353.4 m)		str pen. Si 2-4 Se 1-2 alt^n of entire sequence. Clasts in both vlcl & lb. May be var Se Si alt^n. Some Se Si alt^n haloes to veins & as impn in Dlb clasts. Many gn Se alt^n of fel phenocrysts						
350						350.1						
351						dom str Q (Dev?) veins and stks. Only mm Bo/rare BMS veinlets.						
352				PETROLOGY @ 352.7 m (d 431612 P)								
352.7												
353			353.8			353.1	353.1	353.1				
354							dom Cpy/mm BMS & Q veining from 353.8 - 354.10 m					
355			Dl./Dlb.	gy wk hfd var Se Si alt^n of Dl & Dlb & c mm ibal Dlv. & str Bo/BMS veins (353.4 - 360.0 m)		mod to str Bo/BMS & Py veins & stks. Also Q & Py veins	dom Sph Gal Cpy & Py & Bo veins & stks. Also wk Py & Q vein systems. BMS to 80-90% total vient in places	Cpy, Sph & Gal &			massive Gal. Sph. Py mm Cpy. Bo vein from 355.0 - 355.6 m upto 20% BMS in VEIN MAGCLAY. massive Bo mm Sph Gal vein from 355.7 - 356.1 m	
356								wkly hfd				
357												

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