Aberfoyle Exploration

A 39340

PROJECT	BSS SIEVE SIZE CODE – MESH NUMBER	SAMPLE TYPE CODE		CARD PUNCH PRINT VERIFY	DATE	SHEET
MACKINTOSH	A 200 D 80 G 30 / B 150 E 60 H 20 / C 100 F 40 T = TOTAL	☐ OXIDIZED PRODUCTS O / ☐ FRESH ROCK R / ☐ STREAM SEDIMENTS S	☐ WEATHERED BEDROCK W / ☐ SURFACE TRANSPORTED T / ☐ RESIDUAL SOIL E / ☐ MINE DUMP M	YES NO YES NO	11-3-94	1 of 1

EASTINGS	NORTHINGS	SAMPLE NUMBER	DEPTH in CMS	SIZE FRACTION	Sample Type	METAL VALUES PPM	GEOLOGICAL LOG
MAC 36	128.4	622293					Dacite? lava
	139.2	622294					Andesite? lava
	153.0	622295					Andesite? lava
	198.2	622296					Amygdaloidal A-L?
	263.5	622297					Andesite lava.
	338.0	622298					Epidote altered A-L/Lv
	390.5	622299					Andesite? lava.
	459.7	622300					Basalt? Lava
	557.5	622367					Andesite lava bx.
	643.9	622368					Andesite pepperite?
	728.8	622369					silicic andesite / dacite bx.
	784.4	622370					altered polymict epiclastic
	791.5	622371					bedded silicified ash.

OPERATOR   COMPUTER   CHECK   PLOTTER   DATE

ANALABS

ANALYTICAL DATA

CLIENT PREFIX	REPORT NUMBER	REPORT DATE	CLIENT ORDER No.	PAGE
	100560.60.10091	14/04/94	7073	1 OF 1

SAMPLE	Cu GA101	Pb GA101	Zn GA101	Ag GA101
622293	5	<5	19	<2
622294	23	8	77	<2
622295	9	7	75	<2
622296	62	<5	87	<2
622297	6	28	92	<2
622298	9	23	3138	<2
622299	4	<5	169	<2
622300	71	32	414	<2
622367	38	10	113	<2
622368	7	23	161	<2
622369	12	10	533	<2
622370	45	27	145	<2
622371	52	39	120	<2
DETECTION	4	5	4	2
UNITS	ppm	ppm	ppm	ppm