Aberfoyle Resources Limited

EXPLORATION DIVISION

HOLE No. TC 001

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GEO. RS

DATE 21-10-93

DIAMOND DRILL LOG

DEPTH	DRILLING RUNS / CORE LOSS	CORE TRAY NO.	STRATIGRAPHY	ROCK TYPE	COLOUR	LITHOLOGY: 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	DOWNHOLE WIDTH (CM)	CORE AXIS ANGLE	COLOUR	FOLIATION: TYPE	CORE AXIS ANGLE	WEATHERING	STANDARD COLOUR LOG	REMARKS	SAMPLE NO.	DEPTH
0																																		CASING RUN NO CORE		
1.8																																				
2		TRAY 1		Fd (Mac?) vlcl	GnPk to LtGy	Bnd Frag.	15	W	SA-R	Fd Pk Fd Wh	5-8 3-5						Pkl	2-4	AlbSi ClSe				Ns	Py 2-3%							wh2 wh1		← Nonquartz or mgt relict lithics?		1.8 624 876 2.5 877 3.5 878 4.5 879 5.5 880
3.3																																		Highly broken sheared ground wide Fault zone. Rubble.		
7.15													F				P	3-4	SiCL						7.15										
		TRAY 2		Fd WA Bnd vlcl						Fd(Wh) Pk Fd	5-8% 5%						P Bnded P P	2-4 2-4 3	ClSi : Se ClPr SiSePr				Ds Vnlt 4r Ds	Py 3-6% Py 1-2% mgt					Fol	15			7.15 relict Fd. Highly altered & sheared	861 7.8 882	
																																		Cavity	10.25 883	
																									11.2	15		RuPk	Bnd?	10-15				11.3 884	
12.45																																			12.45	
				No Core Recovery																													No core recovery due to sandy nature - washed away		
14.8													F'																					14.8	
14				Bnd Ash vlcl minor carbonate decite lenses	Gr Bn to	Cg R-l Ft Pk PK Fd	10 10	W W	SR-R SR	Fd Pk to Rd VlcOr Fine Ground Ground mass	10% 5-8 Glassy-P	vcolcr					Gnd Si P	3	SeCl : Fe				Ds	Py 1-2%					Fol	10					Highly Blown & Sheared wide Fault zone with core loss	885	
																									15.9	30		FePk						16.0 886	
																									16.85	45		GnPk						16.4	
		TRAY 3																																	887	
15					BnPk					Wh Brgmin Gr	coarr.									15.33														16.25	
																				15.33 1-2 15.33	50	Ds AlbCl		Ds Py 2-3% Mgt 1-2%										888 16.55	
20																																		No core recovery		

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DIAMOND DRILL LOG

DEPTH	DRILLING RUNS / CORE LOSS	CORE TRAY NO.	STRATIGRAPHY	ROCK TYPE	COLOUR	VOLCANICLASTICS FRAGMENTS COMPOSITION	FRAGMENTS MAX. SIZE (MM)	FRAGMENTS SORTING	FRAGMENTS SHAPE	MATRIX COMPOSITION	MATRIX VOLUME %	LOWER CONTACT GRADATION	LOWER CONTACT STYLE	VESICLES CONCENTRATION	VESICLES MAX. SIZE (MM)	VESICLES SHAPE	ALTERATION TEXTURE	ALTERATION INTENSITY	ALTERATION MINERALOGY	VEINING INTENSITY	VEINING MAX. WIDTH (MM)	VEINING MINERALOGY	MINERALISATION TEXTURE	MINERALISATION MINERALOGY & CONTENTS	FAULTS POSITION OF BASE	FAULTS DOWNHOLE WIDTH (CM)	FAULTS CORE AXIS ANGLE	FAULTS GOUGE	FOLIATION TYPE	FOLIATION CORE AXIS ANGLE	WEATHERING	STANDARD COLOUR LOG	REMARKS	SAMPLE NO.	DEPTH
20				No Core Recovery																													No core recovery	889	
21.1																																				
21		TRAYS																					Ds	Py 3-5%												
				HA vlcl	GnYw Gn												P	S	SeCl										strongly cleaved / clvg	II			High Broken Rubble/Pulv/Clay HIGHLY ALTERED HIGH CORE LOSS	889	
24																																				
26																																	FAULT ZONE			
					22.5												22.5																	22.5		
28				HA FdQz vlcl	DkGn					Vlclck Fd Wh	20						P	4-5	Cl + Se															890	
										Vlc Qz							28.5																		
30				FdQz xtal vlcl	DkGn						15						P	5-4	Cl Se															891	
31.1				EOH																					?	100	?	Ru Pu					EOH		