Aberfoyle Resources Limited

EXPLORATION DIVISION

HOLE No. 10005

PAGE 1 OF 1

GEO. RS

DATE 19-10-93

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 (cm)	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
																																		CASING RUN	624 625 626	
2	90		TRAY 1		? Ra									1.8 / 3.2										3.2	10% Ga 1-2% Cpy									1.8 / 3.1		
4					MBa + Jasper	Gy Rd							S	C 4.0				No Bnd	3	Rd Jasper 4.0				Gre Bnd 4.0	50% Ba 3-5% Ga 5% Py					Bnd.	50			No Gy Ba Siliceous zones 4.0		
					BMS	Gy							S	F 6.1										Bnd Ma	Sa Ba 10-15 Ga 5-10 Sp 2-5 Py				7.5%	Bnd.	45			Pale sp indicating low temp(?) occasional red jasper No.	627	
6																										6.1	56	?	BMS Ra					6.1	629	
8			TRAY 2		HA vlcl	Gr Gn to Pk Gr					Qz Fel(?) alicl							P	3-4	Se Si to Sc	2-3	1-100	1) Ba Jsp Ga Py Sp 2) Ba Ga Sp Py 3) Jsp Ga Py	Vn. / Ds	5-8% Ba 3-6% Ga 1% Sp 2% Py 1-2% Jsp / Py 1%					Fol Chl	45			Very broken highly altered x-tal vlcl. Wispy veinlets sub parallel to cleavage	629 630 631 632 633	
12														12.65																						
14					HA	Gn												P	4	Se Cl Sc				Vnlt Ds	2% Ga 1% Py					Fol	50			wispy veinlets & nodules of Ga in vlcl intr 13.7	634	
16	100		TRAY 3																															No CORE RECOVERY		
18	100																																	19.8 EOH		

log01931.xls