

# DRILL HOLE RECORD

## Aberfoyle Resources Limited

EXPLORATION DIVISION

HOLE NAME: BL-007  
 WORK PROPOSAL: WP309/96

HOLE DETAILS		COMMENTS		ADDITIONAL DATA		COLLAR DETAILS	
COMPANY	ABEX	OBJECTIVE	To test the source of an offhole conductor coincident with a target horizon overlying intense SiSePy alteration, about 150m downdip from BL-006.	DIGITAL DATA*	HVEDCGPA	AMG EAST (m)	381034
LICENCE	EL103/87	RESULT	The hole failed to intersect a conductor at the inferred target depth.	GEOPHYSICAL DATA**	DM	AMG NORTH (m)	5354175
LOCALITY	Langdon River	COMMENT	Many problems drilling glacials but overall drilling conditions much better than BL-006.	GEOPHYSICS:		RL (m)	555
STARTED	06-Dec-95			A three loop DHEM survey was completed open-hole in the interval 280-670m. A weaker response than seen in BL-006 was present, indicating the hole is not adjacent to the conductor.		COLLAR DEPTH (m)	0
COMPLETED	30-Jan-96					DIP	-74.7
DESIGNED BY	RHL					AZIMUTH (amg)	270.0
LOGGED BY	AV					AZIMUTH (grid)	
DRILLED BY	F. Ortner					LOCAL GRID	
DRILL RIG	F66-9					GRID EAST	
HOLE DEPTH	699.7					GRID NORTH	

CASING				HOLE SIZE			SURVEY DATA					SUMMARY GEOLOGY								
FROM	TO	TYPE	ID (mm)	FROM	TO	SIZE	DEPTH	DIP	AMG AZ	GRID AZ	INSTRUMENT	DEPTH	DIP	AMG AZ	GRID AZ	INSTRUMENT	FROM	TO	UNIT	DESCRIPTION
0	42	HW	102	0	15	PW	0.0	-74.7	270.0		theodolite						0	50	Q	Glacials/clay
				15	42	HW	25.0	-74.9	267.0		eastman						50	100	Ccva	Weathered andesite lava
				42	251	HQ	50.0	-75.1	266.0		eastman						100	140	Ccva	Coarsely hornblende-feldspar phryic andesite lava
				251	699.7	NQ	75.0	-75.2	266.0		eastman						140	593	Ccva	Feldspar (hornblende) phryic andesite lava
							100.0	-75.3	268.0		eastman						593	606.5	Ccva	Sheared (epidote altered) andesite lava
							125.0	-75.3	269.0		eastman						606.5	667	Ccva	Andesitic volcanoclastic with veins/lenses of banded carbonate
							150.0	-75.2	271.0		eastman						667	699.7	Ccva	Andesitic volcanoclastic/lava with variable SeCIPy alteration
							175.0	-75.1	272.0		eastman									
							200.0	-74.9	272.0		eastman									
							225.0	-74.4	270.0		eastman									
							250.0	-73.9	270.0		eastman									
							275.0	-73.7	270.0		eastman									
							300.0	-73.6	272.0		eastman									
							325.0	-73.7	276.0		eastman									
							350.0	-73.6	277.0		eastman									
							375.0	-73.3	277.0		eastman									
							400.0	-73.1	275.0		eastman									
							425.0	-73.1	271.0		eastman									
							450.0	-73.0	272.0		eastman									
							475.0	-72.6	283.0		eastman									
							500.0	-72.2	284.0		eastman									
							525.0	-72.0	285.0		eastman									
							550.0	-72.0	286.0		eastman									
							575.0	-72.0	287.0		eastman									
							600.0	-71.9	288.0		eastman									
							625.0	-71.9	290.0		eastman									
							650.0	-71.5	291.0		eastman									
							675.0	-70.9	292.0		eastman									
							699.0	-69.9	292.0		eastman									

\* H = hdr, V = svy, E = cas, D = dri, Y = say, C = gch, G = geo, M = min, T = str, P = gp1, A = alt

\*\* D = DHEM, I = DHIP, M = MAGSUS

CONCT



































