

# Aberfoyle Resources Limited

## EXPLORATION DIVISION

HOLE No. MAC 36  
 PAGE 1 OF 21  
 GEO. SR  
 DATE 24-2-94

# DIAMOND DRILL LOG

DRILLING			LITHOLOGY										VESICLES			ALTERATION			VEINING			MINERALISATION		FAULTS				FOLIATION		WEATHERING	STANDARD COLOUR LOG	REMARKS	SAMPLE NO.	DEPTH								
DEPTH	DRILLING RUNS	CORE LOSS	CORE TRAY NO.	STRATIGRAPHY	ROCK TYPE	COLOUR	VOLCANICLASTICS					LOWER CONTACT		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.	DEPTH							
							COMPOSITION	MAX. SIZE (MM)	SORTING	SHAPE	COMPOSITION	VOLUME %	GRADATION																							STYLE						
2																																										
4																																										
6						Br																																				
8					D-L																																					
10																																										
12																																										
14						Gy																																				
16						Pm																																				
18						Br																																				
20					17.9																																					
22																																										
24					D-LV	Gy																																				
26						Gy																																				
28						Gy																																				
30																																										
32																																										
34																																										
36																																										
38					36.4																																					

Fabric defined by preferred orientation of inequant frags // to locally well developed cleavage.



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# DIAMOND DRILL LOG

DRILLING			LITHOLOGY										VESICLES			ALTERATION			VEINING			MINERALISATION		FAULTS					FOLIATION		WEATHERING	STANDARD COLOUR LOG	REMARKS	SAMPLE NO.	DEPTH			
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							COMPOSITION	MAX. SIZE (MM)	SORTING	SHAPE	COMPOSITION	VOLUME %	GRADATION																							STYLE	FRAGMENTS	MATRIX
82			20																																			
84																																						
86			21																																			
88																																						
90			22																																			
92																																						
94			23																																			
96																																						
98			24																																			
100																																						
102			25																																			
104																																						
106			26																																			
108																																						
110			27																																			
112																																						
114			28																																			
116																																						
118			29																																			













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## EXPLORATION DIVISION

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# DIAMOND DRILL LOG

DRILLING				LITHOLOGY										VESICLES			ALTERATION			VEINING			MINERALISATION			FAULTS				FOLIATION		WEATHERING	STANDARD COLOUR LOG	REMARKS	SAMPLE NO.	DEPTH						
DEPTH	DRILLING RUNS CORE LOSS	CORE TRAY NO.	CORE TRAY NO.	STRATIGRAPHY	ROCK TYPE	COLOUR	VOLCANICLASTICS					LOWER CONTACT		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	GRADE	TYPE	CORE AXIS ANGLE	WEATHERING	STANDARD COLOUR LOG	REMARKS	SAMPLE NO.	DEPTH							
							FRAGMENTS			MATRIX		GRADATION	STYLE																							TEXTURE	INTENSITY	MINERALOGY	POSITION OF BASE	DOWNHOLE WIDTH (CM)	CORE AXIS ANGLE	GRADE
							COMPOSITION	MAX. SIZE (MM)	SORTING	SHAPE	COMPOSITION																															
362			81		A-L/W																																					
364																																										
366																																										
368																																										
370			83		A-W	Grey m	A	40	P	V	SiSe Cl	10																														
372																																										
374																																										
376			84																																							
378																																										
380			85																																							
382																																										
384																																										
386			86																																							
388																																										
390																																										
392			87		A-L	Grey m																																				
394																																										
396			88																																							
398																																										

More convincingly  
volcaniclastic but still  
bulk may be dominantly  
alk lava

Varies from aphyric  
to sd. phytic.  
TS 622299  
390.5m









# Aberfoyle Resources Limited

EXPLORATION DIVISION

HOLE No. MAC36

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DATE 9-3-94

## DIAMOND DRILL LOG

ORILLING			LITHOLOGY										VESICLES			ALTERATION			VEINING			MINERALISATION		FAULTS				FOLIATION		WEATHERING	STANDARD COLOUR LOG	REMARKS	SAMPLE NO.	DEPTH				
			DEPTH	DRILLING RUNS	CORE LOSS	CORE TRAY NO.	STRATIGRAPHY	ROCK TYPE	COLOUR	VOLCANICLASTICS					LOWER CONTACT		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
COMPOSITION	MAX. SIZE (MM)	SORTING								SHAPE	COMPOSITION	VOLUME %	GRADATION	STYLE	FRAGMENTS	MATRIX														GRADATION	STYLE	TEXTURE	INTENSITY	MINERALOGY				
562				122																																		
564																																						
566				123																																		
568																																						
570																																						
572				124																																		
574																																						
576				125																																		
578																																						
580																																						
582				126																																		
584																																						
586																																						
588																																						
590				128																																		
592																																						
594																																						
596				129																																		
598																																						











