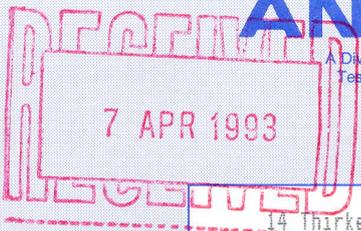




ANALABS

A Division of Inchcape Inspection and Testing Services Australia Pty. Ltd.
A.C.N. 004 591 664



Phone (004) 316837

14 Thirkell St. COOEE TAS 7320

Fax (004) 318890

ANALYTICAL REPORT No.

100560.60.09359

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.

2740

PROJECT

MAC-35

DATE RECEIVED

09/03/93

RESULTS REQUIRED

ASAP

No. OF PAGES OF RESULTS

3

DATE REPORTED

06/04/93

No. OF COPIES

1

TOTAL No. OF SAMPLES

19

SAMPLE NUMBERS	SAMPLE DESCRIPTION	ELEMENT/METHOD
622650/68	DC Prep : GP033 - CHROME FREE BOWLS	Cu,Pb,Zn,Ag/GA101 Ba,As,Cr,Zr/GX401 WHOLE ROCK ANALYSIS/OX408

RESULTS TO

Mr R de Bonford
Aberfoyle Resources Limited
P.O. Box 952
BURNIE TAS 7320

RESULTS TO

RESULTS TO

REMARKS

MAC-35 PET.

AUTHORISED OFFICER

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

ANALYTICAL DATA

SAMPLE PREFIX

REPORT No.

REPORT DATE

CLIENT ORDER No.

PAGE

TUBE No.	SAMPLE No.	Cu	Pb	Zn	Ag	Ba	As	Cr	Zr	Ti	
		100560.60.09359				06/04/93		2740		1	OF 3
1	622650	11	29	110	<2	474	7	25	179	3340	
2	622651	37	2057	4059	<2	2005	<2	83	155	2680	
3	622652	13	<5	137	<2	550	3	16	175	3020	
4	622653	10	46	245	<2	401	51	68	161	2860	
5	622654	158	152	222	<2	3583	2	307	96	2840	
6	622655	97	10	82	<2	466	2	311	109	3210	
7	622656	96	54	117	<2	1006	3	246	82	2880	
8	622657	16	<5	77	<2	473	<2	44	76	2790	
9	622658	80	8	130	<2	701	2	53	84	2900	
10	622659	23	<5	62	<2	496	<2	45	71	2800	
11	622660	4	<5	36	<2	634	<2	10	134	2600	
12	622661	9	<5	57	<2	1692	4	29	240	2280	
13	622662	31	<5	60	<2	576	6	14	53	2520	
14	622663	<4	<5	14	<2	575	<2	14	217	1980	
15	622664	4	10	41	<2	412	<2	20	206	2620	
16	622665	<4	<5	53	<2	308	<2	26	206	2390	
17	622666	<4	5	56	<2	876	4	71	191	2390	
18	622667	<4	<5	92	<2	621	<2	102	210	2590	
19	622668	<4	6	63	<2	1297	2	<5	220	2080	
20											
21											
22											
23	DETECTION	4	5	4	2	10	2	5	5	60	
24	UNITS	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
25	METHOD	GA101	GA101	GA101	GA101	GX401	GX401	GX401	GX401	GX401	

Results in ppm unless otherwise specified
 T = element present; but concentration too low to measure
 X = element concentration is below detection limit
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TUBE No.	SAMPLE No.	Al2O3	SiO2	TiO2	Fe2O3	MnO	CaO	K2O	MgO	P2O5	
		100560.60.09359				06/04/93	2740			2	OF 3
1	622650	16.67	59.90	0.56	7.53	0.13	1.07	1.77	4.27	0.291	
2	622651	13.96	57.50	0.45	5.41	0.48	6.00	2.00	2.60	0.236	
3	622652	15.42	60.40	0.50	6.47	0.22	4.17	1.37	1.77	0.263	
4	622653	15.54	57.90	0.48	6.83	0.21	4.70	3.65	2.44	0.276	
5	622654	12.82	53.80	0.47	8.93	0.25	7.61	3.07	7.80	0.300	
6	622655	14.01	50.90	0.54	10.08	0.16	8.76	0.54	8.32	0.300	
7	622656	14.43	53.00	0.48	9.31	0.21	8.42	1.58	7.04	0.203	
8	622657	15.01	55.70	0.46	7.79	0.20	5.69	1.55	2.86	0.144	
9	622658	15.82	56.80	0.48	8.60	0.19	6.91	1.33	3.60	0.157	
10	622659	14.67	50.30	0.47	7.06	0.27	9.80	1.76	2.02	0.158	
11	622660	13.68	66.40	0.43	5.17	0.15	3.14	2.56	1.48	0.138	
12	622661	15.40	62.60	0.38	7.11	0.14	2.49	3.30	1.28	0.081	
13	622662	14.99	49.50	0.42	8.66	0.33	8.06	2.06	3.50	0.098	
14	622663	13.98	66.60	0.33	3.37	0.16	3.73	3.67	0.81	0.081	
15	622664	14.69	66.50	0.44	6.39	0.09	1.09	2.09	2.07	0.110	
16	622665	14.87	68.30	0.40	5.13	0.09	0.68	1.19	2.32	0.112	
17	622666	14.14	66.60	0.40	4.58	0.12	3.78	2.25	0.85	0.102	
18	622667	15.83	62.60	0.43	7.52	0.13	0.83	1.99	3.48	0.113	
19	622668	14.13	67.80	0.35	4.05	0.07	2.50	4.33	0.41	0.085	
20											
21											
22											
23	DETECTION	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.05	0.005	
24	UNITS	%	%	%	%	%	%	%	%	%	
25	METHOD	OX408	OX408	OX408	OX408	OX408	OX408	OX408	OX408	OX408	

Results in ppm unless otherwise specified
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06/04/93

2740

3 OF 3

TUBE No.	SAMPLE No.	S	Na2O	LOI	TOTAL					
1	622650	0.580	3.49	4.03	100.28					
2	622651	0.890	3.35	6.70	99.58					
3	622652	0.030	4.50	4.88	100.02					
4	622653	0.760	0.12	7.57	100.47					
5	622654	0.040	1.52	3.13	99.72					
6	622655	0.030	2.98	3.17	99.81					
7	622656	0.080	2.10	3.22	100.04					
8	622657	0.140	3.34	6.83	99.70					
9	622658	0.010	2.09	3.59	99.60					
10	622659	0.010	3.42	9.66	99.56					
11	622660	0.020	1.45	5.08	99.68					
12	622661	0.110	3.44	3.59	99.90					
13	622662	0.010	2.33	10.00	99.97					
14	622663	0.070	0.89	6.03	99.74					
15	622664	0.050	2.83	3.33	99.70					
16	622665	0.020	4.71	2.21	100.00					
17	622666	0.010	4.69	2.55	100.07					
18	622667	0.040	3.61	2.98	99.54					
19	622668	0.010	3.26	2.68	99.64					
20										
21										
22										
23	DETECTION	0.005	0.05	0.01	0.01					
24	UNITS	%	%	%	%					
25	METHOD	OX408	OX408	OX408	OX408					

Results in ppm unless otherwise specified
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