

Aberfoyle Resources Limited

EXPLORATION DIVISION

DIAMOND DRILL LOG

PROJECT : MACINTOSH LL 10/187

PROSPECT : Wk CHARACKE

0360

HOLE NO: MAC-210

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LOGGED: RSH

DATE: 20/10/00

DEPTH	DRILL RUNS	CORE LOSS	LITHOLOGY		ALTERATION	VEINING	MINERALISATION	STRUCTURE	WEATHERING	VISUAL LOG	REMARKS	DEPTH
			ROCK NAME	DESCRIPTION								
43												
44												
45												
46												
47			MD		47.0	47.0	47.0	47.0				
48												
49			shd Dlv.	gy-gr shd ck so veined D.I. vcl. e don v'ly ill to cleavage direction i sh X-cutting with veins Bo. (41.0 - 51.3m)	sh Se 3-4 Py 2-3. Si 1-2 alteration of D.I. clasts	sh Py veins. shd Bo veins throughout sequence was Bo vein from 46.9 - 50.5m. mmr Dlv. Qv. Si 2	sh Py veins e cleavage direction up to 51.2m. Bo veins & clasts of Sch & Gr e Bo veins & as incl. in Dlv. Qv.	sh schistose @ 40-50° to LCA.				
50												
51			SI-2		51.2		51.2	51.2				
52												
53												
54			D.I.b.	gy-gr sil D.I.b. / Se 2-3. Py 1-2. Si 2-3 Py 2 e don Bo / mmr Sch veins & sh to med Py veins. (51.3 - 58.4m)	sh Se 2-2. Py 1-2. Si 2-3 L mmr schistose / Si 1-2 alteration of D.I. clasts	don irreg. Bo Py / mmr Sch veins	don Py as veins & interstitial mix. don disc of D.I.s (Sch & Gr) in both altered D.I. clasts & with Bo veining.	wk schistose b. fragments to Sch & Gr d				
55												
56												
57			SB-4		58.4	58.4	58.4	58.4				
58												
59												
60			Dlv. - Dlv.	gy-gr sh altered D.I. vcl. e thin Bo vns & disc blabs Py in interstitial material. (58.4 - 68.2m)	sh Se 3-4 Py 1-2 alt. from 51.2 - 52.2m & 55.2 - 55.7m.		was interstitial Py @ 56.0m					
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