Aberfoyle Resources Limited
EXPLORATION DIVISION

DIAMOND DRILL LOG

654303

2030

PROJECT : _____

PROSPECT : I, Zone

HOLE NO : Mac-28
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LOGGED : AMcN
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DEPTH	DRILL RUNS	CORE LOSS	LITHOLOGY: ROCK NAME	LITHOLOGY: DESCRIPTION	ALTERATION	VEINING	MINERALISATION	STRUCTURE	WEATHERING	VISUAL LOG	REMARKS	DEPTH
466			?Andesitic breccia	as above	Sic1 (1-2)	Q+Ab(1) Co(1)	V. trace Py.	464.9 Sheared zone 465.5 fault + 30° to CCA. py+ vein.				
468			468.5 Andesitic-Dacitic lava	Massive pink-green siliceous lava.	Sic1 (2)	Co+Ep (2-3) Py (3)	Py (3) diss.					
470			469.1 Andesite lava	Siliceous lava to 469m then 'normal' feldspar-phyric lava with scattered rounded pink Dacite fragments.	li (1-2)	Qz-Ep (1) Q (1) Cl (1)	Py (1-2) dis.	469.1 fault + 60° to CCA.				
472							No obvious mineralization					
474							473.6 - 473.5 Pod. Py (2)					
476												
478												
480			480.7			480.7 Q+Cpy vn.						
482			Polymict Andesitic lapilli volcaniclastic	finely brecciated polymict, with Andesite, dacite and green chert fragments. Also some chloritic "fragments". Andesite frags to 5cm diameter, other clast types generally <0.7 cm diameter.			Py (1-2) diss.				481.2 Petrology SG2802 Dacitic lapilli volcaniclastic	
484												
486												
488												
490			490 Andesite lava.	Gradational contact. Feldspar-phyric, brecciated lava with obvious devitrification textures and dacitic lava frags.								
492												
494				494.6 green vesicular Andesite-Basaltic frags. Appear		Q (1) Co±Ep (2)						
496												
498			498.4 Andesitic-dacitic lava.	massive green weakly feldspar-phyric lava. Minor vesicles. Matrix hosts green-grey devitrification ovoids. Vesicles, Co+Ep+t filled, more common below 502.5m		Q (1) Co (1) Q+Py (1-2)	None obvious	502.5 Vesicles elongated at 20° to CCA. ? bedding.			502.4 Petrology SG2803 glassy feldspar-phyric andesitic-Dacitic lava.	
500					502.7 Cl Py (3)							
502					504.3 Sic1 (1)		Py pod. (1-3)					
504						Co (1-2) Cl (1)	Py (0-1) diss.					
506												