WINSOMERESOURCES

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**ASX RELEASE** | 4 September 2023

# Key intersections confirm extent of Footwall Zone at Adina



## HIGHLIGHTS

- Assays from up-dip drill testing of the recently discovered Footwall Zone at Adina have confirmed high grade mineralisation continues towards the surface with results including:
  - 1.80% $Li_2O$ over 23.4m 150m below surface (AD-23-086),
  - 1.55% $Li_2O$ over 26.4m 125m below surface (AD-23-095), and
  - 1.06% $Li_2O$ over 16.9m 135m below surface (AD-23-085).

  *(Results detailed in Table 1 below).*
- Main Zone intersections from the same drillholes at Adina confirm mineralisation occurs at surface with results including:
  - 1.28% $Li_2O$ over 28.5m from 2.8m (AD-23-086),
  - 1.18% $Li_2O$ over 22.2m from 14.8m (AD-23-095), and
  - 1.44% $Li_2O$ over 10.3m from 13.6m (AD-23-085).

  *(Results detailed in Table 1 below).*
- Results are from drilling completed 50 metres north of previous drilling on these sections, with mineralisation remaining open to the north
- Drilling has recommenced on site, with a total of 5 rigs expected to be drilling in the coming weeks.

Lithium exploration and development company Winsome Resources (ASX:WR1; "**Winsome**" or "**the Company**") is pleased to provide an update on exploration at its 100% owned Adina project in the James Bay region of Quebec, Canada.

Exciting new lithium drill intersections have been received from drilling testing up-dip extensions of the Main and Footwall Zones, with results confirming the Footwall Zone continues towards surface.

Drilling has also recommenced on site, with additional rigs being mobilised and fitted with tracks to improve mobility and increase efficiency with rig moves. A total of 5 rigs are planned to be drilling by the end of September or early October.

## WINSOME'S MANAGING DIRECTOR CHRIS EVANS SAID:

*"It is clearly a positive to have drilling underway again at Adina and we thank both RJLL and Winsome personnel who have worked hard to re-start drilling safely and rapidly. The installation of tracks on the drill rig will significantly improve the efficiency of rig moves and result in improved drilling meterage rates going forward as well as assist access in certain areas.*

*Our clear priority is to continue testing the near-surface extent of the recently discovered Footwall Zone, with these latest results confirming the high grade shallow nature of mineralisation at Adina. We look forward to stepping out in all directions with our next phase of drilling to fully test the extents of mineralisation at Adina ahead of defining our maiden resource later in 2023."*

| ***Hole*** | ***Intercepts*** | ***Setting*** | ***Zone*** |
|---|---|---|---|
| AD-23-086 | 1.28% Li2O over 28.5m from 2.8m | Section 668980mE *(Figure 1)* | Main |
| | 1.80% Li2O over 23.4m from 237.0m (150m vertically below surface) | | Footwall |
| AD-23-085 | 1.44% Li2O over 10.3m from 13.6m | Section 669080mE | Main |
| | 1.06% Li2O over 16.9m from 183.0m (135m vertically below surface) | | Footwall |
| AD-23-095 | 1.18% Li2O over 22.2m from 14.8m to 37.0m | Section 669180mE *(Figure 2)* | Main |
| | 1.55% Li2O over 26.4m from 159.3m to 185.7m (125m vertically below surface) & 1.29% Li2O over 7.8m from 206.9m to 214.7m | | Footwall |
| AD-23-083 | 1.35% Li2O over 3.0m from 51.4m to 54.4m | Section 669280mE | Main |
| | 1.11% Li2O over 9.0m from 226.3m to 235.3m (145m vertically below surface) | | Footwall |

***Table 1**. Key mineralised intercepts, Adina Main*

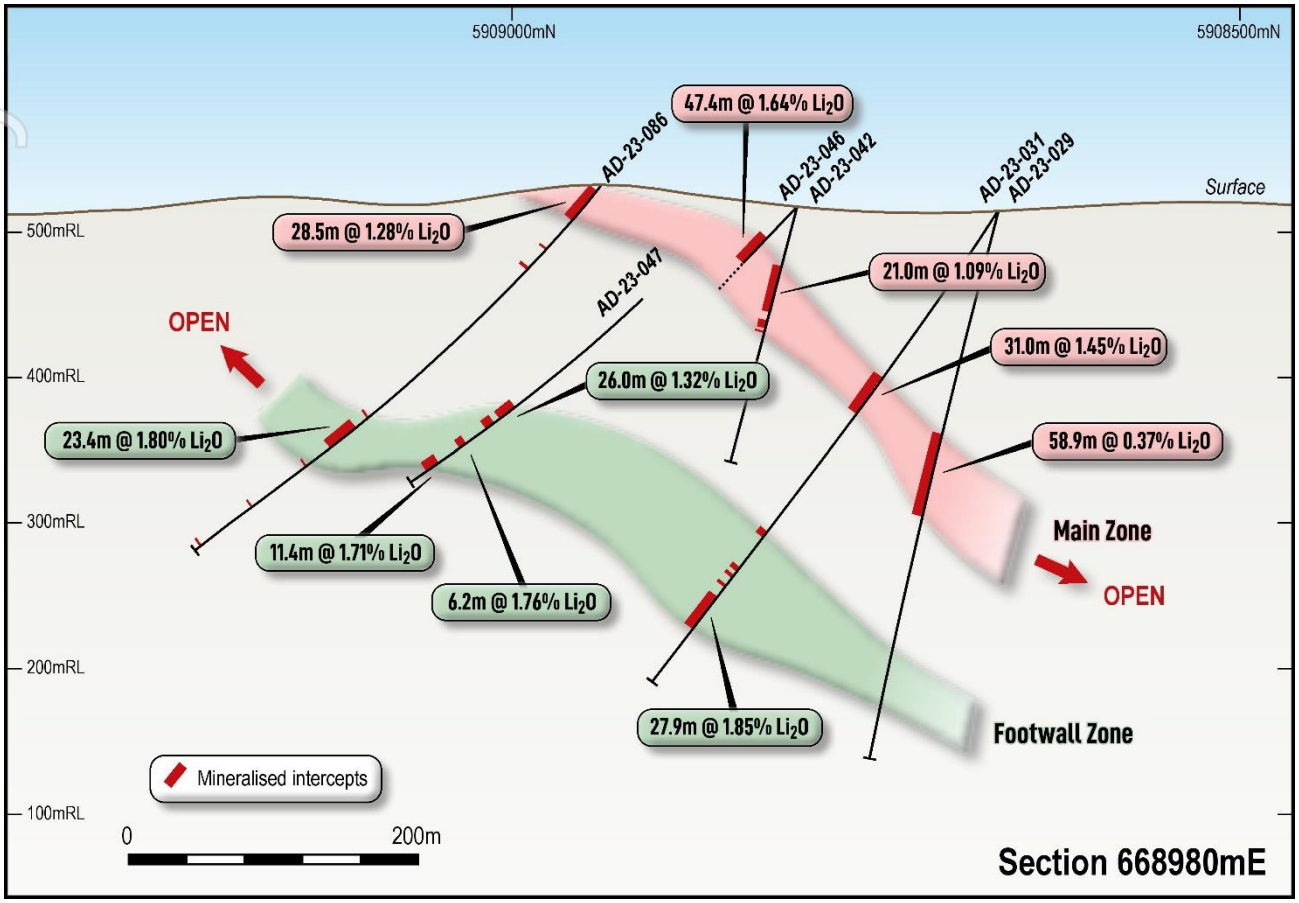


**Figure 1:** Adina Drill Results – Cross Section 668980mE. (See Figure 3 for reference point)

## Commentary on Drilling Results

Intersections reported in this announcement confirm the continuity of lithium mineralisation in drilling to the north of Adina Main, up-dip from previous intersections of the Main and Footwall Zones. New results received are shown on Figure 1 with all data from the programme to date included in the Appendices.

Importantly the results confirm the Footwall Zone continues towards surface, adding over 100 metres of mineralisation to the north-south extent of this zone and intersecting the upper contact at approximately 100 metres vertical depth (Figure 2 and 3). ***Further drill tests are planned to the north of this drilling to test the Footwall Zone closer to surface.***

Due to the siting of these drill holes the Main Zone intersections are interpreted to represent partial intersections, being collared into outcropping or subcropping pegmatites from this zone. These holes achieved their target of defining the Main Zone mineralisation at surface for the purposes of resource delineation, but the intersections do not represent the complete 40m+ thickness of this zone (established from previous intersections reported by the Company as summarised in Appendix 2).

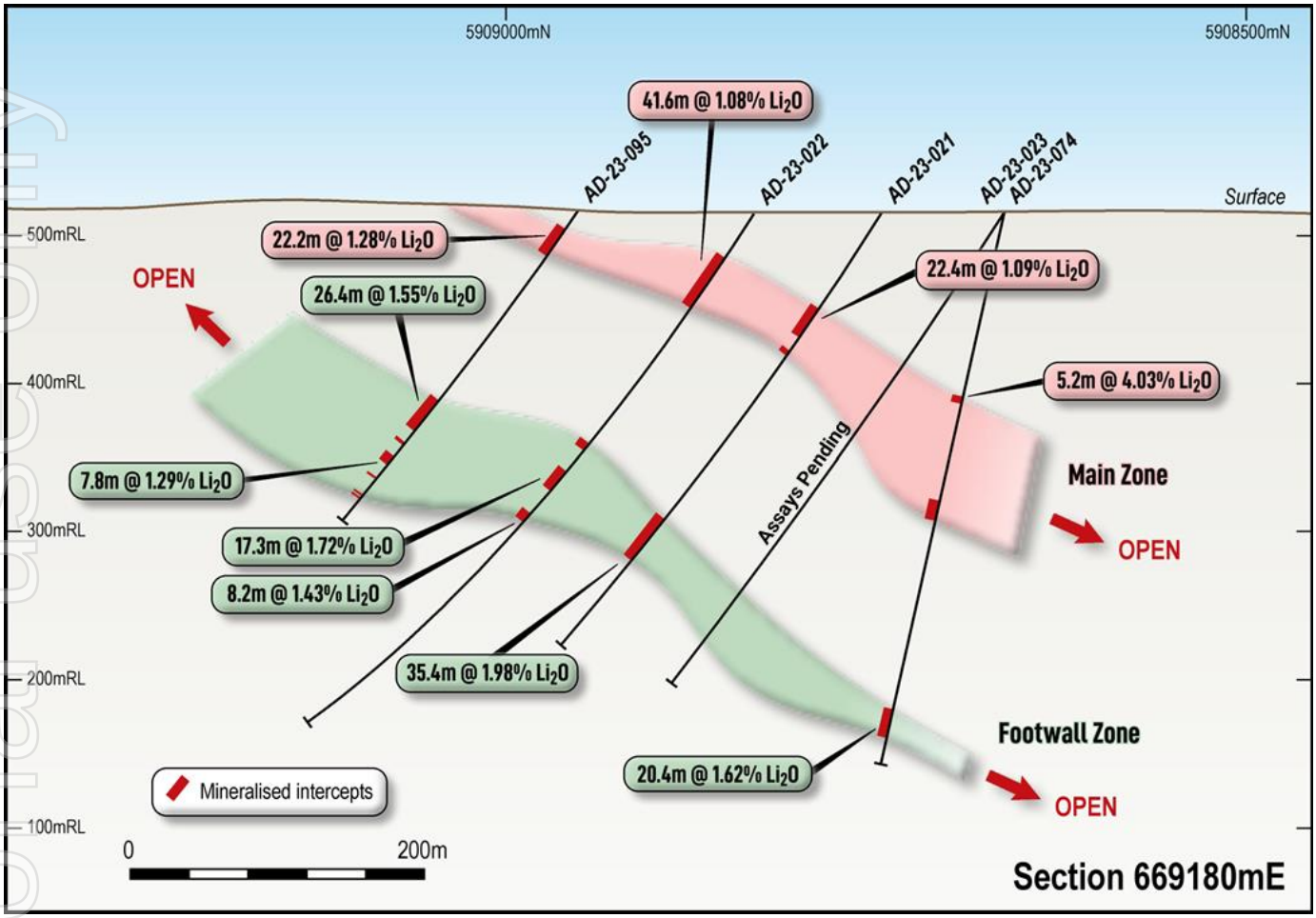


**Figure 2:** Adina Drill Results – Cross Section 669180mE. (See Figure 4 for reference point)

## Commentary on Operations in Quebec

Drilling has now recommenced at Adina with one rig in operation and a further four being mobilised in coming days. The four additional rigs are being placed on to tracks to improve their manoeuvrability around site, with a Super Puma helicopter providing heavy lift capability on site last week to facilitate rig and equipment moves (including an excavator). All 5 rigs are expected to be operational by early October.

Forthcoming drilling will be prioritised between new targets and providing adequate data density over a significant proportion of the 3.1km of mineralisation defined by drilling at Adina to date. Step out drilling to the north, west and east of drilling to date in 2023 is already planned, as well as drilling to test exploration targets defined by gravity data. In addition, certain holes will focus on following up higher grade results received from the programme to date to ensure that high grade zones are well defined ahead of resource modelling scheduled for the later part of 2023.

The Company has recently held a number of meetings with its laboratory provider SGS to ensure planning and scheduling of activities by both parties to ensure assay turn around times.. A key initiative by SGS is to mobilise a sample preparation facility to the town of Radisson, approximately 350km west of Winsome's logistics base by road. This new facility will both increase sample preparation capacity as well as simplify sample transport for Winsome. As a major client, Winsome will enjoy preferential access to the facility.

**Figure 3:** Super Puma helicopter active at Adina transporting drilling equipment and excavator.

**This announcement is authorised for release by the Board of Winsome Resources Limited**.

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### ABOUT WINSOME RESOURCES

Winsome Resources (ASX: WR1) is a Perth-based, lithium focused exploration and development company with four project areas in Quebec, Canada. All of Winsome's projects – Cancet, Adina Sirmac-Clappier and Tilly are 100% owned by the Company. Recently the Company acquired a further 47km$^2$ of claims at the Tilly Project, located near Adina, and an option over the 29 claims of the Jackpot Property, immediately north of Adina.

The most advanced of Winsome's projects - Cancet and Adina, provide shallow, high grade lithium deposits and are strategically located close to established infrastructure and supply chains.

In addition to its impressive portfolio of lithium projects in Quebec, Winsome Resources owns 100% of the offtake rights for lithium, cesium and tantalum from Power Metals Corp (TSXV:PWM) Case Lake Project in Eastern Ontario, as well as a 19.6% equity stake in PWM. The Company recently divested Decelles and Mazerac, two early stage projects located near the Quebec mining town of Val-d'Ór, to PWM in exchange for an increased shareholding.

Winsome is led by a highly qualified team with strong experience in lithium exploration and development as well as leading ASX listed companies.

**More details:** www.winsomeresources.com.au

### CAUTION REGARDING FORWARD-LOOKING INFORMATION

This document contains forward-looking statements concerning Winsome. Forward-looking statements are not statements of historical fact and actual events and results may differ materially from those described in the forward-looking statements as a result of a variety of risks, uncertainties and other factors. Forward-looking statements are inherently subject to business, economic, competitive, political and social uncertainties and contingencies. Many factors could cause the Company's actual results to differ materially from those expressed or implied in any forward-looking information provided by the Company, or on behalf of, the Company. Such factors include, among other things, risks relating to additional funding requirements, metal prices, exploration, development and operating risks, competition, production risks, regulatory, including environmental regulation and liability and potential title disputes.

Forward-looking statements in this document are based on the Company's beliefs, opinions and estimates of Winsome as of the dates the forward-looking statements are made, and no obligation is assumed to update forward-looking statements if these beliefs, opinions and estimates should change or to reflect other future developments.

### COMPETENT PERSON'S STATEMENT

The information in this report which relates to Exploration Results is based on, and fairly represents, information and supporting documentation prepared by Mr Antoine Fournier, VP Exploration of Winsome Resources Ltd. Mr Fournier is a member of the Quebec Order of Geologists (OGQ #0516), a Registered Overseas Professional Organisation as defined in the ASX Listing Rules, and has sufficient experience which is relevant to the style of mineralisation and type of deposits under consideration and to the activity which has been undertaken to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Fournier consents to the inclusion in this release of the matters based on the information in the form and context in which they appear.

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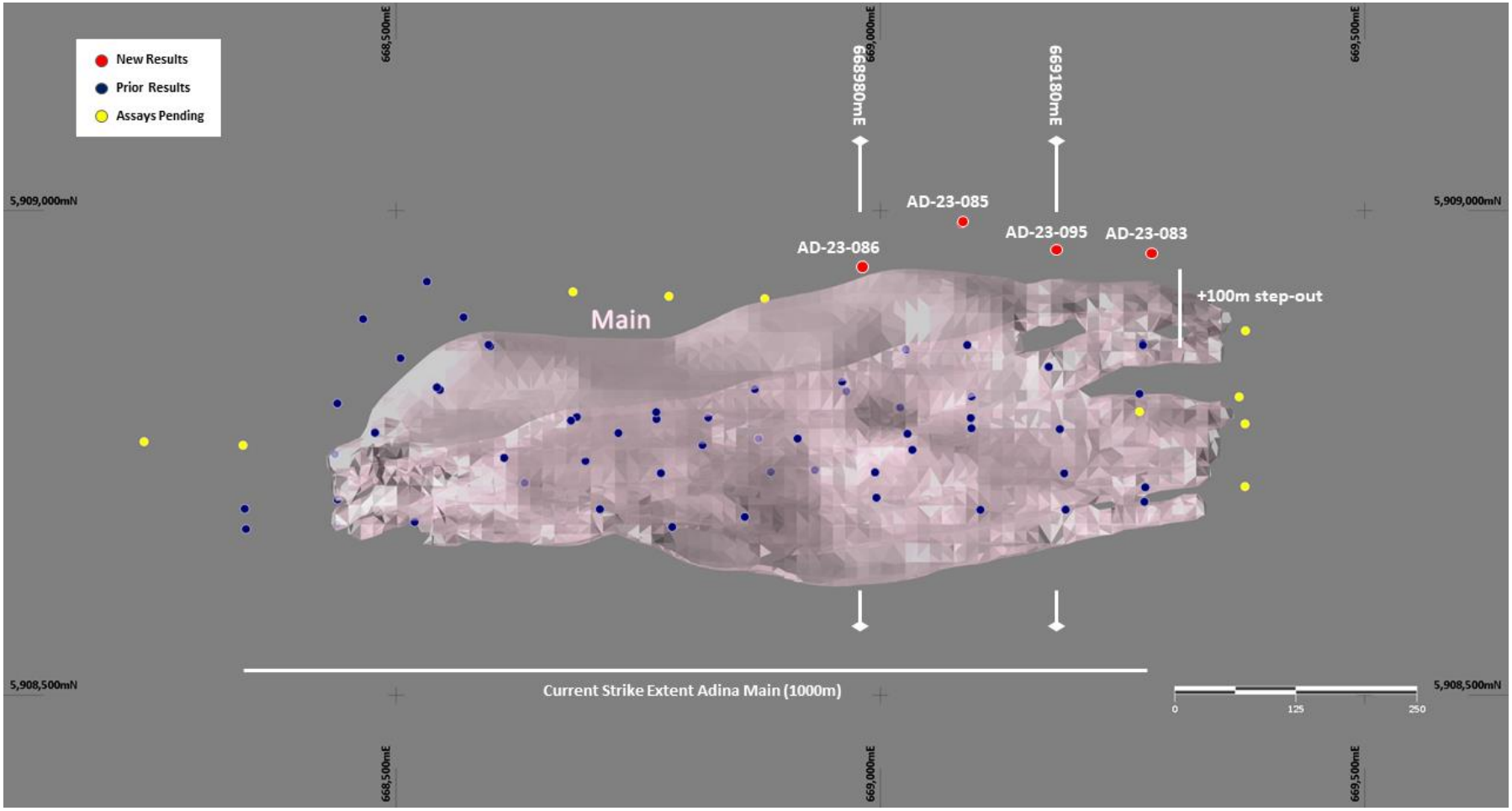


**Figure 4:** Adina Main Zone strike extents in plan view with intersection points of drilling with Main Zone (upper contact) Figure shows locations of sections shown as Figures 1 and 2.

**Appendix 1**: Significant Drillhole Lithium Intercepts – New Results Adina Main [1].

| Hole ID | Easting (NAD83) | Northing (NAD83) | RL (m) | Dip (degrees) | Azimuth (degrees) | From (m) | To (m) | Length (m) | $Li_2O$ % | Zone |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | |
| AD-23-083 | 669281 | 5908956 | 519 | -45 | 360 | 51.4 | 54.4 | 3.0 | 1.35 | Main |
| | | | | | | 226.3 | 235.3 | 9.0 | 1.11 | FWZ |
| AD-23-085 | 669084 | 5908977 | 522 | -45 | 360 | 13.6 | 23.9 | 10.3 | 1.44 | Main |
| | | | | | | 183.0 | 199.9 | 16.9 | 1.06 | FWZ |
| | | | | | | 245.7 | 250.7 | 5.0 | 0.86 | FWZ |
| AD-23-086 | 668981 | 5908938 | 531 | -45 | 360 | 2.8 | 31.3 | 28.5 | 1.28 | Main |
| | | | | | | 237.0 | 260.4 | 23.4 | 1.80 | FWZ |
| | | | | | | 245.7 | 250.7 | 5.0 | 0.86 | FWZ |
| AD-23-095 | 669181 | 5908952 | 516 | -55 | 360 | 14.8 | 37.0 | 22.2 | 1.18 | Main |
| | | | | | | 159.3 | 185.7 | 26.4 | 1.55 | FWZ |
| | | | | | | 206.9 | 214.7 | 7.8 | 1.29 | FWZ |
| | | | | | | | | | | |

**Appendix 2**: Significant Drillhole Lithium Intercepts – Previous Results [2].

| Hole ID | Easting (NAD83) | Northing (NAD83) | RL (m) | Dip (degrees) | Azimuth (degrees) | From (m) | To (m) | Thickness (m) | $Li_2O$ % | Zone |
|---|---|---|---|---|---|---|---|---|---|---|
| AD-22-001 [2] | 668477 | 5908772 | 511 | -45 | 135 | 3.0 | 66.1 | 63.1 | 1.35 | Main |
| including | | | | | | 3.0 | 11.0 | 8.0 | 1.61 | Main |
| including | | | | | | 23.0 | 39.0 | 16.0 | 2.16 | Main |
| including | | | | | | 60.4 | 66.1 | 5.7 | 2.37 | Main |
| including | | | | | | 73.1 | 85.8 | 12.7 | 1.89 | Main |
| further including | | | | | | 73.1 | 77.2 | 4.1 | 4.19 | Main |

[1] Intercepts calculated using a 0.3 % $Li_2O$ cut-off grade, minimum 5m thickness and widths including up to 7m internal dilution.
[2] Refer footnotes to table for announcement details. Intercepts calculated using a 0.3 % $Li_2O$ cut-off grade, minimum 5m thickness and widths including up to 7m internal dilution.

| Hole ID | Easting (NAD83) | Northing (NAD83) | RL (m) | Dip (degrees) | Azimuth (degrees) | From (m) | To (m) | Thickness (m) | $Li_2O$ % | Zone |
|---|---|---|---|---|---|---|---|---|---|---|
| AD-22-002 [2] | 668503 | 5908851 | 511 | -45 | 135 | 6.0 | 11.0 | 5.0 | 0.60 | Main |
| AD-22-003 [3] | 668555 | 5908901 | 513 | -45 | 135 | 85.0 | 89.0 | 4.0 | 2.08 | Main |
| AD-22-004 [3] | 668513 | 5908739 | 512 | -45 | 135 | 87.1 | 90.2 | 3.1 | 1.50 | Main |
| | | | | | | 93.0 | 96.0 | 3.0 | 1.18 | Main |
| AD-22-005 [1] | 668542 | 5908812 | 513 | -45 | 135 | 2.3 | 109.9 | 107.6 | 1.34 | Main |
| including | | | | | | 2.3 | 23.0 | 20.7 | 1.52 | Main |
| including | | | | | | 41.0 | 71.0 | 30.0 | 2.21 | Main |
| AD-22-005A [2] | 668542 | 5908812 | 513 | -45 | 315 | 4.6 | 28.5 | 23.9 | 1.52 | Main |
| including | | | | | | 4.6 | 18.5 | 13.9 | 2.04 | Main |
| | | | | | | 78.6 | 84.4 | 5.8 | 1.59 | Main |
| AD-22-006 [3] | 668596 | 5908861 | 515 | -45 | 135 | 2.2 | 57 | 54.8 | 1.14 | Main |
| including | | | | | | 2.2 | 8 | 5.8 | 1.88 | Main |
| including | | | | | | 10 | 20 | 10.0 | 1.69 | Main |
| including | | | | | | 27 | 32 | 5.0 | 1.37 | Main |
| including | | | | | | 45 | 51 | 6.0 | 1.54 | Main |
| | | | | | | 66.2 | 78 | 11.8 | 0.55 | Main |
| AD-22-006B [3] | 668596 | 5908861 | 515 | -45 | 315 | 1 | 11 | 10.0 | 0.89 | Main |
| | | | | | | 34.1 | 37.45 | 3.35 | 1.46 | Main |
| AD-22-007 [2] | 668430 | 5908809 | 510 | -45 | 135 | 88.6 | 105.6 | 17.0 | 1.56 | Main |
| including | | | | | | 98.6 | 105.6 | 7.0 | 2.72 | Main |
| | | | | | | 141.9 | 151.4 | 9.5 | 0.69 | Main |
| | | | | | | 232.8 | 287.0 | 54.2 | 1.04 | Main |
| including | | | | | | 232.8 | 238.8 | 6.0 | 2.14 | Main |
| including | | | | | | 249.0 | 260.0 | 11.0 | 1.14 | Main |
| including | | | | | | 275.3 | 287.0 | 11.7 | 1.77 | Main |
| | | | | | | 324.6 | 343.6 | 19.0 | 0.88 | Main |
| including | | | | | | 324.6 | 329.6 | 4.6 | 2.01 | Main |

| Hole ID | Easting (NAD83) | Northing (NAD83) | RL (m) | Dip (degrees) | Azimuth (degrees) | From (m) | To (m) | Thickness (m) | $Li_2O$ % | Zone |
|---|---|---|---|---|---|---|---|---|---|---|
| AD-22-008 [2] | 668460 | 5908892 | 510 | -45 | 135 | 41.9 | 65.7 | 23.8 | 0.88 | Main |
| including | | | | | | 41.9 | 48.9 | 7.0 | 1.31 | Main |
| including | | | | | | 51.9 | 54.9 | 3.0 | 1.34 | Main |
| including | | | | | | 60.5 | 63.5 | 3.0 | 1.89 | Main |
| AD-22-009 [3] | 668512 | 5908942 | 511 | -45 | 135 | 33.9 | 37.9 | 4.0 | 0.26 | Main |
| AD-23-010 [7] | 668441 | 5908641 | 511 | -55 | 360 | 106.3 | 133.0 | 26.7 | 1.01 | Main |
| including | | | | | | 111.4 | 116.0 | 4.6 | 2.11 | Main |
| | | | | | | 210.5 | 214.5 | 4.0 | 1.01 | FWZ |
| | | | | | | 231.9 | 251.2 | 19.3 | 0.91 | FWZ |
| including | | | | | | 237.0 | 240.8 | 3.8 | 2.20 | FWZ |
| including | | | | | | 245.5 | 249.5 | 4.0 | 1.39 | FWZ |
| | | | | | | 271.3 | 278.7 | 7.4 | 0.85 | FWZ |
| AD-22-011 [3] | 668687 | 5908776 | 517 | -45 | 320 | 13.6 | 37 | 23.4 | 0.88 | Main |
| including | | | | | | 28 | 37 | 9.0 | 1.70 | Main |
| | | | | | | 51 | 72 | 21.0 | 0.82 | Main |
| including | | | | | | 51 | 66 | 15.0 | 1.00 | Main |
| | | | | | | 94.8 | 102.2 | 7.4 | 0.53 | Main |
| AD-23-021 [7] | 669186 | 5908747 | 513 | -55 | 360 | 77.0 | 99.4 | 22.4 | 1.09 | Main |
| | | | | | | 251.2 | 286.6 | 35.4 | 1.98 | FWZ |
| AD-23-022 [6] | 669174 | 5908833 | 514 | -55 | 360 | 35.4 | 77 | 41.6 | 1.08 | Main |
| including | | | | | | 35.4 | 42.2 | 6.8 | 1.97 | Main |
| including | | | | | | 52.1 | 60.8 | 8.7 | 1.80 | Main |
| | | | | | | 191.4 | 197.0 | 5.6 | 1.27 | FWZ |
| | | | | | | 215.3 | 232.6 | 17.3 | 1.72 | FWZ |
| | | | | | | 252.6 | 260.8 | 8.2 | 1.43 | FWZ |
| AD-23-023 [7] | 669195 | 5908663 | 517 | -75 | 360 | 129.3 | 134.5 | 5.2 | 4.03 | Main |
| | | | | | | 209.5 | 214.0 | 4.5 | 1.00 | Main |

| Hole ID | Easting (NAD83) | Northing (NAD83) | RL (m) | Dip (degrees) | Azimuth (degrees) | From (m) | To (m) | Thickness (m) | $Li_2O$ % | Zone |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 345.3 | 365.6 | 20.4 | 1.62 | FWZ |
| AD-23-024 [7] | 669271 | 5908856 | 515 | -45 | 360 | 8.9 | 70.1 | 61.2 | 1.37 | Main |
| including | | | | | | 29.0 | 36.0 | 7.0 | 2.10 | Main |
| including | | | | | | 62.0 | 70.1 | 8.1 | 2.60 | Main |
| | | | | | | 217.1 | 224.4 | 7.3 | 1.35 | FWZ |
| | | | | | | 239.0 | 242.6 | 3.6 | 1.25 | FWZ |
| | | | | | | 254.0 | 259.2 | 5.2 | 2.30 | FWZ |
| AD-23-024A [7] | 669271 | 5908856 | 515 | -50 | 360 | 9.0 | 21.4 | 12.4 | 1.01 | Main |
| | | | | | | 32.4 | 60.0 | 27.6 | 1.59 | Main |
| including | | | | | | 32.4 | 49.0 | 16.6 | 1.97 | Main |
| | | | | | | 198.1 | 208.3 | 10.2 | 1.18 | FWZ |
| | | | | | | 227.3 | 260.6 | 33.3 | 1.24 | FWZ |
| including | | | | | | 249.1 | 260.6 | 11.5 | 1.89 | FWZ |
| AD-23-025 [6] | 668898 | 5908704 | 514 | -55 | 340 | 110.5 | 140 | 29.5 | 1.16 | Main |
| including | | | | | | 114.5 | 121.5 | 6.0 | 2.21 | Main |
| | | | | | | 157.2 | 160.3 | 3.1 | 1.33 | Main |
| | | | | | | 255.5 | 275.7 | 20.2 | 0.91 | FWZ |
| | | | | | | 290.0 | 317.4 | 27.4 | 1.11 | FWZ |
| including | | | | | | 290.0 | 312.0 | 22.0 | 1.26 | FWZ |
| AD-23-026 [6] | 668898 | 5908704 | 514 | -78 | 340 | 135.5 | 171.0 | 35.5 | 0.89 | Main |
| including | | | | | | 149.0 | 163.0 | 14.0 | 1.46 | Main |
| AD-23-027 [6] | 668827 | 5908751 | 525 | -50 | 350 | 57 | 83.4 | 26.4 | 2.04 | Main |
| | | | | | | 116.7 | 142.2 | 25.5 | 1.93 | Main |
| | | | | | | 245.7 | 255.7 | 10.0 | 1.65 | Main |
| | | | | | | 271.3 | 313.0 | 41.7 | 1.03 | FWZ |
| including | | | | | | 271.3 | 290.8 | 19.5 | 1.32 | FWZ |
| including | | | | | | 298.0 | 306.0 | 8.0. | 1.45 | FWZ |

| Hole ID | Easting (NAD83) | Northing (NAD83) | RL (m) | Dip (degrees) | Azimuth (degrees) | From (m) | To (m) | Thickness (m) | $Li_2O$ % | Zone |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 375.6 | 379.7 | 4.1 | 1.23 | FWZ |
| AD-23-028 [5] | 668735 | 5908748 | 518 | -50 | 350 | 35.2 | 45.2 | 10 | 2.09 | Main |
| | | | | | | 95.7 | 104.0 | 8.3 | 0.99 | Main |
| | | | | | | 253.0 | 276.2 | 23.2 | 1.02 | FW |
| | | | | | | 284.2 | 294 | 9.8 | 0.46 | FW |
| AD-23-029 [7] | 669002 | 5908666 | 514 | -55 | 350 | 139.0 | 170.0 | 31.0 | 1.45 | Main |
| including | | | | | | 140.0 | 150.0 | 10.0 | 2.32 | Main |
| | | | | | | 272.0 | 277.0 | 5.0 | 1.24 | FWZ |
| | | | | | | 302.8 | 312.0 | 9.2 | 0.94 | FWZ |
| | | | | | | 329.0 | 356.9 | 27.9 | 1.85 | FWZ |
| AD-23-030 [5] | 668789 | 5908668 | 512 | -60 | 350 | 161.2 | 178.5 | 17.3 | 0.46 | Main |
| including | | | | | | 174.4 | 178.5 | 4.1 | 1.24 | Main |
| | | | | | | 204.6 | 210.5 | 5.9 | 0.67 | Main |
| AD-23-031 [5] | 669002 | 5908666 | 514 | -75 | 350 | 158 | 216.9 | 58.9 | 0.37 | Main |
| including | | | | | | 191.3 | 198.4 | 7.1 | 0.84 | Main |
| including | | | | | | 214.0 | 216.9 | 2.9 | 0.81 | Main |
| AD-23-033 [6] | 668521 | 5908640 | 512 | -75 | 360 | 172.7 | 178.0 | 5.3 | 1.41 | Main |
| | | | | | | 378.2 | 381.2 | 3.0 | 1.11 | FWZ |
| AD-22-034 [3] | 668852 | 5908687 | 517 | -45 | 340 | 112.9 | 129.9 | 17.0 | 1.32 | Main |
| including | | | | | | 112.9 | 117.9 | 5.0 | 1.93 | Main |
| including | | | | | | 121.9 | 128.9 | 7.0 | 1.67 | Main |
| | | | | | | 156.9 | 164.4 | 7.5 | 1.28 | Main |
| AD-22-035 [3] | 668634 | 5908726 | 519 | -45 | 315 | 41.6 | 101 | 59.4 | 1.26 | Main |
| including | | | | | | 41.6 | 63 | 21.4 | 1.71 | Main |
| including | | | | | | 78 | 101 | 23.0 | 1.49 | Main |
| AD-22-036 [3] | 668687 | 5908776 | 517 | -45 | 360 | 28 | 83.5 | 55.5 | 1.35 | Main |
| including | | | | | | 49 | 58 | 9.0 | 2.40 | Main |

| Hole ID | Easting (NAD83) | Northing (NAD83) | RL (m) | Dip (degrees) | Azimuth (degrees) | From (m) | To (m) | Thickness (m) | $Li_2O$ % | Zone |
|---|---|---|---|---|---|---|---|---|---|---|
| including | | | | | | 62 | 71 | 9.0 | 1.51 | Main |
| including | | | | | | 74 | 83.5 | 9.5 | 1.17 | Main |
| | | | | | | 101.8 | 107.7 | 5.9 | 0.36 | Main |
| | | | | | | 227.7 | 234.5 | 6.8 | 0.76 | Main |
| AD-22-037 [3] | 668702 | 5908651 | 515 | -55 | 315 | 162.3 | 190.7 | 28.4 | 1.12 | Main |
| including | | | | | | 162.3 | 179.7 | 17.4 | 1.48 | Main |
| | | | | | | 207.7 | 213.1 | 5.4 | 1.75 | Main |
| AD-22-039 [3] | 668702 | 5908651 | 515 | -45 | 360 | 135 | 142 | 7.0 | 0.59 | Main |
| | | | | | | 154 | 160 | 6.0 | 2.37 | Main |
| | | | | | | 166 | 170.6 | 4.6 | 0.97 | Main |
| AD-23-038A [5] | 668789 | 5908668 | 511 | -60 | 350 | 152 | 162 | 10.0 | 1.17 | Main |
| | | | | | | 303.4 | 337.5 | 34.1 | 0.69 | FW |
| including | | | | | | 306.4 | 314.4 | 8.0 | 1.00 | FW |
| including | | | | | | 318.8 | 323.6 | 4.8 | 1.47 | FW |
| AD-23-040 [5, 6] | 668769 | 5908781 | 519 | -45 | 360 | 49.9 | 92.7 | 42.8 | 1.71 | Main |
| | | | | | | 244.2 | 255.5 | 11.3 | 1.38 | FW |
| | | | | | | 270.6 | 294.1 | 23. 5 | 1.15 | FW |
| including | | | | | | 270.6 | 278.7 | 8.1 | 1.55 | FW |
| including | | | | | | 283.7 | 294.1 | 10.4 | 1.32 | FW |
| AD-22-041 [3] | 668872 | 5908797 | 520 | -45 | 360 | 26.3 | 71 | 44.7 | 1.56 | Main |
| including | | | | | | 26.3 | 41.4 | 15.1 | 2.00 | Main |
| including | | | | | | 48 | 66 | 18.0 | 1.92 | Main |
| AD-22-042 [3] | 668968 | 5908803 | 520 | -45 | 340 | 32.7 | 80.1 | 47.4 | 1.64 | Main |
| including | | | | | | 32.7 | 47.3 | 14.6 | 2.15 | Main |
| including | | | | | | 55.1 | 78.1 | 23.0 | 1.78 | Main |
| | | | | | | 100.4 | 104.65 | 4.25 | 1.39 | Main |
| AD-22-043 [4] | 670003 | 5909088 | 531 | -45 | 340 | 62.3 | 74.5 | 12.2 | 1.50 | Main |

| Hole ID | Easting (NAD83) | Northing (NAD83) | RL (m) | Dip (degrees) | Azimuth (degrees) | From (m) | To (m) | Thickness (m) | $Li_2O$ % | Zone |
|---|---|---|---|---|---|---|---|---|---|---|
| including | | | | | | 62.3 | 69.5 | 7.2 | 2.08 | Main |
| AD-23-044 [4] | 670165 | 5909126 | 533 | -45 | 340 | 83.4 | 89.4 | 6.0 | 1.77 | Main |
| including | | | | | | 83.4 | 85.4 | 2.0 | 3.63 | Main |
| AD-23-045 [4] | 670312 | 5909224 | 533 | -45 | 330 | 47.4 | 62.4 | 15.0 | 1.26 | Main |
| including | | | | | | 50.4 | 54.4 | 4.0 | 2.51 | Main |
| AD-22-046 [3] | 668968 | 5908803 | 520 | -65 | 340 | 45 | 66 | 21.0 | 1.09 | Main |
| including | | | | | | 45 | 49 | 4.0 | 1.20 | Main |
| including | | | | | | 52 | 65 | 13.0 | 1.33 | Main |
| | | | | | | 84 | 90 | 6.0 | 2.82 | Main |
| AD-23-047 [6] | 669031 | 5908845 | 520 | -45 | 340 | 17.8 | 64.25 | 46.45 | 1.73 | Main |
| | | | | | | 84.1 | 87.0 | 2.9 | 1.52 | Main |
| | | | | | | 215.5 | 241.5 | 26.0 | 1.32 | FW |
| including | | | | | | 219.5 | 229.2 | 9.7 | 2.32 | FW |
| | | | | | | 257.7 | 263.9 | 6.2 | 1.76 | FW |
| | | | | | | 281.7 | 293.1 | 11.4 | 1.71 | FW |
| | | | | | | 314.6 | 320.0 | 5.4 | 0.80 | FW |
| | | | | | | 410.2 | 417.7 | 7.5 | 1.28 | FW |
| AD-23-048 [5] | 668702 | 5908651 | 515 | -75 | 0 | 198.7 | 201.7 | 3.0 | 3.32 | Main |
| | | | | | | 208 | 211 | 30.0 | 1.35 | Main |
| AD-23-050 [5] | 668789 | 5908668 | 512 | -75 | 350 | 181.5 | 184.5 | 30.0 | 1.14 | Main |
| | | | | | | 307.4 | 317.9 | 10.5 | 0.90 | FW |
| AD-23-051 [5] | 668769 | 5908781 | 519 | -75 | 0 | 15.9 | 31.1 | 15.2 | 1.29 | Main |
| | | | | | | 70.5 | 75.5 | 5.0 | 1.50 | Main |
| | | | | | | 219.9 | 230 | 10.1 | 2.44 | FW |
| | | | | | | 260.6 | 281.6 | 21.0 | 1.10 | FW |
| AD-23-053 [5] | 669034 | 5908748 | 512 | -45 | 360 | 73.5 | 115.2 | 41.7 | 0.83 | Main |
| | | | | | | 80.6 | 99.2 | 18.6 | 1.16 | Main |

| Hole ID | Easting (NAD83) | Northing (NAD83) | RL (m) | Dip (degrees) | Azimuth (degrees) | From (m) | To (m) | Thickness (m) | $Li_2O$ % | Zone |
|---|---|---|---|---|---|---|---|---|---|---|
| AD-23-054 [5] | 669090 | 5908854 | 512 | -45 | 360 | 20.2 | 64.2 | 44.0 | 0.48 | Main |
| | | | | | | 200.7 | 214.7 | 14.0. | 1.29 | FW |
| AD-23-057 [5] | 669034 | 5908748 | 512 | -65 | 360 | 66.5 | 99.1 | 32.6 | 1.34 | Main |
| including | | | | | | 66.5 | 78.2 | 11.7 | 2.27 | Main |
| including | | | | | | 86.9 | 94.9 | 8.0 | 1.61 | Main |
| AD-22-055 [3] | 668944 | 5908718 | 512 | -55 | 330 | 95.5 | 105.5 | 10 | 1.55 | Main |
| AD-22-059 [3] | 668944 | 5908718 | 512 | -82 | 330 | 123 | 167 | 44.0 | 1.08 | Main |
| including | | | | | | 123 | 133 | 10.0 | 1.37 | Main |
| AD-23-060 [5] | 669034 | 5908748 | 512 | -85 | 240 | 57.5 | 62.0 | 4.5 | 3.59 | Main |
| | | | | | | 126.0 | 160.0 | 34.0 | 1.68 | Main |
| | | | | | | 139.2 | 158.0 | 18.8 | 2.42 | Main |
| AD-23-068 [6] | 669102 | 5908677 | 517 | -82 | 0 | 111 | 114 | 3 | 1.79 | Main |
| | | | | | | 236 | 250 | 14 | 0.96 | Main |
| including | | | | | | 236 | 246 | 10 | 1.10 | Main |
| | | | | | | 364.55 | 369.25 | 4.7 | 2.04 | FW |
| AD-23-071 [5] | 669094 | 5908773 | 512 | -85 | 360 | 59 | 75 | 16.0 | 1.41 | Main |
| AD-23-072 [5] | 669094 | 5908773 | 512 | -65 | 360 | 43.4 | 62 | 18.6 | 2.25 | Main |
| | | | | | | 83.5 | 103.5 | 20.0 | 0.74 | Main |
| | | | | | | 236.1 | 240.1 | 4.0 | 1.46 | FW |
| AD-23-073 [5] | 669094 | 5908773 | 512 | -45 | 360 | 49.9 | 94 | 44.1 | 1.38 | Main |
| including | | | | | | 49.9 | 61.3 | 11.4 | 2.36 | Main |
| | | | | | | 221.5 | 236.9 | 15.5 | 1.57 | FW |
| AD-23-075 [7] | 669269 | 5908768 | 516 | -50 | 360 | 67.5 | 98.3 | 30.8 | 1.35 | Main |
| including | | | | | | 88.0 | 98.3 | 10.3 | 2.66 | Main |
| | | | | | | 244.9 | 254.0 | 9.1 | 1.29 | FWZ |
| | | | | | | 268.5 | 292.6 | 24.1 | 2.18 | FWZ |
| AD-23-077 [7] | 669270 | 5908672 | 517 | -75 | 360 | 127.0 | 132.1 | 5.1 | 2.00 | Main |

| Hole ID | Easting (NAD83) | Northing (NAD83) | RL (m) | Dip (degrees) | Azimuth (degrees) | From (m) | To (m) | Thickness (m) | $Li_2O$ % | Zone |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 184.4 | 194.0 | 9.7 | 1.57 | Main |
| | | | | | | 352.0 | 363.0 | 11.0 | 1.65 | FWZ |
| AD-23-077A [7] | 669270 | 5908672 | 517 | -70 | 360 | 136.8 | 140.0 | 3.2 | 3.17 | Main |
| | | | | | | 186.5 | 194.8 | 8.3 | 0.66 | Main |
| | | | | | | 340.9 | 343.9 | 3.0 | 2.03 | FWZ |
| AD-23-099 [7] | 668440 | 5908717 | 512 | -55 | 360 | 92.0 | 97.0 | 5.0 | 0.50 | Main |
| | | | | | | 171.0 | 181.0 | 10.0 | 0.70 | FWZ |
| | | | | | | 194.0 | 208.0 | 14.0 | 1.62 | FWZ |
| AD-23-100 [7] | 668441 | 5908641 | 511 | -75 | 360 | 162.6 | 165.7 | 3.1 | 1.06 | Main |
| | | | | | | 315.3 | 322.7 | 9.4 | 1.16 | FWZ |
| AD-23-102 [7] | 668343 | 5908635 | 506 | -75 | 360 | 40.6 | 45.0 | 4.4 | 1.96 | Main |
| | | | | | | 140.0 | 149.0 | 9.0 | 1.45 | Main |
| | | | | | | 248.8 | 252.4 | 3.6 | 1.47 | FWZ |
| | | | | | | 264.6 | 273.3 | 8.6 | 1.14 | FWZ |
| AD-23-103 [7] | 668343 | 5908635 | 506 | -55 | 360 | 31.1 | 35.0 | 3.9 | 1.91 | Main |
| | | | | | | 100.0 | 130.0 | 30.0 | 0.99 | Main |
| including | | | | | | 109.5 | 114.0 | 4.5 | 2.18 | Main |
| | | | | | | 221.7 | 230.5 | 8.8 | 0.80 | FWZ |
| | | | | | | 245.1 | 254.1 | 9.0 | 1.78 | FWZ |

[1] Assays previously reported. *"Strong lithium mineralisation recorded from first Adina drill hole assays"* ASX Announcement 6 January 2023

[2] Assays previously reported. *"New assay results confirm strong lithium mineralisation at Adina"* ASX Announcement 14 February 2023

[3] Assays previously reported. *"Assays confirm Adina as a robust, high-grade lithium project"* ASX Announcement 23 March 2023

[4] Assays previously reported. *"Over 3km of lithium mineralisation confirmed at Adina"* ASX Announcement 3 April 2023

[5] Assays previously reported. *"New Lithium Bearing Pegmatite Dyke Swarm at Adina"* ASX Announcement 10 May 2023

[6] Assays previously reported. *"New results confirm multiple zones and continuation of lithium mineralisation at Adina"* ASX Announcement 13 June 2023

[7] Assays previously reported. *"Substantial high-grade intersections continue to grow Adina"* ASX Announcement 1 August 2023

**Appendix 3**: Diamond Drilling Summary for Winsome's drilling program at Adina.

| Hole ID | Easting (NAD83) | Northing (NAD83) | RL (m) | Dip (Degrees) | Azimuth (Degrees) | Total Depth (m) |
|---|---|---|---|---|---|---|
| AD-22-001 | 668477 | 5908772 | 511 | -45 | 135 | 171.0 |
| AD-22-002 | 668503 | 5908851 | 511 | -45 | 135 | 213.0 |
| AD-22-003 | 668555 | 5908901 | 513 | -45 | 135 | 138.0 |
| AD-22-004 | 668513 | 5908739 | 511 | -45 | 135 | 147.0 |
| AD-22-005 | 668542 | 5908812 | 513 | -45 | 135 | 261.0 |
| AD-22-005A | 668542 | 5908812 | 513 | -45 | 315 | 162.0 |
| AD-22-006 | 668596 | 5908861 | 515 | -45 | 135 | 118.0 |
| AD-22-006B | 668596 | 5908861 | 515 | -45 | 315 | 56.5 |
| AD-22-007 | 668430 | 5908809 | 510 | -45 | 135 | 390.0 |
| AD-22-008 | 668460 | 5908892 | 510 | -45 | 135 | 210.2 |
| AD-22-009 | 668512 | 5908942 | 511 | -45 | 135 | 246.0 |
| AD-22-011 | 668687 | 5908776 | 517 | -45 | 320 | 150.0 |
| AD-22-034 | 668688 | 5909055 | 519 | -45 | 340 | 196.4 |
| AD-22-035 | 668634 | 5908726 | 519 | -45 | 315 | 186.0 |
| AD-22-036 | 668687 | 5908776 | 517 | -45 | 360 | 243.0 |
| AD-22-037 | 668702 | 5908651 | 515 | -45 | 315 | 228.0 |
| AD-22-039 | 668702 | 5908651 | 515 | -45 | 360 | 201.0 |
| AD-22-041 | 668872 | 5908797 | 520 | -45 | 360 | 213.0 |
| AD-22-042 | 668968 | 5908803 | 520 | -45 | 340 | 150.0 |
| AD-22-043 | 670003 | 5909088 | 531 | -45 | 340 | 141.1 |
| AD-22-046 | 668968 | 5908803 | 520 | -75 | 340 | 186.0 |
| AD-22-055 | 668944 | 5908718 | 512 | -55 | 330 | 300.0 |
| AD-22-059 | 668944 | 5908718 | 512 | -82 | 330 | 204.0 |
| AD-23-044 | 670165 | 5909126 | 533 | -45 | 340 | 168.0 |
| AD-23-045 | 670312 | 5909224 | 533 | -45 | 330 | 114.0 |
| AD-23-010 | 668441 | 5908641 | 511 | -55 | 360 | 300.0 |
| AD-23-022 | 669174 | 5908833 | 514 | -55 | 360 | 450.0 |
| AD-23-023 | 669195 | 5908663 | 517 | -75 | 360 | 384.0 |
| AD-23-025 | 668898 | 5908704 | 514 | -55 | 340 | 396.0 |
| AD-23-026 | 668898 | 5908704 | 514 | -78 | 340 | 408.0 |
| AD-23-027 | 668827 | 5908751 | 525 | -50 | 350 | 444.4 |
| AD-23-028 | 668735 | 5908748 | 518 | -50 | 350 | 315.7 |
| AD-23-029 | 669002 | 5908666 | 514 | -55 | 350 | 402.0 |
| AD-23-030 | 668874 | 5908645 | 508 | -75 | 340 | 402.0 |
| AD-23-031 | 669002 | 5908666 | 514 | -75 | 350 | 387.0 |
| AD-23-033 | 668521 | 5908640 | 512 | -75 | 360 | 408.0 |
| AD-23-038A | 668789 | 5908668 | 512 | -60 | 350 | 420.0 |
| AD-23-040 | 668769 | 5908781 | 519 | -45 | 360 | 384.0 |
| AD-23-047 | 669031 | 5908845 | 520 | -45 | 340 | 444.0 |

| Hole ID | Easting (NAD83) | Northing (NAD83) | RL (m) | Dip (Degrees) | Azimuth (Degrees) | Total Depth (m) |
|---|---|---|---|---|---|---|
| AD-23-048 | 668702 | 5908651 | 515 | -75 | 360 | 297.0 |
| AD-23-050 | 668789 | 5908668 | 512 | -75 | 350 | 378.0 |
| AD-23-051 | 668769 | 5908781 | 519 | -75 | 360 | 392.5 |
| AD-23-053 | 669034 | 5908748 | 512 | -45 | 360 | 187.0 |
| AD-23-054 | 669090 | 5908854 | 512 | -45 | 360 | 231.0 |
| AD-23-057 | 669034 | 5908748 | 512 | -65 | 360 | 213.0 |
| AD-23-060 | 669034 | 5908748 | 512 | -85 | 240 | 240.0 |
| AD-23-068 | 669102 | 5908677 | 517 | -82 | 360 | 462.0 |
| AD-23-071 | 669094 | 5908773 | 512 | -85 | 360 | 324.0 |
| AD-23-072 | 669094 | 5908773 | 512 | -65 | 360 | 252.0 |
| AD-23-073 | 669094 | 5908773 | 512 | -45 | 360 | 292.1 |
| AD-23-074 | 669195 | 5908663 | 517 | -58 | 360 | 393.0 |
| AD-23-075 | 669269 | 5908768 | 516 | -50 | 360 | 372.0 |
| AD-23-076 | 669269 | 5908768 | 516 | -75 | 360 | 350.0 |
| AD-23-077 | 669270 | 5908672 | 517 | -75 | 360 | 367.3 |
| AD-23-077A | 669270 | 5908672 | 517 | -70 | 0 | 408.0 |
| AD-23-099 | 668440 | 5908717 | 512 | -55 | 360 | 261.0 |
| AD-23-100 | 668441 | 5908641 | 511 | -75 | 360 | 390.0 |
| AD-23-102 | 668343 | 5908635 | 506 | -75 | 360 | 375.0 |
| AD-23-103 | 668343 | 5908635 | 506 | -55 | 360 | 384.0 |
| AD-23-049 | 669381 | 5908756 | 520 | -70 | 350 | 375.0 |
| AD-23-058 | 669381 | 5908670 | 517 | -70 | 350 | 411.0 |
| AD-23-083 | 669281 | 5908956 | 519 | -45 | 360 | 258.0 |
| AD-23-085 | 669084 | 5908977 | 522 | -45 | 360 | 378.0 |
| AD-23-086 | 668981 | 5908938 | 531 | -45 | 360 | 378.0 |
| AD-23-089 | 668683 | 5908906 | 518 | -45 | 360 | 250.0 |
| AD-23-091 | 668782 | 5908901 | 518 | -45 | 360 | 351.0 |
| AD-23-092 | 668881 | 5908898 | 528 | -45 | 360 | 399.0 |
| AD-23-095 | 669181 | 5908952 | 516 | -55 | 360 | 264.0 |
| AD-23-097 | 669381 | 5908856 | 519 | -45 | 350 | 320.0 |
| AD-23-104 | 668343 | 5908730 | 510 | -50 | 360 | 417.0 |
| AD-23-107 | 668240 | 5908732 | 508 | -50 | 360 | 306.0 |

**Legend for Appendix 3:**

AD-22-005 **Assays previously reported**
AD-22-001 **Assays reported in this announcement**
AD-22-006 **Assays awaited, collar/lithological data reported previously**
AD-22-060 **Assays awaited, collar/lithological data reported in this announcement**

**JORC Code, 2012 edition Table 1**

**Section 1 Sampling Techniques and Data**

(Criteria in this section apply to all succeeding sections.)

| ***Criteria*** | ***Explanation*** |
|---|---|
| Sampling techniques | • All core is NQ (76mm) in this program. Core sample intervals were geologically logged, measured for average length, photographed, and placed into numbered core trays.<br>• RC drilling utilised face sampling hammers with samples split down to a 2kg sample size.<br>• Samples from Adina were sent to SGS Minerals Geochemistry under standard preparation procedures.<br>• Gravity data obtained by ground measurements at regular intervals. |
| Drilling techniques | • NQ diamond drilling was completed at Adina.<br>• Oriented core drilling was not completed. Downhole surveying was conducted using a gyro-based system. |
| Drill sample recovery | • The recovery of the diamond drilling samples was reported by the operators and supervised by our consulting geologist.<br>• No sample bias has been established. |
| Logging | • NQ core was logged and cut according to geological boundaries, with ~1 m intervals targeted for individual samples.<br>• For RC and DD drilling features such as rock type, modal mineralogy, rock textures, alteration were recorded. Geological logging information was recorded directly onto the GeoticLog system and compiled onto Database platform, with weekly backups.<br>• The core is stored in the Geological consultants (Technominex) yard in Rouyn-Noranda which is a secure location.<br>• Various qualitative and quantitative logs were completed. All core has been photographed.<br>• The logging database contains lithological data for all intervals in all holes in the database. |
| Sub-sampling techniques and sample preparation | • Adina drill core was split (sawn) at the Winsome core logging and cutting facility located at the project base in James Bay, with half core samples intervals submitted to SGS preparation facilities in Val-d'Or, Quebec.<br>• Half core NQ samples are believed to be representative of the mineralisation targeted. Sampling intervals are based on geological boundaries to aid representivity.<br>• Samples are crushed, milled and split at the laboratory (SGS) to achieve a 250g sub-sample for assay. Laboratory QC procedures for sample preparation include quality control on checks crushing and milling to ensure representivity. |

| *Criteria* | *Explanation* |
|---|---|
| Quality control & Quality of assay data and laboratory tests | • Assay and laboratory procedures have been selected following a review of techniques provided by laboratories in Canada. SGS and AGAT are both internationally certified independent service providers. Industry standard assay quality control techniques were used for lithium related elements.<br>• Samples are submitted for multi-element ICP analysis by SGS or AGAT Laboratories which is an appropriate technique for high-grade lithium analysis.<br>• Sodium Peroxide Fusion is used followed by combined ICP-AES and ICP-MS analyses (56 elements). Li is reported by the lab and converted to $Li_2O$ for reporting using a factor of 2.153.<br>• No handheld instruments were used for analysis.<br>• Comparison of results with standards indicate sufficient quality in data. No external laboratory checks have been used but are planned to be completed shortly.<br>• Different grades of certified reference material (CRM) for lithium mineralisation were inserted, as well as field duplicates, and blanks. The CRM's submitted represented a weakly mineralised pegmatite (OREAS 750), and a moderate lithium mineralised pegmatite (AMIS 0341) to high grade lithium mineralised pegmatite (OREAS 752 & 753). Quality Assurance and Quality Control utilised standard industry practice, using prepared standards, field blanks (approximately 0.4 kg), duplicates sampled in the field and pulp duplicates at the lab.<br>• Blank samples were submitted at a rate of approximately 5%, same for duplicates and repeat assay determinations, whereas standards were submitted at a rate of approximately 20%. |
| Verification of sampling and assaying | • Significant intersections have been estimated by consultants to the company and cross checked.<br>• Hard copy field logs are entered into and validated on an electronic database , which is maintained by Winsome on site in James Bay and backed up regularly by the Company's IT consultants in Val D'Or.<br>• Data verification is carried out by the Project Geologist on site, and a final verification was performed by the Senior Geologist and the geologist responsible for database management. An independent verification is carried out by consultants to the company.<br>• No assays have been adjusted. A factor of 2.153 has been applied to the reported Li assays by the laboratory so to report as $Li_2O$. |
| Location of data points | • The drill holes have been reported as being located by hand-held GPS. Historical drill holes have been verified by GPS.<br>• The grid datum is NAD83. Zone 18N.<br>• Topographic elevation and landmarks are readily visible from a Digital Elevation Model with a 50cm grid resolution and orthophoto obtained from Lidar surveys performed in 2017 and 2022 over the property. Government topographic maps have been used for topographic |

| *Criteria* | *Explanation* |
|---|---|
| | validation. The GPS is otherwise considered sufficiently accurate for elevation data.<br>• Down hole dip surveys were taken at approximately 30m intervals and at the bottom of the diamond drill holes. |
| Data spacing and distribution | • In this early delineation stage, drilling is largely set along sections at 100m spacing and aiming to intercept targeted horizon at 80-100m centres.<br>• No assessment has been made regarding the current drill hole location and intersections with respect to resources or reserve estimation.<br>• No sample compositing has been completed. However, internal dilution of non-mineralised material into calculated grade over widths reported herein may occur but is not considerable. |
| Orientation of data in relation to geological structure | • Drilling is designed to confirm the historical drilling results and test potential mineralisation. They were oriented sub-perpendicular to the potential mineralised trend and stratigraphic contacts as determined by field data and cross section interpretation. Intersection widths will therefore be longer than true widths.<br>• No significant sample bias has been identified from drilling due to the optimum drill orientation described above. Where present, sample bias will be reported. |
| Sample security | • The company takes full responsibility on the custody of the samples including the sampling process itself and transportation.<br>• Samples are shipped during the weekly supply run and delivered directly to the respective laboratories. |
| Audits or reviews | • No external audit of the database has been completed, apart from by consulting geologists acting on behalf of the company. |

**Section 2 Reporting of Exploration Results**

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

| ***Criteria*** | ***Explanation*** |
|---|---|
| Mineral tenement and land tenure status | • The Winsome Adina Lithium Project is 100% owned by Winsome Adina Lithium Inc.<br>• All tenements are in good standing and have been legally validated by a Quebec lawyer specialising in the field. |
| Exploration done by other parties | • Initial Exploration and Review was undertaken by MetalsTech Limited.<br>• Government mapping records multiple lithium bearing pegmatites within the project areas with only regional data available. |
| Geology | • The mineralisation encountered at the Adina project is typical of a Lithium-Caesium-Tantalum (LCT) type of pegmatite. The pegmatite body is oriented sub-parallel to the general strike of the host rocks. The host rocks are composed of Archean Lac Guyer greenstone rocks, which include mafic and ultramafic rocks interlayered with horizons of metasedimentary and felsic volcanic rocks |
| Drill hole Information | • For the current drill program, the following information has been included for all holes reported:<br>  • easting and northing of the drill hole collar<br>  • elevation or RL (reduced level – elevation above sea level in metres) of the drill hole collar<br>  • dip and azimuth of the hole<br>  • down hole length and interception level<br>  • hole length<br>• A summary of historical drill hole information was included in the Independent Geologists Report prepared by Mining Insights within the Company's prospectus |
| Data aggregation methods | • No sample weighting or metal equivalent values have been used in reporting.<br>• Aggregation issues are not considered material at this stage of project definition. No metal equivalent values were used |
| Relationship between mineralisation widths and intercept lengths | • The pierce angle of the drilling varies from hole to hole, in order to attempt, wherever possible, to represent true widths |
| Diagrams | • See figures and maps provided in the text of the announcement. |
| Balanced reporting | • Winsome Resources Ltd will endeavour to produce balanced reports accurately detailing all results from any exploration activities.<br>• All drillholes and intersections have been presented in this announcement and in previous announcements. |

| *Criteria* | *Explanation* |
|---|---|
| Other substantive exploration data | • All substantive exploration data has been included in ASX Announcements. No other substantive exploration data is available at this time. |
| Further work | • Winsome Resources Ltd continues to complete further site investigations.<br>• Further work planned includes comprehensive data interpretation, field mapping and exploration drilling. |