ASX Code: MRR

2nd August 2022 ASX Release

HIGH GRADE LITHIUM MINERALISATION IDENTIFIED OVER SISTERS PROJECT IN EAST PILBARA

Upcoming RC drilling planned to test the newly defined pegmatites

HIGHLIGHTS

- **WA Department of Mines has granted Sisters Lithium Project (E45/5871) proximal to Marble Bar to MinRex Resources Ltd.**
- **Geological mapping recently completed has identified extensive stacked pegmatites hosting visible spodumene within the southern zone of E45/5871.**
- **New rock chip assays results have confirmed high-grade lithium-tin-tantalum mineralisation within Sample MRR024 as per below:**

  3.42% Li2O, 1.59% Li, 105 ppm Cs, 80 ppm Ta, 120 ppm Nb, 130 ppm Sn, 1,980 ppm Rb
- **The Sisters Project is located 1.75 km west of Global Lithium Ltd (ASX: GL1) Archer Lithium Deposit (10.5Mt @ 1.0% Li_2O), hosted within the same lithium mineralised greenstone belt.**
- **Native Title Heritage Agreement has been officially signed with Nyamal Corporation over Marble Bar Project areas (Sisters & North Molyella).**
- **Programme of Works has been approved by the Western Australian Mines Department for drilling.**
- **Drill pad construction will commence in 7 days for drilling to commence in late August.**
- **Previous soil sampling has identified 8 untested geochemical targets with the largest been 3.2km in length by 480m in width.**
- **Southern Zone geological mapping shows multiple stacked sheeted pegmatites striking between 20^0 and 55^0 cutting the Homeward Bound Granite and the greenstones to the south.**
- **Stacked sheeted lithium bearing pegmatites vary from 50m to 300m in length and up to 3.5m in width.**
- **RC drilling program has been designed to test new target areas, with the fist pass drilling of 4,000m.**

MinRex Resources Limited (**ASX: MRR**) ("**MinRex**" or "the **Company**") is pleased to announce the granting of the exploration licence E45/5871 by the WA Mines Department and the first pass ground geological mapping and rock chip sampling program over the Sisters Lithium Project. The exploration program identified of extensive lithium-tantalum-tin rich pegmatites on the ground.

MinRex Resources Limited Managing Director Mr Karageorge commented:

"We are excited to have ground confirmation of high-grade lithium mineralisation identified from outcropping pegmatites over the Sisters Lithium Project area. These rich spodumene stacked sheeted pegmatites have extensive width, length and untested zonation at depth. Extensive untested soil geochemical anomalies further support for potential of buried pegmatites leaching anomalous lithium values over areas spanning over 3.2km in length by 480m in

width over the central portion of E45/5871. The unexpected high-grade lithium-tantalum-tin pegmatites further confirms the high prospectivity of the area to potentially delineate lithium resources proximal to the Archer Lithium Deposit. Now that Nyamal Corporation (Traditional Landowners) have signed the Heritage Agreement, this has allowed the programme of works to be accelerated. MinRex will commence the first maiden RC drillhole program to test the extensive stacked pegmatites over its 100% owned project by the end of August 2022."

Sister Lithium Project

The Sisters Project is situated 1.75km east of Global Lithium Ltd Archer Lithium Deposit which hosts 10.5Mt @ 1.0% Li_2O. The project hosts the same greenstone belt as the Archer Deposit. Reconnaissance concentrated on the identification of outcropping lithium rich pegmatites between the greenstone belt and the Homeward Granite contact areas.

Extensive pegmatites were delineated within the granitic intrusion and the contact zone between the greenstone and granite and within the greenstone outside of the granite areas. Two zones of spodumene rich pegmatites were located in the southern zone of E45/5871 striking in a north-south direction with the greenstone lithology.

These pegmatites are striking between 20^0 and 55^0 with individual pegmatites ranging from 50m to 300m in length. Some of the pegmatites range from 0.5m to 3.5m in width with some lepidolite pegmatite dykes trending the same orientation as the main pegmatites.

Photo 1 – High grade spodumene lithium rich pegmatites

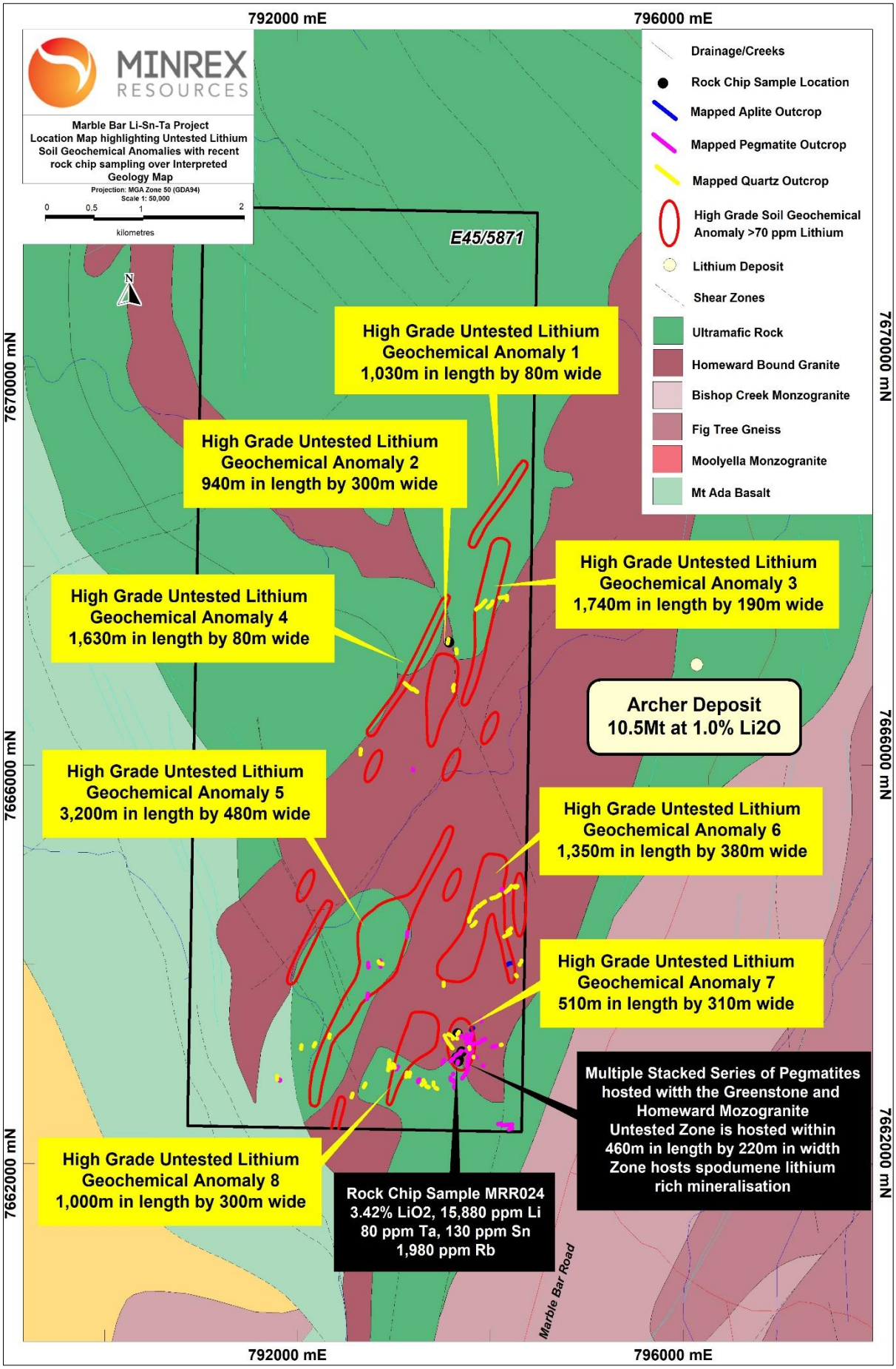

Figure 1 – Sister Project highlighting the recent identification of rich lithium bearing pegmatites

Photo 2 – View from Helicopter showing Global Lithium Ltd Archer Deposit drilling in April 2022 west of Minrex Sisters (E45/5871) tenement boundary

Table 1 - Rock Chip Sample Results from Sisters Project

Sample No	Easting	Northing	Description	Li20 %	Li ppm	Ta (ppm)	Nb (ppm)	Sn (ppm)	Rb ppm	Cs ppm
MRR021	793804	7663204	Pegmatite in granite zone	-	<10	20	-	20	**627**	14
MRR022	793703	7663122	Pegmatite in granite zone	-	20	10	-	10	196	14
MRR023	793670	7663039	Traces Tantalum in greisen zone	-	60	30	-	30	161	13
MRR024	793667	7663027	Spodumene in pegmatite N-S Direction Trending	**3.42**	**15,880**	**80**	**120**	**130**	**1980**	**105**
MRR025	793649	7663063	Pegmatite N-S Direction Trending	-	10	-	-	-	107	8
MRR026	793573	7667235	Muscovite Pegmatites	-	40	-	-	20	**347**	11

Historically, a total of 370 soil samples were taken during several sampling campaigns from 2008 and 2017 by Global Lithium Resources and Montezume Mining Company Ltd (Refer to Table 3). The majority of the sampling mainly cover a large area in the central and south zones of E45/5871. Based on the soil geochemistry, there an extensive rubidium halo approximately 4.4km in length by 2.7km in width (>100 ppm Rb with peak values of 247 ppm Rb from sample MB0106) covering both the Greenstone and Homeward Bound Granite.

MinRex rock chip samples have also confirmed LCT (Lithium-Caesium-Tantalum) pegmatites-based on the geochemistry from rock chip sample MRR024. This may form a large complex spodumene bearing pegmatite system with tin, tantalum mineralisation. This remains to be tested by the upcoming RC drill programme.

A total of 8 target areas have been selected within the project based on the combination of soil geochemistry and mapped pegmatite zones. These have been preferentially selected over known pegmatite dykes within elevated lithium assays from soil sampling (greater than 70 ppm Li) as summarised in Table 2 with the locations illustrated in Figure 1.

Table 2 – Target Anomalies from Sisters Project

Target Id	Length (m)	Width (m)	Comment
Geochemical Anomaly 1	1,030	680	Hosted within the Greenstone Belt with spot high of 89 ppm Li
Geochemical Anomaly 2	940	300	Hosted within the Homeward Bound Granite with spot high of 106 ppm Li
Geochemical Anomaly 3	1,740	190	Hosted within the Greenstone /Homeward Bound granite with spot high of 174 ppm Li
Geochemical Anomaly 4	1,630	80	Hosted within the Greenstone /Homeward Bound granite with spot high of 124 ppm Li
Geochemical Anomaly 5	3,200	480	Hosted within the Greenstone /Homeward Bound granite with spot high of 146 ppm Li
Geochemical Anomaly 6	1,350	380	Hosted within the Homeward Bound granite with spot high of 106 ppm Li
Geochemical Anomaly 7	510	310	Hosted within the Homeward Bound granite with spot high of 165 ppm Li
Geochemical Anomaly 8	1,000	380	Hosted within the Greenstone /Homeward Bound granite with spot high of 89 ppm Li

Approximately 50% of the current tenure remains completely untested by surface geochemistry or mapping and will be granted priority status in the upcoming months. Ground exploration activities will concentrate in the north-west portion of E45/5871.

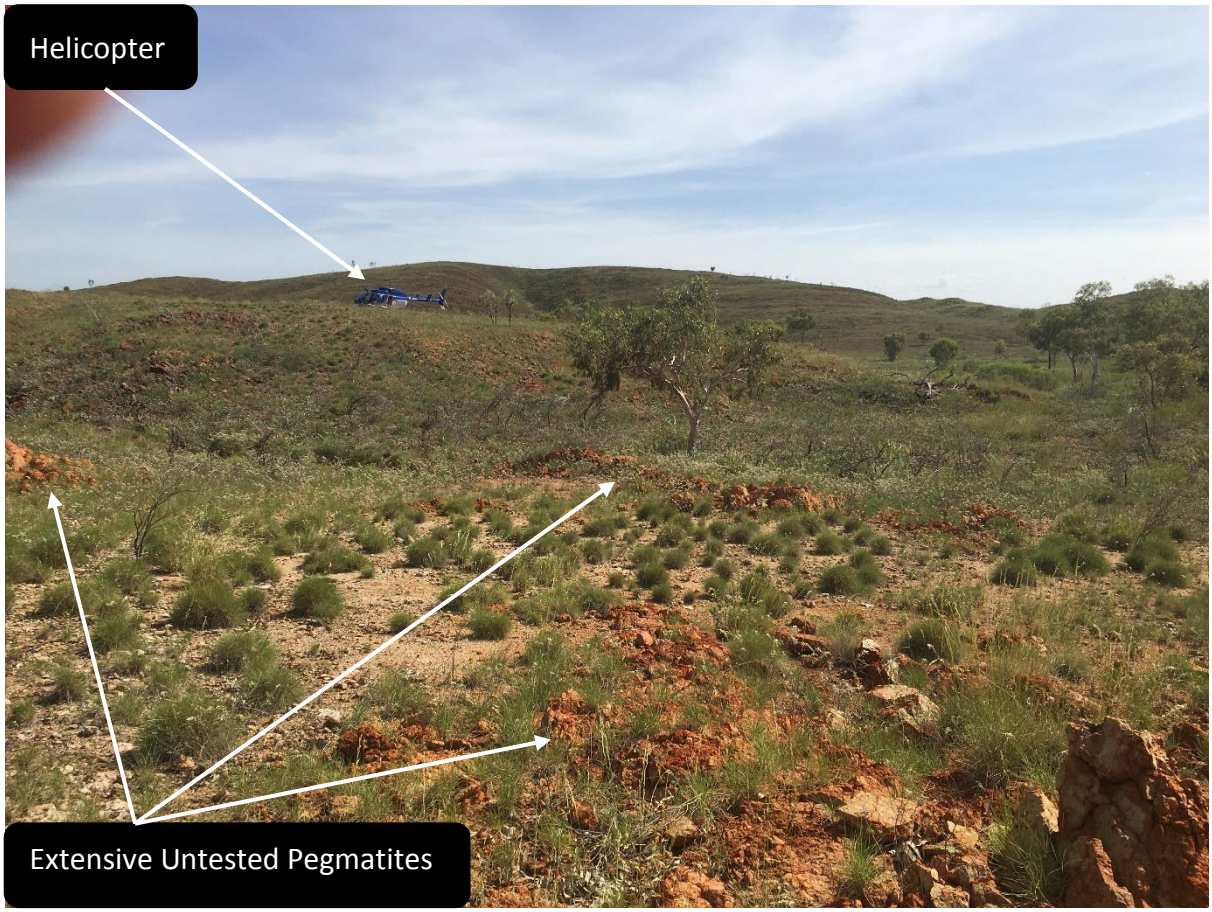

Photo 3 – Sisters (Central area) highlighting stacked series of pegmatites approx. 4.2km north of the main spodumene rich pegmatites

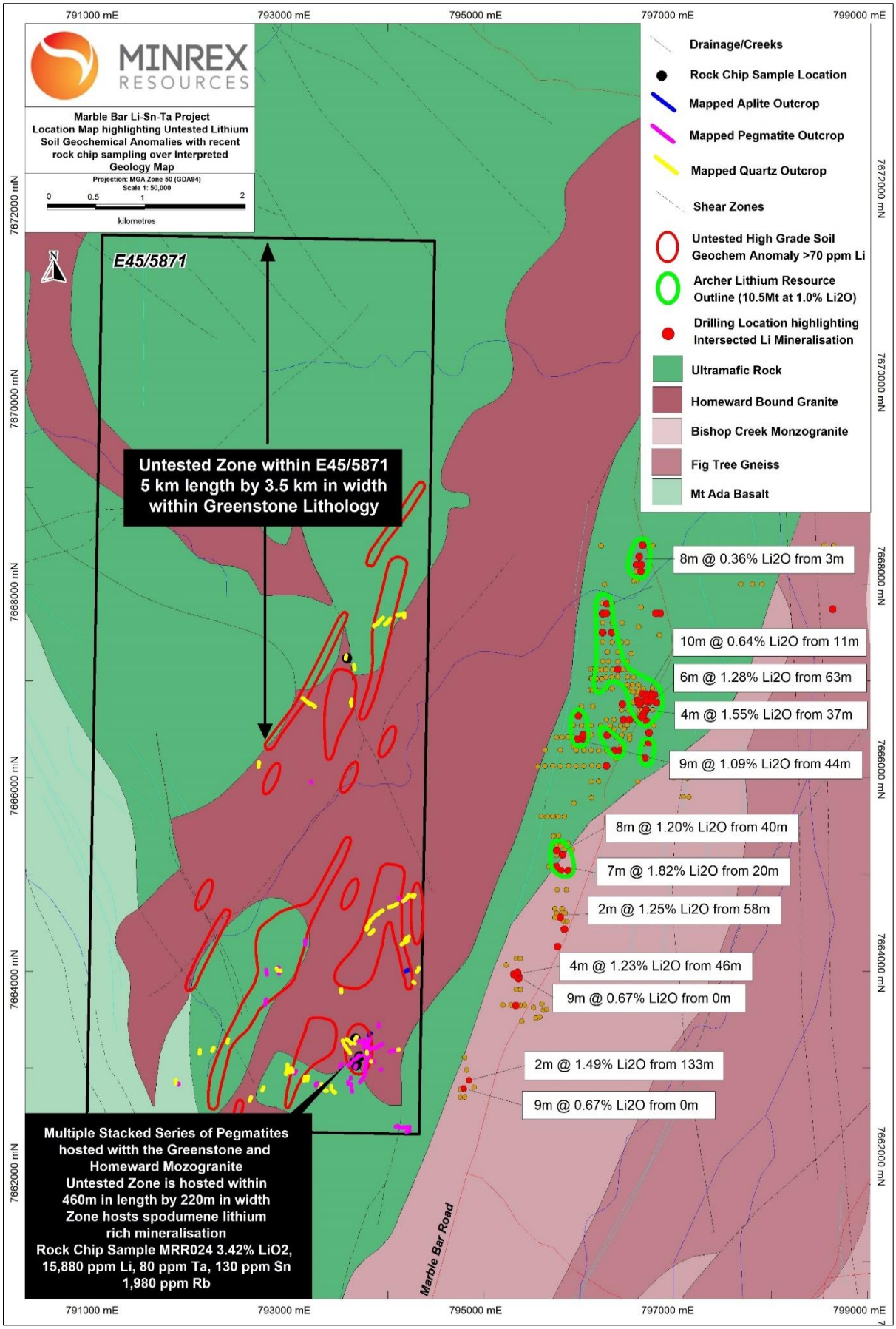

Figure 2 – Sister Project highlighting the proximal Archer Lithium Resource Areas

Forward Strategy

The Company has designed its maiden RC drill programme over Sisters Project to test new high grade lithium bearing pegmatites along strike and at depth. In conjunction, shallow reconnaissance drilling over the newly identified soil geochemical target areas will be systematically tested. Further details will be announced to shareholders in due course.

This ASX announcement has been authorised for release by the Board of MinRex Resources Limited.

-ENDS-

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About MinRex Resources Ltd

MinRex Resources Limited (ASX: MRR) is an Australian based ASX-listed emergent battery metals explorer with Lithium-Tin-Tantalum Projects in the Pilbara (WA) in close proximity to world-class Lithium and Tantalum producers Pilbara Minerals, Mineral Resources, and Global Lithium. MinRex also has a highly prospective portfolio of Gold-Copper projects in the Mercherson and Pilbara Regions (WA) and Gold-Silver-Copper and other metals projects in the Lachlan Fold Belt (NSW). The Company's tenements package cover 1,000km^2 of highly prospective ground targeting multi-commodities type deposits. The Company also currently has JORC 2012 Resources totalling 352,213 oz gold at its Sofala Project (NSW).

Competent Persons Statement

The information in this report that relates to Exploration Targets and Exploration Results is based on information compiled by Ian Shackleton. Mr. Shackleton is the Non-Executive of MinRex Resources Limited and is a Member of the AIG of whom have sufficient experience relevant to the styles of mineralisation under consideration and to the activity being reported to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr. Shackleton has verified the data disclosed in this release and consent to the inclusion in this release of the matters based on the information in the form and context in which it appears.

Forward Statement

This release includes forward-looking statements. Forward-looking statements include, but are not limited to, statements concerning MinRex's planned exploration programs and other statements that are not historical facts. When used in this release, the words such as "could", "plan", "estimate", "expect", "anticipate", "intend", "may", "potential", "should", "might" and similar expressions are forward-looking statements. Although MinRex believes that its expectations reflected in these forward-looking statements are reasonable, such statements involve known and unknown risks and uncertainties and are subject to factors outside of MinRex's control. Accordingly, no assurance can be given that actual results will be consistent with these forward-looking statements.

References

Burton J., C58/2015 – Marble Bar Project Annual Report for the Period 1st February 2017 to 31st January 2018.

Hickman A. H. and Lipple S. L. 1978. 1:250,000 Geological Series-Explanatory Notes. Marble Bar, Western Australia, Sheet SF50-8 International Index. Geological Survey of Western Australia.

Lamerand J., 2008 Annual Report on E45/2680, Talga Project, for the Period 30 March 2007 to 29 March 2008. Montezuma Mining Company Ltd.

London, D. 1992 The application of experimental petrology to the genesis and crystallization of granitic pegmatites. The Canadian Mineralogist, 30(3), pp. 499-540.

Shackleton. I. C58/2015 – Marble Bar Project Annual Report for the Period 1st February 2019 to 31st January 2020. Global Lithium Resources Pty Ltd.

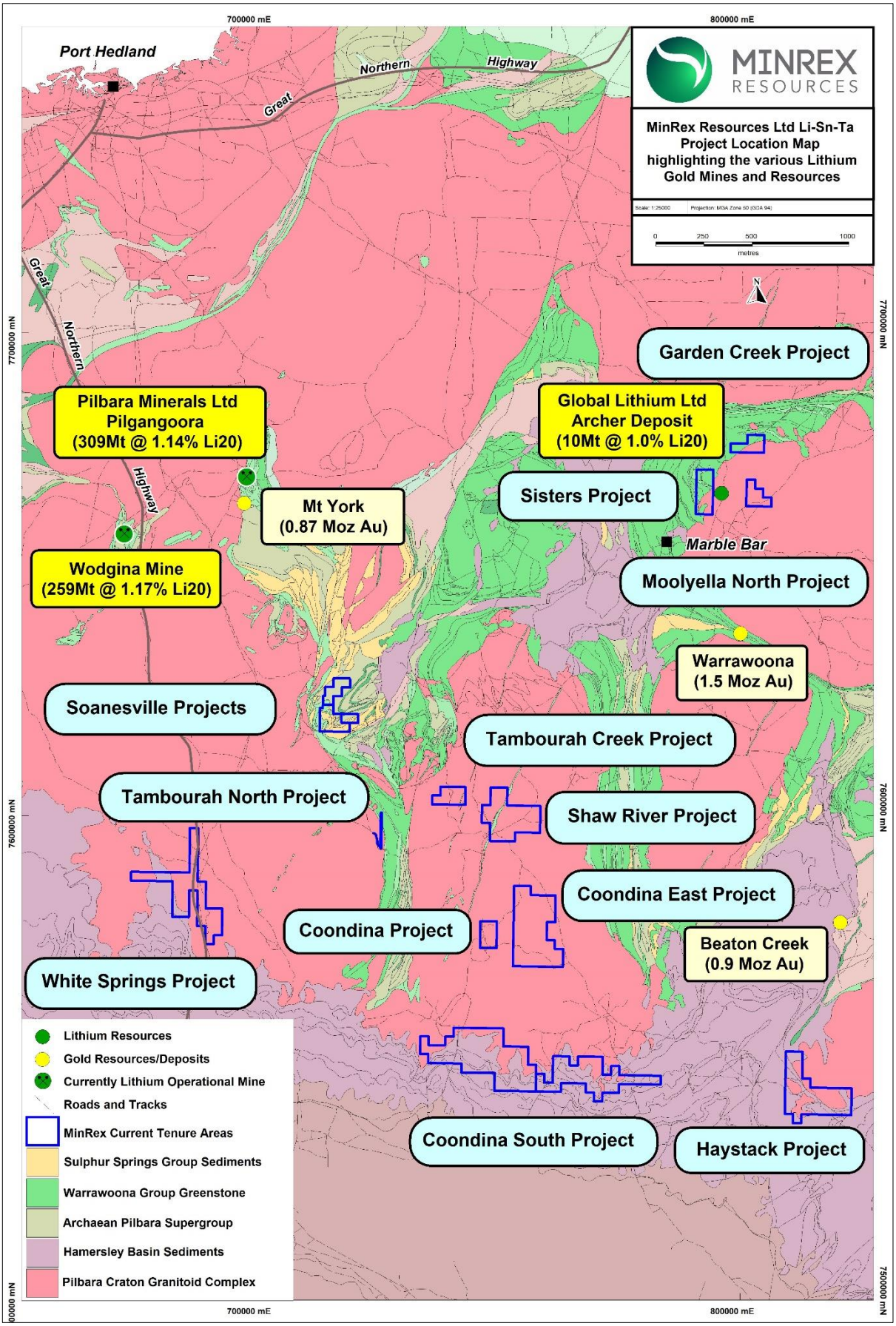

Figure 3 – MinRex Resources Project Location Map highlighting the proximity to known Lithium-Gold Resources and Operational Mines

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Table 3 – Historic Soil Sampling Assay Results

Sample No	Company	Latitude	Longitude	Be ppm	Cs ppm	Fe ppm	Ga ppm	Li ppm	Mn ppm	Nb ppm	Rb ppm	Sb ppm	Sn ppm	Ta ppm	V ppm	W_ pm
MB0001	Global Lithium	-21.1164	119.807	1.7	6.5	0	22	50.9	1280	15	69.5	0.6	0	0	0	2
MB0002	Global Lithium	-21.1163	119.808	2.8	9.3	0	24	26	426	30	153	0	0	0	0	0
MB0003	Global Lithium	-21.1163	119.809	2.1	7	0	21	**88.7**	1050	15	75	0.7	0	0	0	0
MB0004	Global Lithium	-21.1163	119.81	3.1	6.4	0	23	**79.8**	819	20	**103**	0.6	0	0	0	3
MB0005	Global Lithium	-21.1163	119.811	2.8	10.3	0	26	**76.2**	1280	20	**122**	0.6	0	0	0	3
MB0006	Global Lithium	-21.1163	119.812	2.8	9	0	25	40.5	752	25	**162**	0.7	0	0	0	2
MB0007	Global Lithium	-21.1163	119.813	3.1	10.5	0	24	23.2	973	20	**306**	0	0	0	0	0
MB0008	Global Lithium	-21.1162	119.814	3.5	11.9	0	23	16.9	456	20	**379**	0	0	0	0	0
MB0009	Global Lithium	-21.1162	119.815	2.4	6.1	0	21	77.1	793	15	**134**	1.2	0	0	0	0
MB0010	Global Lithium	-21.1162	119.816	2	7	0	20	33.4	478	15	**173**	0	0	0	0	0
MB0011	Global Lithium	-21.1162	119.817	2.5	5.9	0	19	33.2	420	15	**151**	0	0	0	0	0
MB0012	Global Lithium	-21.1162	119.818	1.3	4.8	0	14	22.6	292	0	**130**	0.6	0	0	0	0
MB0013	Global Lithium	-21.1162	119.819	2	5	0	17	37.1	431	15	**120**	0	0	0	0	0
MB0014	Global Lithium	-21.1161	119.82	1.9	5.7	0	15	39.5	345	0	**110**	0	0	0	0	0
MB0015	Global Lithium	-21.1161	119.821	2.4	5.6	0	15	40.8	334	0	**120**	0	0	0	0	2
MB0016	Global Lithium	-21.1161	119.822	2.3	5.8	0	17	37	453	10	**134**	3.2	0	0	0	7
MB0017	Global Lithium	-21.1161	119.822	2.1	5.6	0	16	39.5	413	10	**130**	0	0	0	0	3
MB0018	Global Lithium	-21.1161	119.823	2.5	6.1	0	18	59.4	531	10	**137**	0	0	0	0	0
MB0019	Global Lithium	-21.1161	119.824	2.4	9.6	0	20	35.5	421	15	**167**	0	**110**	0	0	8
MB0020	Global Lithium	-21.1161	119.825	2.5	8.9	0	16	18.3	302	15	**126**	0	0	0	0	2
MB0021	Global Lithium	-21.116	119.826	2.5	9.4	0	19	26.4	425	15	**156**	0	0	0	0	0
MB0022	Global Lithium	-21.116	119.827	2.4	8.7	0	17	39.4	530	10	**103**	0	0	0	0	0
MB0023	Global Lithium	-21.116	119.828	2	8.9	0	17	29.1	382	15	**128**	0	0	0	0	0
MB0024	Global Lithium	-21.116	119.829	1.9	6.4	0	14	32.2	381	0	**107**	0	0	0	0	0
MB0025	Global Lithium	-21.116	119.83	2.3	7.6	0	18	27.8	527	15	**134**	0.7	0	0	0	0
MB0026	Global Lithium	-21.116	119.831	2.8	12.1	0	21	**78.8**	629	20	**137**	0	0	10	0	2

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Sample No	Company	Latitude	Longitude	Be ppm	Cs ppm	Fe ppm	Ga ppm	Li ppm	Mn ppm	Nb ppm	Rb ppm	Sb ppm	Sn ppm	Ta ppm	V ppm	W_ pm
MB0027	Global Lithium	-21.1159	119.832	2.8	10.8	0	22	67	588	20	**153**	0	0	0	0	2
MB0028	Global Lithium	-21.1159	119.833	2.6	7.7	0	21	61.4	590	15	**125**	0	0	0	0	2
MB0031	Global Lithium	-21.1128	119.806	2.3	9.4	0	20	31.9	591	15	**161**	0	0	0	0	0
MB0032	Global Lithium	-21.1127	119.807	2.9	5.6	0	22	**98**	1090	15	58.3	0	0	0	0	0
MB0033	Global Lithium	-21.1127	119.808	2.4	7.2	0	22	**78.2**	1460	15	47.4	1.4	0	0	0	3
MB0034	Global Lithium	-21.1127	119.809	2.1	8.7	0	22	**130**	1380	10	70.4	0.5	0	0	0	0
MB0035	Global Lithium	-21.1127	119.81	1.6	5.7	0	23	**96.4**	1460	10	35.8	0.5	0	0	0	0
MB0036	Global Lithium	-21.1127	119.811	1.7	6.6	0	23	**86.2**	1770	15	54.9	0	0	0	0	2
MB0037	Global Lithium	-21.1127	119.812	2.3	9.2	0	25	**67.8**	1260	15	57.8	0	0	0	0	0
MB0038	Global Lithium	-21.1127	119.813	2	4.6	0	24	**90.9**	1300	15	51.5	0	0	0	0	0
MB0039	Global Lithium	-21.1126	119.814	3.2	7.7	0	22	56.4	1020	20	**148**	9.4	0	0	0	0
MB0040	Global Lithium	-21.1126	119.815	2.6	10.5	0	19	41	393	40	**269**	0.7	0	0	0	0
MB0041	Global Lithium	-21.1126	119.816	2.9	14.8	0	19	26.9	418	15	**271**	0	0	0	0	0
MB0042	Global Lithium	-21.1126	119.817	3.4	8.7	0	18	65.5	550	15	**174**	0	0	0	0	0
MB0043	Global Lithium	-21.1126	119.818	3.2	7.3	0	18	44.7	455	15	**164**	0	0	0	0	0
MB0044	Global Lithium	-21.1126	119.819	3.3	7.8	0	20	48.8	651	15	**177**	0	0	0	0	0
MB0045	Global Lithium	-21.1125	119.82	3.1	6.6	0	20	61.9	660	15	**139**	0	0	0	0	0
MB0046	Global Lithium	-21.1125	119.821	3.3	5.7	0	18	**73.4**	473	10	**117**	0	0	0	0	0
MB0047	Global Lithium	-21.1125	119.821	2.4	8.8	0	16	42.5	356	10	**128**	0	0	0	0	0
MB0048	Global Lithium	-21.1125	119.822	2	7	0	16	42.7	415	10	**108**	0	0	0	0	0
MB0049	Global Lithium	-21.1125	119.823	1.6	7.5	0	19	53.8	497	10	**117**	0	0	0	0	2
MB0050	Global Lithium	-21.1125	119.824	2.2	7.7	0	21	46.1	589	20	**134**	0	0	10	0	3
MB0051	Global Lithium	-21.1124	119.825	1.6	5.6	0	12	29.7	254	0	72.1	0	0	0	0	0
MB0052	Global Lithium	-21.1124	119.826	2.4	8.1	0	14	29.8	290	0	**107**	0	0	0	0	0
MB0053	Global Lithium	-21.1124	119.827	1.6	15.1	0	16	20.4	237	10	**135**	0	0	0	0	0
MB0054	Global Lithium	-21.1124	119.828	2	9	0	21	30	349	15	**151**	0	0	0	0	0
MB0055	Global Lithium	-21.1124	119.829	0	0	0	0	0	0	0	0	0	0	0	0	0

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Sample No	Company	Latitude	Longitude	Be ppm	Cs ppm	Fe ppm	Ga ppm	Li ppm	Mn ppm	Nb ppm	Rb ppm	Sb ppm	Sn ppm	Ta ppm	V ppm	W_ pm
MB0056	Global Lithium	-21.1124	119.83	0	0	0	0	0	0	0	0	0	0	0	0	0
MB0057	Global Lithium	-21.1123	119.831	0	0	0	0	0	0	0	0	0	0	0	0	0
MB0058	Global Lithium	-21.1123	119.832	0	0	0	0	0	0	0	0	0	0	0	0	0
MB0059	Global Lithium	-21.1123	119.833	1.8	6.9	0	16	20	245	10	**125**	0	0	10	0	0
MB0062	Global Lithium	-21.1091	119.807	0.8	2.5	0	22	41	1310	25	29.8	0.5	0	0	0	4
MB0063	Global Lithium	-21.1091	119.808	0.9	3.8	0	18	56.6	902	20	32.8	1.2	0	0	0	4
MB0064	Global Lithium	-21.1091	119.809	0.9	4.1	0	23	55.9	1260	15	48.3	0.9	0	0	0	0
MB0065	Global Lithium	-21.1091	119.81	1.7	2.9	0	21	39.8	1230	20	31.2	0.7	0	0	0	0
MB0066	Global Lithium	-21.1091	119.811	1.3	4.7	0	21	34.7	1420	15	38.8	0	0	0	0	0
MB0067	Global Lithium	-21.1091	119.812	1.6	4.3	0	22	51.2	1230	10	52.2	0	0	0	0	0
MB0068	Global Lithium	-21.109	119.813	1.5	4	0	22	58.6	1090	15	39.7	1.1	0	0	0	0
MB0069	Global Lithium	-21.109	119.814	2.3	6	0	24	**79.3**	1630	20	65	0	0	0	0	4
MB0070	Global Lithium	-21.109	119.815	2.1	12.6	0	17	44.9	463	15	**157**	0	0	0	0	2
MB0071	Global Lithium	-21.109	119.816	3.8	8.2	0	20	57	618	15	**142**	0	0	0	0	0
MB0072	Global Lithium	-21.109	119.817	3.5	13.5	0	21	28.9	647	15	**244**	10.8	0	0	0	0
MB0073	Global Lithium	-21.109	119.818	4.4	8.8	0	21	35.5	634	20	**232**	0.8	0	10	0	0
MB0074	Global Lithium	-21.1089	119.819	5.2	11	0	25	59.6	732	25	**236**	0	0	0	0	0
MB0075	Global Lithium	-21.1089	119.819	3.1	13.8	0	20	**82.7**	529	15	**172**	2	0	0	0	0
MB0076	Global Lithium	-21.1089	119.82	2.5	7.9	0	17	37.8	680	10	**146**	0.5	0	0	0	3
MB0077	Global Lithium	-21.1089	119.821	2.4	9.3	0	20	**89.3**	1250	15	**126**	0	0	0	0	0
MB0078	Global Lithium	-21.1089	119.822	3.1	11.1	0	20	**82.1**	616	15	**117**	0	0	0	0	6
MB0079	Global Lithium	-21.1089	119.823	2.2	7	0	21	**83.7**	934	15	90.6	0	0	10	0	2
MB0080	Global Lithium	-21.1088	119.824	2.3	10	0	20	**89.4**	656	15	**106**	0	0	0	0	4
MB0081	Global Lithium	-21.1088	119.825	2.8	14	0	19	68.5	494	15	**150**	0	0	0	0	0
MB0082	Global Lithium	-21.1088	119.826	2.2	11.3	0	20	**90.4**	409	15	**132**	0	0	10	0	0
MB0083	Global Lithium	-21.1088	119.827	3.6	11.8	0	18	**70.7**	527	15	**146**	0	0	0	0	0
MB0084	Global Lithium	-21.1088	119.828	4.6	9.9	0	23	**165**	807	15	**138**	0	0	0	0	0

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Sample No	Company	Latitude	Longitude	Be ppm	Cs ppm	Fe ppm	Ga ppm	Li ppm	Mn ppm	Nb ppm	Rb ppm	Sb ppm	Sn ppm	Ta ppm	V ppm	W_ pm
MB0085	Global Lithium	-21.1088	119.829	1.6	7.7	0	17	34.2	424	15	**134**	0	0	**15**	0	0
MB0086	Global Lithium	-21.1088	119.83	2.3	11.4	0	21	46	517	20	**162**	0.6	0	0	0	0
MB0087	Global Lithium	-21.1087	119.831	2.8	12	0	24	30.6	442	15	**176**	0	0	0	0	2
MB0088	Global Lithium	-21.1087	119.832	2	6.6	0	17	25.6	385	15	**122**	0	0	0	0	0
MB0089	Global Lithium	-21.1087	119.833	2.6	8.1	0	21	39.4	569	15	**128**	0	0	0	0	0
MB0092	Global Lithium	-21.1055	119.806	2.2	4.8	0	17	27	315	10	**123**	0.6	0	0	0	0
MB0093	Global Lithium	-21.1055	119.807	2.6	6.3	0	22	47.1	406	15	**134**	1.5	0	0	0	0
MB0094	Global Lithium	-21.1055	119.808	2.1	6.9	0	22	40.1	593	15	**117**	0.6	0	0	0	3
MB0095	Global Lithium	-21.1055	119.809	1	7.4	0	20	52.7	816	15	84.3	0.6	0	0	0	0
MB0096	Global Lithium	-21.1055	119.81	1.1	3.7	0	15	29	678	0	29.1	0	0	0	0	0
MB0097	Global Lithium	-21.1055	119.811	2.6	5.8	0	21	34.8	1310	15	50.9	0	0	**20**	0	4
MB0098	Global Lithium	-21.1054	119.812	1.3	6.2	0	22	38.1	1290	15	73.3	0.5	0	0	0	0
MB0099	Global Lithium	-21.1054	119.813	0	0	0	0	0	0	0	0	0	0	0	0	0
MB0100	Global Lithium	-21.1054	119.814	1.9	4.5	0	22	35.9	1520	15	46	0	0	15	0	3
MB0101	Global Lithium	-21.1054	119.815	1.1	6.2	0	22	55.3	1730	10	45	0	0	0	0	0
MB0102	Global Lithium	-21.1054	119.816	0.9	6.5	0	21	**79.4**	1540	15	60.7	0	0	0	0	4
MB0103	Global Lithium	-21.1054	119.817	1.5	19.2	0	25	**146**	548	10	**143**	0.9	0	0	0	4
MB0104	Global Lithium	-21.1054	119.817	2.3	14.5	0	19	29.1	557	15	**193**	0.9	0	0	0	4
MB0105	Global Lithium	-21.1053	119.818	2.7	10.5	0	19	33.8	538	15	**220**	0	0	0	0	0
MB0106	Global Lithium	-21.1053	119.819	3.3	12.8	0	19	34.8	806	15	**247**	0	0	0	0	0
MB0107	Global Lithium	-21.1053	119.82	3	9	0	18	30.1	472	15	**211**	0	0	**25**	0	3
MB0108	Global Lithium	-21.1053	119.821	2.6	8.9	0	19	52.2	208	15	**165**	0	0	10	0	0
MB0109	Global Lithium	-21.1053	119.822	2.8	10	0	16	42.1	391	35	**153**	0.6	0	0	0	4
MB0110	Global Lithium	-21.1053	119.823	3.6	11.8	0	20	46.3	205	25	**166**	0	0	15	0	3
MB0111	Global Lithium	-21.1052	119.824	2.3	10.2	0	15	34.5	463	15	**125**	0	0	0	0	0
MB0112	Global Lithium	-21.1052	119.825	1.9	13.8	0	17	40	399	15	**147**	0	0	0	0	0
MB0113	Global Lithium	-21.1052	119.826	2.4	17.5	0	20	64.5	517	15	**142**	0	0	0	0	0

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Sample No	Company	Latitude	Longitude	Be ppm	Cs ppm	Fe ppm	Ga ppm	Li ppm	Mn ppm	Nb ppm	Rb ppm	Sb ppm	Sn ppm	Ta ppm	V ppm	W_ pm
MB0114	Global Lithium	-21.1052	119.827	2.7	10.7	0	17	31.3	455	15	**135**	0	0	**20**	0	0
MB0115	Global Lithium	-21.1052	119.828	0	0	0	0	0	0	0	0	0	0	0	0	0
MB0116	Global Lithium	-21.1052	119.829	2.5	10.2	0	18	34.1	413	15	**153**	0	0	10	0	0
MB0117	Global Lithium	-21.1051	119.83	2.5	11.8	0	20	46.4	499	15	**143**	0	0	10	0	0
MB0118	Global Lithium	-21.1051	119.831	1.4	7.8	0	14	24.9	323	15	**122**	0	0	0	0	0
MB0119	Global Lithium	-21.1051	119.832	2.2	7.4	0	16	22.7	321	20	**118**	0.5	0	**20**	0	0
MB0120	Global Lithium	-21.1051	119.833	2.3	9.1	0	13	29.9	285	15	**124**	0	0	10	0	0
MB0123	Global Lithium	-21.1019	119.806	3.5	6.6	0	21	71.3	885	20	**153**	0	0	**20**	0	0
MB0124	Global Lithium	-21.1019	119.807	3	5.7	0	18	55.8	492	20	**143**	0	0	0	0	0
MB0125	Global Lithium	-21.1019	119.808	1.7	5.2	0	18	35.7	326	30	**147**	0	0	0	0	0
MB0126	Global Lithium	-21.1019	119.809	2.3	6.2	0	20	35.9	500	35	**125**	4.9	0	0	0	0
MB0127	Global Lithium	-21.1019	119.81	3.3	6.9	0	19	58.7	749	20	**110**	0.8	0	0	0	2
MB0128	Global Lithium	-21.1019	119.811	2.2	4	0	15	70.3	1010	10	47.3	0	0	0	0	0
MB0129	Global Lithium	-21.1018	119.812	2.2	5.2	0	18	67.6	1180	80	60.4	0.6	0	0	0	0
MB0130	Global Lithium	-21.1018	119.813	2.3	5.1	0	20	52.5	985	15	65.9	0.5	0	0	0	0
MB0131	Global Lithium	-21.1018	119.814	2.1	4.8	0	26	52.5	1590	30	72	0.6	0	0	0	0
MB0132	Global Lithium	-21.1018	119.815	2.7	7.2	0	18	38.3	538	15	**102**	0	0	0	0	0
MB0133	Global Lithium	-21.1018	119.815	3	10.9	0	20	59.6	522	15	**136**	0	0	0	0	0
MB0134	Global Lithium	-21.1018	119.816	1.5	3.5	0	22	60.8	1520	15	44	0	0	10	0	0
MB0135	Global Lithium	-21.1017	119.817	1.8	5.9	0	22	**78.6**	1340	20	73.5	0	0	0	0	2
MB0136	Global Lithium	-21.1017	119.818	1.8	6.4	0	26	**73**	973	15	81.7	0	0	0	0	0
MB0137	Global Lithium	-21.1017	119.819	1.2	10.7	0	20	**74.4**	745	25	99.7	0.5	0	0	0	4
MB0138	Global Lithium	-21.1017	119.82	2.2	6	0	22	**102**	1140	15	54.1	0.5	0	0	0	3
MB0139	Global Lithium	-21.1017	119.821	2.4	8.8	0	25	39.1	826	20	**232**	1	0	0	0	0
MB0140	Global Lithium	-21.1017	119.822	3	12.7	0	26	30	636	20	**251**	0.6	0	10	0	0
MB0141	Global Lithium	-21.1016	119.823	1.9	10.3	0	20	25.5	353	15	**193**	1	0	0	0	0
MB0142	Global Lithium	-21.1016	119.824	2.5	14.8	0	21	50.3	465	20	**169**	0.6	0	0	0	0

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Sample No	Company	Latitude	Longitude	Be ppm	Cs ppm	Fe ppm	Ga ppm	Li ppm	Mn ppm	Nb ppm	Rb ppm	Sb ppm	Sn ppm	Ta ppm	V ppm	W_ pm
MB0143	Global Lithium	-21.1016	119.825	2.2	16.6	0	20	**98.4**	552	20	**157**	1.2	0	0	0	4
MB0144	Global Lithium	-21.1016	119.826	2.1	14.8	0	20	**97.3**	454	20	**129**	0.7	0	0	0	0
MB0145	Global Lithium	-21.1016	119.827	2.2	16.2	0	20	**86.3**	578	15	**124**	0.6	0	0	0	4
MB0146	Global Lithium	-21.1016	119.828	2.3	18	0	21	**83.8**	480	15	**146**	0.6	0	0	0	0
MB0147	Global Lithium	-21.1015	119.829	2.6	17.6	0	20	48.7	501	15	**162**	0.7	0	0	0	0
MB0148	Global Lithium	-21.1015	119.83	2.7	20	0	22	61.2	475	20	**156**	1.3	0	0	0	0
MB0149	Global Lithium	-21.1015	119.831	2.2	14.7	0	20	51.3	425	15	**153**	1.5	0	0	0	0
MB0150	Global Lithium	-21.1015	119.832	2.7	14.8	0	22	**106**	611	20	**150**	0.6	0	10	0	0
MB0151	Global Lithium	-21.1015	119.833	2.2	10.3	0	20	61.8	476	20	**159**	0	0	0	0	0
MB0154	Global Lithium	-21.0983	119.806	2.7	11.3	0	24	36.4	501	20	**179**	0.9	0	0	0	0
MB0155	Global Lithium	-21.0983	119.807	2.9	8.4	0	24	44.3	374	20	**173**	0.9	0	**30**	0	0
MB0156	Global Lithium	-21.0983	119.808	2.2	5.3	0	22	29.5	429	15	**160**	0	0	0	0	0
MB0157	Global Lithium	-21.0983	119.809	2.1	4.9	0	22	21.3	294	10	**168**	0	0	0	0	0
MB0158	Global Lithium	-21.0983	119.81	2.1	4.9	0	23	42	366	15	**153**	0	0	0	0	0
MB0159	Global Lithium	-21.0982	119.811	2.1	5.3	0	22	38.1	462	15	**152**	0.5	0	**15**	0	0
MB0160	Global Lithium	-21.0982	119.812	1.9	6.3	0	23	29	647	15	**146**	0.7	0	0	0	3
MB0161	Global Lithium	-21.0982	119.813	1.9	7.4	0	25	**78.2**	1260	20	81.9	0.9	0	0	0	3
MB0162	Global Lithium	-21.0982	119.814	2.1	7.6	0	23	67.7	609	25	**133**	0.8	0	0	0	3
MB0163	Global Lithium	-21.0982	119.814	1.6	5.3	0	21	31.5	667	10	**119**	0.6	0	0	0	0
MB0164	Global Lithium	-21.0982	119.815	1.4	3.7	0	20	44.8	724	40	99.9	0.7	0	0	0	0
MB0165	Global Lithium	-21.0981	119.816	1.6	5.7	0	20	68.9	636	15	78.5	0	0	0	0	3
MB0166	Global Lithium	-21.0981	119.817	1.6	6.1	0	20	118	881	15	84	0.6	0	0	0	4
MB0167	Global Lithium	-21.0981	119.818	1.7	3.2	0	27	**115**	1130	15	62.6	1.1	0	0	0	4
MB0168	Global Lithium	-21.0981	119.819	1.4	5.7	0	24	**109**	1230	15	75.7	1	0	0	0	4
MB0169	Global Lithium	-21.0981	119.82	2.1	15.2	0	23	**93.6**	724	25	**132**	0.7	0	0	0	0
MB0170	Global Lithium	-21.0981	119.821	2.2	7.2	0	24	**71.8**	756	60	84.5	1	0	0	0	2
MB0171	Global Lithium	-21.0981	119.822	2	8.9	0	23	62.4	604	15	**115**	0.5	0	0	0	0

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Sample No	Company	Latitude	Longitude	Be ppm	Cs ppm	Fe ppm	Ga ppm	Li ppm	Mn ppm	Nb ppm	Rb ppm	Sb ppm	Sn ppm	Ta ppm	V ppm	W_ pm
MB0172	Global Lithium	-21.098	119.823	2	11.5	0	17	42.2	250	10	**125**	0	0	0	0	0
MB0173	Global Lithium	-21.098	119.824	2.2	13.1	0	21	49.1	468	20	**131**	0	0	0	0	4
MB0174	Global Lithium	-21.098	119.825	1.9	13.7	0	21	69.8	406	15	**126**	0.9	0	0	0	2
MB0175	Global Lithium	-21.098	119.826	2.7	11.7	0	26	68	478	20	**145**	0.5	0	0	0	4
MB0176	Global Lithium	-21.098	119.827	2.2	15.6	0	21	38	345	15	**144**	0	0	0	0	0
MB0177	Global Lithium	-21.098	119.828	3.1	15.7	0	26	**85.2**	503	15	**147**	0.5	0	0	0	5
MB0178	Global Lithium	-21.0979	119.829	2.7	16.1	0	22	**71.5**	421	20	**124**	0	0	0	0	0
MB0179	Global Lithium	-21.0979	119.83	2.4	18.2	0	22	66.6	510	20	**148**	0.5	0	0	0	0
MB0180	Global Lithium	-21.0979	119.831	2	19.4	0	19	**77.4**	416	20	**133**	0	0	10	0	0
MB0181	Global Lithium	-21.0979	119.832	2.4	15.1	0	21	69.6	473	15	**141**	0	0	10	0	0
MB0240	Global Lithium	-21.0947	119.806	0	0	0	0	0	0	0	0	0	0	0	0	0
MB0241	Global Lithium	-21.0947	119.808	2.1	8	0	24	59.7	928	15	**122**	1	0	0	0	3
MB0242	Global Lithium	-21.0947	119.809	2	6.1	0	23	59.9	1090	15	76.9	0.9	0	15	0	2
MB0243	Global Lithium	-21.0946	119.81	1.8	6.7	0	22	36.5	830	15	90.2	0.7	0	0	0	4
MB0244	Global Lithium	-21.0946	119.811	2.1	6.8	0	25	33.9	467	20	**142**	0.8	0	0	0	2
MB0245	Global Lithium	-21.0946	119.812	2	9.1	0	21	**72**	583	20	**122**	1	0	10	0	3
MB0246	Global Lithium	-21.0946	119.812	1.6	6.2	0	18	32.4	249	10	**126**	0	0	0	0	0
MB0247	Global Lithium	-21.0946	119.813	1.5	7.1	0	17	21.2	244	0	**125**	0	0	0	0	0
MB0248	Global Lithium	-21.0946	119.814	1.6	7.1	0	18	36.8	356	0	**111**	0	0	0	0	0
MB0249	Global Lithium	-21.0946	119.815	1.9	7.3	0	19	30.9	358	10	**125**	0	0	10	0	3
MB0250	Global Lithium	-21.0945	119.816	1.4	4.6	0	15	21.3	359	0	91.8	0	0	0	0	0
MB0251	Global Lithium	-21.0945	119.817	1.7	6.9	0	21	46.6	710	15	**100**	0.9	0	**15**	0	0
MB0252	Global Lithium	-21.0945	119.818	1.4	5	0	15	29.2	308	0	99	0	0	0	0	0
MB0253	Global Lithium	-21.0945	119.819	1.7	6.1	0	16	35.5	279	0	**105**	0	0	10	0	0
MB0254	Global Lithium	-21.0945	119.82	2	9.3	0	17	42.1	315	10	**119**	0	0	10	0	0
MB0255	Global Lithium	-21.0945	119.821	1.4	5.6	0	15	21.9	228	0	**110**	0	0	0	0	0
MB0256	Global Lithium	-21.0944	119.822	1.7	7.5	0	18	38.4	338	10	**120**	0	0	0	0	0

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Sample No	Company	Latitude	Longitude	Be ppm	Cs ppm	Fe ppm	Ga ppm	Li ppm	Mn ppm	Nb ppm	Rb ppm	Sb ppm	Sn ppm	Ta ppm	V ppm	W_ pm
MB0257	Global Lithium	-21.0944	119.823	2.6	13.7	0	27	**97.1**	412	15	**140**	0.7	0	0	0	0
MB0258	Global Lithium	-21.0944	119.824	2.2	10.9	0	23	53	337	15	**142**	0	0	0	0	0
MB0259	Global Lithium	-21.0944	119.825	2.2	9.3	0	24	45.4	463	65	**148**	0.8	0	0	0	0
MB0260	Global Lithium	-21.0944	119.826	1.8	9.6	0	19	**84.8**	349	25	**106**	0.6	0	0	0	0
MB0261	Global Lithium	-21.0944	119.827	2.1	9.1	0	20	46.8	367	15	**115**	1.2	0	0	0	0
MB0262	Global Lithium	-21.0943	119.828	1.9	12.7	0	20	64	444	15	96.8	0.6	0	0	0	2
MB0263	Global Lithium	-21.0943	119.829	1.9	13.6	0	20	**79.8**	438	15	**100**	0	0	0	0	0
MB0264	Global Lithium	-21.0943	119.83	2.6	11.5	0	23	**81**	491	20	**116**	0.5	0	0	0	0
MB0265	Global Lithium	-21.0943	119.831	2.5	9.3	0	24	**79.7**	671	20	85.6	0.7	0	**15**	0	0
MB0266	Global Lithium	-21.0943	119.832	2.1	9.6	0	20	52.8	499	20	**101**	0.8	0	0	0	2
MB0267	Global Lithium	-21.0943	119.833	3.1	17.5	0	26	**83.2**	594	25	**163**	1.1	0	**15**	0	5
MB0357	Global Lithium	-21.091	119.81	1	8.9	0	19	24.2	398	15	**166**	0.6	0	0	0	0
MB0358	Global Lithium	-21.091	119.81	1.4	9.6	0	21	29.1	574	25	**186**	0.7	0	0	0	0
MB0359	Global Lithium	-21.091	119.811	1.2	5.9	0	22	27.8	516	15	**161**	0.6	0	0	0	0
MB0360	Global Lithium	-21.091	119.812	1.2	5.7	0	22	21.6	453	20	**164**	0.6	0	0	0	0
MB0361	Global Lithium	-21.091	119.813	1.3	10.6	0	20	29.2	349	15	**178**	0.5	0	0	0	2
MB0362	Global Lithium	-21.091	119.814	1.3	7.2	0	20	36.6	502	15	**174**	0	0	0	0	0
MB0363	Global Lithium	-21.0909	119.815	1.1	6.1	0	19	28.7	387	10	**175**	0	0	0	0	0
MB0364	Global Lithium	-21.0909	119.816	1.1	7.6	0	18	41.2	403	10	**177**	0	0	0	0	0
MB0365	Global Lithium	-21.0909	119.817	0.8	4.8	0	13	17.9	164	0	**149**	0	0	0	0	0
MB0366	Global Lithium	-21.0909	119.818	0.9	6.8	0	16	27.6	304	0	**156**	0	0	0	0	0
MB0367	Global Lithium	-21.0909	119.819	1.1	10.1	0	17	54.5	497	15	**167**	0.5	0	0	0	0
MB0368	Global Lithium	-21.0909	119.82	1.1	6.1	0	17	37.1	328	0	**156**	0	0	0	0	0
MB0369	Global Lithium	-21.0908	119.821	0.7	4.2	0	13	20.2	202	0	**128**	0	0	0	0	0
MB0370	Global Lithium	-21.0908	119.822	1.1	3.9	0	23	59.6	1180	15	94.4	0.8	0	0	0	3
MB0371	Global Lithium	-21.0908	119.823	1.2	3.9	0	24	45.9	2040	15	78.6	0.9	0	0	0	73
MB0372	Global Lithium	-21.0908	119.824	1.6	7.2	0	22	51	838	15	**156**	0.5	0	0	0	3

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Sample No	Company	Latitude	Longitude	Be ppm	Cs ppm	Fe ppm	Ga ppm	Li ppm	Mn ppm	Nb ppm	Rb ppm	Sb ppm	Sn ppm	Ta ppm	V ppm	W_ pm
MB0373	Global Lithium	-21.0908	119.825	1.2	11.6	0	23	**78.3**	1080	15	**157**	0.8	0	0	0	4
MB0374	Global Lithium	-21.0908	119.826	1.4	8.5	0	25	57.2	686	15	**140**	0.6	0	0	0	0
MB0375	Global Lithium	-21.0908	119.827	0.9	7.8	0	18	32.3	342	0	**109**	0	0	0	0	0
MB0376	Global Lithium	-21.0907	119.828	1.1	6.8	0	19	43.1	401	10	**121**	0	0	0	0	0
MB0377	Global Lithium	-21.0907	119.829	1	6.5	0	17	27.9	312	0	**134**	0	0	0	0	0
MB0378	Global Lithium	-21.0907	119.83	1.5	7.2	0	18	49.1	390	15	**140**	0	0	0	0	0
MB0379	Global Lithium	-21.0907	119.831	1.1	7.6	0	20	33.3	407	15	**158**	0.5	0	0	0	2
MB0380	Global Lithium	-21.0907	119.832	1.3	9.8	0	21	41.4	425	15	**186**	0	0	0	0	0
MB0381	Global Lithium	-21.0907	119.833	0.8	5.7	0	12	23.3	207	15	**104**	0	0	0	0	0
MB0498	Global Lithium	-21.0874	119.812	1.9	12.8	0	23	12.7	327	20	**159**	1.3	0	0	0	0
MB0499	Global Lithium	-21.0874	119.813	1.6	9.9	0	21	17.5	422	20	**145**	1.3	0	0	0	0
MB0500	Global Lithium	-21.0873	119.814	1.8	12.5	0	20	23.7	433	15	**161**	0.7	0	0	0	0
MB0501	Global Lithium	-21.0873	119.815	1.7	9.8	0	19	41	509	15	**160**	0.7	0	0	0	0
MB0502	Global Lithium	-21.0873	119.816	1.7	10.1	0	19	34.6	410	15	**154**	0.5	0	0	0	0
MB0503	Global Lithium	-21.0873	119.817	1.7	10	0	22	37.9	372	15	**163**	0.6	0	0	0	0
MB0504	Global Lithium	-21.0873	119.818	1.7	9	0	20	67.5	445	20	**128**	0.9	0	0	0	5
MB0505	Global Lithium	-21.0873	119.819	1.9	7.4	0	22	56.8	402	20	**143**	0.6	0	0	0	2
MB0506	Global Lithium	-21.0873	119.82	1.6	6.4	0	18	40.2	385	10	**135**	0	0	0	0	0
MB0507	Global Lithium	-21.0872	119.821	1.3	5.4	0	18	28.8	721	15	**110**	0.5	0	0	0	0
MB0508	Global Lithium	-21.0872	119.822	1.5	7.2	0	20	38.4	569	10	**115**	0	0	0	0	0
MB0509	Global Lithium	-21.0872	119.823	1.2	6.1	0	15	38.1	312	0	96.6	0	0	0	0	0
MB0510	Global Lithium	-21.0872	119.824	1.5	8.3	0	18	68.4	377	15	**106**	0	0	0	0	0
MB0511	Global Lithium	-21.0872	119.825	1.5	8	0	19	64.7	284	10	97.7	0	0	0	0	3
MB0512	Global Lithium	-21.0872	119.826	1.5	8.7	0	19	51.8	363	10	**119**	0	0	0	0	0
MB0513	Global Lithium	-21.0871	119.827	1.8	10.1	0	21	56	370	15	**125**	0.6	0	0	0	0
MB0514	Global Lithium	-21.0871	119.828	1.3	10.5	0	16	53.7	263	10	**111**	0	0	0	0	0
MB0515	Global Lithium	-21.0871	119.829	2	8.9	0	20	55.6	435	15	**138**	0.7	0	0	0	0

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Sample No	Company	Latitude	Longitude	Be ppm	Cs ppm	Fe ppm	Ga ppm	Li ppm	Mn ppm	Nb ppm	Rb ppm	Sb ppm	Sn ppm	Ta ppm	V ppm	W_ pm
MB0516	Global Lithium	-21.0871	119.83	2.1	10.2	0	20	43	371	15	**130**	0	0	0	0	0
MB0517	Global Lithium	-21.0871	119.831	1.7	12.9	0	18	51.6	470	15	**130**	0.6	0	0	0	0
MB0518	Global Lithium	-21.0871	119.832	1.7	12.8	0	17	51.8	427	15	**127**	0.7	0	0	0	0
MB0519	Global Lithium	-21.087	119.833	1.9	14.5	0	17	50.8	454	15	**128**	0.5	0	0	0	0
MB0635	Global Lithium	-21.0837	119.814	2.1	14.1	0	23	52	725	25	**169**	1.5	0	0	0	0
MB0636	Global Lithium	-21.0837	119.815	1.5	6.6	0	22	45.7	1410	20	85.4	1.2	0	0	0	3
MB0637	Global Lithium	-21.0837	119.816	1.6	10.8	0	20	42	478	20	**181**	1	0	0	0	0
MB0638	Global Lithium	-21.0837	119.817	2.3	9.1	0	21	48.5	507	15	**182**	0.6	0	0	0	0
MB0639	Global Lithium	-21.0837	119.818	3.7	13.1	0	31	**114**	592	25	**195**	0.9	0	0	0	0
MB0640	Global Lithium	-21.0837	119.819	1.7	9.6	0	20	54.8	396	15	**185**	0.7	0	0	0	0
MB0641	Global Lithium	-21.0836	119.82	1.9	10.6	0	20	66.6	389	15	**177**	0.5	0	0	0	0
MB0642	Global Lithium	-21.0836	119.821	2	8.6	0	20	59.6	385	15	**166**	0	0	0	0	0
MB0643	Global Lithium	-21.0836	119.822	2	8.5	0	18	59.6	507	15	**178**	0	0	0	0	0
MB0644	Global Lithium	-21.0836	119.823	2.2	7.2	0	21	60.6	375	15	**172**	0	0	0	0	0
MB0645	Global Lithium	-21.0836	119.824	0	0	0	0	0	0	0	0	0	0	0	0	0
MB0646	Global Lithium	-21.0836	119.825	1.9	10.5	0	20	64.8	477	15	**177**	0	0	0	0	0
MB0647	Global Lithium	-21.0835	119.826	2.1	9.1	0	21	**77.5**	457	20	**148**	0.6	0	0	0	0
MB0648	Global Lithium	-21.0835	119.827	1.7	8.2	0	19	57.6	338	15	**142**	0	0	0	0	0
MB0649	Global Lithium	-21.0835	119.828	2	10	0	20	65.8	431	15	**143**	0.5	0	0	0	0
MB0650	Global Lithium	-21.0835	119.829	2	7.5	0	21	62	442	20	**155**	0.8	0	0	0	0
MB0651	Global Lithium	-21.0835	119.83	1.1	6.9	0	18	44.1	415	10	**126**	0	0	0	0	0
MB0652	Global Lithium	-21.0835	119.831	1.1	6.5	0	16	36.6	287	0	**112**	0	0	0	0	0
MB0653	Global Lithium	-21.0835	119.832	0.9	4	0	14	27.5	419	0	**115**	0	0	0	0	0
MB0654	Global Lithium	-21.0834	119.832	1	6.3	0	14	38.1	272	0	**103**	0	0	0	0	0
MB0754	Global Lithium	-21.0801	119.817	0	0	0	0	0	0	0	0	0	0	0	0	0
MB0755	Global Lithium	-21.0801	119.818	1.5	11.4	0	20	73	501	15	**154**	0.9	0	0	0	0
MB0756	Global Lithium	-21.08	119.819	1.6	6.6	0	19	34.7	458	15	**146**	0	0	0	0	0

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Sample No	Company	Latitude	Longitude	Be ppm	Cs ppm	Fe ppm	Ga ppm	Li ppm	Mn ppm	Nb ppm	Rb ppm	Sb ppm	Sn ppm	Ta ppm	V ppm	W_ pm
MB0757	Global Lithium	-21.08	119.82	1.9	5.9	0	20	38.4	417	15	**159**	0	0	0	0	0
MB0758	Global Lithium	-21.08	119.821	1.5	6.9	0	18	29.1	634	15	**181**	0	0	0	0	0
MB0759	Global Lithium	-21.08	119.822	1.9	6.4	0	19	51	627	15	**187**	0	0	0	0	0
MB0760	Global Lithium	-21.08	119.823	1.7	7.1	0	20	53.3	678	15	**193**	0	0	0	0	0
MB0761	Global Lithium	-21.08	119.824	2.3	7.8	0	24	89.7	589	25	**195**	0	0	0	0	0
MB0762	Global Lithium	-21.08	119.825	1.5	6.1	0	19	46.2	441	10	**158**	0	0	0	0	0
MB0763	Global Lithium	-21.0799	119.826	1.4	5.4	0	16	37.9	238	0	**156**	0	0	0	0	4
MB0764	Global Lithium	-21.0799	119.827	1.8	9.2	0	18	55	349	10	**151**	0.7	0	0	0	0
MB0765	Global Lithium	-21.0799	119.828	3.4	11.2	0	19	57.8	567	15	**159**	1	0	0	0	0
MB0766	Global Lithium	-21.0799	119.829	1.7	7.8	0	20	56.2	348	15	**133**	0.7	0	0	0	0
MB0767	Global Lithium	-21.0799	119.83	2.1	11.6	0	24	86.2	598	15	**143**	0.7	0	0	0	0
MB0768	Global Lithium	-21.0799	119.83	1.8	10.1	0	21	62.2	516	15	**156**	0.6	0	0	0	0
MB0769	Global Lithium	-21.0798	119.831	2	10.1	0	21	58.3	487	20	**158**	0.5	0	0	0	0
MB0770	Global Lithium	-21.0798	119.832	1.6	10.9	0	17	58.1	353	15	**114**	0.7	0	0	0	0
MB0873	Global Lithium	-21.0764	119.82	2.3	11	0	21	62.2	524	20	**163**	1	0	0	0	0
MB0874	Global Lithium	-21.0764	119.821	1.4	10.6	0	26	124	1070	15	**108**	7	0	0	0	0
MB0875	Global Lithium	-21.0764	119.822	1.5	10.7	0	19	42.5	606	20	**159**	1.5	0	0	0	0
MB0876	Global Lithium	-21.0764	119.823	2.2	13.7	0	24	52.6	606	20	**187**	1.2	0	0	0	0
MB0877	Global Lithium	-21.0764	119.824	2.3	13.2	0	23	**77.3**	757	20	**190**	0.9	0	0	0	0
MB0878	Global Lithium	-21.0763	119.825	2.4	13	0	26	**85.2**	455	20	**210**	0.8	0	0	0	0
MB0879	Global Lithium	-21.0763	119.826	2.3	12	0	23	**106**	543	20	**172**	1.2	0	0	0	3
MB0880	Global Lithium	-21.0763	119.827	1.9	13.2	0	20	66	462	15	**158**	0.9	0	0	0	0
MB0881	Global Lithium	-21.0763	119.828	2.6	12.1	0	23	**73.3**	471	20	**159**	0.6	0	0	0	3
MB0882	Global Lithium	-21.0763	119.828	2.1	8.8	0	19	57.9	400	15	**140**	0.5	0	0	0	0
MB0883	Global Lithium	-21.0763	119.829	2.3	10.8	0	19	64	426	15	**144**	0.5	0	0	0	3
MB0884	Global Lithium	-21.0762	119.83	1.7	8.2	0	17	58.4	471	15	**119**	0.5	0	0	0	2
MB0885	Global Lithium	-21.0762	119.831	1	7	0	16	56.2	908	0	97.6	1.3	0	0	0	0

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Sample No	Company	Latitude	Longitude	Be ppm	Cs ppm	Fe ppm	Ga ppm	Li ppm	Mn ppm	Nb ppm	Rb ppm	Sb ppm	Sn ppm	Ta ppm	V ppm	W_ pm
MB0886	Global Lithium	-21.0762	119.832	1.6	6	0	15	41.2	392	10	**107**	0.5	0	0	0	0
MB0887	Global Lithium	-21.0762	119.833	1.5	6.7	0	16	49.5	558	10	**109**	0.6	0	0	0	0
S0417	Montezume Mining	-21.0728	119.818	1.2	7.8	44900	17	40	850	7.6	52	0.5	3	0.56	189	1
S0418	Montezume Mining	-21.0728	119.819	1.4	11.7	44900	16.8	42	850	7.9	71.5	-0.3	3	0.67	209	0.8
S0419	Montezume Mining	-21.0728	119.82	1.3	4.7	64400	18.7	43	1220	10	38.5	-0.3	3	1.04	198	0.9
S0420	Montezume Mining	-21.0728	119.821	1.1	6.5	53400	17.9	45	1010	8.3	55.6	0.6	3	0.73	190	1
S0421	Montezume Mining	-21.0728	119.822	1.4	6.4	55900	17	45	1030	8.8	48.6	0.6	6	1.25	208	1
S0422	Montezume Mining	-21.0728	119.823	1.3	6.1	50800	16.9	**94**	1090	9.9	49.9	0.8	-3	1.87	209	0.7
S0423	Montezume Mining	-21.0728	119.824	1.7	8.5	29400	13	60	590	10.5	**106.5**	0.6	5	2.23	86	1.2
S0425	Montezume Mining	-21.0727	119.825	2.2	11.3	19900	14.9	39	560	10.6	**133.5**	1.1	5	2.25	25	1.6
S0426	Montezume Mining	-21.0727	119.826	1	10.7	17600	16	24	510	7.1	**140**	0.6	5	1.65	17	0.9
S0427	Montezume Mining	-21.0727	119.826	0.7	6.5	32400	10.5	23	610	7.1	86.2	1.7	3	1.05	70	1
S0428	Montezume Mining	-21.0727	119.827	1	4.6	29700	11.3	19	530	10.6	88.2	0.8	6	**20.6**	64	1.1
S0429	Montezume Mining	-21.0727	119.828	1.7	5	59400	20.6	**127**	1320	9.2	76.1	2.5	4	2.01	161	2.5
S0430	Montezume Mining	-21.0727	119.829	1.6	6.9	15400	13.9	21	210	6.7	**109**	0.7	4	0.87	19	1.8
S0431	Montezume Mining	-21.0726	119.83	1.7	10.8	20000	15.2	43	330	7.6	**129**	1.5	6	1.72	23	13.6
S0432	Montezume Mining	-21.0726	119.831	1.6	6.7	19000	16	29	300	9.5	**130**	0.6	5	1.4	23	1.8
S0433	Montezume Mining	-21.0726	119.832	1.3	6.6	20500	14.4	13	370	9.2	**120.5**	0.5	4	1.27	30	0.8
S0434	Montezume Mining	-21.0726	119.833	1.6	10.2	24200	19.2	41	430	10.9	**159**	0.8	3	1.68	32	1.1
S0497	Montezume Mining	-21.0692	119.82	1.1	4.4	68600	17	38	1540	10.2	41.5	0.5	-3	1.69	220	1.3
S0498	Montezume Mining	-21.0692	119.821	0.4	5	66400	16	35	1340	7.3	45.3	0.5	-3	0.79	235	1.2
S0499	Montezume Mining	-21.0692	119.822	0.6	3.8	63500	11.3	43	1110	6.6	38.7	0.3	-3	0.74	182	0.8
S0500	Montezume Mining	-21.0692	119.823	0.7	3.9	62000	13.3	46	1080	4.8	34	0.4	-3	1.09	179	0.5

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Sample No	Company	Latitude	Longitude	Be ppm	Cs ppm	Fe ppm	Ga ppm	Li ppm	Mn ppm	Nb ppm	Rb ppm	Sb ppm	Sn ppm	Ta ppm	V ppm	W_ pm
S0501	Montezume Mining	-21.0691	119.824	0.9	3.8	64100	17.2	46	1450	7	44.5	0.7	-3	1.47	230	1.3
S0502	Montezume Mining	-21.0691	119.824	0.8	3.8	74200	15	82	2120	5.7	42.2	1	3	1.03	197	4.2
S0503	Montezume Mining	-21.0691	119.825	0.7	4.6	83800	16.8	30	1420	6.1	38.7	1.4	-3	1.87	220	1.7
S0504	Montezume Mining	-21.0691	119.826	0.8	2.8	76200	10	12	1070	9.8	49.7	1.8	4	1.3	138	1.5
S0505	Montezume Mining	-21.0691	119.827	0.9	2.7	83300	13.1	16	1260	8.5	44.9	1	3	1.35	156	1.1
S0506	Montezume Mining	-21.0691	119.828	1.4	3.8	66400	19	**174**	1120	8.3	57	1.7	3	1.24	130	2.7
S0507	Montezume Mining	-21.069	119.829	1.7	5.8	67200	20.8	76	1460	10.7	96.5	2.7	5	2.61	211	6.7
S0508	Montezume Mining	-21.069	119.83	1.9	7	22400	15	35	320	7.4	123	1.4	5	2.79	32	1.4
S0509	Montezume Mining	-21.069	119.831	2	7.2	20800	14.8	19	390	8.9	**159.5**	0.8	4	1.79	28	1.2
S0510	Montezume Mining	-21.069	119.832	2.4	8.7	22300	15.8	23	410	10.5	**157.5**	1.7	5	1.84	33	1.4
S0511	Montezume Mining	-21.069	119.833	2.1	4.8	21600	15.2	24	450	10.2	**135.5**	0.4	5	2.04	28	1
S0591	Montezume Mining	-21.0656	119.822	0.8	3	50500	8.8	14	910	7.2	33.3	0.9	3	0.39	97	1.2
S0592	Montezume Mining	-21.0655	119.823	0.8	7	89400	17.4	29	1470	7.8	37.7	2.6	-3	0.91	270	1.9
S0593	Montezume Mining	-21.0655	119.823	1.7	17.3	124000	15.4	30	2300	5.8	47	3.7	5	2.24	136	1.8
S0594	Montezume Mining	-21.0655	119.824	1.3	2.3	115000	12.9	27	1380	7.4	36.1	1.9	4	1.37	253	7.2
S0595	Montezume Mining	-21.0655	119.825	0.9	3.1	97600	12.1	51	1450	3.6	30.1	2.4	3	1.06	201	2.5
S0596	Montezume Mining	-21.0655	119.826	0.8	3.1	100000	11.7	36	1490	7	35.7	3.3	-3	2.25	222	1.2
S0597	Montezume Mining	-21.0655	119.827	1.1	4.4	75100	11.8	17	1160	7.8	46.5	1.6	3	2.26	152	1.1
S0598	Montezume Mining	-21.0655	119.828	1	4.2	73700	12.1	17	1130	8	45.5	1.4	3	4.7	143	1
S0599	Montezume Mining	-21.0654	119.829	0.9	2.5	81200	15.2	76	1450	7.2	37.6	3.1	-3	1.22	217	1.5
S0600	Montezume Mining	-21.0654	119.83	1.1	3.6	88600	19.5	78	1480	10	54.2	1.6	4	2.51	278	1.8
S0601	Montezume Mining	-21.0654	119.831	1.1	2.5	83900	19.5	58	1340	8.3	38.6	0.9	3	1.77	256	0.9

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Sample No	Company	Latitude	Longitude	Be ppm	Cs ppm	Fe ppm	Ga ppm	Li ppm	Mn ppm	Nb ppm	Rb ppm	Sb ppm	Sn ppm	Ta ppm	V ppm	W_ pm
S0602	Montezume Mining	-21.0654	119.832	1.9	5.3	36600	15.2	36	620	9.9	**126.5**	1.4	4	1.67	89	1.3
S0604	Montezume Mining	-21.0654	119.833	2	7.3	26600	13.8	20	730	12.4	**156**	1.9	5	2.93	55	1
S0692	Montezume Mining	-21.0619	119.824	0.9	3.8	96100	19.4	26	1810	6	37.4	1.2	3	0.7	311	6.3
S0693	Montezume Mining	-21.0619	119.825	1.2	2.7	90100	18.6	41	1630	7.5	26.4	1.7	3	0.75	282	2.6
S0694	Montezume Mining	-21.0619	119.826	1	2.5	83600	15.6	30	1340	7.2	40.7	0.7	3	1.05	258	1.5
S0695	Montezume Mining	-21.0619	119.827	1.2	3.5	91900	18.7	35	1650	7.7	49.9	2.3	-3	0.88	273	2
S0696	Montezume Mining	-21.0618	119.828	1.3	2.3	85700	17.9	73	1410	9.8	41.1	2.1	3	1.53	267	1.8
S0697	Montezume Mining	-21.0618	119.829	0.6	3	87900	14.6	56	1480	9.6	37.8	2.4	3	1.08	275	1.8
S0698	Montezume Mining	-21.0618	119.83	0.7	3.5	83400	15.6	34	1390	10.7	52.8	0.9	3	1.28	261	2.6
S0699	Montezume Mining	-21.0618	119.831	0.9	4.1	91100	18.6	51	1490	8	48.4	1.4	-3	0.91	286	1.5
S0700	Montezume Mining	-21.0618	119.832	0.9	3.6	80000	20.6	40	1430	10.7	43.5	1.8	4	1.93	241	2
S0701	Montezume Mining	-21.0618	119.833	0.9	3.1	59300	12.5	31	1450	7.7	39	2	3	1.25	206	1.4
S0788	Montezume Mining	-21.0583	119.826	1.2	3.8	95600	19.1	45	1600	6.6	29.1	2.6	4	0.74	325	2.7
S0789	Montezume Mining	-21.0582	119.827	0.9	1.8	92000	22.2	26	1680	8.1	24.7	0.8	4	0.79	295	0.8
S0790	Montezume Mining	-21.0582	119.828	1.5	2.5	98600	21.9	35	1730	8.8	27.9	1.1	4	0.83	299	1.2
S0791	Montezume Mining	-21.0582	119.829	1.4	3.1	90000	22.6	36	1650	8.5	35.2	1.7	6	0.99	279	1.4
S0792	Montezume Mining	-21.0582	119.83	0.9	5	76500	23	35	1250	7.5	42.6	1.1	5	0.86	274	1.4
S0793	Montezume Mining	-21.0582	119.831	1.4	4.7	84600	23.2	89	1140	8	48	1.4	4	0.81	276	2.9
S0794	Montezume Mining	-21.0582	119.832	0.9	3.2	81000	18.8	50	1170	7.2	34.5	2.1	5	0.92	260	1.2
S0795	Montezume Mining	-21.0582	119.833	1.9	3.3	76200	18.7	46	1110	7.8	36.2	1.9	5	0.91	245	1.7
S0855	Montezume Mining	-21.0546	119.829	1.6	3.6	87300	18.5	52	1850	8.9	39.2	1.6	6	0.76	272	1.8
S0856	Montezume Mining	-21.0546	119.83	0.5	2.9	74100	18.7	38	1420	7.4	37.1	1.9	6	0.94	242	1.3

MINREX RESOURCES

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Sample No	Company	Latitude	Longitude	Be ppm	Cs ppm	Fe ppm	Ga ppm	Li ppm	Mn ppm	Nb ppm	Rb ppm	Sb ppm	Sn ppm	Ta ppm	V ppm	W_ pm
S0857	Montezume Mining	-21.0546	119.831	1.1	2.8	73200	22.8	48	1520	8.9	39.2	1.1	5	0.91	240	1.3
S0858	Montezume Mining	-21.0546	119.832	1.1	3.6	76800	22.7	57	1490	10.3	48.2	1.4	7	1.48	252	1.8
S0859	Montezume Mining	-21.0545	119.833	0.9	2.4	96800	24.9	58	1800	7.9	22	1.7	6	1.53	340	1.5
S0918	Montezume Mining	-21.051	119.831	1.1	3.2	95300	20	36	1490	8.5	38.9	0.9	5	0.7	304	0.8
S0919	Montezume Mining	-21.0509	119.832	1.2	5.1	85300	17.8	40	1430	10	46.7	1.5	4	0.91	275	1.9
S0920	Montezume Mining	-21.0509	119.833	1.2	5.5	80800	17.7	40	1440	9.8	49.2	0.7	-3	0.93	271	1.6
S0991	Montezume Mining	-21.0473	119.833	1.3	5.1	96500	20.7	55	1600	7.9	33.6	1.4	4	0.66	325	2.6

ASX Code: MRR

Appendix 1

JORC Code, 2012 Edition – Table 1 report

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections)

Criteria	JORC Code explanation	Commentary
Sampling techniques	*Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* *Aspects of the determination of mineralisation that are Material to the Public Report.* *In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.*	In 2008, Montezume Mining Company Ltd collected 72 soil samples In 2017, Global Lithium Resource collected 298 soil samples In June 2022, MinRex collected 6 rock chip samples were collected as part of the field reconnaissance program. Samples were collected when visible mineralisation was identified in the field. Each rock chip sample was approximately 3 kg and 5kg in weight with the sample numbered described in Table 1 of the announcement.
Drilling techniques	*Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).*	N/A – No drilling was undertaken
Drill sample recovery	*Method of recording and assessing core and chip sample recoveries and results assessed.* *Measures taken to maximise sample recovery and ensure representative nature of the samples.* *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	N/A – No drilling was undertaken
Logging	*Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* *The total length and percentage of the relevant intersections logged.*	N/A – No drilling was undertaken. The Project areas is currently classified as early stage of exploration and no Mineral Resource estimation is appliable with all rock chip logged based on their alteration, grain size and mineral composition. All fields descriptions are qualitative in nature

		Some sample photos have been included along with outcropping pegmatites.
Sub-sampling techniques and sample preparation	*If core, whether cut or sawn and whether quarter, half or all core taken.* *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.* *Whether sample sizes are appropriate to the grain size of the material being sampled.*	N/A – No drilling was undertaken. No field duplicated were collected during the various programs. Sample size is appropriate for the material being tested.
Quality of assay data and laboratory tests	*The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.*	All soil samples were detached to ALS Labs in Perth to be analysed by ME-MS61 and ME-MS89L by Ultra trace level of 13 Elements by 4 Acid (HF-HNO3-HClO4 digestion HCl leach) to determine the content of Be (ppm), Be (ppm), Cs (ppm), Fe (ppm), Li (ppm), Mn (ppm), Nb (ppm), Rb (ppm), Sb (ppm), Sn (ppm), Ta (ppm), V (ppm), W (ppm) Rock Chip samples were sent to Nagrom in Perth to be analysed ICP004 and XRF102 to determine content of Be (ppm), Be (ppm), Cs (ppm), Fe (ppm), Li (ppm), Mn (ppm), Nb (ppm), Rb (ppm), Sb (ppm), Sn (ppm), Ta (ppm), V (ppm), W (ppm)
Verification of sampling and assaying	*The verification of significant intersections by either independent or alternative company personnel.* *The use of twinned holes.* *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* *Discuss any adjustment to assay data.*	N/A – No drilling was undertaken.
Location of data points	*Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* *Specification of the grid system used.* *Quality and adequacy of topographic control.*	All photo locations were recorded with a handheld GPS with +/- 5m accuracy GDA94, Zone 50 was used
Data spacing and distribution	*Data spacing for reporting of Exploration Results.* *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve*	N/A

	estimation procedure(s) and classifications applied. *Whether sample compositing has been applied.*	
Orientation of data in relation to geological structure	*Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	N/A
Sample security	*The measures taken to ensure sample security.*	Rock Samples were labelled/bagged and taken straight to the analytical laboratory
Audits or reviews	*The results of any audits or reviews of sampling techniques and data.*	Not applicable as not audits were conducted

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	*Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	Sister Lithium Project (E45/5871) is 100% held by MinRex Resources Ltd and was recently granted by the WA Mines Department.
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties.*	Very little lithium exploration has been undertaken over these project areas. No ground geophysics and very little geological mapping has been historically completed.
Geology	*Deposit type, geological setting, and style of mineralisation.*	The deposit types been explored includes the Archer Lithium Deposit and Pilgangoora pegmatite deposits.
Drill hole Information	*A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:* ○ *easting and northing of the drill hole collar* ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* ○ *dip and azimuth of the hole* ○ *down hole length and interception depth* ○ *hole length.* *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the*	N/A no drilling undertaken

Criteria	JORC Code explanation	Commentary
	Competent Person should clearly explain why this is the case.	
Data aggregation methods	*In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.* *Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	Not applicable as no data averaging has been used
Relationship between mineralisation widths and intercept lengths	*These relationships are particularly important in the reporting of Exploration Results.* *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').*	Samples collected are only from the surface and any potential depths of mineralisation can only be observed on the surface and hence are speculative in nature.
Diagrams	*Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	All figures have been presented within the announcement and the locations outlin Tables 1 and 3.
Balanced reporting	*Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	N/A
Other substantive exploration data	*Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	N/A
Further work	*The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).* *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	Refer to the main body of announcement