LARGE LI_2O FOOTPRINT EMERGES AT PINDERI HILLS

HIGHLIGHTS:

- **Reconnaissance samples from Pinderi Hills Project confirm lithium pegmatite potential**
- **New large lithium soil footprint identified within 6km2 area**
- **Lithium trends with up to 3km strike highlighted by anomalous soil and stream samples**
- **Second anomalous lithium area highlighted by stream samples**
- **Rock chip sample reports 288ppm Li2O with associated anomalous Cs, Ta and Nb**
- **Follow-up planning underway**

Errawarra Resources Ltd (ASX:**ERW**) (**Errawarra** or the **Company**) is pleased to advise that the results from an intensive two month reconnaissance exploration program completed at its Pinderi Hills project comprising soil, stream sediment and rock chip sampling have been received. The data gathered from this fieldwork has not only identified a compelling lithium footprint target but also provided valuable information in identifying several other prospective areas for LCT pegmatites. A total 1,153 samples were collected during this program.

Executive Chairman Thomas Reddicliffe commented: *"We are very encouraged by the results of our first pass reconnaissance soil and stream sediment sampling which has highlighted a very focused lithium footprint comprised of a cluster of compelling anomalous lithium soil trends. This is significant as we believe elevated lithium in soils can potentially reflect near surface or poorly exposed lithium bearing pegmatites. While this will be our initial focus for our follow-up exploration activities which are currently being planned there are also several other targets to be investigated."*

Pinderi Hills JV

The details of the Pinderi Hills JV between Alien Metals Ltd (AIM:UFO) and Errawarra Resources Ltd (ASX:ERW) were previously reported in ASX announcement dated 29 April 2024. The Munni Munni Mafic Complex is highly prospective for PGE's, nickel and copper. As part of the JV terms Errawarra has a first right to acquire additional mineral rights for the JV tenements.

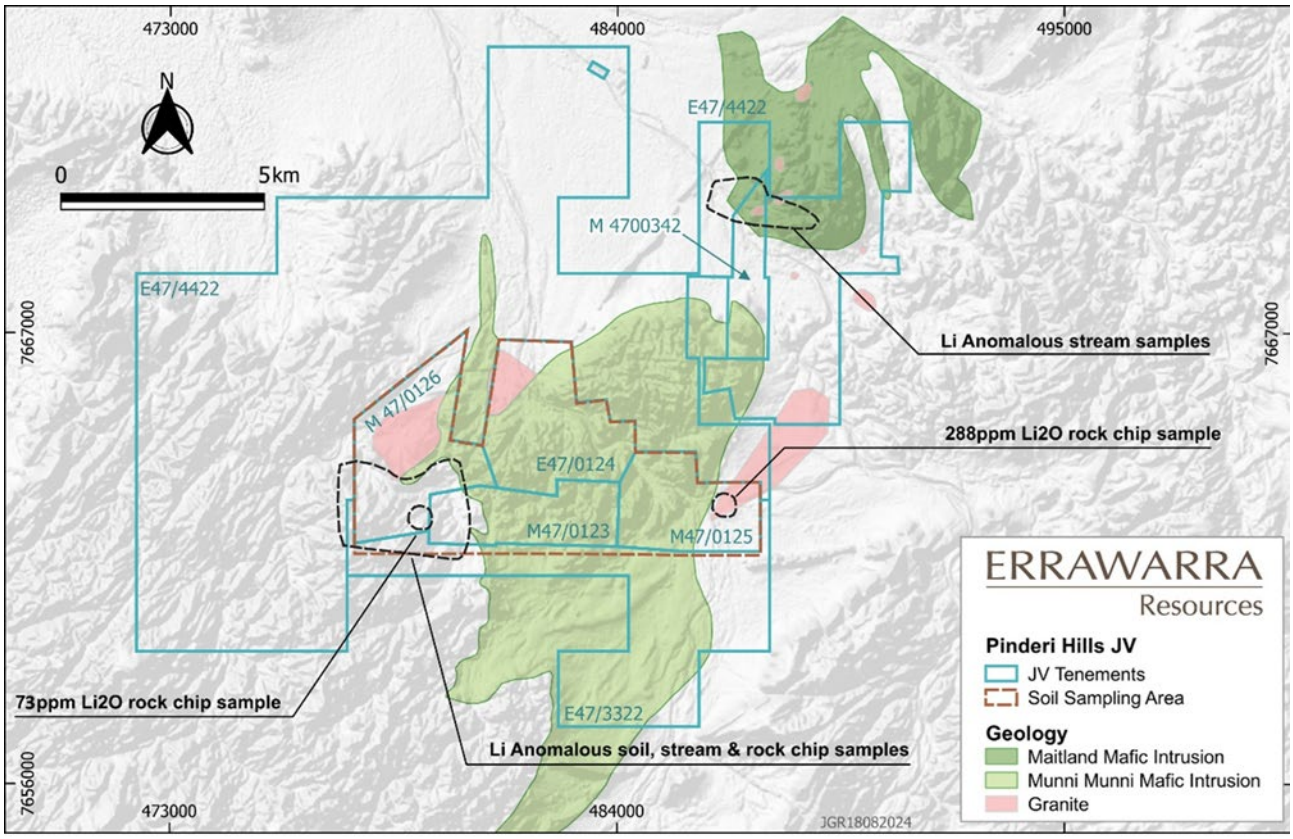

Figure 1. Pinderi Hills Joint Venture Tenements.

Munni Munni Lithium Anomaly

The results of reconnaissance samples comprising soil (926 samples), stream sediment (190 samples) and rock chip (37 samples) undertaken on the Pinderi Hills JV tenements have been received and assessed. The stream samples covered the entire tenement package while the soil samples were restricted to the area covered by tenements M47/123, 124, 125 and 126 and a portion of E47/3322. Rock chip samples were taken when a pegmatite was identified while undertaking the soil and stream sediment sampling programs.

The soil samples which were taken on a 400m x 100m north-south orientated grid have highlighted several closely related linear anomalous Li_2O trends within a 6km^2 footprint. These trends are highly suggestive of lithium bearing pegmatites due to the linear and swarm characteristics of the anomalies. Although preliminary limited on ground investigations have not identified a cause for the anomalous sample results, a pegmatite rock chip sample located within the anomalous zone has reported 73 ppm Li_2O (Figure 1). The stream sediment samples associated with the lithium soil anomalism in this area have also reported anomalous Li_2O values which complements the soil results and further highlights the prospectivity of this area within the project tenements.

Maitland Lithium Anomaly

Three spatially related stream sediment samples located on the margin of the Maitland Mafic Intrusion and 10km northeast of the Munni Munni lithium anomaly have also reported Li_2O greater than 50ppm Li_2O (Figure 1). This result is anomalous for the streams in this region and follow-up of this anomalous area by further stream sediment or soil samples is to be undertaken.

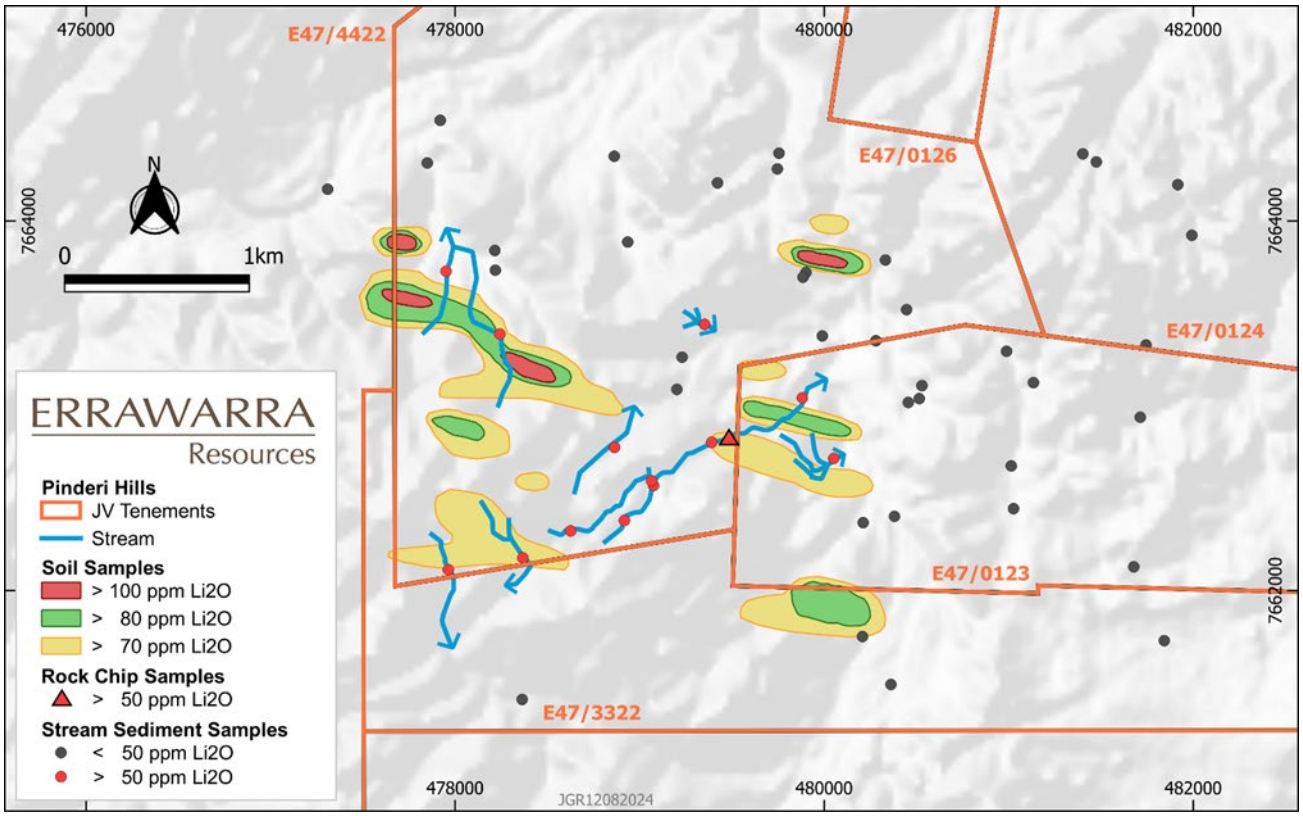

Figure 2. Lithium Footprint showing Linear Trends.

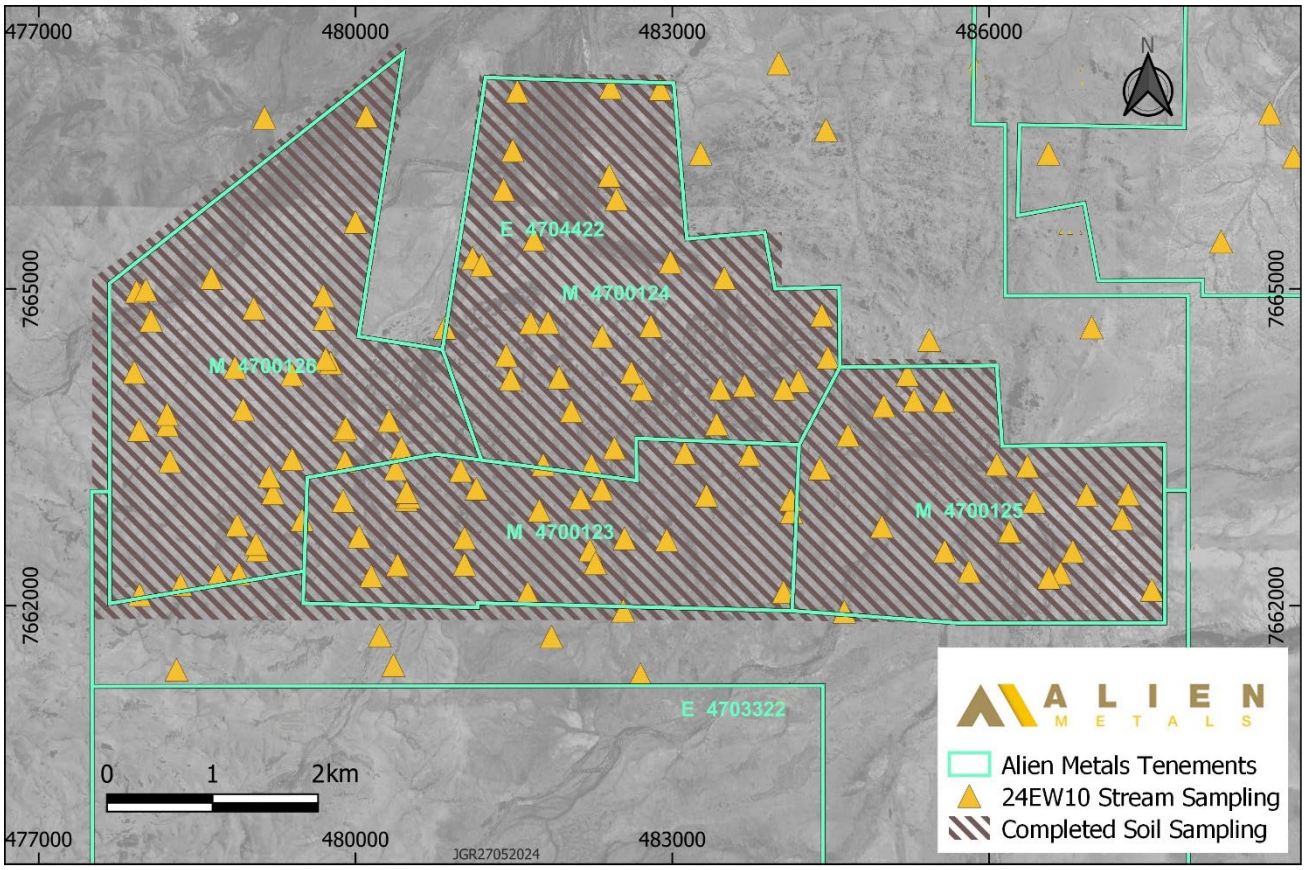

Figure 3. Location of Soil and Stream Sampling Programs.

Anomalous Rock Chip Sample

A sample from possible pegmatite located 6km due east of the Munni Munni lithium anomaly has reported 288ppm Li_2O along with associated elevated Cs, Ta and Nb which is characteristic of a LCT pegmatite. Follow-up of this anomalous rock chip sample will be a priority.

Next Steps

The first pass sampling program which covered the entire tenement package of 175 km^2 has provided encouraging results and confirmed the lithium fertility of the JV tenements. Follow-up work programs will initially focus on resolving the larger Munni Munni lithium soil trends as well as following-up the Maitland anomalous lithium stream anomaly and the isolated anomalous lithium pegmatite sample that reported 288 ppm Li_2O and associated pathfinder elements.

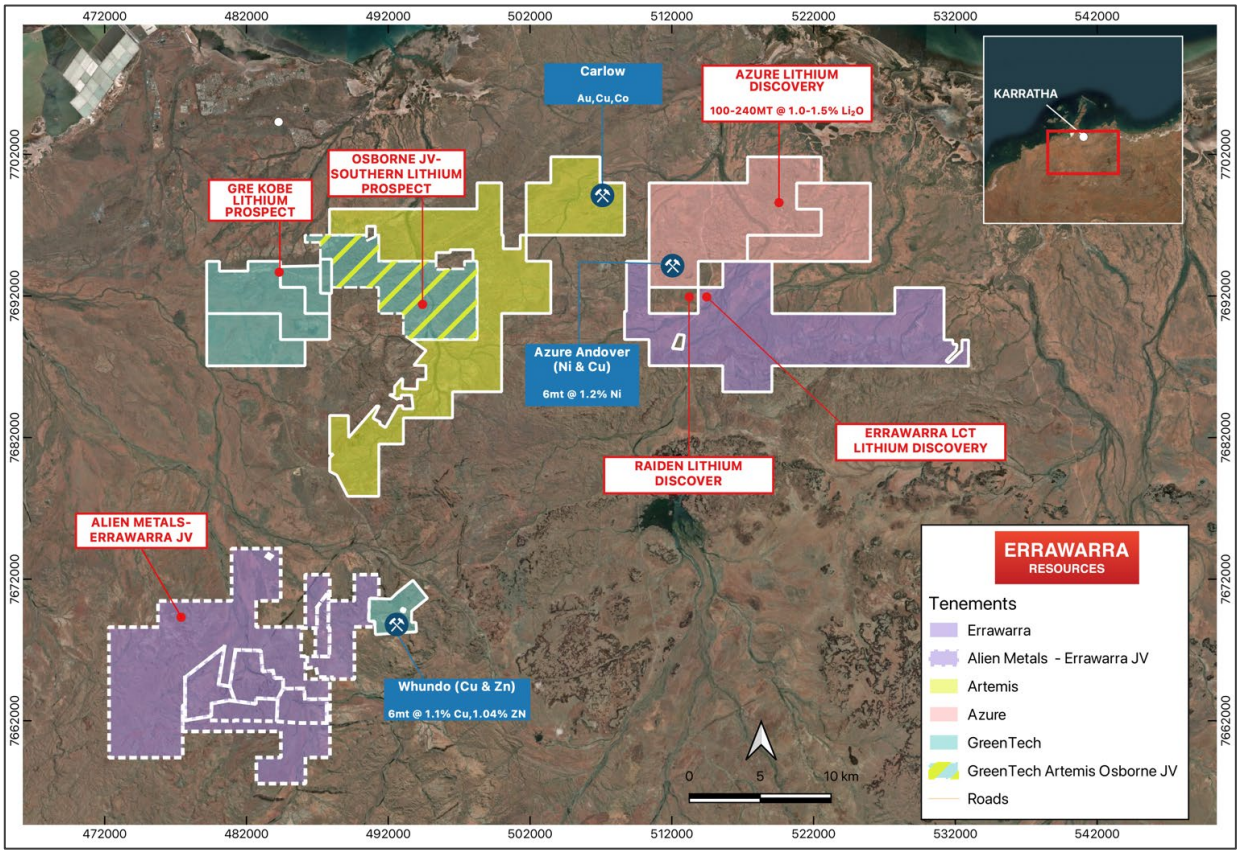

Figure 4. Location of Errawarra Project Tenements.

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

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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 dated 29 April 2024
- ASX Announcement, Errawarra Resources Ltd, dated 21 June 2024

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
24EW10-004	477700	7664800	soil	25.3	54	78.6	46.1	0.8	8.75
24EW10-013	477700	7663900	soil	52.8	114	77.4	54.4	0.7	9.35
24EW10-014	477700	7663800	soil	23.4	50	109	30.1	0.43	4.69
24EW10-015	477700	7663700	soil	35.1	76	97.6	40.9	0.66	7.32
24EW10-016	477700	7663600	soil	49.9	107	53.6	31.5	0.42	5.09
24EW10-017	477700	7663500	soil	38.5	83	62.6	38.7	0.69	7.36
24EW10-018	477688	7663396	soil	25.7	55	84	46	0.55	6.73
24EW10-019	477700	7663300	soil	32	69	41.1	40.2	0.49	5.97
24EW10-021	477708	7663105	soil	23.4	50	49.1	43.5	0.5	6.17
24EW10-022	477700	7663000	soil	25.1	54	60.9	47.2	0.56	6.82
24EW10-023	477702	7662911	soil	25.9	56	94.5	42.3	0.47	5.81
24EW10-024	477701	7662794	soil	25.8	56	47.3	40.8	0.48	6.3
24EW10-025	477686	7662696	soil	30.7	66	67.5	51.2	0.63	8.15
24EW10-026	477700	7662600	soil	24.9	54	64.8	48.7	0.71	8.92
24EW10-027	477700	7662500	soil	25	54	44.2	46.5	1.74	8.35
24EW10-028	477699	7662401	soil	31.6	68	55.2	50.9	0.64	8.48
24EW10-029	477697	7662301	soil	30.4	65	45.6	45.7	0.58	7.73
24EW10-030	477707	7662205	soil	33.6	72	88.2	48.3	0.9	9.29
24EW10-031	477700	7662099	soil	28	60	49	47.6	0.61	7.74
24EW10-032	477700	7662000	soil	26.4	57	53.4	38.2	0.64	7.76
24EW10-033	477700	7661900	soil	30.6	66	53.7	48.4	0.7	8.18
24EW10-036	478000	7665200	soil	24.9	54	82.7	75.3	0.8	8.68
24EW10-037	478004	7665103	soil	23.7	51	64.6	36.3	0.5	5.92
24EW10-041	478004	7664704	soil	23.6	51	73.2	36.3	0.63	6.78
24EW10-042	478000	7664600	soil	28.7	62	69.1	36.1	0.54	6.58
24EW10-044	478009	7664402	soil	30.9	67	90	68.9	0.75	9.3
24EW10-047	478000	7664100	soil	23	50	107.5	84	0.93	10.3
24EW10-050	478000	7663800	soil	26.8	58	73.4	39	0.61	7.37
24EW10-051	478003	7663699	soil	26.8	58	70.7	33.2	0.57	7.02
24EW10-052	478001	7663599	soil	35.9	77	62.5	24.7	0.47	5.95
24EW10-053	478000	7663500	soil	41.5	89	64.1	30.7	0.5	5.78
24EW10-055	478011	7663303	soil	25.6	55	36.6	47.1	0.43	5.43
24EW10-056	477997	7663206	soil	24.6	53	57.4	50.2	0.71	7.77

Sample Id	Easting	Northing	Type	Li_ppm	Li_2O_ppm	Rb_ppm	Cs_ppm	Ta_ppm	Nb_ppm
24EW10-057	478000	7663100	soil	36.2	78	29.6	47.6	0.65	7.83
24EW10-058	478001	7663001	soil	26	56	36.3	39.5	0.41	5.66
24EW10-059	478000	7662900	soil	41.7	90	113.5	41.8	0.61	8.32
24EW10-060	478000	7662800	soil	34.3	74	109.5	47.1	0.62	8.14
24EW10-061	478000	7662700	soil	31.8	68	29.5	33.8	0.43	5.26
24EW10-062	477997	7662596	soil	31.6	68	65.7	55	0.68	9.04
24EW10-063	478000	7662500	soil	35.5	76	65.6	50.8	1.67	9.62
24EW10-064	477986	7662410	soil	35.7	77	39.8	43.7	0.56	7.78
24EW10-065	478000	7662300	soil	32.7	70	56.1	37.7	0.57	7.47
24EW10-066	478000	7662200	soil	33	71	65.7	42.1	0.6	7.28
24EW10-067	478003	7662097	soil	23.4	50	60.1	50.2	0.68	8.56
24EW10-068	478005	7661999	soil	27.4	59	56.7	46.4	0.59	7.76
24EW10-069	477996	7661901	soil	27.1	58	38.5	41.7	0.75	7.32
24EW10-070	478400	7665700	soil	26.6	57	92.8	69.9	0.8	9.33
24EW10-077	478400	7665000	soil	23.3	50	69.5	36.2	0.48	6.28
24EW10-089	478401	7663809	soil	28.1	60	87.7	57.8	0.64	7.11
24EW10-093	478397	7663401	soil	25.2	54	88.1	52	0.84	10.35
24EW10-094	478400	7663300	soil	37	80	85.2	54.3	0.82	11.35
24EW10-095	478400	7663200	soil	46.6	100	77.4	48.6	0.7	9.2
24EW10-096	478405	7663105	soil	33.8	73	90.9	35.4	0.54	6.38
24EW10-097	478396	7662998	soil	28.8	62	54.5	36.9	0.47	6.21
24EW10-098	478401	7662899	soil	32.3	70	45.5	37	0.6	6.77
24EW10-099	478403	7662803	soil	25.8	56	48.2	50.5	0.64	7.49
24EW10-100	478397	7662708	soil	30.4	65	27.5	42.1	0.49	5.89
24EW10-101	478400	7662600	soil	33	71	86.8	47.9	0.61	7.12
24EW10-102	478400	7662500	soil	28.2	61	32	42.1	0.55	6.51
24EW10-103	478400	7662400	soil	26.9	58	54.5	52.1	0.62	7.38
24EW10-104	478400	7662300	soil	31.8	68	27.5	34.1	0.42	5.11
24EW10-105	478400	7662200	soil	35.8	77	31.9	30.7	0.51	6.28
24EW10-106	478397	7662103	soil	29.1	63	42.8	40	0.48	6.48
24EW10-107	478400	7662000	soil	30.2	65	57.1	42.9	0.54	7.46
24EW10-108	478399	7661901	soil	27.6	59	62.9	41.5	0.57	7.71
24EW10-109	478801	7666000	soil	24.1	52	120.5	79.1	0.83	10.2
24EW10-110	478799	7665903	soil	44.3	95	83	113.5	0.84	10.05
24EW10-111	478800	7665800	soil	23.6	51	88.4	80.3	0.71	9.22
24EW10-117	478793	7665201	soil	28.1	60	86.3	48.8	0.64	8.44
24EW10-132	478793	7663711	soil	34.6	74	113	76.5	0.8	9.95
24EW10-138	478805	7663105	soil	27.7	60	94.5	37.6	0.54	6.58
24EW10-139	478802	7662998	soil	33.8	73	66.4	38.5	0.48	6.04
24EW10-140	478803	7662903	soil	25.7	55	60.3	40.3	0.47	6.15
24EW10-141	478800	7662808	soil	25.4	55	82.6	43	0.51	6.62
24EW10-145	478799	7662402	soil	25.8	56	48.4	38.6	0.57	6.82
24EW10-147	478799	7662201	soil	27.2	59	14.3	34.3	0.43	5.29
24EW10-148	478800	7662103	soil	25.6	55	32.1	41.2	0.58	7
24EW10-149	478800	7662002	soil	27.5	59	65.1	42.7	0.66	7.48
24EW10-150	478798	7661902	soil	28.8	62	75.3	46	0.75	8.51
24EW10-151	479200	7666300	soil	33.6	72	84.3	85.6	0.88	11.7
24EW10-152	479200	7666200	soil	25.2	54	83.1	61.6	0.78	9.18
24EW10-178	479200	7663600	soil	29.1	63	71.4	40	0.59	7.79
24EW10-180	479200	7663400	soil	28.3	61	87.2	107	0.91	11.5
24EW10-184	479200	7663000	soil	26.2	56	86.8	42.2	0.9	8.5
24EW10-185	479200	7662897	soil	28.3	61	80.2	40.7	0.6	6.8
24EW10-188	479177	7662610	soil	32.1	69	28.3	46.8	0.58	6.85
24EW10-189	479200	7662500	soil	25.9	56	36.1	36.7	0.55	6.63
24EW10-191	479200	7662300	soil	25.4	55	49.5	31.9	0.45	5.69

Sample Id	Easting	Northing	Type	Li_ppm	Li_2O_ppm	Rb_ppm	Cs_ppm	Ta_ppm	Nb_ppm
24EW10-193	479200	7662100	soil	29.3	63	109.5	41.7	0.63	7.57
24EW10-194	479200	7662000	soil	24.2	52	91	49	0.61	7.38
24EW10-195	479200	7661900	soil	24.7	53	102.5	53.7	0.65	7.9
24EW10-222	479597	7664003	soil	24	52	104.5	108	0.8	10.65
24EW10-223	479601	7663901	soil	30.7	66	96.4	81.4	1.01	11.8
24EW10-227	479599	7663499	soil	30.6	66	99.9	58.6	1.16	11.4
24EW10-230	479600	7663202	soil	33.8	73	83.9	47.3	0.73	9.34
24EW10-231	479601	7663096	soil	30.3	65	82.2	44.5	0.65	8.66
24EW10-232	479597	7662996	soil	38	82	78.7	45.7	0.7	9.79
24EW10-233	479606	7662901	soil	21	45	79.6	40.5	0.75	7.66
24EW10-234	479598	7662799	soil	32.7	70	53.2	40.9	0.6	7.56
24EW10-235	479598	7662700	soil	33.4	72	59.6	35.9	0.53	6.23
24EW10-236	479596	7662603	soil	30.3	65	43.2	40.7	0.52	5.61
24EW10-238	479599	7662398	soil	27.3	59	61.4	44.8	0.54	7.11
24EW10-239	479601	7662306	soil	29	62	74.9	43.3	0.56	7.37
24EW10-241	479590	7662097	soil	30.2	65	77.6	37.4	0.59	6.87
24EW10-242	479599	7662003	soil	26	56	76.4	26.3	0.5	6.28
24EW10-243	479600	7661902	soil	36.7	79	58.6	39.4	0.68	7.15
24EW10-253	480000	7666000	soil	23.5	51	71.9	55.8	0.69	9.01
24EW10-272	480004	7664107	soil	26.3	57	7.7	16.35	0.2	2.83
24EW10-273	479999	7664005	soil	36.2	78	100	81.2	1.01	12.55
24EW10-274	480000	7663900	soil	27.6	59	86.4	73.7	0.89	10.8
24EW10-275	480000	7663800	soil	52.4	113	128.5	90.7	0.81	9.51
24EW10-283	480000	7663000	soil	24	52	65	53.6	0.74	9.7
24EW10-284	480000	7662900	soil	42.7	92	73.9	47.3	0.61	8.34
24EW10-285	480000	7662800	soil	23.9	51	89.8	49.6	0.69	9.11
24EW10-286	480000	7662700	soil	31.2	67	81.3	44.9	0.72	9.04
24EW10-287	480000	7662600	soil	34.6	74	79.9	52.4	0.74	9.51
24EW10-289	480000	7662400	soil	26.6	57	66.9	43.6	0.68	7.51
24EW10-290	480000	7662300	soil	27.6	59	93.7	43	0.66	8.76
24EW10-291	480000	7662200	soil	28.2	61	74.5	40.4	0.55	6.83
24EW10-292	480000	7662100	soil	29.6	64	74.7	42.7	0.8	9
24EW10-293	480002	7662005	soil	41.4	89	47.3	31.3	0.52	5.26
24EW10-294	479998	7661900	soil	57.3	123	22.2	30.4	0.34	4.11
24EW10-312	480400	7663600	soil	25.8	56	23	20.4	0.34	4.46
24EW10-319	480399	7662898	soil	26.8	58	83.9	58.5	0.89	10.5
24EW10-320	480401	7662802	soil	25	54	72.8	54.9	0.84	10.6
24EW10-342	480801	7663207	soil	24.9	54	51.8	30.3	0.35	4.4
24EW10-343	480778	7663083	soil	18.4	40	49.5	39	0.59	7.28
24EW10-344	480800	7663000	soil	31.4	68	30	25	0.32	4.3
24EW10-345	480798	7662900	soil	36.2	78	63.4	68.9	0.67	8.52
24EW10-346	480800	7662800	soil	33.1	71	78.1	68.7	0.87	9.89
24EW10-347	480800	7662699	soil	32.1	69	78	66.8	0.81	10.35
24EW10-348	480801	7662601	soil	24.1	52	61.7	54	0.76	9.4
24EW10-350	480810	7662399	soil	27.2	59	62.7	63.9	0.72	9.21
24EW10-353	480790	7662101	soil	27.3	59	55.2	38	0.6	7.85
24EW10-354	480802	7662000	soil	24.8	53	56.2	41.9	0.66	8.69
24EW10-355	480801	7661899	soil	23.2	50	53.5	38.4	0.58	8.09
24EW10-503	482000	7662700	soil	30.1	65	45.6	31	0.45	5.78
24EW10-622	483200	7664900	soil	24.9	54	78.4	45.3	0.74	8.84
24EW10-652	483204	7661900	soil	26.1	56	21.5	24.9	0.44	5.21
24EW10-799	485205	7662804	soil	23	50	42.1	24.5	0.43	5.61
24EW10-807	485200	7662002	soil	24.9	54	73.7	49.3	0.95	10.75
24EW10-808	485195	7661900	soil	24	52	74.7	52	0.75	8.72
24EW10-825	485599	7662700	soil	26.5	57	34.2	31.5	0.58	7.47

Sample Id	Easting	Northing	Type	Li_ppm	Li_2O_ppm	Rb_ppm	Cs_ppm	Ta_ppm	Nb_ppm
24EW10-832	485598	7662002	soil	23.2	50	75.1	48	0.82	10.85
24EW08-019	487326	7670354	stream	24.2	52	56.8	28.8	0.46	4.84
24EW08-025	477359	7660075	stream	31.7	68	30	33.4	0.34	4.63
24EW08-027	473498	7660948	stream	24.5	53	67.5	39.2	0.52	7.39
24EW08-028	476056	7661336	stream	26.4	57	43.9	26.8	0.35	5.04
24EW08-029	473559	7661495	stream	25.4	55	64.8	35.3	0.44	6.01
24EW08-038	474644	7665815	stream	24.5	53	70.9	28.1	0.4	5.59
24EW08-039	472728	7666045	stream	23.1	50	54.1	28.5	0.4	5.7
24EW08-051	473894	7668033	stream	33.2	71	68.6	41.3	0.47	5.63
24EW08-052	477674	7668119	stream	28.8	62	107	65.6	0.55	6.77
24EW08-058	475797	7669224	stream	24.1	52	80.2	61.9	0.43	5.92
24EW08-063	488502	7670023	stream	26.6	57	35.6	16.4	0.56	5.06
24EW08-073	487520	7670781	stream	26.3	57	52	27.3	0.51	5.23
24EW08-084	482319	7674067	stream	23.5	51	81.6	42.2	0.55	6.42
24EW08-100	480287	7663355	stream	23.1	50	55.1	72.8	1.05	14.85
24EW08-105	480059	7662715	stream	30.4	65	55.3	31.3	0.45	5.24
24EW08-106	479891	7663046	stream	31.1	67	51.3	31.1	0.4	4.85
24EW08-162	478867	7662776	stream	27	58	58.5	36.4	0.43	5.63
24EW08-163	479400	7662805	stream	26.4	57	48.8	34.8	0.44	5.51
24EW08-164	479071	7662592	stream	29.2	63	33.9	42.3	0.44	5.96
24EW08-165	479081	7662570	stream	29.6	64	30.3	41.5	0.43	5.67
24EW08-166	478241	7663390	stream	24.6	53	68.5	31.1	0.41	5.26
24EW08-174	479751	7664284	stream	23.2	50	58.2	53.5	0.67	8.2
24EW08-178	477950	7663733	stream	26.5	57	47.1	31.5	0.47	5.83
24EW08-179	478368	7662177	stream	29.5	64	43.2	35.3	0.42	5.03
24EW08-180	477962	7662114	stream	31.7	68	49	37.2	0.59	6.08
24EW08-181	478627	7662322	stream	36.7	79	43	40.3	0.54	6.58
24EW08-182	478924	7662379	stream	24	52	41.4	36	0.49	5.94
24EW08-185	479357	7663441	stream	31.7	68	79.7	69.8	0.82	9.48
24EW09-003	479417	7662794	rock chip	34	73	37.7	17.4	0.32	4.3
24EW09-017	486796	7662993	rock chip	134	288	9	168	3.52	36.6

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 (e.g. 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 (e.g. '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 (e.g. submarine nodules) may warrant disclosure of detailed information.*	• 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. • Rock chip samples were restricted to outcrop of pegmatite rocks. • Soil samples were collected on a 100m x 400m NS orientated grid and with follow-up samples taken on a 50m x 100m grid with samples taken from a depth of 20cm and sieved to collect the -1mm size fraction • Stream sediment samples were taken from active sediment and sieved to collect the -1mm size fraction • All samples were dispatched to ALS Global Laboratories in Perth for analysis. • All samples were sent to ALS Global laboratories in Perth to undergo a 4 acid digest using their ME-MS61L 46 element technique
Drilling techniques	• *Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g. 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 Mineral Resource estimation, mining studies and metallurgical studies.*	• Not applicable due to the reconnaissance nature of the sampling.

Criteria	JORC Code explanation	Commentary
	• *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 rock chip 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 (e.g. 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 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
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.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	• Sample points were determined by handheld GPS which is considered appropriate for the reconnaissance nature of the sampling.
Data spacing	• *Data spacing for reporting of Exploration Results.*	• Not applicable due to the reconnaissance nature of the sampling.

Criteria	JORC Code explanation	Commentary
and distribution	• *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.*	• No attempt has been made to demonstrate geological or grade continuity between sample points. • Soil samples were collected on a 100m x 400m NS orientated grid • Stream samples were distributed to get spatial coverage of the tenement area
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.*	• The Pinderi JV tenements are owned by Alien Metals Ltd and Errawarra Resources has a right to earn 50% of the lithium rights to 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*

Criteria	JORC Code explanation	Commentary
		• 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 • The project area is 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:*
	  ○ *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.*
		• Not applicable as drilling is not being reported.

Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. 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

Criteria	JORC Code explanation	Commentary
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 (e.g. '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, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	• All the meaningful exploration data has been included in the body of this announcement.
Further work	• *The nature and scale of planned further work (e.g. 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.*	• 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.