Aberfoyle Resources Limited
EXPLORATION DIVISION

DIAMOND DRILL LOG

654304

PROJECT :

PROSPECT: I1 Zone

HOLE NO: MAC-28
PAGE: 13 of 22
LOGGED: AMCN
DATE: 24-1-91

DEPTH	DRILL RUNS	CORE LOSS	LITHOLOGY: ROCK NAME	LITHOLOGY: DESCRIPTION	ALTERATION	VEINING	MINERALISATION	STRUCTURE	WEATHERING	VISUAL LOG	REMARKS	DEPTH
508			Andesitic - Dacitic lavas.	green, vesicular, massive poorly feldspar-phyric lava with mottled (? devitrified) groundmass. Vesicles Co+Hmts filled. Minor zones of weak brecciation.	Si Cl (1)	Co (1-2) Cl (1)	Py (0-1) diss					
510												
512								-510.9 fault: 20° to LCA. breccia & chloritic Mtx.				
514												
516												
518												
520												
522												
524												
526												
528						Co (2)						
					-528.5 - 528.6 Si py (2)	Co (3)		-528.1 fault = 70° to LCA. annealed by Co+Cl vn.				
530						-529.5 Py vn.						
532				-532.1 appearance of light brown dacite fragments								
534							-534.3 - 534.4 Py (2) pat + diss.					
536								-535.3 -536.1 fault subparallel to LCA. Py + broken core.				
538												
540							540.2					
542					Se (3) Cl (2)	Co (1)	Py (1-3) pat.	-542.2 fault = 70° to LCA. Puggy.				
544			544 Polymict Andesitic lava breccia		Si Cl (1)		542.6 Py (0-1)					
546				Dacitic and vesicular andesitic-basaltic lava fragments in mottled light-dark green Andesitic, weakly feldspar-phyric and devitrified, groundmass. Some fragments have weakly pyritic rims.		Co (1-2)					-545.7 Petrology SG2904 Polymict Andesitic lava breccia.	
548												