Aberfoyle Resources Limited
EXPLORATION DIVISION

DIAMOND DRILL LOG

654293

2820

PROJECT : Mackintosh EL

PROSPECT : I, Zone

HOLE NO : Mac-28
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LOGGED : A McN
DATE : 19-12-90

DEPTH	DRILL RUNS	CORE LOSS	LITHOLOGY: ROCK NAME	LITHOLOGY: DESCRIPTION	ALTERATION	VEINING	MINERALISATION	STRUCTURE	WEATHERING	VISUAL LOG	REMARKS	DEPTH
44			Basalt lava breccia	light brown - pink, with some fresh green-pink, feldspar-phyric + chlorite spotted lava. breccia texture is obvious in less weathered intervals	Dendritic MnO_2 on Core Surface.	Q+Mn (1) Mn (2)			Ox 2			
46												
48												
50									Ox 1-2			
52												
54									Ox 1			
56						Q + Mn + Se (2) Mn (1)		55.1 - 55.3m broken Core.				
58				58.8 green-pink highly vesicular Basalt lava fragments and siliceous pink-brown feldspar-phyric Andesite-dacitic fragments in a massive green feldspar-phyric matrix.								
60												
62												
64				Some andesitic-dacitic fragments look weakly vesicular	Cosec1 (1)	Co+Q ± Cpy ± Hmt (1) Q+Co (2)	63.7 Py (1)					
66				65.4m 15cm diameter andesitic-dacitic lava clast.								
68												
70												
72												
74												
76					Cosec1 (1) fu (1) in vesicular clasts.	76.2 - 76.7 hydraulic bx ± Q+Co ± Py vn mtx (4)						
78						Q+Co (3)						
80												
82											80.45m Petrology - 562691 Basalt lava breccia.	
84			Andesite lava.	84.7 ↑ Gradational Contact.		84.7 Q (1) Co (1)						