ASX ANNOUNCEMENT
20 June 2024

# Yinnetharra Exploration Update

***Highlights:***

- The **Yinnetharra Lithium Project** is an exploration project covering a **substantial 1,769km$^2$** (including Farm-In's) within the Gascoyne Lithium Province of **Western Australia**
  - **Maiden Resource Estimate (MRE) of 25.7Mt @ 1% $Li_2O$ reported at the Malinda Prospect in December 2023**[1]
  - The Malinda MRE is located within a 1.6km section of the 80km strike length of Delta's prospective stratigraphy at the broader Yinnetharra Lithium Project, including the Jameson Prospect
- **Drilling at Jameson continues with strong spodumene mineralisation at shallow depth**
  - **18m @ 1.5% $Li_2O$** from 13m in JREX012
  - **16m @ 1.7% $Li_2O$** from 26m in JREX001
- **Highlights from resource definition at Malinda** in this round of results include:
  - **28m @ 1.8% $Li_2O$** from 194m in YRRD534 at M36
  - **21m @ 2.1% $Li_2O$** from 206m in YRRD458 at M36
  - **43m @ 1.1% $Li_2O$** from 128m in YRRD478 at M1
  - **22m @ 1.3% $Li_2O$** from 140m in YRRD612 at M1
  - **19m @ 1.3% $Li_2O$** from 193m in YRRD479B at M1
  - **12m @ 1.6% $Li_2O$** from 199m in YRRD538 at M1
- With **numerous shallow high-grade** intercepts:
  - **24m @ 1.1% $Li_2O$** from 6m in YRRD516 at M1
  - **38m @ 0.9% $Li_2O$** from 8m in YRRD520 at M1
  - **11m @ 1.2% $Li_2O$** from 41m in YRRD592 at M1
  - **14m @ 1.2% $Li_2O$** from 51m in YRRD521 at M1

**Delta Lithium Limited (ASX: DLI) ("Delta" or the "Company")**, is pleased to announce an update for the ongoing exploration activities at its 100% owned Yinnetharra Lithium Project in the Gascoyne region of Western Australia.

The Company's recent drilling results continue to demonstrate a high grade, spodumene rich mineralised system present at Jamesons, albeit in a complex geological setting. Delta plans to use further drillholes to assist in identifying the orientation of the fractionated spodumene core of the main J1 pegmatite, which is showing $Li_2O$ intervals in excess of 1% at up to 225 metres down hole in our deepest drilling so far in JREX014.

Infill drilling at the Malinda Prospect continues to demonstrate quality lithium intercepts from surface with the dominant lithium bearing mineral being spodumene.

1. Refer ASX Announcement 27 December 2023 titled 'Yinnetharra Lithium Project Maiden Mineral Resource Estimate'
2. Refer to Appendix 1 for full drill hole information

**Commenting on the results** Managing Director, James Croser said;

*"We are thrilled with the high-quality results from the ongoing drill program at Yinnetharra. The Company is systematically undertaking numerous workstreams to facilitate the early planning of the potential development of Malinda into a lithium mine and in support of an application for the Mining Lease.*

*Exploration at Jamesons has been impacted by the first significant rainfall in 12 months at Yinnetharra, resulting in the Morrissey River limiting the drill crews' access for several weeks. Whilst it is still early days at Jamesons, we are very encouraged by the local definition of stand-out grade spodumene mineralisation sitting within the wider package of stacked pegmatites that warrant detailed investigation.*

*Delta has completed geotechnical diamond drilling at Malinda to support PFS level study open pit design and is now commencing a five-tonne metallurgy sample collection program via PQ coring of anticipated production areas."*

## Yinnetharra Exploration

The Yinnetharra project is in the Gascoyne region of Western Australia targeting Lithium mineralisation. Delta Lithium has 1,769km$^2$ of tenure owned outright and as Farm-in Joint Ventures. A maiden MRE was released in December 2023 of 25.7Mt @ 1% $Li_2O$[1]. Farm-In Joint Venture Agreements have expanded the prospective stratigraphy to over 80km in length.

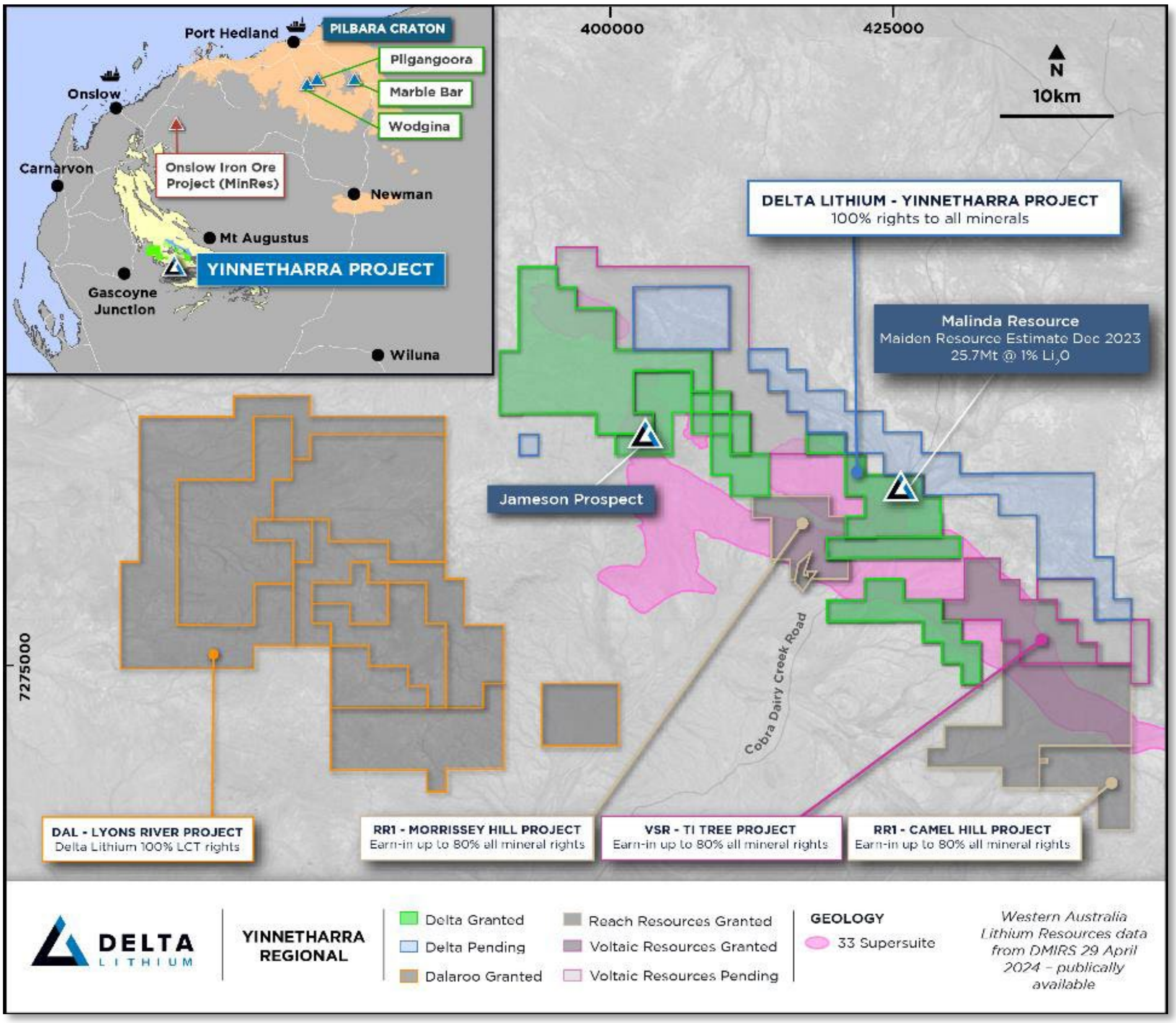


***Figure 1:*** *Location of Yinnetharra Project*

The Company has continued to actively explore at Yinnetharra with two (2) drill rigs currently operating at the Malinda prospect and one (1) rig operating at the Jameson prospect, supported by multiple field teams undertaking detailed geological mapping and surface sampling. Ongoing exploration will support the expansion and further definition of target prospects across the wider Yinnetharra package of tenure.

Delta has received results during the quarter from the Jameson tenement demonstrating spodumene bearing pegmatites present from surface. Stratigraphy at the Jameson prospect is folded. Lithium anomalism at Jameson is present as a coherent soil geochemistry anomaly >150ppm $Li_2O$ approximately 600m long parallel with stratigraphy. Pegmatites cross cut stratigraphy trending NE-SW. Drilling orientations at Jameson were initially chosen to intercept the regional trend of stratigraphy in a perpendicular manner, access considerations and a desire to test pegmatite orientations account for the variety of drill hole orientations.

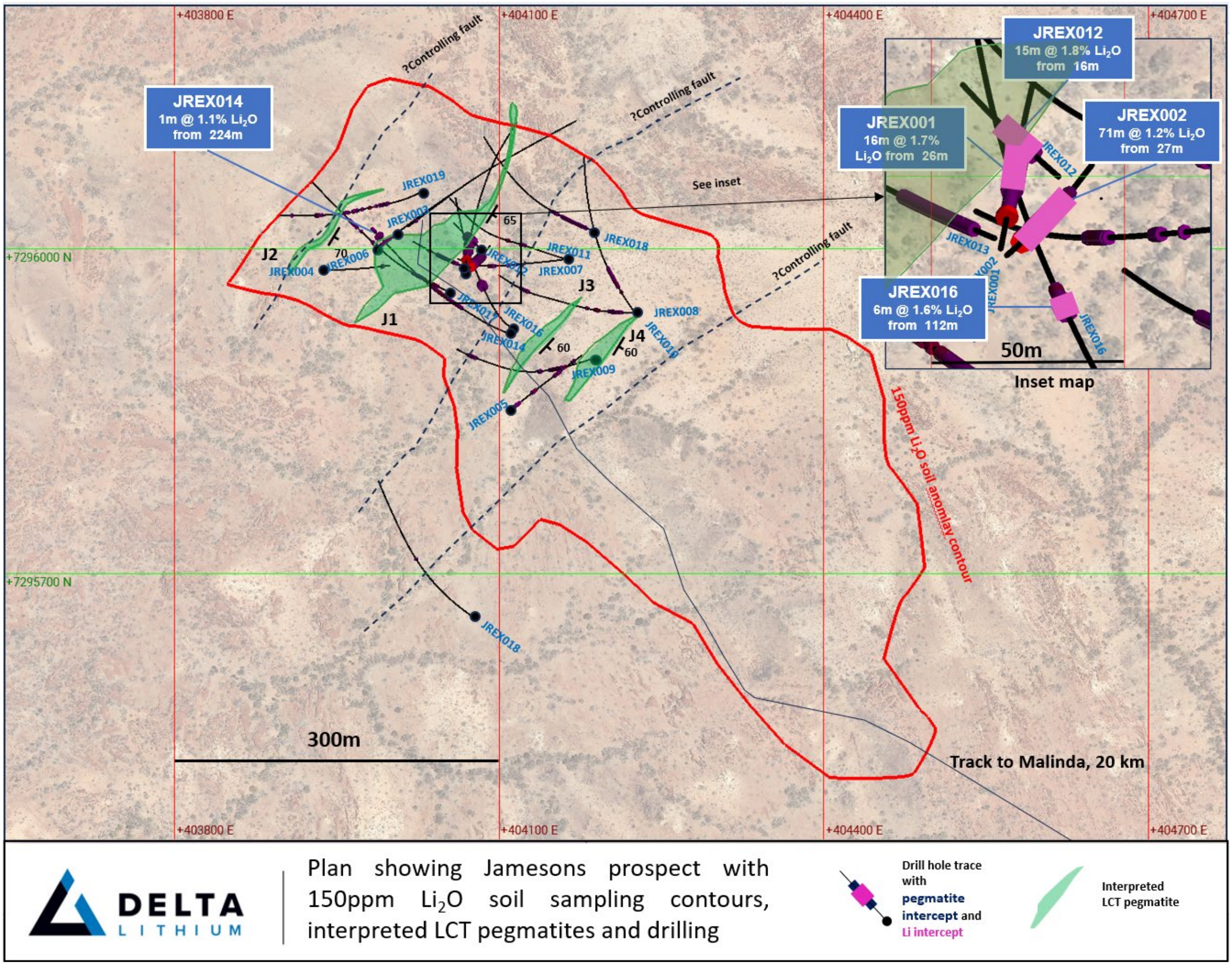


***Figure 2:** Plan showing location of Jameson*

Geological interpretation of Jamesons is ongoing with more information becoming available as the Company progresses drilling and mapping. Orientations of mineralised LCT pegmatite are understood to be striking NNE-SSW dipping moderately to the ESE. Delta continues to drill at Jameson with further results to be released in due course.

Drilling completed to date at Malinda has demonstrated quality lithium intercepts from surface with the dominant lithium bearing mineral being spodumene. Recent highlights can be seen below in Table 1 and Figure 3, with a full list of recent results in Appendix 2. Further along strike extensions to M36 have been found, as well as near surface eastern extensions to M42 and a new near surface mineralised pegmatite in M20.The Company is very pleased with the results received to date.

| HoleID | From | To | Length | $Li_2O$ pct | $Ta_2O_5$ ppm | $Fe_2O_3$ pct |
|---|---|---|---|---|---|---|
| YRRD534 | 194 | 222 | 28 | 1.8 | 63 | 0.8 |
| YRRD478 | 128 | 171 | 43 | 1.1 | 48 | 0.7 |
| YRRD458 | 206 | 227 | 21 | 2.1 | 126 | 1.3 |
| YRRD520 | 8 | 46 | 38 | 0.9 | 55 | 3.2 |
| YRRD612 | 140 | 162 | 22 | 1.3 | 61 | 0.8 |
| JREX001 | 26 | 42 | 16 | 1.7 | 31 | 0.7 |
| JREX012 | 13 | 31 | 18 | 1.5 | 27 | 2.1 |
| YRRD516 | 6 | 30 | 24 | 1.1 | 98 | 1.1 |
| YRRD479B | 193 | 212 | 19 | 1.3 | 15 | 1 |
| YRRD596 | 106 | 126 | 20 | 1.1 | 25 | 1.8 |
| YRRD558 | 93 | 117 | 24 | 0.9 | 61 | 0.9 |
| YDRD044 | 273 | 295 | 22 | 0.9 | 62 | 5.1 |
| YRRD538 | 199 | 211 | 12 | 1.6 | 98 | 0.9 |
| YDRD044 | 11 | 33 | 21.7 | 0.8 | 42 | 0.7 |
| YRRD521 | 51 | 65 | 14 | 1.2 | 67 | 2.1 |
| YDRD054 | 175 | 186 | 11.2 | 1.4 | 29 | 0.7 |
| YRRD592 | 41 | 52 | 11 | 1.2 | 31 | 1.5 |
| YRRD595 | 117 | 130 | 13 | 1 | 39 | 1 |
| YRRD483 | 39 | 53 | 14 | 0.9 | 62 | 1.4 |
| YRRD468 | 33 | 47 | 14 | 0.8 | 55 | 0.6 |
| YRRD507 | 172 | 182 | 10 | 1.1 | 80 | 1.4 |
| YRRD487 | 93 | 104 | 11 | 0.9 | 84 | 2.1 |
| YRRD468 | 310 | 317 | 7 | 1.1 | 156 | 1.5 |
| YRRD441 | 15 | 23 | 8 | 0.9 | 129 | 0.6 |
| YRRD483 | 23 | 30 | 7 | 1 | 57 | 1.1 |
| YRRD562 | 147 | 155 | 8 | 0.8 | 90 | 1.7 |

***Table 1:*** Highlight of recent drilling results from Yinnetharra

Lithium resources are largely present in three main pegmatites at Malinda from surface to a depth of >300m although recent drilling has demonstrated in near surface mineralisation from two other pegmatites M42 and M20. Metallurgical test work is ongoing with initial results demonstrating the potential for high recovery of spodumene to high grade low impurity concentrates[2].

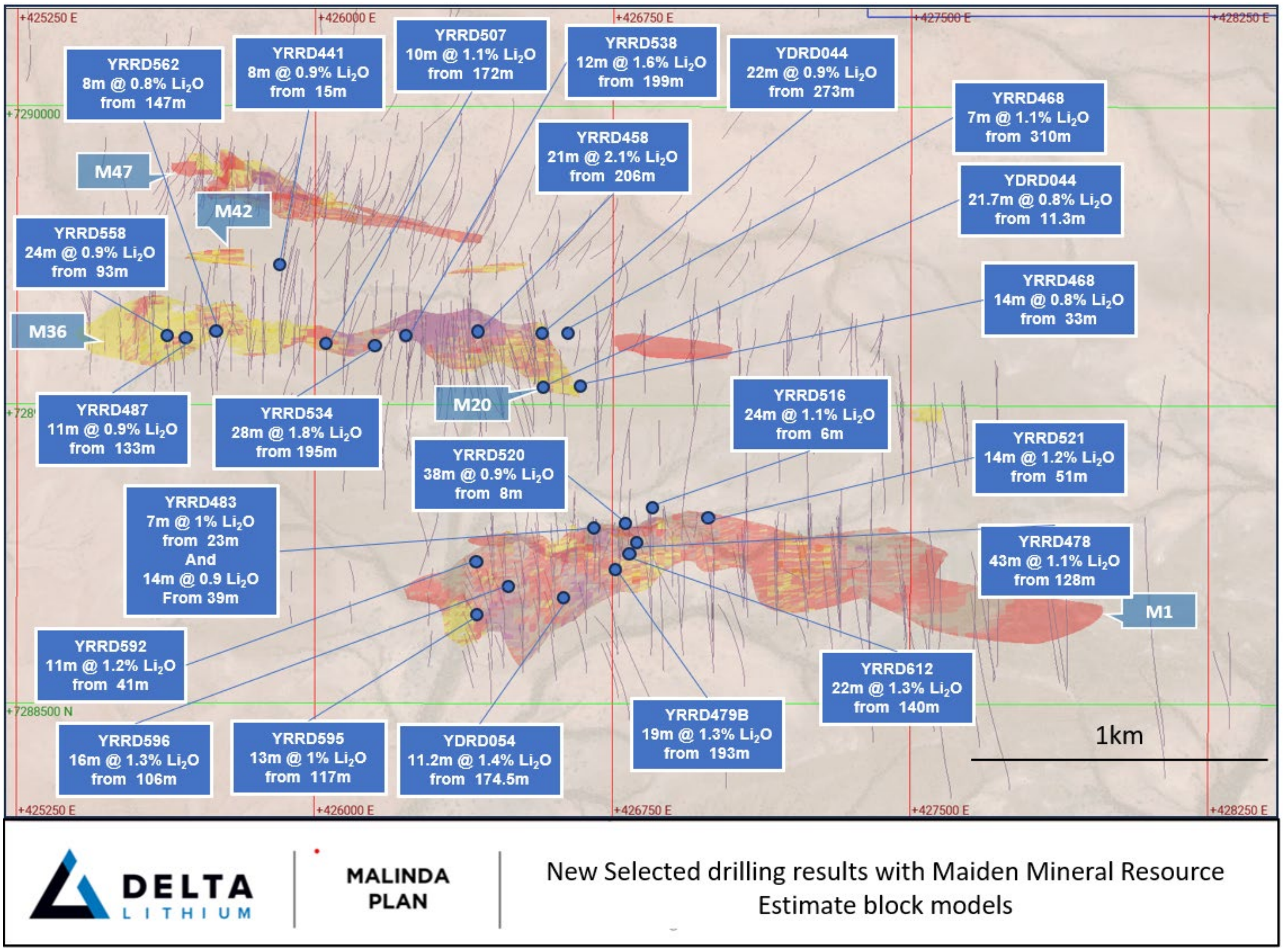


***Figure 3:*** *Malinda* Plan view showing block models with selected recent intercepts

## Malinda Metallurgy

Delta is completing further metallurgical work to improve the understanding of the ore body variability and to better estimate laboratory scale up factors. Subsequent to the initial test work on M1 and M47 composite samples (see ASX announcement 21/08/2023), the Company has recently completed a limited number of scoping batch flotation tests on low grade ore composites from 0.6% to 1% Li2O. The Low Grade Variability composites were developed from M1 drill core and were specifically chosen to evaluate the preliminary processing flowsheet to treat mineralised material with grade between the resource cutoff grade and the potential mining cutoff grade, as can reasonably be expected to be included in the ore stream via mining dilution.

The results of the Low Grade Variability testwork (Table 2) showed encouraging 70-84% global recoveries for the bench-scale batch tests. It should be noted that for comparative purposes, in contrast to the 'Sighter Testwork' the 'Low Grade Variability' tests did not include a magnetic separation stage in the testwork flowsheet. Going forward, Delta plans to include a magnetic separation stage to manage concentrate iron grades.

Current testwork being undertaken employs a whole of ore flotation flowsheet, where crushed ore is milled to p80 106 µm before desliming and magnetic separation. The non-magnetic material then feeds a mica preflotation stage which precedes spodumene flotation.

This current testwork is focussing on spatial and geometallurgical domain variability testing of the M1 pegmatite. The scope of work includes specific testing addressing early mine phases as well as exploring opportunities to simplify the existing process flowsheet. Work is planned to include locked cycle flotation testwork and a pilot plant treating 5 tonnes of ore. The pilot testing aims to validate the final flowsheet and provide better estimates for batch test scale up factors. Drilling of PQ core and collection of the pilot sample is currently underway.

| Program | Test | Composite | Head Feed Grade | | Spodumene Concentrate Grade | | Spodumene Concentrate Recovery |
|---|---|---|---|---|---|---|---|
| | | | (% $Li_2O$) | (% $Fe_2O_3$) | (% $Li_2O$) | (% $Fe_2O_3$) | (% $Li_2O$) |
| Sighter Testwork | A1 | M47 | 2.3 | 0.1 | 6.5 | 0.1 | 61.8 |
| | A2 | M1 | 1.0 | 0.3 | 6.6 | 0.4 | 77.3 |
| | A3 | M47 | 2.3 | 0.1 | 6.5 | 0.1 | 61.0 |
| | A4 | M1 | 1.0 | 0.3 | 6.8 | 0.4 | 75.0 |
| Low Grade Variability[1] | SF1 | LG Var 1 | 0.5 | 0.3 | 5.4 | 1.5 | 71.5 |
| | SF2 | LG Var 2 | 0.6 | 0.2 | 5.7 | 1.2 | 84.7 |
| | SF3 | LG Var 3 | 0.7 | 0.2 | 6.1 | 1.0 | 84.5 |
| | SF4 | LG Var 4 | 0.9 | 0.3 | 5.1 | 1.1 | 83.4 |

[1]magnetic separation stage not used

***Table 2:*** *Flotation metallurgical test work results*

Release authorised by the Managing Director on behalf of the Board of Delta Lithium Limited.

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## About Delta Lithium

Delta Lithium (ASX: DLI) is an exploration and development company focused on bringing high-quality, lithium-bearing pegmatite deposits, located in Western Australia, into production. With current global JORC compliant resources of 40.4Mt@1.1%$Li_2O$, strong balance sheet and an experienced team driving the exploration and development workstreams, Delta Lithium is rapidly advancing its Lithium Projects. The Mt Ida Lithium Project holds a critical advantage over other lithium developers with existing Mining Leases and an approved Mining Proposal. Delta Lithium is pursuing a development pathway to unlock maximum value for shareholders.

Delta Lithium also holds the highly prospective Yinnetharra Lithium Project that is already showing signs of becoming one of Australia's most exciting lithium regions. The Company is continuing exploration activities at Yinnetharra, with an extensive multi-rig campaign ongoing throughout 2024 to test additional regional targets and build on the Maiden Resource released in December 2023.

## Competent Person's Statement

Information in this Announcement that relates to exploration results is based upon work undertaken by Mr. Charles Hughes, a Competent Person who is a Member of the Australasian Institute of Mining and Metallurgy (AUSIMM). Mr. Hughes has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking 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' (JORC Code). Mr. Hughes is an employee of Delta Lithium Limited and consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

Refer to www.deltalithium.com.au for past ASX announcements.

Past Exploration results and Mineral Resource Estimates reported in this announcement have been previously prepared and disclosed by Delta Lithium in accordance with JORC 2012. The Company confirms that it is not aware of any new information or data that materially affects the information included in these market announcements. The Company confirms that the form and content in which the Competent Person's findings are presented here have not been materially modified from the original market announcement, and all material assumptions and technical parameters underpinning Mineral Resource Estimates in the relevant market announcement continue to apply and have not materially changed. Refer to www.deltalithium.com.au for details on past exploration results and Mineral Resource Estimates.

**Disclaimer**

This release may include forward-looking and aspirational statements. These statements are based on Delta Lithium management's expectations and beliefs concerning future events as of the time of the release of this announcement. Forward-looking and aspirational statements are necessarily subject to risks, uncertainties and other factors, some of which are outside the control of Delta Lithium, which could cause actual results to differ materially from such statements. Delta Lithium makes no undertaking to subsequently update or revise the forward looking or aspirational statements made in this release to reflect events or circumstances after the date of this release, except as required by applicable laws and the ASX Listing

Refer to www.deltalithium.com.au for past ASX announcements.

### Appendix 1 Lithium MRE summary table

| Delta Lithium Group Mineral Resource estimate | | | | | | |
|---|---|---|---|---|---|---|
| | Resource category | Cut-off grade ($Li_2O$%) | $Li_2O$ Tonnes (Mt) | Grade (% $Li_2O$) | $Li_2O$ (Kt) | $Ta_2O_5$ Grade ($Ta_2O_5$ ppm) |
| Yinnetharra | **Measured** | **0.5** | **-** | **-** | - | **-** |
| | **Indicated** | | 6.7 | 1.0 | 65 | **51** |
| | **Inferred** | | 19.0 | 1.0 | 181 | 67 |
| | **Total Resource** | | **25.7** | **1.0** | **246** | **62** |
| Mt Ida | **Measured** | **0.5** | **-** | **-** | **-** | **-** |
| | **Indicated** | | 7.8 | 1.3 | 104 | 224 |
| | **Inferred** | | 6.8 | 1.1 | 76 | 154 |
| | **Total Resource** | | **14.6** | **1.2** | **180** | **191** |
| Total Measured | | | - | - | - | - |
| Total Indicated | | | 14.5 | 1.2 | 169 | 144 |
| Total Inferred | | | 25.8 | 1.0 | 257 | 90 |
| **Total** | | | **40.4** | **1.1** | **426** | **109** |

*Notes:*
*Tonnages and grades have been rounded to reflect the relative uncertainty of the estimate. Inconsistencies in the totals are due to rounding.*

### Appendix 2 Mt Ida Gold MRE summary table

| Cut-off | Prospect | Classification | Tonnes | Grade | Metal |
|---|---|---|---|---|---|
| **Au g/t** | | | **Mt** | **Au g/t** | **Au koz** |
| 0.5 Open Pit<br>1.5 Underground | Combined | Indicated | 1.12 | 5.7 | 206 |
| | | Inferred | 1.97 | 3.2 | 206 |
| | | **Total** | **3.10** | **4.1** | **412** |

*Notes:*
*Tonnages and grades have been rounded to reflect the relative uncertainty of the estimate. Inconsistencies in the totals are due to rounding.*

### Appendix 3 Recent Drilling Information

### New Significant Results

| HoleID | From | To | Length | Li2O pct | Ta2O5 ppm | Fe2O3 pct |
|---|---|---|---|---|---|---|
| YRRD534 | 194 | 222 | 28 | 1.8 | 63 | 0.8 |
| YRRD458 | 206 | 227 | 21 | 2.1 | 126 | 1.3 |
| YRRD478 | 128 | 171 | 43 | 1.1 | 48 | 0.7 |
| YRRD520 | 8 | 46 | 38 | 0.9 | 55 | 3.2 |
| YRRD612 | 140 | 162 | 22 | 1.3 | 61 | 0.8 |
| JREX012 | 13 | 31 | 18 | 1.5 | 27 | 2.1 |
| JREX001 | 26 | 42 | 16 | 1.7 | 31 | 0.7 |

| HoleID | From | To | Length | Li2O pct | Ta2O5 ppm | Fe2O3 pct |
|---|---|---|---|---|---|---|
| YRRD516 | 6 | 30 | 24 | 1.1 | 98 | 1.1 |
| YRRD655 | 27.0 | 58.0 | 31.0 | 0.8 | 58.2 | 0.7 |
| YRRD479B | 193 | 212 | 19 | 1.3 | 15 | 1 |
| YRRD596 | 106 | 126 | 20 | 1.1 | 25 | 1.8 |
| YRRD483 | 39 | 53 | 14 | 0.9 | 62 | 1.4 |
| YDRD044 | 11.3 | 33 | 21.7 | 0.8 | 42 | 0.7 |
| YRRD558 | 93 | 117 | 24 | 0.9 | 61 | 0.9 |
| YRRD538 | 199 | 211 | 12 | 1.6 | 98 | 0.9 |
| YRRD521 | 51 | 65 | 14 | 1.2 | 67 | 2.1 |
| YRRD611 | 93.0 | 108.0 | 15.0 | 1.2 | 34.4 | 1.0 |
| YDRD044 | 11.3 | 33 | 21.7 | 0.8 | 42 | 0.7 |
| YRRD608 | 152.0 | 167.0 | 15.0 | 1.1 | 44.6 | 1.0 |
| YRRD475 | 123.0 | 141.0 | 18.0 | 0.9 | 64.9 | 0.8 |
| YRRD486 | 91.0 | 119.0 | 28.0 | 0.6 | 48.9 | 2.3 |
| YDRD054 | 174.5 | 185.8 | 11.3 | 1.4 | 29.4 | 0.7 |
| YRRD595 | 113.0 | 130.0 | 17.0 | 0.9 | 38.8 | 1.1 |
| YRRD592 | 41.0 | 55.0 | 14.0 | 1.0 | 31.2 | 1.6 |
| YRRD507 | 169.0 | 183.0 | 14.0 | 0.9 | 79.7 | 1.5 |
| YRRD502 | 156.0 | 184.8 | 28.8 | 0.4 | 62.1 | 1.3 |
| YRRD524 | 199.0 | 213.0 | 14.0 | 0.9 | 74.4 | 1.5 |
| YRRD468 | 33 | 47 | 14 | 0.8 | 55 | 0.6 |
| YRRD487 | 93 | 104 | 11 | 0.9 | 84 | 2.1 |
| YRRD608 | 172.0 | 184.0 | 12.0 | 0.9 | 36.7 | 0.9 |
| JREX016 | 112.0 | 119.0 | 7.0 | 1.4 | 60.1 | 0.8 |
| YRRD557 | 85.0 | 100.0 | 15.0 | 0.6 | 50.6 | 1.0 |
| YRRD523 | 93.0 | 103.0 | 10.0 | 0.9 | 59.2 | 2.9 |
| YRRD468 | 310 | 317 | 7 | 1.1 | 156 | 1.5 |
| YRRD441 | 15 | 23 | 8 | 0.9 | 129 | 0.6 |
| YRRD562 | 147 | 155 | 8 | 0.8 | 90 | 1.7 |
| YRRD525 | 201.0 | 214.0 | 13.0 | 0.6 | 10.0 | 13.6 |
| YRRD481 | 158.0 | 165.0 | 7.0 | 1.0 | 53.3 | 0.8 |
| YRRD591 | 26.0 | 35.0 | 9.0 | 0.8 | 73.9 | 0.9 |
| YDRD043 | 157.3 | 164.3 | 7.0 | 1.0 | 28.0 | 0.6 |
| YRRD515 | 7.0 | 15.0 | 8.0 | 0.8 | 73.6 | 0.9 |
| YRRD554 | 61.0 | 71.0 | 10.0 | 0.7 | 48.5 | 0.6 |
| YRRD563 | 172.0 | 185.0 | 13.0 | 0.5 | 65.7 | 1.4 |
| YRRD525 | 183.0 | 191.0 | 8.0 | 0.8 | 111.5 | 1.0 |
| YRRD609 | 195.0 | 206.0 | 11.0 | 0.5 | 28.6 | 1.2 |
| YRRD609 | 179.0 | 189.0 | 10.0 | 0.6 | 35.5 | 1.3 |
| YRRD544 | 178.0 | 185.0 | 7.0 | 0.8 | 61.8 | 0.7 |
| YRRD552 | 56.0 | 64.0 | 8.0 | 0.7 | 48.4 | 0.8 |
| YRRD507 | 194.0 | 203.0 | 9.0 | 0.6 | 77.9 | 1.2 |
| YDRD046 | 234.2 | 240.2 | 6.0 | 0.9 | 114.1 | 0.3 |
| YRRD515 | 22.0 | 30.0 | 8.0 | 0.6 | 59.9 | 0.8 |

| HoleID | From | To | Length | Li2O pct | Ta2O5 ppm | Fe2O3 pct |
|---|---|---|---|---|---|---|
| YRRD563 | 147.0 | 158.0 | 11.0 | 0.5 | 62.0 | 6.7 |
| YRRD478 | 128.0 | 133.0 | 5.0 | 0.9 | 113.0 | 0.8 |
| YRRD485 | 84.0 | 95.0 | 11.0 | 0.4 | 54.3 | 3.1 |
| YRRD600 | 143.0 | 149.0 | 6.0 | 0.7 | 61.9 | 1.1 |
| YRRD519 | 58.0 | 61.0 | 3.0 | 1.2 | 33.3 | 1.0 |
| YRRD593 | 54.0 | 59.0 | 5.0 | 0.7 | 25.4 | 1.0 |
| YRRD536 | 213.0 | 221.0 | 8.0 | 0.4 | 14.6 | 12.7 |
| YDRD043 | 124.1 | 128.6 | 4.5 | 0.6 | 55.1 | 0.6 |
| YRRD594 | 92.0 | 95.0 | 3.0 | 0.9 | 25.5 | 0.7 |
| YRRD490 | 91.0 | 97.0 | 6.0 | 0.4 | 35.0 | 0.6 |
| YRRD541 | 17.0 | 21.0 | 4.0 | 0.6 | 43.2 | 1.2 |
| YRRD543 | 39.0 | 44.0 | 5.0 | 0.4 | 109.2 | 1.9 |
| YDRD044 | 301.4 | 305.7 | 4.3 | 0.4 | 6.7 | 12.3 |
| YRRD444 | 61.0 | 64.0 | 3.0 | 0.6 | 65.8 | 5.6 |
| YRRD481 | 170.0 | 173.0 | 3.0 | 0.6 | 21.4 | 0.9 |
| YDRD055 | 118.7 | 122.9 | 4.3 | 0.4 | 72.9 | 0.6 |
| YRRD491 | 160.0 | 163.0 | 3.0 | 0.5 | 68.8 | 6.4 |
| YDRD047 | 181.2 | 185.2 | 4.0 | 0.3 | 125.4 | 6.3 |
| JREX014 | 224.0 | 225.0 | 1.0 | 1.1 | 121.9 | 0.9 |
| YRRD536 | 236.0 | 239.0 | 3.0 | 0.4 | 12.3 | 8.9 |
| JREX001 | 15.0 | 16.0 | 1.0 | 0.7 | 48.6 | 9.1 |

## New collar information for results received

| HOLEID | DEPTH | EAST | NORTH | RL | AZIMUTH | DIP |
|---|---|---|---|---|---|---|
| JREX001 | 208 | 404067.912 | 7295981.042 | 323.377 | 10.76 | -55.54 |
| JREX003 | 244 | 404016.013 | 7296020.737 | 329.485 | 52.78 | -55.25 |
| JREX004 | 88 | 403945.061 | 7295980.677 | 326.778 | 89.83 | -56.43 |
| JREX005 | 125 | 404111.642 | 7295852.118 | 323.363 | 51.55 | -55.24 |
| JREX006 | 161 | 403997 | 7296001 | 325 | 51.41 | -60.48 |
| JREX007 | 203 | 404158.32 | 7295990.08 | 326.13 | 261.15 | -55.64 |
| JREX008 | 239 | 404222.46 | 7295940.836 | 329.966 | 271.87 | -55.9 |
| JREX009 | 245 | 404188.162 | 7295899.133 | 327.239 | 251.62 | -56.22 |
| JREX010 | 239 | 404223.87 | 7295942.801 | 330.049 | 326.02 | -55.69 |
| JREX011 | 239 | 404162.661 | 7295990.364 | 326.321 | 284.41 | -55.82 |
| JREX012 | 59 | 404083.015 | 7295999.761 | 324.349 | 311.02 | -55.32 |
| JREX013 | 91 | 404066.446 | 7295983.802 | 324.218 | 292.54 | -55.27 |
| JREX014 | 239 | 404117 | 7295918 | 325 | 291.39 | -50.39 |
| JREX015 | 224 | 404192 | 7296026 | 325 | 289.37 | -57.8 |
| JREX016 | 239 | 404117 | 7295918 | 325 | 302.55 | -70.63 |
| JREX017 | 239 | 404048 | 7295961 | 325 | 294.35 | -55.28 |
| JREX018 | 239 | 404075.579 | 7295659.679 | 323.459 | 304.34 | -55.8 |
| JREX019 | 239 | 404026.801 | 7296052.063 | 335.653 | 243.67 | -55.72 |
| JREX020 | 239 | 404111.455 | 7295856.869 | 329.459 | 302.51 | -56.54 |

| HOLEID | DEPTH | EAST | NORTH | RL | AZIMUTH | DIP |
|---|---|---|---|---|---|---|
| YRRD494 | 60 | 425871.922 | 7289504.358 | 327.644 | 9.72 | -85.36 |
| YRRD495 | 204 | 425833.964 | 7289501.957 | 327.915 | 359.62 | -60.17 |
| YRRD496 | 120 | 425871.413 | 7289464.346 | 327.232 | 357.27 | -73.87 |
| YRRD497 | 144 | 425874.292 | 7289427.619 | 327.445 | 1.36 | -70.58 |
| YRRD498 | 204 | 425872.149 | 7289346.049 | 328.101 | 0.55 | -68.61 |
| YRRD499 | 131 | 425915.018 | 7289346.57 | 327.716 | 359.91 | -66.68 |
| YRRD500 | 48 | 425961.15 | 7289445.477 | 326.962 | 1.82 | -71.44 |
| YRRD501 | 168 | 425952.543 | 7289404.764 | 327.877 | 356.1 | -73.96 |
| YRRD502 | 261.4 | 425950.519 | 7289325.684 | 326.518 | 356.38 | -66.6 |
| YRRD503 | 162 | 425989.618 | 7289425.441 | 327.739 | 357.13 | -71.59 |
| YRRD504 | 186 | 425988.436 | 7289385.336 | 327.996 | 353.19 | -63.94 |
| YRRD505 | 198 | 426031.02 | 7289381.945 | 328.638 | 0.06 | -60.87 |
| YRRD506 | 150 | 426029.277 | 7289342.953 | 326.796 | 358.14 | -62.05 |
| YRRD507 | 228 | 426030.333 | 7289314.324 | 324.807 | 359.19 | -66.27 |
| YRRD508 | 60 | 426070.16 | 7289326.872 | 325.865 | 0.16 | -70.18 |
| YRRD509 | 252 | 426075.188 | 7289301.829 | 324.302 | 357.42 | -69.97 |
| YRRD510 | 100 | 425583.754 | 7289550.635 | 321.781 | 0.98 | -54.51 |
| YRRD511 | 180 | 425791.945 | 7289485.113 | 327.287 | 358.82 | -55.22 |
| YRRD512 | 110 | 426073.01 | 7289550.853 | 324.992 | 0.63 | -54.85 |

| HOLEID | DEPTH | EAST | NORTH | RL | AZIMUTH | DIP |
|---|---|---|---|---|---|---|
| JREX021 | 239 | 404064.712 | 7295800.316 | 325.869 | 294.69 | -55.13 |
| JREX022 | 239 | 404041.514 | 7295765.146 | 324.774 | 309.49 | -70.48 |
| YDEX002 | 491.9 | 427656.628 | 7288555.974 | 339.444 | 349.99 | -57.91 |
| YDEX003 | 741 | 427823.137 | 7288290.245 | 336.446 | 359.74 | -58.42 |
| YDEX004 | 603.17 | 427902 | 7288480 | 332 | 354.64 | -64.95 |
| YDRD043 | 194.8 | 426656 | 7288796 | 321 | 0.18 | -61.41 |
| YDRD044 | 366.01 | 426591 | 7289283 | 325 | 2.45 | -62.45 |
| YDRD045 | 468.64 | 427485 | 7288620 | 330 | 2.53 | -76.94 |
| YDRD046 | 300.29 | 426284 | 7289817 | 321 | 196.19 | -60.88 |
| YDRD047 | 267.2 | 426111 | 7289303 | 325 | 358.88 | -59.53 |
| YDRD048 | 231.3 | 426391 | 7289383 | 320.5 | 25.56 | -64.26 |
| YDRD049 | 228 | 426390 | 7289418 | 320 | 32.65 | -64.28 |
| YDRD050 | 207.2 | 426271 | 7289403 | 323.1 | 1.1 | -72.64 |
| YDRD051 | 239.8 | 426845 | 7288777 | 321 | 347.97 | -62.32 |
| YDRD052 | 195 | 426721.909 | 7288877.997 | 320.701 | 25.7 | -57.29 |
| YDRD053 | 179.8 | 426414.464 | 7288736.391 | 314.861 | 9.72 | -56.54 |
| YDRD054 | 240.02 | 426641 | 7288676 | 319 | 352.92 | -59.91 |
| YDRD055 | 249.01 | 426634.993 | 7288798.537 | 320.643 | 345.01 | -59.86 |
| YDRD056 | 261.11 | 427039.607 | 7288844.23 | 322.689 | 345.26 | -74.11 |
| YREX094 | 204 | 425057 | 7289465 | 321.98 | 2 | -55.92 |
| YREX095 | 210 | 424897 | 7290025 | 317.45 | 183.6 | -55.92 |
| YREX096 | 144 | 424737 | 7289945 | 317.45 | 356.82 | -55.99 |
| YREX097 | 209 | 424417 | 7289945 | 316.87 | 357.64 | -56.03 |
| YREX098 | 215 | 424417 | 7289465 | 319.03 | 2.51 | -55.79 |
| YREX099 | 204 | 424257 | 7289545 | 317.98 | 181.24 | -55.56 |
| YREX100 | 246 | 424232 | 7289706 | 317.28 | 172.88 | -55.99 |
| YREX101 | 191 | 426441 | 7288015 | 340 | 181.44 | -55.46 |
| YREX102 | 96 | 426553 | 7288020 | 340 | 176.91 | -55.95 |
| YREX103 | 192 | 426674 | 7288020 | 340 | 176.84 | -55.69 |
| YREX104 | 239 | 426833.356 | 7288034.043 | 322.473 | 174.29 | -52.6 |
| YREX105 | 264 | 426998.292 | 7288020.905 | 324.308 | 171.82 | -52.5 |
| YREX106 | 305 | 426952.732 | 7287935.4 | 325.552 | 170.1 | -52.69 |
| YREX107 | 125 | 426638.43 | 7287916.276 | 319.266 | 165.76 | -51.81 |
| YREX108 | 65 | 426513.203 | 7287900.975 | 321.074 | 173.8 | -52.56 |
| YREX109 | 77 | 426549.501 | 7288010.396 | 322.359 | 359.48 | -55.36 |
| YREX110 | 208 | 427903.73 | 7289088.74 | 337.13 | 359.62 | -55.22 |
| YREX112 | 298 | 427903.73 | 7288924.47 | 337 | 0.62 | -55.89 |
| YREX113 | 202 | 428109.76 | 7289360.6 | 334.75 | 0.14 | -55.66 |
| YREX114 | 202 | 428120.53 | 7289280 | 335.21 | 1.51 | -59.1 |
| YREX116 | 208 | 428280.53 | 7289160 | 336.03 | 358.6 | -56.19 |
| YREX117 | 202 | 428280.53 | 7289080 | 336.14 | 355.4 | -55.59 |
| YREX118 | 202 | 428422 | 7289185 | 337 | 356.25 | -56.04 |
| YREX119 | 202 | 428441 | 7289120 | 337 | 356.45 | -56.13 |
| YREX120 | 300 | 427763 | 7288955 | 333 | 0.91 | -55.96 |
| YREX121 | 300 | 427744 | 7288857 | 332 | 359 | -60.7 |

| HOLEID | DEPTH | EAST | NORTH | RL | AZIMUTH | DIP |
|---|---|---|---|---|---|---|
| YRRD513 | 100 | 426234.656 | 7289557.828 | 322.201 | 358.57 | -55.1 |
| YRRD514 | 175 | 426408.484 | 7289522.395 | 320.678 | 2.75 | -55.02 |
| YRRD515 | 57 | 426825 | 7288970 | 320 | 325.33 | -88.33 |
| YRRD516 | 57 | 426853 | 7288974 | 320 | 115.53 | -88.67 |
| YRRD517 | 57 | 426902 | 7288989 | 321 | 63.88 | -89.24 |
| YRRD518 | 57 | 426973 | 7288987 | 320 | 26.09 | -88.15 |
| YRRD519 | 81 | 426954 | 7288962 | 321 | 92.7 | -87.39 |
| YRRD520 | 57 | 426780 | 7288955 | 319 | 8.8 | -89.15 |
| YRRD521 | 81 | 427006 | 7288950 | 322 | 301.26 | -70.02 |
| YRRD522 | 81 | 427063 | 7288941 | 323 | 348.94 | -65.23 |
| YRRD523 | 129 | 427064 | 7288902 | 323 | 340.49 | -69.49 |
| YRRD524 | 261 | 427048.228 | 7288775.022 | 322.759 | 352.62 | -69.31 |
| YRRD525 | 255 | 426993.735 | 7288785.851 | 321.635 | 4.7 | -67.85 |
| YRRD526 | 171 | 427136.132 | 7288867.141 | 323.504 | 354.74 | -49.79 |
| YRRD527 | 309 | 427138.8 | 7288717.549 | 324.138 | 354.61 | -66 |
| YRRD528 | 315 | 427262.937 | 7288743.005 | 329.664 | 359.66 | -67.28 |
| YRRD529 | 135 | 427243.888 | 7288728.255 | 328.927 | 7.49 | -70.44 |
| YRRD530 | 204 | 426111 | 7289343 | 329 | 355.96 | -63.09 |
| YRRD531 | 252.2 | 426111 | 7289303 | 325 | 356.7 | -62.59 |
| YRRD532 | 132 | 426151 | 7289283 | 324 | 356.49 | -65.15 |
| YRRD533 | 188 | 426190.347 | 7289367.38 | 328.983 | 357.4 | -72.05 |
| YRRD534 | 240 | 426150.024 | 7289285.381 | 324.588 | 357.56 | -71.92 |
| YRRD535 | 240 | 426191.279 | 7289307.185 | 326.437 | 356.85 | -69.66 |
| YRRD536 | 258 | 426191 | 7289263 | 322 | 356.12 | -69.75 |
| YRRD537 | 228 | 426231 | 7289363 | 326 | 355.95 | -55.08 |
| YRRD538 | 258 | 426231 | 7289303 | 326 | 354.94 | -69.67 |
| YRRD539 | 78 | 426271 | 7289403 | 323 | 359.6 | -69.57 |
| YRRD540 | 60 | 426271 | 7289263 | 321 | 2.34 | -68.05 |
| YRRD541 | 156 | 426108.147 | 7289267.631 | 322.425 | 352.18 | -62.05 |
| YRRD542 | 228 | 426189.693 | 7289262.417 | 322.036 | 354.14 | -72.03 |
| YRRD543 | 252 | 426030 | 7289251 | 324 | 359.86 | -62.61 |
| YRRD544 | 216 | 425988.2 | 7289326.212 | 325.928 | 354.73 | -63.89 |
| YRRD545 | 198 | 426071 | 7289363 | 330 | 355.14 | -62.82 |
| YRRD546 | 36 | 426477 | 7288930 | 317 | 359.43 | -60.36 |
| YRRD547 | 48 | 426516 | 7288976 | 317 | 0.52 | -60.76 |
| YRRD548 | 30 | 426552 | 7288975 | 318 | 2.02 | -60.96 |
| YRRD549 | 42 | 426550 | 7288942 | 319 | 358.67 | -60.81 |
| YRRD550 | 95 | 425511 | 7289463 | 322 | 359.87 | -60.66 |
| YRRD551 | 101 | 425511 | 7289423 | 323 | 358.62 | -60.35 |
| YRRD552 | 113 | 425511 | 7289383 | 323 | 1.64 | -60.1 |
| YRRD553 | 68 | 425542 | 7289442 | 322 | 21.52 | -60.56 |
| YRRD554 | 107 | 425545 | 7289402 | 323 | 14.41 | -83.26 |
| YRRD555 | 107 | 425542 | 7289442 | 322 | 18.17 | -83.08 |
| YRRD556 | 173 | 425591 | 7289323 | 324 | 0.24 | -62.55 |
| YRRD557 | 125 | 425631 | 7289423 | 324 | 3.84 | -69.68 |

| HOLEID | DEPTH | EAST | NORTH | RL | AZIMUTH | DIP |
|---|---|---|---|---|---|---|
| YREX122 | 200 | 424257 | 7290025 | 316 | 178.28 | -55.71 |
| YREX123 | 200 | 424094 | 7290008 | 316 | 2.02 | -54.89 |
| YREX124 | 220 | 424097 | 7289785 | 317 | 1.54 | -54.47 |
| YREX125 | 240 | 424097 | 7289625 | 317 | 359.52 | -54.83 |
| YREX126 | 207 | 424097 | 7289465 | 318 | 358.65 | -55.43 |
| YREX127 | 177 | 423937 | 7289545 | 317 | 178.64 | -55.13 |
| YREX128 | 155 | 423937 | 7289705 | 316 | 181.1 | -55.69 |
| YREX129 | 201 | 423937 | 7290025 | 315 | 179.4 | -55.5 |
| YREX130 | 99 | 423900 | 7290070 | 330 | 180.79 | -55.53 |
| YREX131 | 105 | 423900 | 7290230 | 330 | 179.46 | -55.5 |
| YREX132 | 99 | 423900 | 7290390 | 330 | 180.28 | -54.95 |
| YREX133 | 99 | 423900 | 7290550 | 330 | 180.03 | -55.49 |
| YREX134 | 99 | 424220 | 7290310 | 330 | 359.26 | -54.57 |
| YREX135 | 99 | 424220 | 7290630 | 330 | 0.77 | -55.45 |
| YREX136 | 99 | 424220 | 7290470 | 330 | 359.25 | -55.14 |
| YREX137 | 105 | 424220 | 7290150 | 330 | 0.16 | -55.22 |
| YREX138 | 99 | 424219.22 | 7290888.02 | 330 | 359.95 | -55.17 |
| YREX139 | 105 | 423918.04 | 7290805.64 | 330 | 178.78 | -54.74 |
| YREX140 | 173 | 426656 | 7288034 | 320 | 0.12 | -55.44 |
| YREX141 | 119 | 426354 | 7287879 | 340 | 178.63 | -55.19 |
| YREX142 | 209 | 426979 | 7288040 | 325 | 2.15 | -55.43 |
| YREX143 | 215 | 426939 | 7287954 | 325 | 3.96 | -54.9 |
| YREX180 | 201 | 425217 | 7289705 | 315 | 355.94 | -55.27 |
| YREX181 | 213 | 425213.74 | 7289863.69 | 319 | 3.29 | -54.45 |
| YREX182 | 149 | 425057 | 7289785 | 319 | 180.26 | -55.61 |
| YREX183 | 300 | 424417 | 7289797 | 316 | 179.84 | -59.63 |
| YREX184 | 237 | 424232 | 7289706 | 317 | 1.22 | -55.25 |
| YREX185 | 209 | 424232 | 7289706 | 317 | 178.7 | -59.89 |
| YREX186 | 204 | 423777 | 7289785 | 315 | 180.95 | -55.74 |
| YREX187 | 198 | 423816 | 7289935 | 315 | 160.98 | -55.59 |
| YREX188 | 177 | 423937 | 7289705 | 316 | 1.53 | -55.4 |
| YREX189 | 197 | 424097 | 7289625 | 317.09 | 181.24 | -55.49 |
| YREX190 | 219 | 426956 | 7287998 | 323 | 1.06 | -55.61 |
| YREX191 | 215 | 426979 | 7287975 | 323 | 178.38 | -55.29 |
| YREX192 | 209 | 426833 | 7288034 | 322 | 359.48 | -55.22 |
| YREX193 | 200 | 426837 | 7288097 | 323 | 359.95 | -55.2 |
| YREX194 | 209 | 426857 | 7288077 | 323 | 181.4 | -55.3 |
| YREX195 | 200 | 426620.4 | 7287932.26 | 320 | 358.69 | -55.41 |
| YREX196 | 119 | 426499 | 7287920 | 323 | 1.5 | -55.97 |
| YREX197 | 203 | 427808 | 7288259 | 337 | 181.99 | -60.28 |
| YREX198 | 219 | 427721 | 7289082 | 334 | 166.25 | -60.12 |
| YREX199 | 201 | 427100 | 7289964 | 323 | 179.19 | -59.68 |
| YREX200 | 200 | 427260 | 7289964 | 324 | 179.7 | -59.99 |
| YREX201 | 201 | 427260 | 7290044 | 324 | 179.87 | -59.39 |
| YRRD434 | 251 | 426120 | 7289843 | 322 | 179.6 | -60.85 |

| HOLEID | DEPTH | EAST | NORTH | RL | AZIMUTH | DIP |
|---|---|---|---|---|---|---|
| YRRD558 | 149 | 425631 | 7289393 | 324 | 3.17 | -76.62 |
| YRRD559 | 215 | 425638 | 7289299 | 326 | 358.1 | -68.8 |
| YRRD560 | 219 | 425671 | 7289323 | 326 | 5.8 | -72.97 |
| YRRD561 | 117 | 425791 | 7289483 | 327 | 0.9 | -77.13 |
| YRRD562 | 183 | 425751 | 7289364 | 326 | 352.78 | -65.67 |
| YRRD563 | 207 | 425952.063 | 7289325.533 | 326.66 | 359.01 | -52.9 |
| YRRD564 | 189 | 425990.152 | 7289385.15 | 327.957 | 359.7 | -72.71 |
| YRRD565 | 237 | 425990.876 | 7289325.817 | 325.731 | 359.7 | -73.7 |
| YRRD566 | 177 | 426028.541 | 7289421.48 | 328.139 | 0.16 | -63.03 |
| YRRD567 | 201 | 426032.257 | 7289381.481 | 328.66 | 359.7 | -73.21 |
| YRRD568 | 213 | 426032.3 | 7289343.21 | 326.969 | 355.71 | -71.34 |
| YRRD569 | 213 | 426070.929 | 7289326.24 | 325.925 | 354.5 | -60.84 |
| YRRD590 | 48 | 426597 | 7288931 | 319 | 0.29 | -60.66 |
| YRRD591 | 102 | 426418 | 7288856 | 316 | 343.04 | -51.33 |
| YRRD592 | 120 | 426425 | 7288826 | 316 | 336.57 | -57.37 |
| YRRD593 | 138 | 426407 | 7288791 | 315 | 18.88 | -55.94 |
| YRRD594 | 144 | 426414 | 7288696 | 315 | 25.89 | -67.53 |
| YRRD595 | 156 | 426411 | 7288652 | 314 | 19.04 | -58.9 |
| YRRD596 | 150 | 426508 | 7288737 | 318 | 350.8 | -61.36 |
| YRRD597 | 198 | 426564 | 7288746 | 320 | 11.85 | -52.98 |
| YRRD598 | 204 | 426601 | 7288693 | 319 | 359.39 | -60.66 |
| YRRD599 | 216 | 426611.76 | 7288638 | 317 | 358.2 | -66.56 |
| YRRD600 | 204 | 426633 | 7288750 | 320 | 5.35 | -59.52 |
| YRRD601 | 90 | 426641 | 7288676 | 319 | 352.27 | -72.3 |
| YRRD602 | 60 | 426684 | 7288677 | 319 | 350.27 | -68.65 |
| YRRD603 | 60 | 426684 | 7288677 | 319 | 355.34 | -74.86 |
| YRRD604 | 174 | 426641 | 7288676 | 319 | 1.04 | -75.31 |
| YRRD605 | 36 | 426449.842 | 7288938.991 | 316.292 | 358.91 | -59.43 |
| YRRD606 | 36 | 426474.586 | 7288967.557 | 316.443 | 2.13 | -60.01 |
| YRRD607 | 36 | 426514.527 | 7288935.122 | 317.831 | 0.48 | -60.02 |
| YRRD608 | 216 | 426761.004 | 7288780.155 | 321.177 | 346.43 | -55.35 |
| YRRD609 | 228 | 426765.529 | 7288742.119 | 320.698 | 340.98 | -55.72 |
| YRRD610 | 90 | 426477.743 | 7288672.438 | 316.497 | 358.29 | -54.71 |
| YRRD611 | 138 | 426479.808 | 7288733.543 | 316.579 | 353.32 | -71.46 |
| YRRD612 | 216 | 426791.619 | 7288806.477 | 321.592 | 357.37 | -59.71 |
| YRRD613 | 228 | 426813.71 | 7288739.804 | 320.295 | 352.43 | -59.41 |
| YRRD614 | 204 | 426838.727 | 7288819.317 | 321.639 | 348.21 | -66.82 |
| YRRD615 | 96 | 426823.192 | 7288901.592 | 321.166 | 6.68 | -50.62 |
| YRRD616 | 96 | 426855.361 | 7288922.186 | 320.76 | 2.6 | -59.56 |
| YRRD617 | 216 | 426929.888 | 7288814.864 | 321.958 | 353.22 | -60.89 |
| YRRD618 | 224.8 | 426911.569 | 7288792.995 | 321.389 | 358.34 | -62.91 |
| YRRD619 | 108 | 426955.821 | 7288906.143 | 321.768 | 46.54 | -59.22 |
| YRRD620 | 30 | 426246.04 | 7288790.968 | 315.913 | 0 | -90 |
| YRRD621 | 144 | 426323.638 | 7288680.639 | 314.494 | 6.06 | -56.14 |
| YRRD622 | 108 | 426333.293 | 7288716.755 | 314.571 | 62.43 | -59.13 |

| HOLEID | DEPTH | EAST | NORTH | RL | AZIMUTH | DIP |
|---|---|---|---|---|---|---|
| YRRD440 | 50 | 425918.42 | 7289631.94 | 333 | 2.93 | -60.56 |
| YRRD441 | 70 | 425918.42 | 7289591.94 | 331 | 1.19 | -60.64 |
| YRRD442 | 84 | 425843 | 7289620 | 332 | 359.15 | -60.49 |
| YRRD443 | 70 | 425998.4 | 7289591.9 | 329 | 1.61 | -60.76 |
| YRRD444 | 110 | 425838.42 | 7289551.94 | 329 | 359.4 | -60.36 |
| YRRD445 | 122 | 425785 | 7289550 | 329 | 359.34 | -60.59 |
| YRRD446 | 78 | 425670 | 7289592 | 327 | 359.83 | -55.31 |
| YRRD447 | 120 | 425669.87 | 7289552.29 | 327.27 | 1.82 | -55.3 |
| YRRD448 | 60 | 425576 | 7289614 | 322 | 0.4 | -55.08 |
| YRRD449 | 80 | 425574 | 7289574 | 322 | 0.03 | -54.89 |
| YRRD451 | 297 | 426591 | 7289243 | 323 | 8.33 | -62.68 |
| YRRD453 | 215 | 426630 | 7289369 | 324 | 10.86 | -57.28 |
| YRRD455 | 395 | 426631 | 7289203 | 340 | 7.23 | -63.04 |
| YRRD458 | 263 | 426439 | 7289303 | 319 | 358.93 | -60.66 |
| YRRD459 | 359 | 426547.3 | 7289225.439 | 321.663 | 1.23 | -60.18 |
| YRRD460 | 365 | 426789 | 7289215 | 325 | 359.59 | -60.43 |
| YRRD461 | 389 | 426631.784 | 7289205.795 | 322.459 | 4.06 | -67.85 |
| YRRD462 | 311 | 426430.446 | 7289236.332 | 318.892 | 5.02 | -65.6 |
| YRRD463 | 125 | 426472.486 | 7289282.282 | 320.839 | 9.17 | -65.03 |
| YRRD464 | 305 | 426475.922 | 7289238.638 | 320.911 | 12.57 | -64.6 |
| YRRD465 | 381 | 426551.719 | 7289182.638 | 319.943 | 11.21 | -64.96 |
| YRRD466 | 189 | 426629.181 | 7289342.113 | 325.138 | 11.81 | -68.36 |
| YRRD467 | 339 | 426789 | 7289215 | 325 | 3.2 | -63.29 |
| YRRD468 | 375 | 426664 | 7289277 | 327 | 1.97 | -64.89 |
| YRRD469 | 471 | 426789 | 7289175 | 323.6 | 3.43 | -64.48 |
| YRRD475 | 174 | 427036 | 7288847 | 323 | 3.95 | -58 |
| YRRD478 | 234 | 426818 | 7288816 | 322 | 352.83 | -56.07 |
| YRRD479B | 270 | 426767 | 7288741 | 319 | 1.85 | -65.32 |
| YRRD480 | 228 | 426522.635 | 7288540.549 | 316.102 | 0.63 | -60.89 |
| YRRD481 | 258 | 426635.702 | 7288716.954 | 320.21 | 5.18 | -60.85 |
| YRRD482 | 246 | 426524.428 | 7288524.018 | 316.063 | 5.21 | -65.52 |
| YRRD483 | 84 | 426716.76 | 7288927.765 | 319.442 | 323.22 | -55.97 |
| YRRD484 | 132 | 425673.508 | 7289484.197 | 324.997 | 356.41 | -75.61 |
| YRRD485 | 138 | 425674.604 | 7289443.315 | 324.816 | 4.29 | -74.36 |
| YRRD486 | 156 | 425672.543 | 7289412.496 | 324.76 | 6.41 | -77.47 |
| YRRD487 | 168 | 425671.779 | 7289364.725 | 324.194 | 5.71 | -73.43 |
| YRRD488 | 30 | 425668.758 | 7289324.056 | 325.389 | 4.16 | -75.8 |
| YRRD489 | 126 | 425713.378 | 7289492.565 | 325.99 | 359.48 | -69.97 |
| YRRD490 | 144 | 425712.718 | 7289445.557 | 325.424 | 358.68 | -74.42 |
| YRRD491 | 180 | 425713.109 | 7289346.153 | 325.955 | 359.15 | -72.35 |
| YRRD492 | 216 | 425712.559 | 7289323.173 | 326.579 | 356.79 | -76.22 |
| YRRD493 | 60 | 425870.889 | 7289301.513 | 328.351 | 2.26 | -85.44 |

| HOLEID | DEPTH | EAST | NORTH | RL | AZIMUTH | DIP |
|---|---|---|---|---|---|---|
| YRRD623 | 48 | 426316.098 | 7288817.385 | 314.967 | 84.41 | -51.01 |
| YRRD624 | 60 | 426309.921 | 7288796.62 | 315.141 | 0.89 | -80.59 |
| YRRD625 | 72 | 426290.876 | 7288740.523 | 314.936 | 357.64 | -51.51 |
| YRRD626 | 90 | 427138.208 | 7288864.255 | 323.597 | 351.92 | -71.28 |
| YRRD627 | 242.7 | 426731.746 | 7288706.906 | 319.162 | 346.6 | -60.33 |
| YRRD627A | 6 | 427208 | 7288690 | 327 | 352.77 | -60.4 |
| YRRD628 | 120 | 427325.268 | 7288734.696 | 330.369 | 12.33 | -64.97 |
| YRRD629 | 390.2 | 427324.868 | 7288665.811 | 327.893 | 7.68 | -72.95 |
| YRRD630 | 183 | 426113.429 | 7289441.797 | 327.792 | 3.79 | -67.59 |
| YRRD631 | 177 | 426149.068 | 7289454.074 | 326.381 | 354.63 | -80.33 |
| YRRD632 | 231 | 426192.281 | 7289305.054 | 326.068 | 357.98 | -75.47 |
| YRRD633 | 33 | 426228.45 | 7289405.14 | 325.889 | 355 | -78 |
| YRRD633A | 207 | 426230.439 | 7289405.442 | 325.852 | 354.98 | -80.2 |
| YRRD634 | 243 | 426277.733 | 7289346.481 | 323.507 | 354.51 | -70.44 |
| YRRD635 | 267 | 426311.643 | 7289242.005 | 319.312 | 0.31 | -68.74 |
| YRRD636 | 129 | 426477.538 | 7289238.862 | 321.042 | 19.91 | -60.16 |
| YRRD637 | 231 | 426151.882 | 7289284.604 | 324.4 | 353.73 | -74.41 |
| YRRD638 | 129 | 426110.863 | 7289266.413 | 322.33 | 358.3 | -59.51 |
| YRRD639A | 99 | 426071.452 | 7289319.558 | 325.31 | 354.91 | -72.15 |
| YRRD639B | 231 | 426071.483 | 7289319.526 | 325.414 | 1.14 | -76.36 |
| YRRD640 | 243 | 426455.038 | 7289342.54 | 319.84 | 347.47 | -61.72 |
| YRRD641 | 9 | 426479.472 | 7289237.488 | 321.583 | 24.7 | -65 |
| YRRD642 | 213 | 426473.639 | 7289204.403 | 319.87 | 23.93 | -65.62 |
| YRRD643 | 99 | 426518.446 | 7289320.096 | 323.254 | 8.06 | -66.34 |
| YRRD643A | 75 | 426511 | 7289323 | 323 | 18.9 | -68.43 |
| YRRD644 | 434 | 426665.989 | 7289233.074 | 324.476 | 10.07 | -64.41 |
| YRRD645 | 213 | 426552.701 | 7289342.363 | 324.28 | 356.21 | -64.58 |
| YRRD646 | 75 | 425484.694 | 7289465.322 | 322.137 | 342.63 | -60.57 |
| YRRD647 | 81 | 425483.933 | 7289444.816 | 322.204 | 344.86 | -60.3 |
| YRRD648 | 87 | 425565.36 | 7289481.82 | 321.847 | 1.33 | -70.17 |
| YRRD649 | 159 | 425832.28 | 7289422.858 | 327.323 | 0.45 | -60.61 |
| YRRD650 | 314 | 427244.019 | 7288727.009 | 328.827 | 11.69 | -78.55 |
| YRRD651 | 308.7 | 427203.809 | 7288692.039 | 326.373 | 351.25 | -65.95 |
| YRRD652 | 243 | 427326.2 | 7288854.67 | 327.24 | 23.93 | -69.72 |
| YRRD653 | 63 | 425767.826 | 7289796.769 | 322.479 | 179.06 | -58.89 |
| YRRD654 | 52 | 425790.618 | 7289782.514 | 324.321 | 180.41 | -58.94 |
| YRRD655 | 87 | 425791.348 | 7289815.868 | 322.588 | 179.35 | -59.02 |
| YRRD656 | 58 | 425825.52 | 7289775.262 | 326.036 | 178.99 | -59.3 |
| YRRD657 | 129 | 425827.911 | 7289807.597 | 323.433 | 180.21 | -59.15 |
| YRRD658 | 129 | 425855.269 | 7289778.405 | 326.147 | 177.19 | -74.36 |
| YRRD659 | 123 | 425855.295 | 7289777.367 | 326.439 | 177.55 | -54.89 |
| YRRD660 | 117 | 425910.78 | 7289766.62 | 327.243 | 178.67 | -75.58 |

**JORC Code, 2012 Edition**
Table 1; Section 1: Sampling Techniques and Data Yinnetharra

| Criteria | 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 | • Diamond (DD) and reverse circulation (RC) drilling has been carried out by Delta Lithium at the Yinnetharra project, encompassing the Malinda and Jameson prospects<br>• RC samples are collected from a static cone splitter mounted directly below the cyclone on the rig<br>• DD sampling is carried out to lithological/alteration domains with lengths between 0.3-1.1m<br>• Limited historic data has been supplied, reverse circulation (RC) drilling and semi-quantative XRD analysis have been completed at the project. Historic drilling referenced has been carried out by Segue Resources and Electrostate<br>• Historic sampling of RC drilling has been carried out via a static cone splitter mounted beneath a cyclone return system to produce a representative sample, or via scoop<br>• These methods of sampling are considered to be appropriate for this style of exploration |
| ***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). | • Diamond drilling has been carried out by DDH1 utilising a Sandvik DE880 truck mounted multipurpose rig or Frontline Drilling and is HQ or NQ diameter.<br>• RC drilling has carried out by Precision Exploration Drilling (PXD) using a Schramm 850 rig, Orlando Drilling , or Frontline Drilling.<br>• Some RC precollars have been completed, diamond tails are not yet completed on these holes<br>• Historic RC drilling was completed using a T450 drill rig with external booster and auxiliary air unit, or unspecified methods utilising a 133mm face sampling bit<br>• It is assumed industry standard drilling methods and equipment were utilised for all drilling |
| ***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. | • Sample condition is recorded for every RC drill metre including noting the presence of water or minimal sample return, inspections of rigs are carried out daily<br>• Recovery on diamond core is recorded by measuring the core metre by metre<br>• Poor recoveries were occasionally encountered in near surface drilling of the pegmatite due to the weathered nature<br>• Historic RC recoveries were visually estimated on the rig, bulk reject sample from the splitter was retained on site in green bags for use in weighing and calculating drill recoveries at a later date if required<br>• Sample weights were recorded by the laboratory |

| Criteria | Explanation | Commentary |
|---|---|---|
| ***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. | • Quantitative and qualitative geological logging of drillholes adheres to company policy and includes lithology, mineralogy, alteration, veining and weathering<br>• Diamond core and RC chip logging records lithology, mineralogy, alteration, weathering, veining, RQD, SG and structural data<br>• All diamond drillholes and RC chip trays are photographed in full<br>• A complete quantitative and qualitative logging suite was supplied for historic drilling including lithology, alteration, mineralogy, veining and weathering<br>• No historic chip photography has been supplied<br>• Logging is of a level suitable to support Mineral resource estimates and subsequent mining studies |
| ***Sub-sampling techniques and sample preparation*** | If core, whether cut or sawn and whether quarter, half or all core taken.<br>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.<br>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.<br>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. | • DD sampling is undertaken by lithological/alteration domain to a maximum of 1.1m and a minimum of 0.3m. Core is cut in half with one half sent to the lab and one half retained in the core tray<br>• Occasional wet RC samples are encountered, extra cleaning of the splitter is carried out afterward<br>• RC and core samples have been analysed for Li suite elements by ALS Laboratories, Samples are crushed and pulverised to 85% passing 75 microns for peroxide fusion digest followed by ICPOES or ICPMS determination<br>• Historic RC sampling methods included single metre static cone split from the rig or via scoop from the green bags, field duplicates were inserted at a rate of 1:20 within the pegmatite zones<br>• Historic samples were recorded as being mostly dry<br>• Historic samples were analysed by Nagrom or ALS Laboratories where 3kg samples were crushed and pulverised to 85% passing 75 microns for a sodium peroxide fusion followed by ICP-MS determination for 25 elements.<br>• Semi-Quantitative XRD analysis was carried out by Microanalysis Australia using a representative sub-sample that was lightly ground such that 90% was passing 20 µm to eliminate preferred orientation |
| ***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. Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.<br>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. | • Samples have been analysed by an external laboratory utilising industry standard methods<br>• The assay method utilised by ALS for core sampling allows for total dissolution of the sample where required<br>• Standards and blanks are inserted at a rate of 1 in 20 in RC and DD sampling, all QAQC analyses were within tolerance<br>• Duplicate samples are inserted at a rate of 1:20 in RC sampling, with the frequency increasing in ore zones<br>• The sodium peroxide fusion used for historic assaying is a total digest method<br>• All historic samples are assumed to have been prepared and assayed by industry standard techniques and methods<br>• In the historic data field duplicates, certified reference materials (CRMs) and blanks were inserted into the sampling sequence at a rate of 1:20 within the pegmatite zone<br>• Internal standards, duplicates and repeats were carried out by Nagrom and ALS as part of the assay process<br>• No standards were used in the XRD process<br>. |

| Criteria | Explanation | Commentary |
|---|---|---|
| ***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 | • Significant intercepts have been reviewed by senior personnel<br>• Some holes in the current diamond program have been designed to twin historic RC drillholes and verify mineralised intercepts<br>• Primary data is collected via excel templates and third-party logging software with inbuilt validation functions, the data is forwarded to the Database administrator for entry into a secure SQL database<br>• Historic data was recorded in logbooks or spreadsheets before transfer into a geological database<br>• No adjustments to assay data have been made other than conversion from Li to Li2O and Ta to Ta2O5 |
| ***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 | • Drill collars are located using a handheld GPS unit, all holes will be surveyed by third party contractor once the program is complete<br>• GDA94 MGA zone 50 grid coordinate system was used<br>• Downhole surveys were completed by DDH1, PXD, Orlando or Frontline using a multishot tool or north seeking gyro<br>• Historic collars were located using handheld Garmin GPS unit with +/- 5m accuracy<br>• Historic holes were not downhole surveyed, planned collar surveys were provided |
| ***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. | • Drill hole spacing is variable throughout the program area<br>• Spacing is considered appropriate for this style of exploration<br>• Sample compositing has not 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 | • Drill holes were orientated to intersect the pegmatite zones as close to perpendicular as possible; drill hole orientation is not considered to have introduced any bias to sampling techniques utilised as true orientation of the pegmatites is yet to be determined |
| ***Sample security*** | The measures taken to ensure sample security | • Samples are prepared onsite under supervision of Delta Lithium staff and transported by a third party directly to the laboratory<br>• Historic samples were collected, stored, and delivered to the laboratory by company personnel |
| ***Audits or reviews*** | The results of any audits or reviews of sampling techniques and data. | • None carried out |

JORC Table 2; Section 2: Reporting of Exploration Results, Yinnetharra

| Criteria | | 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 | • Drilling and sampling activities have been carried on E09/2169 (Malinda) and E09/2621 (Jameson)<br>• The tenements are in good standing<br>• There are no heritage issues |
| ***Exploration done by other parties*** | Acknowledgment and appraisal of exploration by other parties. | • The area has a long history of multi commodity exploration including base and precious metals, industrial minerals and gemstones stretching back to the 1970s, activities carried out have included geophysics and geochemical sampling, and some drilling<br>• Targeted Li exploration was carried out in 2017 by Segue Resources with follow up drilling completed by Electrostate in July 2022 |
| ***Geology*** | Deposit type, geological setting and style of mineralisation. | • The project lies within the heart of the Proterozoic Gascoyne Province, positioned more broadly within the Capricorn Orogen — a major zone of tectonism formed between the Archean Yilgarn and Pilbara cratons. The Gascoyne Province has itself been divided into several zones each characterised by a distinctive and episodic history of deformation, metamorphism, and granitic magmatism. The project sits along the northern edge of the Mutherbukin zone, along the Ti Tree Syncline. Mutherbukin is dominated by the Thirty-Three supersuite — a belt of plutons comprised primarily of foliated metamonzogranite, monzogranite and granodiorite. Rare-earth pegmatites have been identified and mined on small scales |
| ***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. | • A list of the drill hole coordinates, orientations and metrics are provided as an appended table |
| ***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 metal equivalents are used<br>• Significant intercepts are calculated with a cut-off grade of 0.5% $Li_2O$ |
| ***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'). | • The pegmatites are interpreted as dipping moderately to steeply toward the south at Malinda<br>• Pegmatites at Jameson have an unknown orientation<br>• Further drilling is required to confirm the true orientation of the pegmatites across multiple lines |

| Criteria | | Commentary |
|---|---|---|
| ***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. | • Figures are included in the 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. | • All drill collars, and significant intercepts have been reported in the appendix |
| ***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. | • Metallurgical testwork from Malinda indicates the potential for high grade, high recovery, low impurity spodumene concentrates. |
| ***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. | • Work across the Yinnetharra project is ongoing with multiple drill rigs operating at multiple prospects, mapping teams, studies testwork |