Aberfoyle Resources Limited

EXPLORATION DIVISION

HOLE No. TC 2

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GEO. RS

DATE 22-10-93

DIAMOND DRILL LOG

DRILLING			LITHOLOGY									VESICLES			ALTERATION			VEINING			MINERALISATION			FAULTS				FOLIATION				STANDARD COLOUR LOG	REMARKS	SAMPLE NO.	DEPTH
				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				SAMPLE NO.	DEPTH
0																																		GRAVEL & GLACIALS No CORE RECOVERY		
2																																				
4																																		5.2		
6		TRAY 1	Ba Stock throughout Fd crystal lithic vlcls	Gy	R-1 Sericite Pumice	15 Bands 3-4mm	M	SA	Fd Pk Fd with Qz	20% 5%					Vnd 8 Fol P	3-4 3	Ba+Co Gn+Gr+Ba				Vnd+Ds Vnd+Ds Ds	Ba 15-20 Gn 2-5% Sr 2% Py 5-8%	6.3	70		BaCo	Sed	55-60				6.3 7.3 8.3 9.3 9.9	SS5705 SS5706 SS5708 SS5709	
8																	vl			1-2	2-5mm	GnBa+Pb	Fol Dsl	Py 8-10% Gn 1-2% Ba 5-8%									Banded Pyrite Zones 7mm wide Intensely Sheared		
10				Crystal vlcl	DkBl Gy					Fd Pk Alb?	20-75				P	3-4	BaMgt	Lightly 1	1-2	GnBa	Ds Ds Va Ds Ds	Hmt 2% Py 3% Gn 1% Ba 20-30% Mgt 20%	9.9	50		RuCCSulc								High Susceptibility 400-500 Matrix Gandular replaced by ba + mgt + hmt and minor patch Se alteration	SS5710 SS5711	
12				Qz+Fd Stk	PaleGr Gn			Well in some bands		Pink Rd Qz Fd(Pk)	20-30 10-20				mfx P	2-3	SiSe				RuGreen	mGt 1-2%	12.1										Bedding @ 70° to CA's SUS 600-2000 SI		
14																																				
16																									16.35	100		RuGlac						16.35		
18				crystal sup + lithic vlcl	Gn to Gn	MSG	10	Poor	A-SA	Fd(Pk) Fd(Alb) Qtz	5% 20-30 10				Pot Pot	2 3	SeSi Cl				Ds Ds	Sph Tr-1% Mgt 2-3%					Fol	60					well broken Ground SUS = 380-600-1600 SI	17.55 18.5 19.6	

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DRILLING			LITHOLOGY									VESICLES			ALTERATION			VEINING			MINERALISATION		FAULTS				FOLIATION						
						VOLCANICLASTICS																											
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20		TRAY 2																															4.8	
22				22.4 ECH																												22.4		

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