

MINERALS TEST REPORT

CLIENT

CORE LITHIUM LTD

JOB INFORMATION

JOB CODE : 1632.0/2422894
 NO. SAMPLES : 108
 NO. ELEMENTS : 20
 CLIENT ORDER NO. : SDS603 (Job 1 of 1)
 SAMPLE SUBMISSION NO. : SDS603
 PROJECT : FINNISS
 SAMPLE TYPE : Drill core
 DATE RECEIVED : 19/12/2024
 DATE TESTED : 31/01/2025 - 07/02/2025
 DATE REPORTED : 07/02/2025
 DATE PRINTED : 07/02/2025

REPORT NOTES

TESTED BY

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APPROVED SIGNATURE FOR



Andrew RILEY
 Regional Manager
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SIGNIFICANT FIGURES

It is common practice to report data derived from analytical instrumentation to a maximum of two or three significant figures. Some data reported herein may show more figures than this. The reporting of more than two or three figures in no way implies that figures beyond the least significant digit have significance.

For more information on the uncertainty on individual reported values, please contact the laboratory.

MEASUREMENT OF UNCERTAINTY

Measurement of uncertainty estimates are available for most tests upon request.

SAMPLE STORAGE

All solid samples (assay pulps, bulk pulps and residues) will be stored for 60 days without charge. Following this samples will be stored at a daily rate until clients written advice regarding return, collection or disposal is received. If storage information is not supplied on the submission, or arranged with the laboratory in writing the default will be to store the samples with the applicable charges. Storage is charged at \$4.00 per m3 per day, expenses related to the return or disposal of samples will also be charged. Current disposal costs including packaging in a Class2 waste disposal facility is charged at \$175.00 per m3.

Samples received as liquids, waters or solutions will be held for 60 days free of charge then disposed of, unless written advice for return or collection is received.

LEGEND	X	= Less than Detection Limit	NA	= Not Analysed
	SNR	= Sample Not Received	UA	= Unable to Assay
	LNR	= Lab Not Received	>	= Value beyond Limit of Method
	DTF	= Result still to come	+	= Extra Sample Received Not Listed
	I/S	= Insufficient Sample for Analysis	HJ	= Photon assay pot is < 50% full, will not analyze

UNITS	ppm for Solid Samples	= mg/Kg
	ppb for Solid Samples	= µg/Kg
	ppm for Liquid Samples	= mg/L
	ppb for Liquid Samples	= µg/L



ELEMENTS	Al	As	B	Ba	Be	Ca	Cs	Fe	K	Li
UNITS	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
DETECTION LIMIT	100	20	50	1	1	1000	0.1	100	500	5
DIGEST	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/
ANALYTICAL FINISH	OE	MS	OE	MS	MS	OE	MS	OE	OE	MS
SAMPLE NUMBERS										
0001 B7064	10.50%	X	X	236	1	1096.2	3.8	14.84%	2396	21
0002 B7065	4.70%	93	X	521	4	3767.4	47.4	2.27%	1.97%	330
0003 B7066	4.76%	85	X	564	3	3740.2	39.7	2.06%	2.21%	335
0004 B7067	8.62%	51	X	27	102	2718.3	62.4	1281	3.52%	94
0005 B7068	8.45%	X	X	25	122	1776.0	88.8	1303	4.10%	2760
0006 B7069	8.00%	X	X	21	108	2509.7	37.2	1502	2.54%	307
0007 B7070	8.19%	42	X	27	276	2699.4	38.5	1435	1.97%	68
0008 B7071	4.94%	320	55	497	11	5105.6	64.0	1.87%	2.33%	544
0009 B7072	5.68%	124	X	600	4	4169.6	83.6	2.88%	2.28%	513
0010 B7073	8.70%	43	X	140	176	7189.7	62.0	6619	2.48%	85
0011 B7074	8.77%	152	X	68	152	2315.7	69.4	2781	1.99%	52
0012 B7075	3250.76	X	X	28	X	5667.8	0.4	2683	1005	X
0013 B7076	9.10%	41	228	741	8	3128.9	132.1	5.43%	4.34%	473
0014 B7077	9.17%	45	370	827	6	1538.0	65.7	3.94%	4.38%	339
0015 B7078	8.78%	43	53	63	160	4548.4	35.6	3709	1.71%	48
0016 B7079	8.67%	X	X	12	72	1398.3	32.9	1894	1.38%	32
0017 B7080	4.43%	X	X	13	110	1075.8	11.7	1525	7732	36
0018 B7081	8.95%	X	X	11	148	1193.5	14.7	1672	1.16%	50
0019 B7082	8.65%	X	X	13	119	1867.0	19.8	1319	1.20%	45
0020 B7083	8.65%	X	X	16	233	1238.7	55.8	1475	2.49%	36
0021 B7084	8.74%	22	X	34	174	2349.7	32.7	2435	1.35%	39
0022 B7085	9.46%	46	X	910	10	1108.9	193.6	4.15%	4.82%	478
0023 B7086	9.80%	47	X	953	9	1165.9	230.1	4.28%	5.06%	576
0024 B7087	9.72%	54	X	953	8	1969.5	221.1	4.29%	5.00%	564
0025 B7088	8.61%	52	X	877	8	1640.9	148.4	3.54%	4.40%	411
0026 B7089	9.37%	458	352	652	92	2875.7	247.0	3.66%	4.47%	1242
0027 B7090	8.73%	438	1038	585	45	3414.9	244.5	3.63%	4.33%	1270
0028 B7091	8.61%	404	1672	565	26	5078.3	229.3	4.28%	4.32%	1146
0029 B7092	8.41%	105	419	53	87	2094.4	57.4	3856	1.76%	88
0030 B7093	8.80%	X	X	32	95	1543.5	77.7	2682	2.87%	5664
0031 B7094	8.59%	24	60	52	155	1361.2	108.3	2881	3.50%	620
0032 B7095	9.37%	X	86	54	101	X	80.8	2659	3.25%	3129
0033 B7096	7.51%	X	X	406	105	7323.9	45.5	1.53%	2.21%	4406
0034 B7097	8.30%	X	X	51	209	1283.6	36.7	1935	2.83%	41
0035 B7098	8.47%	39	X	31	269	1736.7	56.2	2487	2.29%	42
0036 B7099	10.54%	179	2470	814	16	2477.3	46.1	3.35%	4.45%	553
0037 B7100	8.70%	80	879	712	10	2029.8	39.3	3.24%	3.96%	440
0038 B7101	10.38%	90	1407	816	11	2399.9	42.1	3.87%	4.75%	486
0039 B7102	8.70%	X	132	644	5	6900.4	63.4	7.14%	3.67%	641
0040 B7103	9.25%	58	239	657	12	9157.8	65.8	6.36%	4.09%	490



ELEMENTS	Mg	Mn	Nb	P	Rb	S	Sn	Sr	Ta	W
UNITS	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
DETECTION LIMIT	100	2000	10	100	0.5	500	2	20	0.1	1
DIGEST	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/
ANALYTICAL FINISH	OE	OE	MS	OE	MS	OE	MS	MS	MS	MS
SAMPLE NUMBERS										
0001 B7064	2604	X	35	340	32.7	X	4	34	1.7	6
0002 B7065	4274	X	16	332	161.7	X	14	76	1.0	299
0003 B7066	4507	X	20	960	193.5	X	28	36	1.8	494
0004 B7067	X	X	39	2602	1114.4	X	34	43	41.4	488
0005 B7068	106	X	33	1802	1288.6	X	35	24	31.4	602
0006 B7069	218	X	22	1856	654.6	X	38	29	8.0	545
0007 B7070	133	X	56	2051	609.8	X	42	32	61.6	714
0008 B7071	4837	X	38	1904	407.5	756.31	84	52	15.8	469
0009 B7072	7302	X	17	332	222.7	X	16	65	1.1	520
0010 B7073	1728	X	85	1477	507.9	X	81	49	146.9	557
0011 B7074	394	X	57	1412	582.9	X	70	29	91.3	515
0012 B7075	833	X	X	X	5.5	X	X	32	0.4	1088
0013 B7076	1.17%	X	20	644	495.0	X	22	75	1.5	153
0014 B7077	9832	X	20	507	478.5	X	20	45	1.8	138
0015 B7078	611	X	66	2806	461.7	X	65	46	56.4	502
0016 B7079	191	X	38	1031	457.5	X	58	X	22.0	395
0017 B7080	160	X	22	609	221.9	X	42	X	9.4	1142
0018 B7081	156	X	48	797	315.7	X	73	X	35.6	455
0019 B7082	103	X	55	1349	404.1	X	43	27	60.0	508
0020 B7083	102	X	80	1185	1013.2	X	52	X	107.2	504
0021 B7084	296	X	41	1513	418.0	X	50	32	29.8	593
0022 B7085	9957	X	22	540	678.6	X	48	33	2.6	198
0023 B7086	1.02%	X	14	484	706.0	X	50	34	1.3	121
0024 B7087	9885	X	22	857	697.8	X	52	43	1.5	122
0025 B7088	8184	X	19	767	591.2	X	49	43	1.1	265
0026 B7089	8290	X	23	1416	728.2	X	225	84	5.3	179
0027 B7090	8067	X	37	1694	893.4	X	263	76	18.6	260
0028 B7091	9566	X	27	2429	802.6	841.23	223	76	7.5	268
0029 B7092	821	X	56	1276	702.6	X	146	31	44.8	538
0030 B7093	402	X	30	1231	1106.4	X	102	21	9.8	440
0031 B7094	1024	X	33	1063	1156.3	X	81	20	15.7	649
0032 B7095	1016	X	15	820	920.0	X	82	X	8.8	477
0033 B7096	2785	X	600	1183	475.1	708.60	146	82	73.2	22
0034 B7097	219	X	17	1027	881.2	X	35	X	8.2	659
0035 B7098	349	X	46	1440	942.4	X	97	X	46.9	602
0036 B7099	9405	X	25	762	416.4	662.58	76	54	3.7	196
0037 B7100	8135	X	21	869	355.1	520.31	48	49	1.3	317
0038 B7101	1.03%	X	25	1037	393.3	X	51	78	1.4	284
0039 B7102	1.49%	2708	18	723	328.7	911.84	15	57	0.9	164
0040 B7103	1.33%	2950	23	1666	404.0	3380.34	26	63	5.0	227



ELEMENTS	Al	As	B	Ba	Be	Ca	Cs	Fe	K	Li
UNITS	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
DETECTION LIMIT	100	20	50	1	1	1000	0.1	100	500	5
DIGEST	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/
ANALYTICAL FINISH	OE	MS	OE	MS	MS	OE	MS	OE	OE	MS
SAMPLE NUMBERS										
0041 B7104	8.99%	52	65	107	78	2641.9	28.5	5479	2.29%	83
0042 B7105	10.39%	27	400	972	11	7425.1	37.3	3.13%	4.39%	365
0043 B7106	9.53%	31	354	951	5	4190.4	42.6	4.23%	4.34%	338
0044 B7107	9.57%	31	204	737	8	7709.2	51.6	5.98%	3.99%	441
0045 B7108	9.43%	63	815	839	6	2695.0	38.4	4.66%	4.27%	279
0046 B7109	7.32%	X	59	61	209	3958.7	19.9	4557	2.63%	90
0047 B7110	8.04%	X	X	33	137	2620.9	15.3	4457	1.74%	48
0048 B7111	9.58%	47	553	884	5	4679.9	24.4	4.19%	4.40%	287
0049 B7112	9.34%	41	442	796	8	7287.8	29.8	4.84%	3.93%	403
0050 B7113	9.26%	39	287	808	6	4097.1	33.8	5.60%	4.07%	397
0051 B7114	9.31%	39	476	691	27	5037.9	34.8	4.37%	4.13%	238
0052 B7115	9.05%	X	179	158	179	2913.7	26.5	7394	3.12%	57
0053 B7116	9.69%	62	484	903	5	2876.5	38.6	4.74%	4.39%	266
0054 B7117	4242.74	X	X	31	X	X	0.3	3342	1225	X
0055 B7118	6.60%	X	285	542	5	6640.7	34.7	2.52%	2.42%	284
0056 B7119	5.36%	X	150	367	6	5305.3	23.3	2.24%	1.79%	223
0057 B7120	8.09%	41	X	30	170	2142.7	37.2	3823	1.80%	62
0058 B7121	8.28%	76	X	16	158	1609.7	30.4	3510	1.99%	54
0059 B7122	6.05%	49	129	342	8	9424.4	46.9	2.25%	1.79%	206
0060 B7123	8.95%	43	184	657	7	4761.7	62.8	3.75%	3.88%	477
0061 B7124	9.47%	122	563	732	15	3252.0	65.6	3.70%	4.53%	566
0062 B7125	9.73%	173	332	692	14	2241.0	80.6	2.83%	4.75%	735
0063 B7126	7.51%	49	57	76	99	1861.2	27.1	4129	1.78%	118
0064 B7127	8.36%	70	73	77	170	2057.3	27.9	4446	1.50%	152
0065 B7128	7.98%	100	X	25	347	4356.6	24.3	4290	1.46%	106
0066 B7129	9.64%	209	132	545	37	3549.1	84.2	2.36%	4.40%	790
0067 B7130	8.55%	39	77	73	246	2069.1	40.7	5455	3.12%	235
0068 B7131	9.67%	199	81	364	40	1906.4	81.0	1.92%	3.99%	834
0069 B7132	8.60%	223	186	591	11	1904.1	103.4	3.50%	4.44%	1013
0070 B7133	8.75%	31	X	39	227	2897.6	36.3	3370	2.03%	1144
0071 B7134	8.94%	54	X	35	183	2113.6	54.1	2888	2.70%	491
0072 B7135	5.08%	37	X	2051	35	X	240.4	3.28%	1.67%	2355
0073 B7136	8.89%	210	279	453	20	5425.6	134.6	3.85%	4.79%	1019
0074 B7137	9.98%	605	174	459	22	4616.2	122.0	3.51%	4.92%	1113
0075 B7138	7.92%	92	74	467	12	5029.0	94.9	4.19%	4.11%	797
0076 B7139	7.99%	55	54	528	10	5039.1	98.2	4.20%	4.13%	741
0077 B7140	9.02%	142	95	594	12	3108.0	104.0	3.86%	4.65%	844
0078 B7141	8.28%	107	X	105	119	2926.1	36.0	6421	2.01%	161
0079 B7142	9.60%	115	888	703	9	1574.6	69.3	3.70%	4.43%	519
0080 B7143	10.40%	136	884	905	11	1284.5	76.7	3.88%	4.96%	670



ELEMENTS	Mg	Mn	Nb	P	Rb	S	Sn	Sr	Ta	W
UNITS	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
DETECTION LIMIT	100	2000	10	100	0.5	500	2	20	0.1	1
DIGEST	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/
ANALYTICAL FINISH	OE	OE	MS	OE	MS	OE	MS	MS	MS	MS
SAMPLE NUMBERS										
0041 B7104	1333	X	61	1042	515.5	X	94	28	36.7	316
0042 B7105	1.12%	X	22	540	386.3	X	61	48	4.5	50
0043 B7106	1.10%	X	18	297	353.1	X	37	47	1.3	56
0044 B7107	1.29%	X	22	1144	347.7	X	17	98	1.3	104
0045 B7108	1.02%	X	21	438	381.4	X	28	55	1.7	85
0046 B7109	637	X	31	1921	426.9	X	58	44	8.5	542
0047 B7110	768	X	25	1007	367.4	X	52	26	6.8	508
0048 B7111	1.12%	X	24	390	298.8	X	22	44	1.6	100
0049 B7112	1.21%	X	21	819	301.5	X	20	76	1.2	68
0050 B7113	1.23%	X	19	298	292.1	X	16	65	0.9	55
0051 B7114	9936	X	26	797	365.8	X	25	52	10.0	106
0052 B7115	1459	X	46	982	440.4	X	52	33	33.8	287
0053 B7116	1.06%	X	21	399	308.3	X	15	56	1.4	73
0054 B7117	441	X	11	X	5.6	X	X	X	X	1020
0055 B7118	6548	X	20	433	184.0	X	12	83	1.5	322
0056 B7119	5538	X	19	549	176.0	X	18	61	4.4	311
0057 B7120	511	X	43	1026	516.5	X	51	26	34.9	566
0058 B7121	263	X	47	978	549.8	X	43	23	37.1	447
0059 B7122	5859	X	17	421	210.7	X	13	94	1.4	379
0060 B7123	9681	X	19	513	379.9	X	23	85	1.1	115
0061 B7124	9795	X	22	1121	586.7	X	89	47	2.2	81
0062 B7125	8568	X	30	994	826.6	X	174	33	9.4	113
0063 B7126	1069	X	28	892	343.9	X	44	51	10.1	481
0064 B7127	1006	X	37	1020	383.5	X	55	58	15.1	312
0065 B7128	579	X	24	2295	363.6	X	57	84	6.5	536
0066 B7129	8543	X	41	1764	872.7	X	208	44	16.3	158
0067 B7130	1384	X	30	1014	573.6	X	56	35	12.2	573
0068 B7131	4715	X	45	935	908.3	570.80	152	32	25.4	209
0069 B7132	8290	X	25	874	1021.3	1574.59	117	30	5.0	245
0070 B7133	384	X	29	1545	440.8	X	50	35	19.9	298
0071 B7134	372	X	38	1332	703.7	X	42	41	22.0	471
0072 B7135	5518	X	1251	1584	1288.1	X	794	306	17.0	4
0073 B7136	8839	X	69	2599	1017.6	891.12	224	45	51.9	207
0074 B7137	8310	X	77	2211	1169.6	2245.88	247	41	64.5	169
0075 B7138	9361	X	22	2369	854.9	X	144	43	2.5	140
0076 B7139	9838	X	23	2334	715.5	X	119	44	5.1	138
0077 B7140	9285	X	35	1452	813.6	X	140	39	20.2	125
0078 B7141	1243	X	28	1357	376.4	X	63	60	17.3	486
0079 B7142	9562	X	24	536	495.4	X	46	36	3.3	110
0080 B7143	9936	X	22	430	589.3	X	52	32	1.5	115



ELEMENTS	Al	As	B	Ba	Be	Ca	Cs	Fe	K	Li
UNITS	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
DETECTION LIMIT	100	20	50	1	1	1000	0.1	100	500	5
DIGEST	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/
ANALYTICAL FINISH	OE	MS	OE	MS	MS	OE	MS	OE	OE	MS
SAMPLE NUMBERS										
0081 B7144	8.65%	55	693	728	10	1116.5	67.2	3.45%	4.14%	512
0082 B7145	9.13%	83	560	645	11	1747.0	79.1	2.92%	4.08%	509
0083 B7146	8.25%	X	X	92	108	1912.8	32.6	6129	2.91%	104
0084 B7147	8.05%	X	X	114	133	1173.0	53.6	7179	3.94%	96
0085 B7148	8.71%	X	X	120	130	2546.3	62.4	9108	4.37%	98
0086 B7149	8.57%	X	93	149	103	3897.4	87.9	1.74%	5.35%	178
0087 B7150	8.31%	X	105	98	33	1565.8	89.5	1.78%	4.58%	179
0088 B7151	8.60%	X	55	67	311	6915.4	76.8	9543	3.19%	361
0089 B7152	9.07%	X	134	204	150	2641.4	152.9	4736	3.19%	233
0090 B7153	8.62%	X	76	128	147	1984.8	93.8	2274	4.16%	156
0091 B7154	8.15%	47	56	78	194	2252.7	74.6	2273	3.08%	101
0092 B7155	8.11%	161	X	26	206	1976.8	28.0	2003	2.61%	96
0093 B7156	8.15%	105	X	35	184	X	21.4	2217	2.47%	45
0094 B7157	8.12%	42	X	6	57	X	16.0	2108	1.26%	62
0095 B7158	3947.86	X	X	37	X	X	0.3	2827	1404	7
0096 B7159	8.23%	151	226	563	15	2173.0	52.9	2.87%	3.82%	273
0097 B7160	8.82%	38	403	698	4	1676.0	41.5	3.15%	3.99%	265
0098 B7161	5.90%	32	X	365	6	1005.6	45.9	2.65%	2.79%	100
0099 B7162	5.77%	37	X	439	5	X	36.3	2.45%	2.77%	83
0100 B7163	9.28%	X	X	145	114	2594.2	114.1	7417	2.14%	59
0101 B7164	6.00%	54	X	478	6	1742.3	40.6	2.08%	2.83%	78
0102 B7165	8.74%	51	X	715	8	1885.1	52.0	2.77%	4.15%	102
0103 B7166	5.45%	41	X	391	6	X	38.0	2.24%	2.58%	69
0104 B7167	8.52%	X	X	65	45	2046.1	55.9	3330	2.11%	27
0105 B7168	8.79%	23	X	49	115	2125.8	31.8	2100	1.51%	27
0106 B7169	6.39%	69	X	482	7	3503.3	32.8	2.36%	3.03%	81
0107 B7170	6.28%	39	X	447	6	1554.1	34.9	3.37%	3.03%	89
0108 B7171	6.67%	34	X	512	5	1002.0	36.3	2.85%	3.13%	77
CHECKS										
0001 B7082	8.52%	X	X	12	124	1823.2	20.9	1300	1.13%	44
0002 B7107	9.63%	23	210	726	8	7425.4	54.5	6.08%	3.99%	446
0003 B7133	8.66%	29	X	37	198	2590.2	35.4	3220	2.12%	1243
0004 B7146	8.30%	X	X	90	110	1982.9	33.2	6359	2.93%	99
STANDARDS										
0001 OREAS 147	5.02%	38	X	2055	36	1.21%	240.2	3.25%	1.68%	2312
0002 AMISO341	8.51%	27	460	164	225	5479.4	458.2	9313	2.82%	5062
0003 OREAS 753	8.66%	X	X	19	131	1293.9	64.2	9098	2.00%	1.06%
0004 OREAS 753	8.58%	X	X	21	131	1242.7	65.1	8970	1.98%	1.04%



ELEMENTS	Mg	Mn	Nb	P	Rb	S	Sn	Sr	Ta	W
UNITS	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
DETECTION LIMIT	100	2000	10	100	0.5	500	2	20	0.1	1
DIGEST	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/
ANALYTICAL FINISH	OE	OE	MS	OE	MS	OE	MS	MS	MS	MS
SAMPLE NUMBERS										
0081 B7144	8770	X	21	371	486.6	X	49	29	1.2	152
0082 B7145	9449	X	25	521	514.4	X	68	37	2.7	119
0083 B7146	1832	X	19	1120	584.4	X	58	29	7.0	349
0084 B7147	2473	X	15	740	775.1	X	49	X	2.7	525
0085 B7148	3344	X	18	852	825.1	X	55	24	3.3	442
0086 B7149	7442	X	13	1229	1003.0	X	61	38	3.0	542
0087 B7150	7229	X	13	645	788.8	1196.84	81	28	2.1	458
0088 B7151	2826	X	20	2545	684.6	X	75	52	2.4	471
0089 B7152	2783	X	15	1255	471.7	X	82	50	1.3	449
0090 B7153	1317	X	15	1474	1007.3	X	50	29	4.2	453
0091 B7154	1091	X	14	1327	696.6	X	55	39	2.1	476
0092 B7155	226	X	12	1127	600.4	X	43	24	2.3	464
0093 B7156	174	X	14	633	464.7	X	28	X	3.9	384
0094 B7157	164	X	17	357	285.2	X	44	X	4.6	515
0095 B7158	418	X	X	X	5.5	X	X	X	X	846
0096 B7159	7999	X	21	877	403.1	547.55	22	39	3.2	163
0097 B7160	9271	X	23	531	289.4	X	10	40	6.5	136
0098 B7161	6172	X	17	291	254.9	X	12	X	1.0	420
0099 B7162	5012	X	17	280	236.4	645.54	18	X	1.6	375
0100 B7163	1582	X	39	1306	575.6	X	70	44	53.0	385
0101 B7164	4375	X	22	729	226.6	X	33	24	20.7	220
0102 B7165	6265	X	22	820	309.2	662.52	32	29	4.2	204
0103 B7166	4539	X	19	394	207.5	X	15	20	2.7	370
0104 B7167	517	X	38	949	405.3	X	49	29	52.8	453
0105 B7168	497	X	21	943	215.1	X	22	29	32.4	322
0106 B7169	4991	X	24	1606	212.7	X	33	26	7.0	263
0107 B7170	6817	X	21	580	227.3	X	19	25	1.3	332
0108 B7171	5778	X	22	261	238.0	X	9	24	1.1	347
CHECKS										
0001 B7082	105	X	56	1295	403.0	X	43	23	55.6	483
0002 B7107	1.31%	2024	20	1033	353.5	X	17	94	1.0	100
0003 B7133	344	X	25	1428	452.7	X	51	34	12.6	320
0004 B7146	1810	X	21	1131	570.4	X	60	30	6.8	356
STANDARDS										
0001 OREAS 147	5856	X	1237	1752	1236.7	X	753	316	18.3	6
0002 AMISO341	2195	X	131	2997	4080.5	X	87	32	733.6	4
0003 OREAS 753	128	X	44	1184	650.0	X	138	32	21.4	9
0004 OREAS 753	116	X	43	1213	636.7	X	139	32	20.8	7



ELEMENTS	Al	As	B	Ba	Be	Ca	Cs	Fe	K	Li
UNITS	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
DETECTION LIMIT	100	20	50	1	1	1000	0.1	100	500	5
DIGEST	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/
ANALYTICAL FINISH	OE	MS	OE	MS	MS	OE	MS	OE	OE	MS
STANDARDS										
0005 OREAS 147	5.02%	39	X	2024	38	1.20%	241.7	3.26%	1.69%	2247
BLANKS										
0001 Control Blank	249.29	X	X	1	X	X	X	X	X	X
0002 Control Blank	X	X	X	X	X	X	X	X	1193	X



ELEMENTS	Mg	Mn	Nb	P	Rb	S	Sn	Sr	Ta	W
UNITS	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
DETECTION LIMIT	100	2000	10	100	0.5	500	2	20	0.1	1
DIGEST	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/	FP6/
ANALYTICAL FINISH	OE	OE	MS	OE	MS	OE	MS	MS	MS	MS
STANDARDS										
0005 OREAS 147	5866	X	1198	1780	1223.5	X	753	311	17.7	6
BLANKS										
0001 Control Blank	X	X	X	X	X	X	X	X	X	3
0002 Control Blank	X	X	X	X	X	X	X	X	X	X



METHOD CODE DESCRIPTION

Method Code Date Tested Package	Analysing Laboratory NATA Laboratory Accreditation	NATA Scope of Accreditation
FP6/MS 31/01/25 12:07 FP6/OM912	Intertek Genalysis Perth 3244 3237 Sodium peroxide fusion (Nickel crucibles) and Hydrochloric acid to dissolve the melt. Analysed by Inductively Coupled Plasma Mass Spectrometry.	MPL_W012, MS_IM_001
FP6/OE 31/01/25 12:07 FP6/OM912	Intertek Genalysis Perth 3244 3237 Sodium peroxide fusion (Nickel crucibles) and Hydrochloric acid to dissolve the melt. Analysed by Inductively Coupled Plasma Optical (Atomic) Emission Spectrometry.	ICP_IM_001, MPL_W012

* Denotes not on Scope of Accreditation