Aberfoyle Resources Limited

EXPLORATION DIVISION

HOLE No. EB1

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GEO. RJI

DATE 16/6/93

DIAMOND DRILL LOG

DEPTH	DRILLING RUNS	CORE RECOVERY	CORE TRAY NO.	STRATIGRAPHY	ROCK TYPE	COLOUR	VOLCANICLASTICS FRAGMENTS COMPOSITION	MAX. SIZE (MM)	SORTING	SHAPE	MATRIX COMPOSITION	VOLUME %	LOWER CONTACT GRADATION	STYLE	VESICLES CONCENTRATION	MAX. SIZE (MM)	SHAPE	ALTERATION TEXTURE	INTENSITY	MINERALOGY	VEINING INTENSITY	MAX. WIDTH (MM)	MINERALOGY	MINERALISATION TEXTURE	MINERALOGY & CONTENTS	FAULTS POSITION OF BASE TOP	DOWNHOLE WIDTH (CM)	CORE AXIS ANGLE	GOUGE	FOLIATION TYPE	CORE AXIS ANGLE	WEATHERING	STANDARD COLOUR LOG	REMARKS	SAMPLE NO.	DEPTH
0	35																																			0
2	0																																			2
4	0				Q	wh																												3.96 to 9.60m - open hole		4
6	0																																			6
8	0																																			8
10	5		1	10.4									?	?										10.4												10
12	5				Bsh	bl																		dis	Pyro					6	25°		Top and bottom of shale not well defined (due to core loss)		12
14	5			14.5									?	?																						14
16	20																	per	3	Cl																16
18	35																	per	4	Si Se	3	50	Si Ep Cl							Cl	35°		14.5 - 20.3 more oxidised/weathered - see iron staining		18
20	130																	pat	3	Ep	1	3	Cc													20
22	65			20.2													20.3																			22
24	105					gn gy	Q	2	m	R	Si Sell	20%						per	4	Cl																24
26	45		2		vlc Ss													per	3	Si Se																26
28	45																	pat	2	Ep										Cl	35°					28
30	45																29.9																			30
32	75																	per	4	Si Se																32
34	35																	pat	2	Cl										Cl	30°					34
36	45		3															pat	1	Ep																36
38	40																38.1																			38
40	90																	per	4	Si Se																40
	35																	pat	3	Cl																
	10																	pat	3	Ep																
	5																																			
	75	36.4																																		
	40		4																																	
	70																																			
	60																																			
	60																																			
	40																																			
	40																																			

tricored to 0.7m

9710 18

Aberfoyle Resources Limited

EXPLORATION DIVISION

HOLE No. EB1

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GEO. RSI

DATE 18/1/93

DIAMOND DRILL LOG

DRILLING			LITHOLOGY										VESICLES			ALTERATION			VEINING			MINERALISATION		FAULTS				FOLIATION						
					VOLCANICLASTICS						LOWER CONTACT																							
					FRAGMENTS				MATRIX																									
DEPTH	DRILLING RUNS / CORE LOSS	CORE TRAY NO.	STRATIGRAPHY	ROCK TYPE	COLOUR	COMPOSITION	MAX. SIZE (MM)	SORTING	SHAPE	COMPOSITION	VOLUME %	GRADATION	STYLE	CONCENTRATION	MAX. SIZE (MM)	SHAPE	TEXTURE	INTENSITY	MINERALOGY	INTENSITY	MAX. WIDTH (MM)	MINERALOGY	TEXTURE	MINERALOGY & CONTENTS	POSITION OF BASE	DOWNHOLE WIDTH (CM)	CORE AXIS ANGLE	GOUGE	TYPE	CORE AXIS ANGLE	WEATHERING	STANDARD COLOUR LOG	REMARKS	SAMPLE NO.
40	40	box																																
	15																																	
42	70																												U	35°				
	55																																	
44	10	5																																
	10																																	
46	10																																	
	10	box																																
48	25																						dis	Ag1										
50	30																																TO - minor feldspar in vein	
	50																																	
52	125	6																																
	20																												U	35°				
54	40																																	
56	30	box																																
	20	7																																
58	45																																EOH 53.75m	
60																																		

95 1019