ERRAWARRA DEFINES 3KM STRIKE EXTENSION TO RAIDEN LITHIUM PEGMATITE ZONE

HIGHLIGHTS:

- **Errawarra has 3km strike exposure within same 7km fertile pegmatite zone targeted for drill testing by Raiden Resources[1]**
- **Two strong lithium soil trends confirmed within stacked pegmatite package at Andover West**
- **Southern Lithium Soil Trend confirms continuation of fertile pegmatite package targeted by Raiden Resources**
- **Northern Lithium Soil Trend only 5km west of priority target area 3 identified by Azure Minerals**
- **Heritage Surveys completed with pathway to drilling cleared**

Errawarra Resources Ltd (ASX:**ERW**) (**Errawarra** or the **Company**) is pleased to advise that the results for follow-up sampling completed at its Andover West project which comprised the taking of an additional 852 soil samples have been received and evaluated.

The soil results along with previous results confirm that Errawarra now has 3km strike exposure to the same fertile pegmatite zone targeted for drill testing by Raiden Resources. The lithium soil trends highlighted from the soil sampling represent the more prospective zones within the thick Andover West stacked pegmatite packages that comprise the Western and Eastern pegmatite swarms.

Executive Chairman Thomas Reddicliffe commented: *"We are very encouraged by the two strong lithium soil trends that occur within the thick package of north dipping pegmatites that comprises the Western pegmatite swarm. Of particular significance is the southern lithium trend which confirms the extension of the significant lithium pegmatite discovery currently being drill tested by Raiden Resources Ltd. This now provides Errawarra with a combined 3km strike exposure to this fertile pegmatite zone. With our tenement footprint of 100km2 bordering both Azure Minerals and Raiden Resources, Errawarra has great exposure to the lithium pegmatite potential of the area."*

[1] Refer to Raiden Resources Ltd ASX announcement dated 27 September 2023.

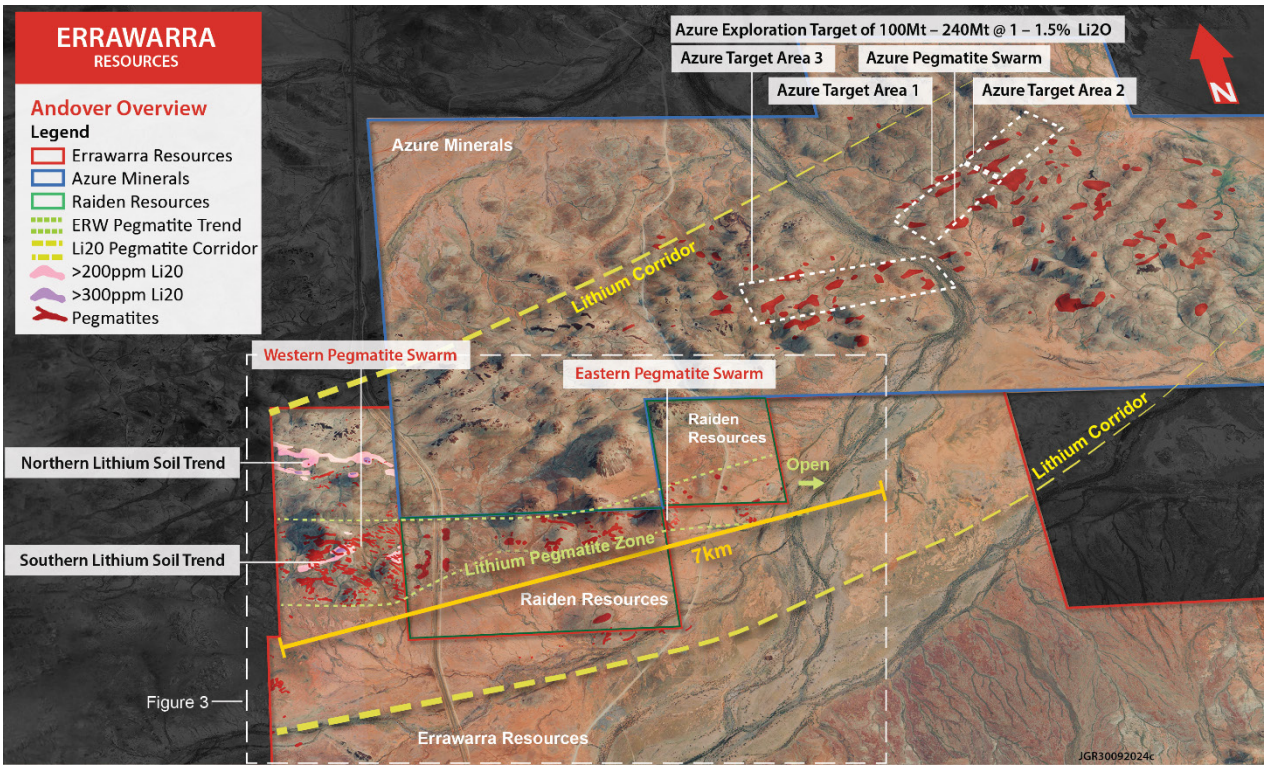

Figure 1. Andover West Lithium Project

Andover West Lithium

Western Pegmatite Swarm

Two strongly anomalous Li2O soil trends were previously highlighted in the NW portion of the project tenement (Figure 1) and are associated with a thick stacked pegmatite package known as the Western Pegmatite Swarm[2]. The initial soil sampling program in this area comprised 148 samples and was done at a reconnaissance scale north-south orientated grid of 100m x 400m and reported a peak soil assay of **326ppm Li_2O**[2].

Follow Up Soil Sampling

To better refine the strong lithium soil trends within the Western Pegmatite Swarm, a follow-up detailed soil sampling program comprising 852 samples was completed on a 50m x 100m grid and merged with the original reconnaissance sampling grid which was done on a 100m x 400m grid. The additional soil sample results have highlighted a >200ppm Li_2O soil trend with the peak assays in the southern and northern trends being 326ppm and 356ppm respectively.

Southern Lithium Soil Trend

The Southern Lithium soil trend has a strike of 1.6km and is situated to the west ofand along strike of the Raiden pegmatite trend where Li_2O values including 3.8% Li_2O were reported from rock chips[3]. Also, along strike and at the eastern end of the Raiden pegmatite trend is the previously reported Eastern Pegmatite Swarm in which a lithium pegmatite discovered by Errawarra reported a peak rock chip assay of **0.9% Li_2O**[4]. These pegmatite occurrences are all part of a fertile pegmatite trend

[2] Refer to Errawarra Resources Ltd ASX announcement dated 13 May 2024.
[3] Refer to Raiden Resources Ltd ASX announcement dated 9 November 2023.
[4] Refer to Errawarra Resources Ltd ASX announcement dated 6 December 2023.

that has a strike of at least 7km and which disappears under soil cover to the east of the Eastern Pegmatite Swarm.

The Western and Eastern pegmatite swarms collectively give a 3km strike exposure to the same fertile pegmatite zone currently being drill tested by Raiden Resources.

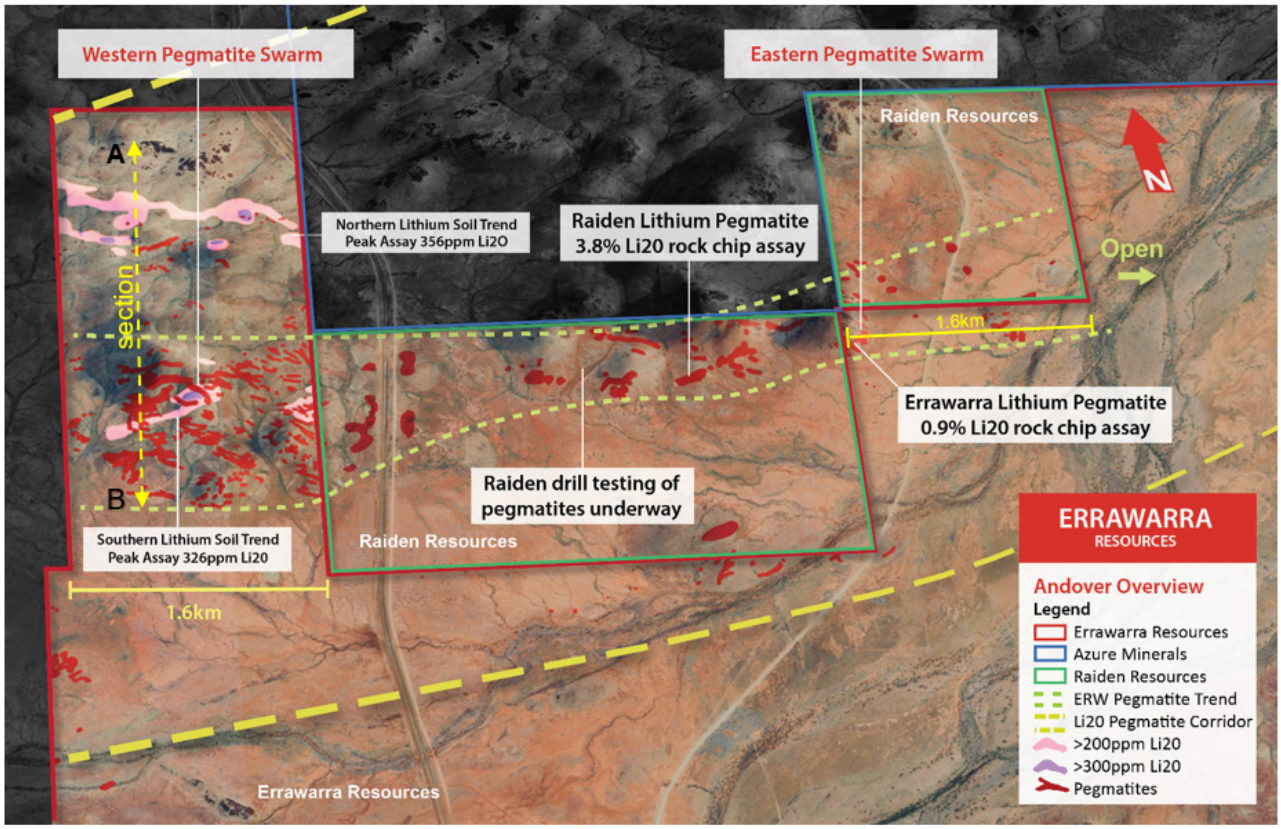

Figure 2. Andover West Northern and Southern Lithium Soil Trends

Northern Lithium Soil Trend

The northern lithium soil trend is approximately parallel to the southern lithium soil trend and some 1.5km to the north. The anomalous Li_2O soil trend has a strike of 1.6km and extends to the eastern and western tenement boundaries. A peak assay of **356ppm Li_2O** reported to a soil sample on this trend. The Northern Lithium Soil Trend is only 5km west of priority target area 3 (Figure 1) identified by Azure Minerals where they have reported extensive high-grade lithium in drill intercepts[5].

Mapping

Detailed mapping of the pegmatite packages in the Western Pegmatite Swarm included the measurement of dip and strike and has shown the pegmatites to be moderate to steeply plunging to the north (Figure 3). The north plunging nature of the pegmatites is similar to that reported for the Andover pegmatite swarm discovered by Azure Minerals some 8km to the northeast and is a favourable orientation for testing the down dip extensions of the more prospective sections of the pegmatite package.

[5] Refer to Azure Minerals Ltd ASX announcement dated 15 November 2023.

Heritage Clearance

An ethnographic heritage clearance was completed over both the Eastern and Western Pegmatite Swarms in late July 2024 and is in addition to the previously undertaken archaeological heritage surveys that were completed in June. This now completes the heritage surveys and final reports have been received for both surveys. These surveys were undertaken to enable drill targeting and subsequent undertaking of drill programs aimed at testing the down dip portions of the stacked pegmatite package with a focus on the northern and southern lithium soil trends.

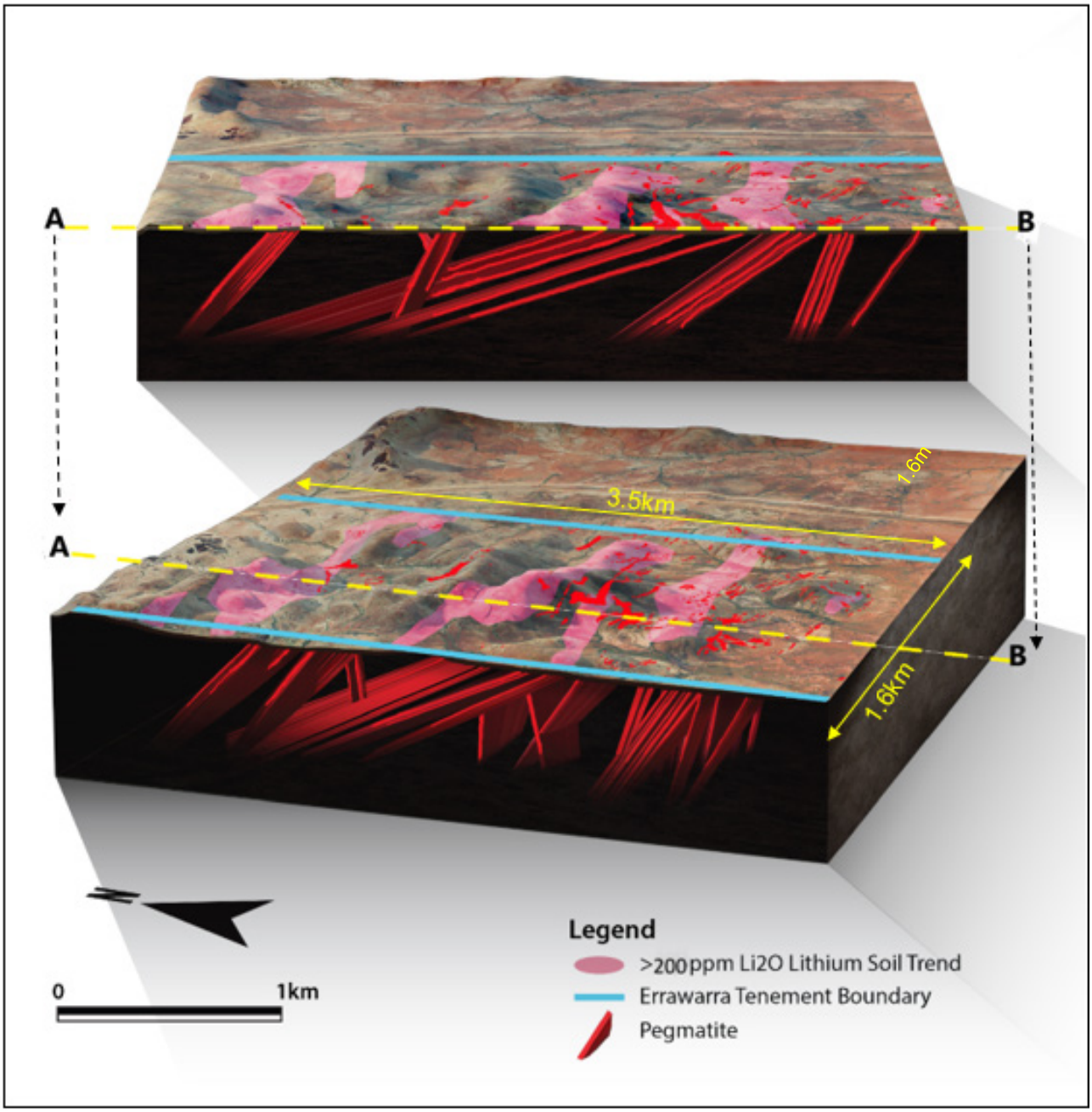

Figure 3. Stacked Pegmatites at the Western Pegmatite Swarm with sub-surface pegmatite projected from mapped occurrences at surface

Next Steps

With the final reports for the Heritage clearances having been received, and with prospective zones within the stacked pegmatite package being highlighted by the recent soil sampling, work is underway to identify specific pegmatite trends for potential drill testing of downdip extensions of these more prospective zones. The Company will provide an update to the timing and scope of a potential drill program when planning is completed.

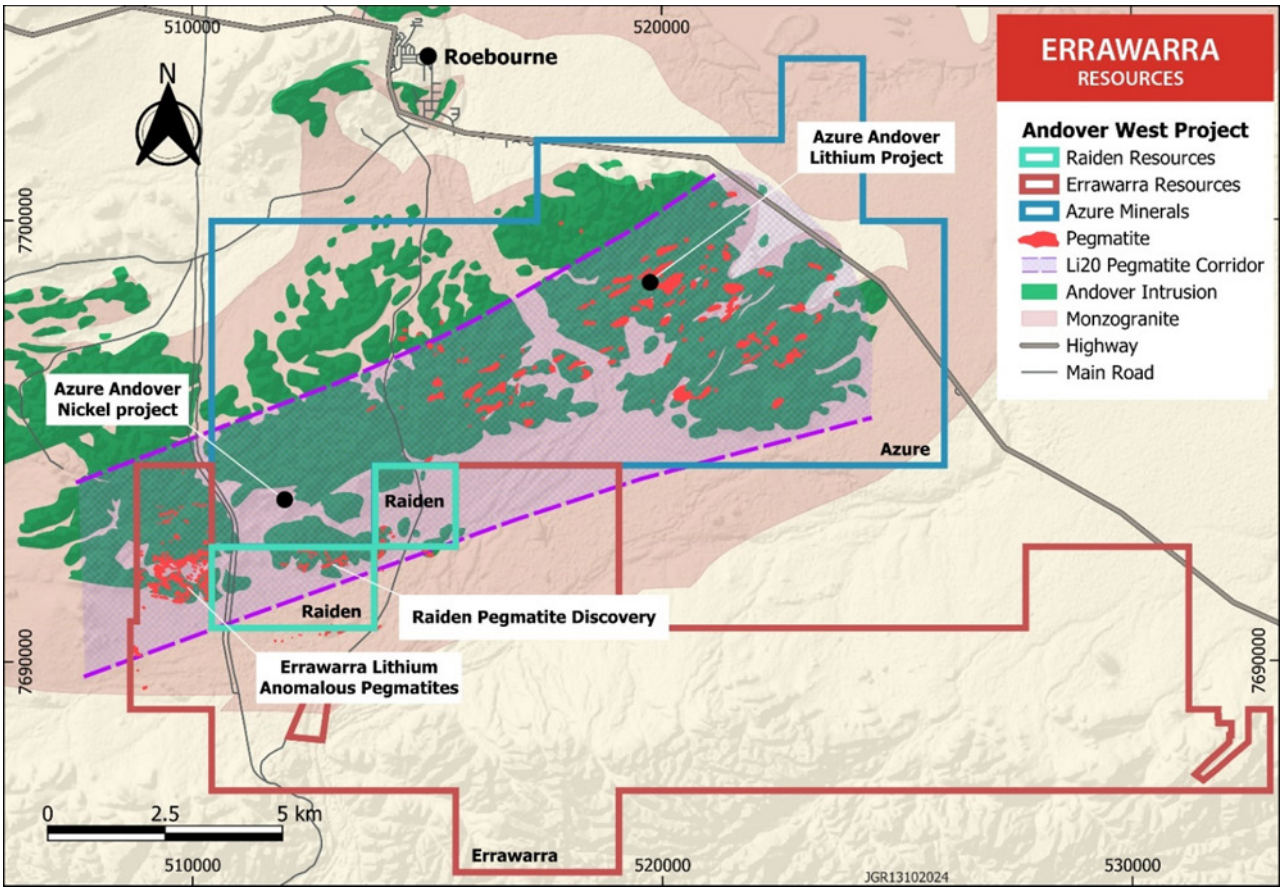

Figure 4. Andover Lithium Corridor.

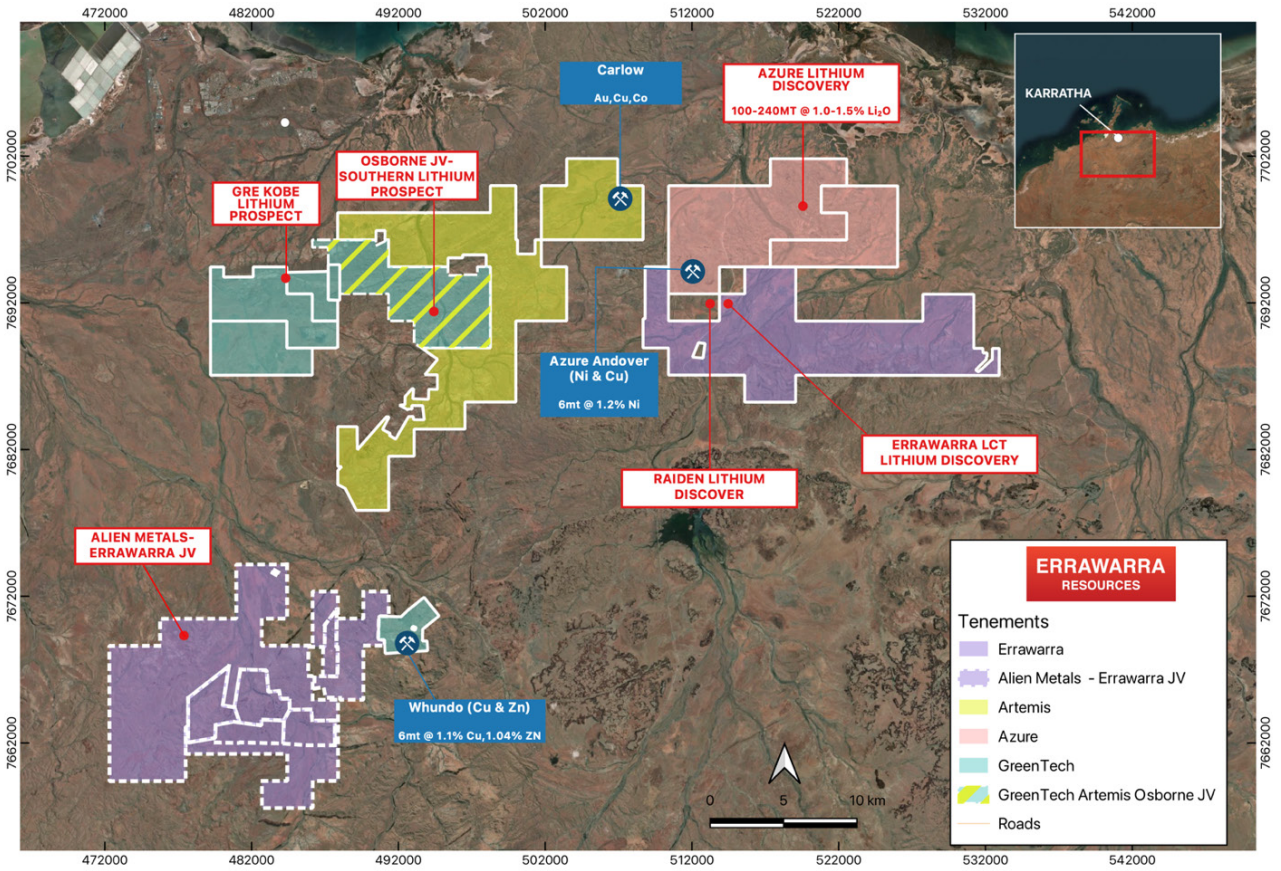

Figure 5. Location of Errawarra Project Tenements.

Other Projects

Andover Gold

Errawarra is reviewing the gold potential of tenement E47/4352 where Fox Resources has previously reported the occurrence of gold at White Quartz Hill.

Errabiddy

Errawarra is currently in discussion with a significant group in relation to joint venture on selected Errabiddy project tenements.

This ASX announcement has been authorised for release by Thomas Reddicliffe, Executive Chairman on behalf of the Board of Directors.

For further information, please contact:

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Executive Chairman
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Competent Person Statement

Thomas Reddicliffe, BSc (Hons), MSc, a Director and Shareholder of the Company, is a Fellow of the AUSIMM, and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration 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'. Thomas Reddicliffe consents to the inclusion in the report of the information in the form and context in which it appears.

About Errawarra Resources

Errawarra Resources (ASX:ERW) is a battery metal focused resources company with projects in Western Australia, including the Andover West Lithium Prospect located in the highly prospective Pilbara region and the Errabiddy gold/graphite/lithium project located in the Gascoyne region.

For more information, please visit www.errawarra.com.

Information in this release relating to previous ASX disclosures

- ASX Announcement, Errawarra Resources Ltd, 13 May 2024
- ASX Announcement, Azure Minerals Ltd, 7 August 2023
- ASX Announcement, Raiden Resources Ltd, 27 September 2023
- ASX Announcement, Azure Minerals Ltd, 15 November 2023
- ASX Announcement, Raiden Resources Ltd, 9 November 2023
- ASX Announcement, Errawarra Resources Ltd, 6 December 2023

Appendices

Table 1: Pinderi Hills JV Samples >50ppm Li_2O

Sample Id	Easting	Northing	Type	Li_ppm	Li_2O_ppm	Rb_ppm	Cs_ppm	Ta_ppm	Nb_ppm
24EW15-001	508811	7694450	soil	144	310	230	6.43	9.58	6.32
24EW15-010	508811	7693553	soil	73.6	158	65	4.1	0.74	7.4
24EW15-011	508810	7693450	soil	92.5	199	98.1	7.65	0.55	4.5
24EW15-012	508810	7693349	soil	95	205	61.8	4.5	0.44	4.81
24EW15-013	508808	7693248	soil	84.9	183	116	8.96	0.7	4.96
24EW15-017	508809	7692851	soil	81.3	175	92.6	4.18	3.38	12.4
24EW15-025	508809	7692048	soil	89.3	192	201	7.03	1.55	11.3
24EW15-034	508901	7694152	soil	127.5	274	56.7	3.16	0.47	4.1
24EW15-044	508897	7693651	soil	118.5	255	95	5.91	1.38	4.72
24EW15-045	508899	7693601	soil	95.2	205	22.9	4.25	0.32	3.84
24EW15-046	508902	7693548	soil	99	213	39.8	4.58	0.31	3.8
24EW15-047	508900	7693501	soil	76.4	164	68.2	4.88	0.35	4.2
24EW15-049	508900	7693399	soil	83.8	180	53	5.18	0.31	3.87
24EW15-052	508902	7693246	soil	83.9	181	92.4	6.65	0.43	4.9
24EW15-053	508897	7693202	soil	92.4	199	115	7.48	0.72	6.42
24EW15-055	508901	7693099	soil	76.4	164	199	7.97	10.65	13.55
24EW15-061	508900	7692799	soil	70.5	152	65.2	3.74	0.82	7.61
24EW15-062	508899	7692749	soil	103.5	223	71.6	4.29	1.41	8.28
24EW15-065	508901	7692602	soil	70.2	151	94.3	5.2	0.92	8.85
24EW15-072	508900	7692249	soil	74.4	160	135.5	5.95	1.39	14
24EW15-075	508900	7692100	soil	84.2	181	158	6.03	3.18	11.1
24EW15-076	508901	7692050	soil	74	159	319	7.1	6.9	21.4
24EW15-078	508901	7691949	soil	77	166	100	6.78	10.25	19.25
24EW15-079	508900	7691899	soil	78.2	168	370	8.58	7.73	21.4
24EW15-094	509001	7693851	soil	72.7	157	119.5	5.45	0.29	3.12
24EW15-097	509000	7693700	soil	54.1	116	76.2	4.33	0.71	5.41
24EW15-098	508999	7693651	soil	94.6	204	38.3	3.69	1.15	4.47
24EW15-099	509002	7693602	soil	70.9	153	48.7	3.58	0.56	4.18
24EW15-100	508995	7693550	soil	92.6	199	57	4.01	0.55	3.81
24EW15-103	509001	7693401	soil	70	151	59.4	3.9	0.72	6.82
24EW15-105	508996	7693301	soil	99.5	214	67.9	5.88	0.5	4.55
24EW15-107	509002	7693203	soil	89.1	192	138.5	9.99	0.66	5.13
24EW15-110	509000	7693050	soil	71.7	154	95.5	4.96	2.81	11.65
24EW15-113	509002	7692900	soil	81.3	175	113.5	6.75	0.78	6.05
24EW15-114	509000	7692852	soil	81.3	175	107.5	6.83	0.63	6.57
24EW15-116	509000	7692750	soil	83.4	180	101.5	6.35	0.56	5.83
24EW15-117	509000	7692699	soil	78.7	169	75.5	4.67	0.55	5.21
24EW15-120	509002	7692548	soil	76.9	166	87	3.15	0.79	9.56
24EW15-122	509001	7692449	soil	85.1	183	123	5.42	4.4	12.85
24EW15-123	509000	7692400	soil	91.7	197	127	5.15	1.74	8.57
24EW15-125	508999	7692300	soil	82	177	219	5.39	2.42	11
24EW15-136	508999	7691751	soil	72.2	155	180.5	6.91	4.79	15.9
24EW15-161	509100	7693255	soil	139.5	300	120	8.01	0.44	3.69
24EW15-162	509101	7693200	soil	90.6	195	149	9.07	2.79	4.58
24EW15-164	509102	7693108	soil	86.5	186	111.5	5.84	1.77	7.44

Sample Id	Easting	Northing	Type	Li_ppm	Li_2O_ppm	Rb_ppm	Cs_ppm	Ta_ppm	Nb_ppm
24EW15-165	509101	7693052	soil	86	185	116.5	5.57	2.28	7.5
24EW15-169	509101	7692850	soil	72.8	157	96.9	5.48	0.69	5.35
24EW15-170	509099	7692799	soil	79.3	171	117.5	7.36	0.65	5.71
24EW15-171	509100	7692750	soil	87.7	189	99.4	6.2	0.65	7.09
24EW15-172	509103	7692697	soil	79.4	171	103	6.08	0.62	5.54
24EW15-173	509100	7692650	soil	74.5	160	67.8	3.55	0.82	7.91
24EW15-176	509100	7692500	soil	75.4	162	129	5.55	3.01	5.82
24EW15-177	509100	7692450	soil	90.2	194	112	5.32	0.78	4.83
24EW15-178	509100	7692400	soil	74.9	161	169.5	6.09	3.76	17.75
24EW15-189	509100	7691850	soil	84.2	181	156.5	5.86	2.02	16.95
24EW15-190	509100	7691800	soil	119	256	199	7.73	2.13	10.45
24EW15-191	509100	7691750	soil	95.5	206	144	8.95	4.33	8.55
24EW15-193	509200	7694450	soil	74	159	47.2	3.51	0.7	6.21
24EW15-199	509200	7693850	soil	89.1	192	31.3	3.23	0.31	3.26
24EW15-202	509200	7693550	soil	97.9	211	29.1	2.69	0.49	3.36
24EW15-203	509200	7693450	soil	88.7	191	71.3	4.78	0.47	3.87
24EW15-204	509200	7693350	soil	97.8	211	60.2	4.48	0.42	3.65
24EW15-205	509200	7693250	soil	126	271	88.5	5.03	2.99	4.7
24EW15-206	509197	7693154	soil	98	211	114	5.58	0.5	4.61
24EW15-207	509204	7693049	soil	93.8	202	162.5	8.38	1.37	6.91
24EW15-210	509198	7692753	soil	94.6	204	99.4	6.67	0.54	5.65
24EW15-211	509200	7692650	soil	92.5	199	105.5	5.54	1.26	7.26
24EW15-212	509200	7692550	soil	87.7	189	94.6	5.12	1.06	7.03
24EW15-213	509200	7692450	soil	99.2	214	148	6.76	2.58	4.75
24EW15-214	509200	7692350	soil	73.3	158	181.5	6.04	4.18	17.7
24EW15-215	509200	7692250	soil	72.4	156	224	6.11	7.02	27.7
24EW15-216	509200	7692150	soil	84	181	226	6.8	10.15	33.3
24EW15-219	509200	7691850	soil	83.2	179	104.5	4.7	3.52	13.9
24EW15-234	509300	7693850	soil	78.5	169	49	4.15	0.38	3.6
24EW15-240	509300	7693550	soil	99	213	33.3	2.73	1.7	3.96
24EW15-241	509300	7693500	soil	104.5	225	40.6	2.95	0.58	3.78
24EW15-242	509300	7693450	soil	115.5	249	93.4	5.11	0.85	4.06
24EW15-243	509300	7693400	soil	93.1	200	97.2	5.06	0.67	3.66
24EW15-244	509300	7693350	soil	82.8	178	116.5	4.7	0.61	3.07
24EW15-252	509300	7692950	soil	82.4	177	127.5	5.63	1.28	4.93
24EW15-253	509300	7692900	soil	71.5	154	100.5	6.05	1.12	5.59
24EW15-254	509300	7692850	soil	72.9	157	127	6.98	0.54	6.81
24EW15-255	509300	7692800	soil	75	161	105.5	5.91	0.4	4.63
24EW15-256	509300	7692750	soil	66.9	144	111.5	6.92	0.55	6.37
24EW15-257	509300	7692700	soil	103	222	60.3	4.31	0.56	5.95
24EW15-258	509300	7692650	soil	84.4	182	113.5	7.46	3.56	8.53
24EW15-259	509300	7692600	soil	88.5	191	155	7.67	3.03	9
24EW15-260	509300	7692550	soil	80.9	174	141	7.31	4.64	11.95
24EW15-261	509300	7692500	soil	73.4	158	99.8	5.45	1.09	5.97
24EW15-262	509300	7692450	soil	90	194	89.6	4.33	0.77	6.13
24EW15-263	509300	7692400	soil	106	228	118	6.21	4.66	5.73
24EW15-264	509300	7692350	soil	90.8	195	143	6	10.65	11.95
24EW15-266	509300	7692250	soil	70.1	151	522	9.9	25.6	97.5

Sample Id	Easting	Northing	Type	Li_ppm	Li_2O_ppm	Rb_ppm	Cs_ppm	Ta_ppm	Nb_ppm
24EW15-268	509300	7692150	soil	87.5	188	340	7.68	10.75	40
24EW15-271	509300	7692000	soil	82.5	178	279	8.34	7.13	38.5
24EW15-273	509300	7691900	soil	74.1	160	98.9	5.2	4.97	20.7
24EW15-274	509300	7691850	soil	93.7	202	199	6.81	6.79	19.45
24EW15-275	509300	7691800	soil	77.8	167	137.5	5.3	1.48	8.72
24EW15-283	509400	7694250	soil	70.2	151	46	3.14	0.52	3.44
24EW15-290	509400	7693900	soil	47	101	36.7	2.46	0.4	3.96
24EW15-298	509400	7693500	soil	96.5	208	65.7	4.22	2.3	4.74
24EW15-303	509400	7693250	soil	74.9	161	135	6.96	19	13.5
24EW15-304	509400	7693200	soil	83.6	180	129.5	8.55	59.3	30.7
24EW15-305	509400	7693150	soil	71	153	107	5.95	10.65	15.1
24EW15-307	509400	7693050	soil	71.3	153	89.4	5.35	1.43	6.45
24EW15-311	509400	7692850	soil	70	151	90.3	5.31	1.34	8.11
24EW15-312	509400	7692800	soil	77.8	167	88.6	4.56	2.25	7.93
24EW15-314	509400	7692700	soil	92.1	198	94.4	5.18	1.02	6.27
24EW15-315	509400	7692650	soil	83	179	143.5	7.89	0.6	6.29
24EW15-316	509400	7692600	soil	78.4	169	115	5.5	1.02	7.53
24EW15-317	509400	7692550	soil	91.3	197	82	4.6	0.71	5.14
24EW15-318	509400	7692500	soil	89.5	193	140.5	7.72	0.79	5.86
24EW15-319	509400	7692450	soil	83.9	181	107.5	5.49	1.42	6.88
24EW15-320	509400	7692400	soil	72.7	157	111.5	5.2	0.75	7.35
24EW15-321	509400	7692350	soil	75.2	162	147.5	6.2	1.56	7.74
24EW15-322	509400	7692300	soil	83.6	180	124.5	4.86	4.99	11.6
24EW15-325	509400	7692150	soil	76.9	166	371	7.53	10.35	42.8
24EW15-330	509400	7691900	soil	88.3	190	91.4	4.4	2.4	13.8
24EW15-331	509400	7691850	soil	90.3	194	144.5	6.2	3.48	18.4
24EW15-332	509400	7691800	soil	85.3	184	162	5.01	17.45	20
24EW15-334	509400	7691700	soil	78.6	169	160	5.02	5.52	22.8
24EW15-356	509500	7693500	soil	117	252	130	5.64	0.4	3.69
24EW15-357	509500	7693450	soil	83.3	179	97.9	4.58	0.86	4.18
24EW15-359	509500	7693350	soil	97.2	209	158	9.08	2.98	10.1
24EW15-361	509500	7693250	soil	82.2	177	87.8	5.73	1.79	9.4
24EW15-362	509500	7693200	soil	72.4	156	107	6.75	1.02	9.66
24EW15-367	509500	7692950	soil	71.5	154	85.4	4.84	1.62	6.42
24EW15-371	509500	7692750	soil	78.4	169	74.9	4.7	1.1	5.69
24EW15-372	509500	7692700	soil	81.2	175	105	5.68	1.02	5.4
24EW15-373	509500	7692650	soil	85.4	184	116	6.62	1.12	6.94
24EW15-374	509500	7692600	soil	81.5	175	103	6.89	1.28	9.69
24EW15-375	509500	7692550	soil	73.8	159	131.5	7.27	1.72	10.1
24EW15-376	509500	7692500	soil	92.2	198	93.6	5.62	0.73	6.38
24EW15-377	509500	7692450	soil	86.5	186	110	5.57	2.18	8.24
24EW15-378	509500	7692400	soil	84.4	182	92.5	4.12	1.24	6.27
24EW15-379	509500	7692350	soil	84.8	183	241	6.85	6.13	20.3
24EW15-380	509500	7692300	soil	78.5	169	163.5	6.73	3.22	11.65
24EW15-383	509500	7692150	soil	73.3	158	241	5.65	4.37	24.2
24EW15-386	509500	7692000	soil	101	217	210	9.06	8.01	25.4
24EW15-387	509500	7691950	soil	79.2	171	117	4.81	5.25	16.6
24EW15-388	509500	7691900	soil	106.5	229	112	5.8	5.82	22.2

Sample Id	Easting	Northing	Type	Li_ppm	Li_2O_ppm	Rb_ppm	Cs_ppm	Ta_ppm	Nb_ppm
24EW15-389	509500	7691850	soil	75.2	162	108	5.2	5.01	18.55
24EW15-404	509600	7693550	soil	82	177	52.6	3.36	0.7	4.65
24EW15-405	509600	7693450	soil	117.5	253	73.2	5.07	3.14	9.67
24EW15-407	509600	7693250	soil	73.7	159	114	10.3	3.13	10.65
24EW15-411	509600	7692850	soil	72.3	156	121.5	6.88	5.27	13.05
24EW15-413	509600	7692650	soil	71.8	155	87.5	4.99	0.67	6.18
24EW15-414	509600	7692550	soil	81.5	175	92.6	5.16	1.44	11.1
24EW15-415	509600	7692450	soil	74.1	160	97.9	5.17	1.3	11.45
24EW15-416	509600	7692350	soil	77.9	168	108	5.32	3.62	10.7
24EW15-418	509600	7692150	soil	74.8	161	99	3.84	1.51	8.25
24EW15-419	509600	7692050	soil	117.5	253	240	10.15	3.48	16.25
24EW15-420	509600	7691950	soil	107.5	231	107.5	5.84	1.7	8.35
24EW15-421	509600	7691850	soil	77.5	167	196	6.3	9.03	30.9
24EW15-444	509700	7693500	soil	71.4	154	60.1	7.06	0.99	7.49
24EW15-445	509700	7693450	soil	114	245	88.7	4.08	1.16	4.61
24EW15-456	509700	7692900	soil	69.7	150	89.4	6.23	0.97	7.95
24EW15-457	509700	7692850	soil	78.1	168	130.5	5.42	1.16	5.79
24EW15-461	509700	7692650	soil	89.9	194	48.5	4.1	1.56	8.3
24EW15-464	509700	7692500	soil	71.2	153	78	4.29	3.31	7.72
24EW15-465	509700	7692450	soil	84.3	181	69.2	3.98	1.66	8.32
24EW15-466	509700	7692400	soil	79.3	171	89.3	5.37	2.08	16
24EW15-467	509700	7692350	soil	71.7	154	88.1	6.17	1.84	10.6
24EW15-468	509700	7692300	soil	70.8	152	144	5.23	2.67	16.75
24EW15-469	509700	7692250	soil	113.5	244	210	6.15	7.07	11.2
24EW15-470	509700	7692200	soil	72.3	156	318	7.43	7.48	33
24EW15-471	509700	7692150	soil	90	194	221	6.19	3.28	9.36
24EW15-472	509700	7692100	soil	86.5	186	316	8.53	9.74	33.3
24EW15-473	509700	7692050	soil	107	230	217	11.6	11.2	39.4
24EW15-474	509700	7692000	soil	100.5	216	236	13.25	6.19	27
24EW15-475	509700	7691950	soil	84.9	183	203	9.54	19.25	30.9
24EW15-476	509700	7691900	soil	76.6	165	172.5	8	15.45	63.3
24EW15-483	509700	7691550	soil	75.5	163	83.1	5.7	2.91	10.9
24EW15-502	509800	7693550	soil	86.8	187	94	5.14	2.45	5.78
24EW15-503	509800	7693500	soil	93.8	202	103	5.18	1.16	4.51
24EW15-504	509800	7693450	soil	84	181	130.5	6.21	5.6	6.75
24EW15-505	509800	7693400	soil	68.7	148	109	18.65	31.4	23.1
24EW15-506	509800	7693350	soil	78	168	131.5	4.95	0.63	6.13
24EW15-509	509800	7693200	soil	144	310	248	7.05	0.4	3.27
24EW15-510	509800	7693150	soil	96.9	209	133	6.08	7.37	10.4
24EW15-511	509800	7693100	soil	76	164	54.6	4.67	0.67	7.3
24EW15-516	509800	7692850	soil	88.4	190	113	5.14	0.55	4.76
24EW15-518	509800	7692750	soil	80.1	172	90.2	4.39	0.99	6.25
24EW15-519	509800	7692700	soil	81.3	175	82.6	4.62	1.32	7.04
24EW15-520	509800	7692650	soil	79.5	171	86.5	5.19	2.76	8.11
24EW15-521	509800	7692600	soil	90.8	195	94	5.16	0.81	7.45
24EW15-522	509800	7692550	soil	70.2	151	85.8	4.39	2.49	9.89
24EW15-523	509800	7692500	soil	58.1	125	88.2	4.3	1.02	9.24
24EW15-524	509800	7692450	soil	70.7	152	101	4.72	0.76	8.95

Sample Id	Easting	Northing	Type	Li_ppm	Li_2O_ppm	Rb_ppm	Cs_ppm	Ta_ppm	Nb_ppm
24EW15-525	509800	7692400	soil	81.3	175	132.5	5.73	2	10.85
24EW15-528	509800	7692250	soil	88	189	231	6.52	10.7	22.6
24EW15-529	509800	7692200	soil	64.7	139	169.5	4.27	10.1	24.1
24EW15-530	509800	7692150	soil	81.2	175	271	9.85	14.45	37.1
24EW15-534	509800	7691950	soil	73.1	157	292	19.25	10.45	25.1
24EW15-540	509800	7691650	soil	80.6	174	136.5	9.06	8.27	31.1
24EW15-541	509800	7691600	soil	71.5	154	93.6	5.25	3.15	14.8
24EW15-543	5098006	7691500	soil	70.3	151	170.5	6.76	9.91	25.6
24EW15-561	509900	7693600	soil	69.6	150	76.9	5.17	0.88	4.63
24EW15-562	509900	7693550	soil	101	217	90.4	5.76	0.62	4.31
24EW15-563	509900	7693500	soil	103.5	223	109.5	5.06	0.55	4.48
24EW15-564	509900	7693450	soil	93	200	114.5	4.64	0.41	3.93
24EW15-566	509900	7693350	soil	86.3	186	73.6	4.29	1.1	5.86
24EW15-567	509900	7693300	soil	75.2	162	129	5.74	0.63	6.25
24EW15-571	509900	7693100	soil	77.4	167	154.5	7.77	6.84	10.85
24EW15-572	509900	7693050	soil	46.2	99	59.5	4.36	1.12	6.88
24EW15-573	509900	7693000	soil	60.1	129	79.2	4.21	1.67	6.71
24EW15-580	509900	7692650	soil	73.1	157	135	5.52	3.37	12.1
24EW15-585	509900	7692400	soil	97.6	210	141	6.19	0.86	5.68
24EW15-587	509900	7692300	soil	79.9	172	204	6.38	6.58	22.1
24EW15-588	509900	7692250	soil	72	155	206	5.61	8.11	19.55
24EW15-589	509900	7692200	soil	72.5	156	167	5.2	11.95	22.7
24EW15-599	509900	7691700	soil	74.5	160	192	5.59	12.95	53.6
24EW15-600	509900	7691650	soil	69.4	149	162.5	7.38	7.03	27.8
24EW15-601	509900	7691600	soil	80.1	172	314	7.44	8.84	35
24EW15-603	509900	7691500	soil	73	157	207	6.08	4.9	29.9
24EW15-604	509900	7691450	soil	72.5	156	163	5.37	1.77	9.08
24EW15-614	510000	7693550	soil	109.5	236	94.2	5.05	0.37	2.77
24EW15-615	510000	7693450	soil	141.5	305	113.5	4.61	2.46	4.46
24EW15-616	510000	7693350	soil	58.9	127	73	3.66	0.59	5.49
24EW15-628	510000	7692150	soil	78.7	169	135.5	7.54	2.85	17.2
24EW15-635	510000	7691450	soil	71.5	154	188.5	5.78	6.58	20.7
24EW15-651	510100	7693700	soil	61.3	132	71.7	4.27	0.97	5.49
24EW15-652	510100	7693650	soil	82.1	177	113	5.06	0.38	3.5
24EW15-653	510100	7693600	soil	72.7	157	144.5	5.9	4.38	4.79
24EW15-654	510100	7693550	soil	86.3	186	84.1	4.71	1.03	4.61
24EW15-655	510100	7693500	soil	106	228	58.8	4.12	1.28	5.25
24EW15-660	510100	7693250	soil	147.5	318	163.5	6.93	0.43	4.36
24EW15-662	510100	7693150	soil	79.9	172	146	6.42	0.65	5.73
24EW15-678	510100	7692350	soil	71.6	154	149	4.89	3.1	9.56
24EW15-685	510100	7692000	soil	71.7	154	175.5	12.9	9.76	30.3
24EW15-686	510100	7691950	soil	70.4	152	254	8.89	18.2	41.7
24EW15-690	510100	7691750	soil	81.8	176	207	5.95	8.82	21.3
24EW15-691	510100	7691700	soil	71.1	153	169	5.73	10.6	19.1
24EW15-715	510200	7693600	soil	96.3	207	101.5	6.62	0.46	3.59
24EW15-716	510200	7693550	soil	84.3	181	103	5.25	3.09	6.56
24EW15-718	510200	7693450	soil	106	228	80.2	4.85	0.72	4.97
24EW15-719	510200	7693400	soil	91.4	197	49.9	4.86	0.59	5.14

Sample Id	Easting	Northing	Type	Li_ppm	Li_2O_ppm	Rb_ppm	Cs_ppm	Ta_ppm	Nb_ppm
24EW15-720	510200	7693350	soil	81.4	175	90.7	8.02	0.59	6.07
24EW15-721	510200	7693300	soil	87.2	188	62	5.37	0.69	6.55
24EW15-722	510200	7693250	soil	87.8	189	150	7.92	1	4.81
24EW15-723	510200	7693200	soil	78.4	169	86.9	5.19	0.6	5.72
24EW15-724	510200	7693150	soil	76.2	164	136.5	7.32	0.54	5.6
24EW15-725	510200	7693100	soil	91.2	196	91.7	5.22	0.56	5.5
24EW15-726	510200	7693050	soil	54.2	117	128.5	8.03	8.87	17.7
24EW15-728	510200	7692950	soil	58.1	125	68.4	3.58	0.64	6.27
24EW15-733	510200	7692700	soil	76	164	67.9	3	0.99	6.18
24EW15-734	510200	7692650	soil	67	144	91.7	3.97	1.31	8.3
24EW15-735	510200	7692600	soil	56.8	122	89.6	4.33	1.33	9.25
24EW15-736	510200	7692550	soil	67.3	145	120	4.36	2.31	7.39
24EW15-738	510200	7692450	soil	80.9	174	123	4.56	3.29	10.35
24EW15-739	510200	7692400	soil	69.7	150	91.2	3.82	0.72	7.45
24EW15-746	510200	7692050	soil	71.5	154	182.5	7.74	6.87	26.3
24EW15-747	510200	7692000	soil	77.7	167	305	7.59	18	67.6
24EW15-748	510200	7691950	soil	82.6	178	193.5	4.79	5.14	22.2
24EW15-749	510200	7691900	soil	105.5	227	135.5	5.41	1.7	9.45
24EW15-750	510200	7691850	soil	71.4	154	260	5.37	20.6	57.7
24EW15-751	510200	7691800	soil	81.1	175	125	4.8	1.61	9.37
24EW15-752	510200	7691750	soil	87.2	188	91.9	3.8	2.26	8.57
24EW15-755	510200	7691600	soil	81	174	245	7.11	4.28	21.4
24EW15-778	510300	7693550	soil	76	164	73.6	6.27	0.83	5.12
24EW15-782	510300	7693350	soil	116	250	122.5	6.63	0.39	3.92
24EW15-783	510300	7693300	soil	72.3	156	118.5	6.99	0.36	3.92
24EW15-784	510300	7693250	soil	165.5	356	121.5	8.1	0.47	3.78
24EW15-785	510300	7693200	soil	101	217	87.4	6.26	0.41	4.07
24EW15-786	510300	7693150	soil	75.4	162	96	6.15	0.69	5.53
24EW15-787	510300	7693100	soil	88.1	190	177	9.73	0.83	6.76
24EW15-788	510300	7693050	soil	73.4	158	128.5	6.18	1.43	11.1
24EW15-789	510300	7693000	soil	73	157	117	5.93	1.02	7.35
24EW15-791	510300	7692900	soil	72.7	157	84.9	4.61	2.22	8.76
24EW15-794	510300	7692750	soil	72.3	156	181	5.22	1.35	9.12
24EW15-799	510300	7692500	soil	76.1	164	90.7	4.25	1.06	6.97
24EW15-808	510300	7692050	soil	85.5	184	246	9.14	11.2	36
24EW15-809	510300	7692000	soil	88.1	190	215	6	6.01	24.9
24EW15-810	510300	7691950	soil	99.1	213	111	4.07	2.36	10.8
24EW15-811	510300	7691900	soil	108.5	234	134	5.21	1.61	10.2
24EW15-812	510300	7691850	soil	107.5	231	188.5	7.43	12.35	33.4
24EW15-813	510300	7691800	soil	94.7	204	242	7.01	41.2	62.5
24EW15-814	510300	7691750	soil	80.6	174	140	5.51	26.5	26.6
24EW15-816	510300	7691650	soil	80.7	174	135.5	4.49	1.62	7.69
24EW15-817	510300	7691600	soil	75.9	163	295	6.45	10.15	35.7
24EW15-830	510400	7693650	soil	76.9	166	84.1	4.65	0.9	4.16
24EW15-831	510400	7693550	soil	96.6	208	81	4.79	1.47	4.83
24EW15-833	510400	7693350	soil	79.6	171	59.5	3.72	0.52	3.71
24EW15-835	510400	7693150	soil	133.5	287	71.9	4.51	1.03	4.51
24EW15-846	510400	7692050	soil	121.5	262	167.5	7.46	2.19	9.78

Sample Id	Easting	Northing	Type	Li_ppm	Li_2O_ppm	Rb_ppm	Cs_ppm	Ta_ppm	Nb_ppm
24EW15-847	510400	7691950	soil	92.7	200	145	5.14	3	10.3
24EW15-848	510400	7691850	soil	92.9	200	301	7	17.75	55.6

JORC CODE, 2012 EDITION – TABLE 1 REPORT

Section 1 Sampling Techniques and Data

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.*	• Reconnaissance style rock chip sampling taken opportunistically from pegmatite outcrop. • This announcement discusses the findings of reconnaissance and follow-up sampling and mapping with a view to determining the lithium potential of the Company's tenements and which included the collection of soil, stream sediment and rock chip samples. • Pegmatite was identified in outcrop. • The rock chip samples were restricted to outcrop of pegmatite rocks. • Samples were dispatched to ALS Global Laboratories in Perth for analysis. • Soil samples were collected on a 100m x 400m NS orientated grid and with follow-up samples taken on a 50m x 100m grid.. • Samples were taken from a depth of 20cm and sieved to collect the -1mm size fraction • The samples were sent to ALS Global laboratories in Perth to undergo a 4 acid digest using their ME-MS61L 60 element technique
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).*	• This announcement does not relate to drilling carried out by Errawarra Resources Ltd. • No mention is made in this announcement of exploration drill results including drilling conducted by other companies on nearby tenements.
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.*	• Not applicable as no details on any drilling carried out by Errawarra Resources are included in this announcement.
Logging	• *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate*	• Not applicable due to the reconnaissance nature of the sampling.

Criteria	JORC Code explanation	Commentary
	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.*	
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 insitu 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.*	• Rock chip samples were dispatched to ALS Global Laboratories in Perth for analysis using their GE_IMS92A50 46 element technique. • The laboratory reported the use of standards and blanks as part of the analyses for QA/QC. • The samples were opportunistic in nature and taken from insitu outcrop. • Samples were approximately 0.5kg to 1kg in weight. • The samples were considered generally representative of the outcrop being sampled.
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.*	• Rock chip samples were dispatched to ALS Global Laboratories in Perth for analysis using their GE_IMS92A50 46 element technique. • The laboratory reported the use of standards and blanks as part of the analyses for QA/QC. • No standards or blanks were submitted by the company. • Soil samples were dispatched to ALS Global Laboratories in Perth for analysis using their ME-MS61L 60 element technique. • The laboratory reported the use of standards and blanks as part of the analyses for QA/QC. • No standards or blanks were submitted by the company
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.*	• No verification of sample results for soil, stream sediment or rock chip samples has been 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.*	• Sample points were determined by hand held GPS which is considered appropriate for the reconnaissance nature of the sampling.

Criteria	JORC Code explanation	Commentary
	• *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	
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 estimation procedure(s) and classifications applied.* • *Whether sample compositing has been applied.*	• Not applicable due to the reconnaissance nature of the sampling. • No attempt has been made to demonstrate geological or grade continuity between sample points. ***Pinderi Hills*** • Soil samples were collected on a 100m x 400m NS orientated grid ***Andover West*** • Soil samples were collected on a 50m x 100m NS orientated grid
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.*	• Geological structures were not considered relevant to the orientation of the soil sampling grids
Sample security	• *The measures taken to ensure sample security.*	• Sample security is by way of chain of custody.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• No review of the sampling techniques has been undertaken.

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.*	***Andover West*** • The Andover West project tenement covers an area of 100km^2 and comprises granted tenement 47/4352. • The tenement is owned 100% by Western Exploration subsidiary company owned 80% by Errawarra Resources Ltd • The tenements are in good standing with DEMIRS and there are no known impediments for exploration on these tenements. *Pinderi Hills* • The Pinderi JV tenements are owned by Alien Metals Ltd and Errawarra Resources has a right to earn 50% of the lithium rights to

Criteria	JORC Code explanation	Commentary
		the tenement package which comprises M47/123, M47/124, M47/125, M47/126, M47/342, E47/4422 and E47/3322. • The tenements are in good standing with DEMIRS and there are no known impediments for exploration on these tenements.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• Numerous exploration parties have held the area covered by the current Errawarra tenure previously. There is no reported previous exploration for lithium bearing pegmatites on the tenement. • No other exploration companies generated data was used in this release. • Regional RTP aeromagnetics and geology from Geological Survey of WA.
Geology	• *Deposit type, geological setting and style of mineralisation.*	***Andover West*** • The pegmatites mostly occur as intermittent deformed lenses trending WNW-ESE and are hosted by the Andover Mafic Intrusion. • The pegmatites are moderate to steeply dipping and up to 5m wide. ***Pinderi Hills*** • The lithium anomalous trends are orientated east-west and are not associated with pegmatite outcrop • The anomalous soil, stream sediment and rock chip samples are in areas of felsic volcanic, dolerite and granitic rocks • Some isolated likely pegmatite was identified and sampled • Both project areas are underlain by the Archean Pilbara Craton, specifically the West Pilbara Superterrane (WPST) of Hickman (2016). The 3280-3070 Ma WPST comprises numerous tectonostratigraphic packages (Sholl, Regal and Karratha Terranes and the Whundo and Nickol River Basins) and igneous complexes that have been variously affected by several tectonic events. The easterly to east-north easterly trending Sholl Shear Zone (SSZ) is a boundary for the regional rock packages. Metamorphic grade is higher to the north of the SSZ, suggesting the present-day surface shows a slightly deeper crustal level on the north side.
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:*	• Not applicable as drilling is not being reported.

Criteria	JORC Code explanation	Commentary
	○ *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 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.*	• No data aggregation techniques were used to interpret the sample results
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').*	• Not applicable as the surface sampling is reconnaissance 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 the appropriate maps are provided in the body of this announcement.
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.*	• This announcement discusses the findings of recent reconnaissance sampling and associated assays.
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,*	• All the meaningful exploration data has been included in the body of this announcement.

Criteria	JORC Code explanation	Commentary
	groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	
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.*	***Andover West*** • Errawarra plans to conduct further ground reconnaissance and sampling and drilling will also be undertaken to test the downdip extensions of the more prospective parts of the pegmatite packages. ***Pinderi Hills*** • Errawarra will follow-up with detailed sampling and reconnaissance the lithium prospective areas highlighted by the results of the reconnaissance soil, stream sediment and rock chip samples.