Aberfoyle Resources Limited
EXPLORATION DIVISION

DIAMOND DRILL LOG

654302

0301

PROJECT :

PROSPECT: Nth I Zone

HOLE NO: MAC-28
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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
422, 424, 426, 428, 430, 432, 434, 436, 438, 440, 442, 444, 446, 448, 450, 452, 454, 456, 458, 460, 462, 464			Andesite lava.	massive - brecciated mottled light-dark green feldspar-pyroxene (sec altered) - phyric lava with scattered pink-brown feldspar-phyric ?dacite lava clasts, generally <1.5cm diameter. and minor holocrystalline andesitic fragments. (Cognate xenoliths?)	Sc(1) Ep(1)	Q(1) Q+Co+Ep(1)	tr (py (0-1) diss.					
				430.8-431 20cm Q+Co+Cl vn.								
				435.9-436.1 light green and volcaniclastic with coarse, to 10cm, Andesite lava fragments.			436.1-436.3 Py(1)					
				438 Appearance of light pink-green massive, vesicular Basalt lava fragments in andesite lava. V. minor component.		Co(2-3) Q+Ep(2)						
							diss Py(1)					
						440.2 Q+Py vn. 440.4-440.5 Co(3-4)	V. trace py.	440.4-440.5 brecciated + veined zone = fault.				
			445.7 Andesitic lapilli volcaniclastic	lithologies becomes matrix rich, visually matrix supported, with a fine lapilli to ash grade matrix (weakly laminated in parts). Andesite and light green chloritic spotted basaltic lava fragments.		Q+Co(1-2)	445.7-445.9 Py patch (2)	447.5 bedding = 25° to LCA.				
			450.5 Andesite lava.	brecciated green feldspar-pyroxene-phyric lava with vesicular basaltic lava clasts.	Sic(1-2)	Q+Ab(1) Co(1)						
			464.1 ?Andesitic breccia	← Contact Strongly Co vnd. dark green aphyric lava, brecciated with light green mtx				460.5 fault = 65° to LCA. annealed by vn				