Aberfoyle Resources Limited
EXPLORATION DIVISION

DIAMOND DRILL LOG

654310

0309

PROJECT :

PROSPECT: I1 ZONE

HOLE NO: MAL-28
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LOGGED: AMCN
DATE: 20/2/91

DEPTH	DRILL RUNS	CORE LOSS	LITHOLOGY: ROCK NAME	LITHOLOGY: DESCRIPTION	ALTERATION	VEINING	MINERALISATION	STRUCTURE	WEATHERING	VISUAL LOG	REMARKS	DEPTH
760, 762, 764, 766, 768			Andesite lava	Olive green, chloritic (spotted) leucoxene spotted lava. Minor Sec! altered feldspar-phenocrysts. Minor zones of breccia with sericitic-pyritic matrix eg. 766-766.2m.	Sec!(1) Si(1)	Co(1-2)	Py(1) diss					
770			769 Strongly altered lava	green-grey 'Quellite' like lava breccia	Se(2-3) Si.cl(1-2)		Py(1-2)					
772			772.1		Se(3) Si.cl(2)	Co(1-2) Py(3)	Py(3-4)	772.1 fault = 65° to CA. annealed by veins.				
774			Andesite lava.	Massive green weakly siliceous, leucoxene spotted lava. No obvious feldspar-phenocrysts.	Sec!(2) Si.cl(1-2)	Co(1-2) Se(1)	Py(1)					
776			776.8	Appt irregular Contact	776.6-777.8 Sec!(3)							
778			Strongly altered lava	green-grey brecciated 'Quellite' type lithology. Crackle vein type texture.	Se(4) Sec!(2-3) FuCo(1)	Co(1) Py(2-4)	Py(4)	776.3 Contact = 45° to CA.				
780							Py(2-3)	778.4 Contact = 55° to CA.				
782							Py(4)					
784							Py(2-3)	784.8 bedding = 50° to CA				
786			787.3 Altered polymict Andesitic volcaniclastic	Medium lapilli grade volcaniclastic with lava frags in highly altered and pyritic matrix								
788			790.6 Strongly altered lava	as for 776.8 - 787.3.			Py(3-4)				789.35 Petrology 562807 Polymict andesitic lava breccia	
790												
792												
794												
796												
798												
800					Se(4) Si.cl(2-3) Fu(2-3) Fo(1)							