Aberfoyle Exploration — GEOCHEMICAL SAMPLE LEDGER

PROJECT: MAC 37
SHEET: LITHOLOGY SAMPLES
DATE: 21-3-94 — 1 of 1

SAMPLE NUMBER	EASTINGS	NORTHINGS	GEOLOGICAL LOG
626110	106.9		Dacite lava?
626111	164.0		Feld. phyric A-Lv
626112	279.0		Si Se Py altd Y-Lv
626113	311.1		Pk. D or A-L
626114	382.5		CyGn A or D-L
626115	426.9		Pk. D-intrusive
626116	524.5		CyGn A-L
626117	662.4		CyGn A-L
626118	736.4		Feld pyrox? prf A-L
626119	826.3		Basalt Lv.
626120	MC14 210.0		Sp. mineralised Basalt.

BSS SIEVE SIZE CODE — MESH NUMBER: A 200, B 150, C 100, D 80, E 60, F 40, G 30, H 20, T = TOTAL

SAMPLE TYPE CODE: OXIDIZED PRODUCTS O, FRESH ROCK R, STREAM SEDIMENTS S

WEATHERED BEDROCK W, SURFACE TRANSPORTED T, RESIDUAL SOIL E, MINE DUMP M

OPERATOR · COMPUTER · CHECK · PLOTTER · DATE

ANALABS

A Division of Inchcape Testing Services (Australia) Pty. Ltd.
A.C.N. 004 591 664

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ANALYTICAL REPORT No. 100560.60.10092

THIS REPORT MUST BE READ IN CONJUNCTION WITH THE ACCOMPANYING ANALYTICAL DATA

INVOICE TO:

Aberfoyle Resources Limited
Exploration Division
P.O. Box 952
BURNIE TAS 7320

ORDER No. 7074

PROJECT

DATE RECEIVED 22/03/94

RESULTS REQUIRED ASAP

No. OF PAGES OF RESULTS	DATE REPORTED	No. OF COPIES	TOTAL No. OF SAMPLES
3	28/04/94	1	10

SAMPLE NUMBERS	SAMPLE DESCRIPTION	ELEMENT/METHOD
626110/119	CR Prep : GP033 - Chrome Free Bowls	Cu,Pb,Zn,Ag/GA101
		Ba,As,Cr,Zr/GX401
		Whole Rock/OX408

RESULTS TO

Mr R de Bomford
Aberfoyle Resources Limited
Exploration Division
P.O. Box 952
BURNIE TAS 7320

RESULTS TO

RESULTS TO

REMARKS

This report replaces the one on 18.4.94.
Ti results included

MAC-37

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AUTHORISED OFFICER

Analabs

Analabs Pty. Ltd.
A.C.N. 004 591 664

ANALYTICAL DATA

METHOD	SAMPLE No.	Cu GA101	Pb GA101	Zn GA101	Ag GA101	Ba GX401	As GX401	Cr GX401	Zr GX401	Ti OX408
1	626110	9	<5	24	<2	931	4	<5	220	1625
2	626111	16	<5	65	<2	873	<2	23	144	3814
3	626112	17	8	42	<2	692	22	67	136	2464
4	626113	19	<5	37	<2	1141	3	6	180	2284
5	626114	49	81	191	<2	1393	8	37	143	3372
6	626115	6	5	15	<2	1178	3	5	143	749
7	626116	54	33	186	<2	1100	8	177	111	3610
8	626117	52	<5	119	<2	863	3	236	27	2678
9	626118	86	6	99	<2	1242	6	323	78	2643
10	626119	86	28	128	<2	468	8	254	57	2604
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22										
23										
24	DETECTION	4	5	4	2	10	2	5	5	60
25	UNITS	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm

Results in ppm unless otherwise specified
– = element not determined

IS = insufficient sample
SNR = sample not received

AUTHORISED OFFICER

Analabs

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A.C.N. 004 591 664

ANALYTICAL DATA

METHOD	SAMPLE No.	Al2O3	SiO2	TiO2	Fe2O3	MnO	CaO	K2O	MgO	P2O5
		OX408	OX408	OX408	OX408	OX408	OX408	OX408	OX408	OX408
1	626110	14.11	71.5	0.27	3.70	0.24	1.17	3.94	1.05	0.058
2	626111	14.02	59.1	0.64	6.56	0.17	6.15	2.94	2.18	0.192
3	626112	12.40	61.2	0.41	4.60	0.36	5.16	3.33	3.62	0.114
4	626113	13.28	60.4	0.38	4.48	0.19	5.69	3.30	2.35	0.115
5	626114	14.92	61.0	0.56	5.49	0.16	4.79	4.13	1.71	0.170
6	626115	12.21	77.8	0.12	1.51	0.01	1.08	3.76	0.37	0.023
7	626116	14.25	54.0	0.60	5.89	0.19	8.26	3.06	3.32	0.117
8	626117	14.82	56.8	0.45	7.71	0.17	7.62	1.10	6.27	0.070
9	626118	13.86	54.4	0.44	8.01	0.21	8.22	1.48	7.28	0.111
10	626119	13.12	56.2	0.43	7.63	0.15	8.95	0.72	6.78	0.072
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23										
24	DETECTION	0.05	0.1	0.01	0.01	0.01	0.01	0.01	0.01	0.005
25	UNITS	%	%	%	%	%	%	%	%	%

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ANALYTICAL DATA

	SAMPLE No.	Na2O	TOTAL	S	LOI				
METHOD		OX408	OX408	OX408	OM615				
1	626110	1.36	100.26	0.078	2.68				
2	626111	1.16	100.05	0.020	6.92				
3	626112	0.06	101.47	0.886	7.97				
4	626113	1.58	100.17	0.013	8.38				
5	626114	0.51	99.71	0.046	6.15				
6	626115	1.21	99.93	0.098	1.63				
7	626116	1.12	99.96	0.044	9.01				
8	626117	2.15	100.29	0.009	3.10				
9	626118	2.37	99.98	0.013	3.55				
10	626119	2.27	99.99	0.057	3.56				
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13									
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19									
20									
21									
22									
23									
24	DETECTION	0.05	0.01	0.005	0.01				
25	UNITS	%	%	%	%				

Results in ppm unless otherwise specified
− = element not determined

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