Aberfoyle Resources Limited
EXPLORATION DIVISION

DIAMOND DRILL LOG

654305 0304

PROJECT : _____

PROSPECT : I₁ Zone

HOLE NO : Muc-68
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LOGGED : AMN
DATE : 12-2-91

DEPTH	DRILL RUNS	CORE LOSS	LITHOLOGY: ROCK NAME	LITHOLOGY: DESCRIPTION	ALTERATION	VEINING	MINERALISATION	STRUCTURE	WEATHERING	VISUAL LOG	REMARKS	DEPTH
550			Polymict Andesitic lava breccia	fragments of vesicular Andesitic-basaltic lava and occasional dacitic lava in a weakly feldspar-phyric, partially devitrified matrix.	Si Cl (1)	Co (1-2) Se (1)	Py (0-1)					
552												
554												
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564			563.2 Andesitic lava	Massive green vesicular lava with light green devitrification spots in groundmass.		Co (3) Co (2) Si (1-2)		564 fault: 15° to LCA. Puggy.				
566			566.7 Andesitic lava breccia	green massive to brecciated vesicular, weakly feldspar-phyric lava.				566 - 566.7 fault: 10-15° to LCA. brecciated + cemented by Co va.				
568												
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572												
574												
576												
578												
580								580.1 - 580.5 fault: sub parallel to LCA. Puggy + veined.				
582												
584												
586												
588					Si Cl (1-2)							
590			589.5 Andesitic-basaltic lava.	Massive to weakly brecciated, green, weakly vesicular feldspar + pyroxene-phyric lava.								