ASX RELEASE | 5 March 2024

# Main Zone extended to 2.11km by systematic drilling at Adina

#### **HIGHLIGHTS**

- New results from resource delineation and exploration drilling undertaken at Adina have effectively increased the strike length of the Adina Main Zone from 1.34km to 2.11km
- Drilling has defined continuity of mineralisation between Adina Main (Jamar) and Adina East, with results including:
  - 12.6m at 1.92% Li<sub>2</sub>O from 50.4m (MZ) and
     10.2m at 1.67% Li<sub>2</sub>O from 242m (FWZ, AD-23-110)
  - o 25.6m at 1.84% Li<sub>2</sub>O from 28.0m (MZ, AD-23-152
  - o 13.9m at 1.95% Li<sub>2</sub>O from 61.8m (MZ, AD-23-154)
- To the west of the Adina Lithium Deposit, recent drilling of a gravity target has intersected a 62.4m thick intersection of spodumene-bearing pegmatite which may represent a new pegmatite zone<sup>1</sup>
- The continuity of mineralisation on the western side has also been confirmed by new assay results, with near surface, high grade results such as:
  - o 9.4m at 1.30% Li<sub>2</sub>O from 16.8m (MZ, AD-23-132)
  - 17.9m at 1.25% Li<sub>2</sub>O from 12.0m (MZ, AD-23-136)
- Continued high grade mineralisation has been received in infill drilling including:
  - 11.0m at 1.75% Li<sub>2</sub>O from 189.0m (FWZ, AD-23-140)
  - 51.5m at 1.78% Li<sub>2</sub>O from 36.0m (MZ) and 27m at 1.19% Li<sub>2</sub>O from 271m (FWZ, AD-23-143)
  - o 50.0m at 1.31% Li<sub>2</sub>O from 3.0m incl. 29.0m at 1.84% Li<sub>2</sub>O (MZ, AD-24-165)
- Continued receipt of assay results ensures update to the Adina Inferred Mineral Resource Estimate of 59Mt at 1.12% Li<sub>2</sub>O is on track for completion in H1 2024
- New high priority gravity pegmatite targets have been delineated to the west of the Adina Main zone.
- New 3D imagery for Adina Lithium Project available at:
   <a href="https://vrify.com/meetings/recordings/a6d7a00b-04f3-49a6-9998-14dc7aaa0f6a">https://vrify.com/meetings/recordings/a6d7a00b-04f3-49a6-9998-14dc7aaa0f6a</a>

<sup>1</sup> Note that visual estimates of mineral abundance should never be considered a proxy or substitute for laboratory analyses where concentrations or grades are the factor of principal economic interest. Visual estimates also potentially provide no information regarding impurities or deleterious physical properties relevant to valuations.

ASX:WR1 | FSE:4XJ | QTCQB:WRSLF

Lithium explorer / developer Winsome Resources (ASX:WR1; "Winsome" or "the Company") is pleased to announce a significant increase in the strike length of the Main Zone from 1.34Km to 2.11km within its 100%-owned Adina Lithium Project in the Eeyou Istchee James Bay region of Quebec, Canada. Results from exploration drilling have confirmed the continuity of mineralisation to both the east and west of previous drilling, with resource delineation drilling continuing to provide excellent results in the core of the Adina deposit. In addition, as detailed below, a recent drillhole to the south-west of Adina Main has intersected a 62.4m thick spodumene-bearing pegmatite² which may represent a new pegmatite zone at Adina.

#### WINSOME'S MANAGING DIRECTOR CHRIS EVANS SAID:

"A potential new discovery is always exciting and the pegmatite intersection in AD-24-170 continues to reminds us the Adina Lithium Project is relatively unexplored outside of the Adina Main and Adina Ridge areas. Our conceptual model for lithium mineralisation at Adina points to the potential for further pegmatite bodies to be formed in a similar geological and structural setting and we aim to systematically explore the wider Adina Project during 2024 using the datasets we have built up through our exploration to date.

The confirmation of the continuity of mineralisation between Adina Main and Adina East in both the Main and Footwall Zones effectively increases the strike length of the Adina Main Zone to 2.1km, a significant positive step change in planning our future resource development activities. When this increase in scale is viewed along with the continuing excellent results from infill drilling it is clear the advantage Adina has over many other lithium deposits in the region and globally and why Winsome continues to develop the project in collaboration with, and for the benefit of, our local stakeholders in the Eeyou Istchee James Bay region."

Recently received drilling results are summarised in Tables 1 to 3 below and are from 7 infill resource delineation holes representing 2,690 metres of drilling, along with 11 exploration holes representing 3,780 metres of drilling testing extensions to mineralisation to the east and west of Adina. Assay results are now being received from recent drilling completed in 2024 and continue to be received in line with expected turn-around times (with continued use of multiple laboratory contractors ensuring a regular flow of results).

With the majority of the 2023 results now received, work is commencing on an update to the Mineral Resource Estimate (MRE) for Adina which currently sits at 59Mt at 1.12% Li<sub>2</sub>O, classified in the Inferred category (refer to ASX Announcement 11 December 2023). This update is expected to include material in the higher confidence Indicated category due to the closer spacing of drill data now available.

Hole Intercepts Setting Zone AD-23-140 1.35% Li<sub>2</sub>O over 8.3m from 8.7m to 17.0m & Infill Main 1.51% Li<sub>2</sub>O over 6.6m from 35.0m to 41.6m 1.75% Li<sub>2</sub>O over 11.0m from 189.0m to 200.0m & Footwall 1.18% Li<sub>2</sub>O over 7.1m from 231.6m to 238.7m AD-23-143 1.78% Li<sub>2</sub>O over 51.5m from 36.0m to 87.5m Infill Main

Table 1. New mineralised intercepts from infill drilling, Adina Main

2

<sup>&</sup>lt;sup>2</sup> Visual estimates of mineral abundance should never be considered a proxy or substitute for laboratory analyses where concentrations or grades are the factor of principal economic interest. Visual estimates also potentially provide no information regarding impurities or deleterious physical properties relevant to valuations.

| Hole      | Intercepts  | Setting | Zone     |
|-----------|---|---------|----------|
|           | 1.51% Li <sub>2</sub> O over 6.8m from 214.3m to 221.1m,<br>1.71% Li <sub>2</sub> O over 6.7m from 245.8m to 252.5m &<br>1.19% Li <sub>2</sub> O over 27.0m from 271.0m to 298.0m |         | Footwall |
| AD-24-160 | 1.89% Li <sub>2</sub> O over 5.4m from 183.6m to 189.0m & 2.50% Li <sub>2</sub> O over 9.0m from 304.0m to 313.0m   | Infill  | Main     |
| AD-24-165 | 1.31% Li <sub>2</sub> O over 50.0m from 3.0m to 53.0m incl. 1.84% Li <sub>2</sub> O over 29.0m from 3.0m to 32.0m   | Infill  | Main     |

Table 2. New mineralised intercepts from Adina Main, Eastern Area

| Hole      | Intercepts  | Setting | Zone     |
|-----------|---|---------|----------|
| AD-23-079 | 1.19% Li <sub>2</sub> O over 12.4m from 89.6m to 102.0m   | East    | Main     |
| AD-23-081 | 1.42% Li <sub>2</sub> O over 10.0m from 71.7m to 81.7m,<br>2.72% Li <sub>2</sub> O over 8.3m from 146.9m to 155.3m &<br>1.75% Li <sub>2</sub> O over 6.9m from 162.1m to 169.0m | East    | Main     |
| AD-23-110 | 1.92% Li <sub>2</sub> O over 12.6m from 50.4m to 62.9m  | East    | Main     |
|           | 1.95% Li <sub>2</sub> O over 5.0m from 195.9m to 208.6m & 1.67% Li <sub>2</sub> O over 10.2m from 242.3m to 252.4m  |         | Footwall |
| AD-23-149 | 1.26% Li <sub>2</sub> O over 12.1m from 72.7m to 84.8m  | East    | Main     |
|           | 1.51% Li <sub>2</sub> O over 5.4m from 296.0m to 301.4m   |         | Footwall |
| AD-23-152 | 1.84% Li <sub>2</sub> O over 25.6m from 28.0m to 53.6m  | East    | Main     |
|           | 1.62% Li <sub>2</sub> O over 5.0m from 221.7m to 226.7m   |         | Footwall |
| AD-23-154 | 1.95% Li <sub>2</sub> O over 13.9m from 61.8m to 75.7m  | East    | Main     |
|           | 1.07% Li <sub>2</sub> O over 7.3m from 308.3m to 315.6m   |         | Footwall |
| AD-23-158 | 1.61% Li <sub>2</sub> O over 9.1m from 277.9m to 287.0m   | East    | Main     |
| AD-23-163 | 1.09% Li <sub>2</sub> O over 12.4m from 65.6m to 78.0m  | East    | Main     |
|           | 1.49% Li <sub>2</sub> O over 12.7m from 260.8m to 273.5m & 1.11% Li <sub>2</sub> O over 7.7m from 282.2m to 289.8m  |         | Footwall |

Table 3. Results and observations from drilling, Section 668220mE (ordered north to south)

| Hole      | Intercepts  | Setting | Zone     |
|-----------|---|---------|----------|
| AD-23-132 | 1.30% Li <sub>2</sub> O over 9.4m from 16.8m to 26.1m & 1.34% Li <sub>2</sub> O over 4.0m from 183.6m to 187.6m   | West    | Main     |
|           | 1.29% Li <sub>2</sub> O over 3.0m from 224.0m to 227.0m & 1.43% Li <sub>2</sub> O over 4.1m from 243.3m to 247.4m |         | Footwall |
| AD-23-136 | 1.25% Li <sub>2</sub> O over 17.9m from 12.0m to 29.9m  | West    | Main     |
|           | 1.59% Li <sub>2</sub> O over 6.4m from 98.5m to 104.9m & 1.28% Li <sub>2</sub> O over 9.7m from 194.6m to 204.3m  |         | Footwall |
| AD-24-166 | 228.4m – 231.6m pegmatite (3.2m interval)<br>- 5 - 10% spodumene <sup>3</sup>                                     | West    | TBC      |

<sup>&</sup>lt;sup>3</sup> 'Visual estimates of mineral abundance should never be considered a proxy or substitute for laboratory analyses where concentrations or grades are the factor of principal economic interest. Visual estimates also potentially provide no information regarding impurities or deleterious physical properties relevant to valuations.

\_

| Hole      | Intercepts   | Setting | Zone |
|-----------|--|---------|------|
|           | 284.5m – 292.4m pegmatite (7.9m interval) - 10% spodumene <sup>3</sup> 392.9m – 401.3m pegmatite (9.4m interval) - 10% spodumene <sup>3</sup>  |         |      |
| AD-23-146 | 322.0m – 324.5m pegmatite (2.5m interval) - 2% spodumene <sup>3</sup> 423.9m – 430.0m pegmatite (6.1m interval) - 2 – 3% spodumene <sup>3</sup>  | West    | TBC  |
| AD-24-170 | 306.0m – 368.4m pegmatite (62.4m interval) - 306.0 – 320.5m: 35 – 40% spodumene <sup>3</sup> - 320.5 – 340.5m: 10 – 20% spodumene <sup>3</sup> - 340.5 – 357.3m: 5% spodumene <sup>3</sup> - 357.3 – 368.4m: 15 – 25% spodumene <sup>3</sup> 385.5m – 393.3m pegmatite (7.8m interval) - 25 – 35% spodumene <sup>3</sup> | West    | TBC  |

#### **Commentary on Exploration Drilling Results**

Exploration results presented in this announcement are derived from drilling designed to test extensions to the east and west of the Adina Main Zone, outside the current MRE (Figure 2).

Review of drilling to the west of the Adina Main Zone (drillholes AD-23-102, AD-23-103, AD-23-107)<sup>4</sup> identified a requirement for further drilling to improve the modelling of mineralisation in this area. Drillholes AD-23-132 and AD-23-136 were collared on section 668220mE to the south of AD-23-107 and along strike from AD-23-102. High grade near surface mineralisation was intersected in these holes which is currently interpreted as Main Zone mineralisation, indicating that this zone curves into to a SW trend in this area vs the E – W trend present in the core of the Adina deposit.

Recent drilling has been carried out further south along 668220mE to test the Footwall Zone (FWZ) in this area as well as an adjacent gravity anomaly. The southernmost hole AD-24-170 intersected a significant 62.4m thick spodumene-bearing pegmatite zone underlying the gravity at a different depth to the expected intersection with the interpreted location of the Footwall Zone (Table 3 and Photograph 1).

The Company reminds investors the presence of spodumene crystals within pegmatite does not necessarily equate to lithium mineralisation or indicate the percentage of lithium mineralisation, which can only be accurately confirmed by chemical assays. When such laboratory results become available, they will be reported in full in a future report.

Winsome carries out logging of all drill samples at its nearby exploration project base. Visual estimates of the pegmatite mineralogy - as a percentage range of spodumene content, textures, mineralogy and structures - are recorded by project geologists prior to sending samples to the laboratory. Strict handling procedures and QAQC protocols are followed. Assay results from the intervals reported above are anticipated in 4 – 6 weeks.

<sup>&</sup>lt;sup>4</sup> "Substantial high-grade intersections continue to grow Adina" ASX Announcement 1 August 2023 "300m extension discovered at Adina increases strike to over 1,300m" ASX Announcement 27 November 2023



Photograph 1. Core recovered from AD-24-170 between 299.5m and 367.5m (boxes 69 – 84)

#### WINSOMERESQUECES

To the east of the Adina Main Zone, mineralisation was discovered in 2023<sup>5</sup>, however, the link between Adina Main and Adina East has not been systematically explored until recently. Previously released results from AD-23-014, AD-23-016 and AD-23-017 identified mineralisation remained open at the eastern edge of Adina Main<sup>6</sup> and new results from AD-23-079, AD-23-149 and AD-23-154 have confirmed the continuity between Adina Main and Adina East as well as the presence of both Main and Footwall Zone mineralisation (Table 2).

These results demonstrate the Main Zone mineralisation at Adina extends continuously for some 2.11km from the western side of Adina Main to the further drilled section at Adina East (Figure 2).

#### **Commentary on Resource Delineation Drilling Results**

Drilling results from resource delineation drilling are summarised in Table 1 and shown on Figure 2. Drilling continues to confirm the characteristics of lithium mineralisation at Adina – with thick, high grade intersections close to surface in the Main Zone accompanied by high grade intersections in the Footwall Zone below. Resource delineation drilling is designed to intersect pegmatite zones as close as possible to perpendicular meaning the thicknesses reported here are believed to approximate true thickness.

As detailed previously, a key characteristic of the Main Zone is the relative shallow dip and proximity to surface in the northern part of the Adina Deposit which is anticipated to result in a potential low strip open pit operation (based on initial mine design work).

As previously highlighted the cumulative thickness of pegmatite mineralisation is significant when the Main and Footwall Zone are considered together and the recent results provide further examples of these, such as 96.5 at approximately 1.5% Li<sub>2</sub>O in AD-23-143.

Another key metric being provided by the closer spaced drilling data are the subtle grade variations in both Main and Footwall Zones across the deposit which may be able to be targeted in a selective mining scenario to provide higher margins at key phases in the project's development.

Winsome is progressing on the development pathway for Adina, with initial project studies planned to be published in H2 2024. Environmental baseline and infrastructure studies **have recommenced** for 2024, in consultation with representatives from the local Eeyou Istchee James Bay Cree people and other local stakeholders in Quebec.

#### **Commentary on Current Drilling**

Current drilling at Adina continues to focus on extensions to mineralisation, outside the Mineral Resource, as shown on Figure 2. Ongoing drilling efforts are strategically aimed at testing extensions to mineralisation in all directions:

- Northwards up dip from intersections in 2023 drilling announced previously,
- Westwards between 2023 drilling and previous 2018 drilling at the Ridge, testing gravity targets to the south of the Ridge, and now testing for extensions to the AD-24-170 intersection, and
- **Eastwards** testing extensions to mineralisation intersected in drilling at Adina East and providing additional drill data so that this area can be incorporated into the MRE update.

ASX:WR1 | FSE:4XJ | QTCQB:WRSLF

<sup>&</sup>lt;sup>5</sup> "Over 3km of lithium mineralisation confirmed at Adina" ASX Announcement 3 April 2023

<sup>&</sup>lt;sup>6</sup> "300m extension discovered at Adina increases strike to over 1,300m" ASX Announcement 27 November 2023

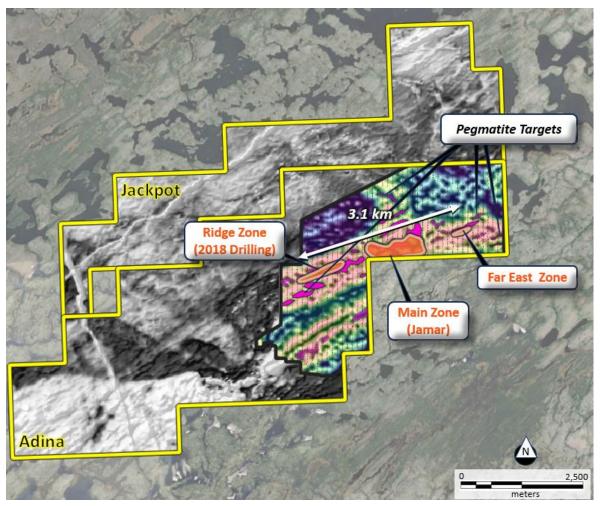


Figure 1. Gravity and magnetic data over the Adina Lithium Project highlighting Adina Main (hosts both Main Zone and Footwall Zone)

Drilling continues to systematically test for mineralisation along the 3.1 kilometres of strike where lithium mineralisation has been intersected to date (Figure 2). Drilling is also testing targets identified by the interpretation of gravity surveys and recent magnetic surveys, such as the gravity anomaly in the vicinity of AD-24-170.

Ground gravity is especially effective at Adina due to the density contrast between pegmatites and the amphibolites which have been intruded by the pegmatite swarms. Magnetic data is being used to refine targets for drilling by enabling the trend of the amphibolite package to be mapped in more detail as well as likely offsets and other structural features to be interpreted.

The target tested by AD-24-170 is one of a number of targets defined to the southwest of Adina Main and south of the Ridge Zone which appear to run parallel to the trend of mineralisation. With the results above indicating the Main Zone trends more SW to the west of Adina Main these targets are now a high priority for future drill testing.

Further gravity data was acquired to complete the coverage in this area, west of Adina, during February with the updated imagery shown in Figure 1. Interpretation of gravity data and target generation has been undertaken by Perth-based consultancy NewGen Geo Pty Ltd, which specialises in the application of geophysics to pegmatite exploration.

The newly identified gravity targets have similar characteristics in term of geometry and amplitude to the gravity anomalies delineated over mineralised pegmatite zones at Adina Main. These are considered as high priority drill targets and are anticipated to contribute to the ongoing increase of the global Adina Mineral Resource.

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

#### For further information please contact:

#### **INVESTORS**

Chris Evans - Managing Director Winsome Resources

administration@winsomeresources.com.au

#### **MEDIA**

**Josh Nyman** - General Manager Spoke

josh@hellospoke.com.au

+61 413 243 440

#### **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 – Adina, Cancet, Sirmac-Clappier and Tilly are 100% owned by the Company. Recently the Company acquired a further 47km² of claims at the Tilly Project, located near Adina, and 29 claims of the Jackpot Property, immediately north of Adina.

The most advanced of Winsome's projects - Adina and Cancet, 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, caesium 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'Or, 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:** <a href="https://www.winsomeresources.com.au">www.winsomeresources.com.au</a>

#### **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 announcement relating 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.

The information in this announcement relating to the Geophysical component of the Exploration Results is based on information and supporting documentation compiled by Mr Regis Neroni, who is a Member of the Australian Institute of Geoscientists (AIG) and a Registered Professional Geoscientist (RPGeo) in the fields of Geophysics and Mineral Exploration. Mr Neroni is a Consulting Geophysicist with NewGen Geo Pty Ltd and has sufficient experience relevant to the style of mineralisation under consideration and to the activity which is being 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 Neroni consents to the inclusion in this release of the matters based on the information in the form and context in which they appear.

#### PREVIOUSLY ANNOUNCED EXPLORATION RESULTS

Winsome confirms it is not aware of any new information or data which materially affects the information included in the original market announcements referred to in this announcement. Winsome confirms the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements.

-ends-

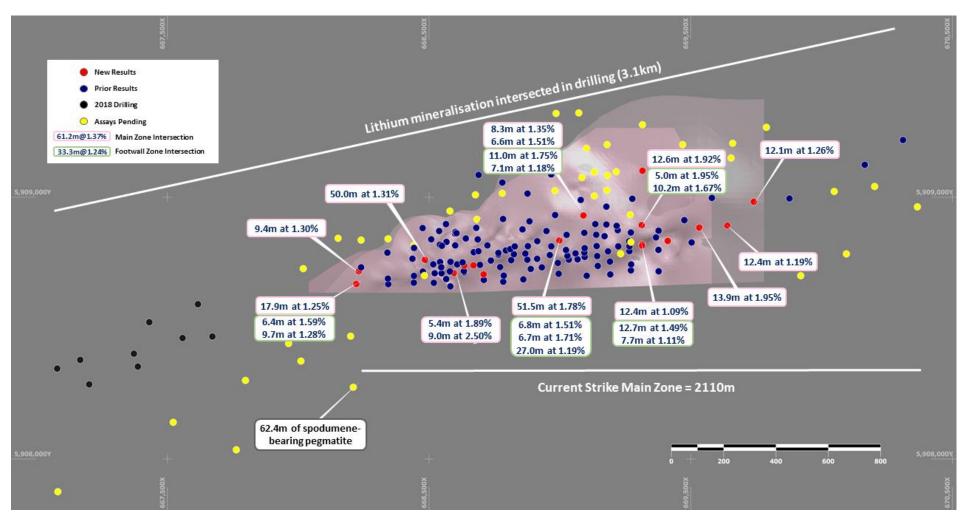


Figure 2: Overview of Adina Main showing Mineral Resource wireframes and drilling (including drilling where assays awaited).

**Appendix 1**: Significant Drillhole Lithium Intercepts – New Results Adina Main <sup>7</sup>.

| Hole ID   | Easting<br>(NAD83) | Northing<br>(NAD83) | RL<br>(m) | <b>Dip</b> (degrees) | Azimuth (degrees) | From<br>(m) | <b>To</b> (m) | Length<br>(m) | Li₂O<br>% | Zone |
|-----------|--------------------|---------------------|-----------|----------------------|-------------------|-------------|---------------|---------------|-----------|------|
|           |                    |                     |           |                      |                   |             |               |               |           |      |
| AD-23-079 | 669670             | 5908840             | 525       | -50                  | 330               | 89.6        | 102.0         | 12.4          | 1.19      | Main |
| AD-23-081 | 669462             | 5908746             | 522       | -50                  | 330               | 71.7        | 81.7          | 10.0          | 1.42      | Main |
|           |                    |                     |           |                      |                   | 146.9       | 155.3         | 8.3           | 2.72      | Main |
|           |                    |                     |           |                      |                   | 162.1       | 169.0         | 6.9           | 1.75      | Main |
| AD-23-088 | 669325             | 5909077             | 521       | -50                  | 340               | 36.7        | 42.0          | 5.3           | 0.65      | Main |
|           |                    |                     |           |                      |                   | 198.0       | 204.0         | 6.0           | 0.70      | FW   |
|           |                    |                     |           |                      |                   | 162.1       | 169.0         | 6.9           | 1.75      | Main |
| AD-23-110 | 669313             | 5908885             | 519       | -50                  | 360               | 50.4        | 62.9          | 12.6          | 1.92      | Main |
|           |                    |                     |           |                      |                   | 195.9       | 200.9         | 5.0           | 1.95      | FW   |
|           |                    |                     |           |                      |                   | 233.3       | 237.3         | 4.0           | 1.34      | FW   |
|           |                    |                     |           |                      |                   | 242.3       | 252.4         | 10.2          | 1.67      | FW   |
| AD-23-116 | 668708             | 5908639             | 512       | -63                  | 360               | 169.0       | 188.3         | 19.3          | 0.65      | Main |
|           |                    |                     |           |                      |                   | 363.9       | 381.1         | 17.2          | 0.77      | FW   |
| AD-23-132 | 668236             | 5908636             | 506       | -75                  | 360               | 16.8        | 26.1          | 9.4           | 1.30      | Main |
|           |                    |                     |           |                      |                   | 183.6       | 187.6         | 4.0           | 1.34      | FW   |
|           |                    |                     |           |                      |                   | 224.0       | 227.0         | 3.0           | 1.29      | FW   |
|           |                    |                     |           |                      |                   | 243.3       | 247.4         | 4.1           | 1.43      | FW   |
|           |                    |                     |           |                      |                   | 322.4       | 329.4         | 7.0           | 0.35      | FW   |
| AD-23-136 | 668236             | 5908636             | 506       | -55                  | 360               | 12.0        | 29.9          | 17.9          | 1.25      | Main |
|           |                    |                     |           |                      |                   | 98.5        | 104.9         | 6.4           | 1.59      | FW   |
|           |                    |                     |           |                      |                   | 194.6       | 204.3         | 9.7           | 1.28      | FW   |

<sup>7</sup> Intercepts calculated using a 0.3 % Li<sub>2</sub>O cut-off grade, minimum 5m thickness and widths including up to 7m internal dilution.

## WINSOMERESOURCES

| Hole ID     | Easting | Northing | RL  | Dip       | Azimuth   | From  | То    | Length | Li₂O | Zone  |
|-------------|---------|----------|-----|-----------|-----------|-------|-------|--------|------|-------|
|             | (NAD83) | (NAD83)  | (m) | (degrees) | (degrees) | (m)   | (m)   | (m)    | %    |       |
| AD-23-140   | 669086  | 5908921  | 520 | -50       | 360       | 8.7   | 41.6  | 32.9   | 0.93 | Main  |
| AD-23-140   | 009000  | 3900921  | 320 | -30       | incl.     | 8.7   | 17.0  | 8.3    | 1.35 | Main  |
|             |         |          |     |           | incl.     | 35.0  | 41.6  | 6.6    | 1.51 | Main  |
|             |         |          |     |           | IIICI.    | 189.0 | 200.0 | 11.0   | 1.75 | FW    |
|             |         |          |     |           |           | 214.2 | 222.0 | 7.8    | 0.93 | FW    |
|             |         |          |     |           |           | 231.6 | 248.2 | 7.0    | 1.18 | FW    |
|             |         |          |     |           |           | 255.1 | 259.1 | 4.0    | 1.38 | FW FW |
| AD-23-143   | 669000  | 5908805  | 520 | -45       | 360       | 36.0  | 87.5  | 51.5   | 1.78 | Main  |
| AD-23-143   | 009000  | 3906603  | 520 | -45       | 300       | 214.3 | 221.1 | 6.8    | 1.51 | FW    |
|             |         |          |     |           |           | 245.8 | 252.5 | 6.7    | 1.71 | FW    |
|             |         |          |     |           |           | 271.0 | 298.0 | 27.0   | 1.19 | FW    |
|             |         |          |     |           |           | 319.5 | 323.9 | 4.4    | 1.19 | FW    |
| AD-23-149   | 669761  | 5908950  | 526 | -60       | 330       | 72.8  | 84.8  | 12.1   | 1.26 | Main  |
| AD-23-143   | 009701  | 3900930  | 320 | -00       | 330       | 281.7 | 284.3 | 2.6    | 0.73 | FW    |
|             |         |          |     |           |           | 296.0 | 301.4 | 5.4    | 1.51 | FW    |
|             |         |          |     |           |           | 346.7 | 350.1 | 3.4    | 1.22 | FW    |
| AD-23-151   | 668632  | 5908704  | 518 | -70       | 360       | 41.5  | 45.5  | 4.0    | 0.66 | Main  |
| 7.12 20 101 | 000002  | 3333731  | 0.0 | 1         | 000       | 122.8 | 135.7 | 12.9   | 0.43 | Main  |
|             |         |          |     |           | incl.     | 132.0 | 135.7 | 3.7    | 1.11 | Main  |
|             |         |          |     |           | 111011    | 234.0 | 237.7 | 3.7    | 1.13 | FW    |
|             |         |          |     |           |           | 255.6 | 258.9 | 3.3    | 1.07 | FW    |
|             |         |          |     |           |           | 268.0 | 272.0 | 4.0    | 1.25 | FW    |
|             |         |          |     |           |           | 283.2 | 303.5 | 20.3   | 0.84 | FW    |
|             |         |          |     |           | incl.     | 283.2 | 290.0 | 6.8    | 1.32 | FW    |
|             |         |          |     |           | incl.     | 299.0 | 303.5 | 4.5    | 1.15 | FW    |
|             |         |          |     |           |           | 200.0 | 000.0 |        |      |       |

## WINSOMERESOURCES

| Hole ID   | Easting<br>(NAD83) | Northing<br>(NAD83) | RL<br>(m) | <b>Dip</b> (degrees) | Azimuth (degrees) | From<br>(m) | To<br>(m) | Length<br>(m) | Li <sub>2</sub> O<br>% | Zone |
|-----------|--------------------|---------------------|-----------|----------------------|-------------------|-------------|-----------|---------------|------------------------|------|
| AD-23-152 | 669269             | 5908918             | 515       | -45                  | 360               | 28.0        | 53.6      | 25.6          | 1.84                   | Main |
|           |                    |                     |           |                      |                   | 199.9       | 207.6     | 7.7           | 0.73                   | FW   |
|           |                    |                     |           |                      |                   | 221.7       | 226.7     | 5.0           | 1.62                   | FW   |
| AD-23-154 | 669555             | 5908845             | 522       | -55                  | 330               | 61.8        | 75.7      | 13.9          | 1.95                   | Main |
|           |                    |                     |           |                      |                   | 308.3       | 315.6     | 7.3           | 1.07                   | FW   |
| AD-23-155 | 668670             | 5908706             | 517       | -55                  | 360               | 100.9       | 141.0     | 40.1          | 0.89                   | Main |
|           |                    |                     |           |                      |                   | 268.8       | 273.0     | 4.2           | 1.43                   | FW   |
|           |                    |                     |           |                      |                   | 335.0       | 344.3     | 9.3           | 0.53                   | FW   |
| AD-24-158 | 669314             | 5908780             | 519       | -60                  | 360               | 84.6        | 88.9      | 4.3           | 0.95                   | Main |
|           |                    |                     |           |                      |                   | 277.9       | 287.0     | 9.1           | 1.61                   | FW   |
| AD-24-160 | 668595             | 5908662             | 517       | -65                  | 360               | 133.7       | 157.3     | 23.6          | 0.64                   | Main |
|           |                    |                     |           |                      |                   | 183.6       | 189.0     | 5.4           | 1.89                   | FW   |
|           |                    |                     |           |                      |                   | 304.0       | 313.0     | 9.0           | 2.50                   | FW   |
| AD-24-163 | 669314             | 5908815             | 517       | -50                  | 360               | 50.2        | 59.9      | 9.7           | 0.86                   | Main |
|           |                    |                     |           |                      |                   | 65.6        | 78.0      | 12.4          | 1.09                   | Main |
|           |                    |                     |           |                      |                   | 260.8       | 273.5     | 12.7          | 1.49                   | FW   |
|           |                    |                     |           |                      |                   | 282.2       | 289.8     | 7.7           | 1.11                   | FW   |
| AD-24-165 | 668484             | 5908761             | 514       | -50                  | 360               | 3.0         | 53.0      | 50.0          | 1.31                   | Main |
|           |                    |                     |           |                      | incl              | 3.0         | 32.0      | 29.0          | 1.84                   | Main |
|           |                    |                     |           |                      |                   | 187.4       | 191.3     | 4.0           | 2.19                   | FW   |
|           |                    |                     |           |                      |                   | 245.2       | 250.1     | 5.0           | 0.80                   | FW   |
|           |                    |                     |           |                      |                   |             |           |               |                        |      |

Appendix 2. Mineral Resources at the Adina Lithium Project

| Zone     |                | Inferred                 |                       | Total          |                          |                       |  |  |
|----------|----------------|--------------------------|-----------------------|----------------|--------------------------|-----------------------|--|--|
|          | Tonnes<br>(Mt) | Li <sub>2</sub> O<br>(%) | Contained<br>LCE (Mt) | Tonnes<br>(Mt) | Li <sub>2</sub> O<br>(%) | Contained<br>LCE (Mt) |  |  |
| Main     | 28.6           | 1.12                     | 0.79                  | 28.6           | 1.12                     | 0.79                  |  |  |
| Footwall | 29.9           | 1.12                     | 0.83                  | 29.9           | 1.12                     | 0.83                  |  |  |
| Total    | 58.5           | 1.12                     | 1.62                  | 58.5           | 1.12                     | 1.62                  |  |  |

Refer to the Appendices in the ASX Announcement of 11 December 2022 for drilling data and other information prescribed by the JORC Code.

Winsome confirms it is not aware of any new information or data which materially affects the Mineral Resource or the supporting information included in the original market announcements referred to in this announcement. The Company also confirms all material assumptions and parameters underpinning the Mineral Resource estimates continue to apply and have not materially changed. The Company notes, as disclosed in this announcement and in previous announcements, drilling is currently underway at Adina and results presented in this announcement will be incorporated into an update to the Mineral Resource currently planned for the first half of 2024. Winsome confirms the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements.

Appendix 3: Significant Drillhole Lithium Intercepts – Previous Results 8. All Results included in Mineral Resource.

| Hole ID                 | Easting   | Northing          | RL  | Dip       | Azimuth   | From | То    | Thickness | Li <sub>2</sub> O | Zone |
|-------------------------|-----------|-------------------|-----|-----------|-----------|------|-------|-----------|-------------------|------|
| noie iD                 | (NAD83)   | (NAD83)           | (m) | (degrees) | (degrees) | (m)  | (m)   | (m)       | %                 |      |
| AD-22-001 <sup>2</sup>  | 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 |
| AD-22-002 <sup>2</sup>  | 668503    | 5908851           | 511 | -45       | 135       | 6.0  | 11.0  | 5.0       | 0.60              | Main |
| AD-22-003 <sup>3</sup>  | 668555    | 5908901           | 513 | -45       | 135       | 85.0 | 89.0  | 4.0       | 2.08              | Main |
| AD-22-004 <sup>3</sup>  | 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 <sup>1</sup>  | 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 <sup>2</sup> | 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 <sup>3</sup>  | 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 <sup>3</sup> | 668596    | 5908861           | 515 | -45       | 315       | 1    | 11    | 10.0      | 0.89              | Main |

<sup>8</sup> Refer footnotes to table for announcement details. Intercepts calculated using a 0.3 % Li<sub>2</sub>O cut-off grade, minimum 5m thickness and widths including up to 7m internal dilution.

## WINSOMERESOURCES

|                        | Easting   | Northing | RL  | Dip       | Azimuth   | From  | То    | Thickness | Li <sub>2</sub> O | Zone |
|------------------------|-----------|----------|-----|-----------|-----------|-------|-------|-----------|-------------------|------|
| Hole ID                | (NAD83)   | (NAD83)  | (m) | (degrees) | (degrees) | (m)   | (m)   | (m)       | %                 |      |
|                        |           |          |     |           |           | 34.1  | 37.45 | 3.35      | 1.46              | Main |
| AD-22-007 <sup>2</sup> | 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 |
| AD-22-008 <sup>2</sup> | 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 <sup>3</sup> | 668512    | 5908942  | 511 | -45       | 135       | 33.9  | 37.9  | 4.0       | 0.26              | Main |
| AD-23-010 <sup>7</sup> | 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              | FW   |
|                        |           |          |     |           |           | 231.9 | 251.2 | 19.3      | 0.91              | FW   |
|                        | including |          |     |           |           | 237.0 | 240.8 | 3.8       | 2.20              | FW   |
|                        | including |          |     |           |           | 245.5 | 249.5 | 4.0       | 1.39              | FW   |
|                        |           |          |     |           |           | 271.3 | 278.7 | 7.4       | 0.85              | FW   |
| AD-22-011 <sup>3</sup> | 668687    | 5908776  | 517 | -45       | 320       | 13.6  | 37.0  | 23.4      | 0.88              | Main |
|                        | including |          |     |           |           | 28.0  | 37.0  | 9.0       | 1.70              | Main |
|                        |           |          |     |           |           | 51.0  | 72.0  | 21.0      | 0.82              | Main |
|                        | including |          |     |           |           | 51.0  | 66.0  | 15.0      | 1.00              | Main |
|                        |           |          |     |           |           | 94.8  | 102.2 | 7.4       | 0.53              | Main |

## WINSOMERESOURCES

| 11-1-15                | Easting   | Northing | RL  | Dip       | Azimuth   | From  | То    | Thickness | Li <sub>2</sub> O | Zone |
|------------------------|-----------|----------|-----|-----------|-----------|-------|-------|-----------|-------------------|------|
| Hole ID                | (NAD83)   | (NAD83)  | (m) | (degrees) | (degrees) | (m)   | (m)   | (m)       | %                 |      |
| AD-23-012 <sup>9</sup> | 669381    | 5908956  | 520 | -45       | 350       | 189.7 | 194.7 | 5.0       | 1.18              | FW   |
|                        |           |          |     |           |           | 217.7 | 236.0 | 18.3      | 1.04              | FW   |
| AD-23-013 <sup>9</sup> | 669482    | 5908995  | 520 | -45       | 338       | 201.3 | 205.3 | 4.0       | 0.84              | FW   |
|                        |           |          |     |           |           | 224.2 | 231.9 | 7.7       | 0.56              | FW   |
| AD-23-014 <sup>9</sup> | 669478    | 5908900  | 522 | -60       | 350       | 26.2  | 39.8  | 13.6      | 1.24              | Main |
| AD-23-015 <sup>9</sup> | 669560    | 5908732  | 521 | -50       | 330       | 80.3  | 81    | 0.7       | 2.01              | Main |
|                        |           |          |     |           |           | 93.7  | 95    | 1.3       | 2.43              | Main |
|                        |           |          |     |           |           | 390.0 | 395.4 | 5.4       | 0.97              | FW   |
|                        |           |          |     |           |           | 448.6 | 449.3 | 0.7       | 1.36              | FW   |
| AD-23-016 <sup>9</sup> | 669583    | 5908994  | 522 | -55       | 328       | 6.2   | 14.5  | 8.3       | 1.23              | Main |
|                        |           |          |     |           |           | 189   | 193.4 | 4.4       | 1.01              | FW   |
|                        |           |          |     |           |           | 216.8 | 222   | 5.2       | 0.80              | FW   |
| AD-23-017 <sup>9</sup> | 669877    | 5908995  | 529 | -45       | 330       | 65.3  | 77.6  | 12.3      | 0.95              | Main |
| AD-23-021 <sup>7</sup> | 669186    | 5908747  | 513 | -55       | 360       | 77.0  | 99.4  | 22.4      | 1.09              | Main |
|                        |           |          |     |           |           | 251.2 | 286.6 | 35.4      | 1.98              | FW   |
| AD-23-022 <sup>6</sup> | 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              | FW   |
|                        |           |          |     |           |           | 215.3 | 232.6 | 17.3      | 1.72              | FW   |
|                        |           |          |     |           |           | 252.6 | 260.8 | 8.2       | 1.43              | FW   |
| AD-23-023 <sup>7</sup> | 669195    | 5908663  | 517 | -75       | 360       | 129.3 | 134.5 | 5.2       | 4.03              | Main |
|                        |           |          |     |           |           | 209.5 | 214.0 | 4.5       | 1.00              | Main |
|                        |           |          |     |           |           | 345.3 | 365.6 | 20.4      | 1.62              | FW   |
| AD-23-024 <sup>7</sup> | 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 |

## WINSOMERESOURCES

| III-II-IB               | Easting   | Northing | RL  | Dip       | Azimuth   | From  | То    | Thickness | Li <sub>2</sub> O | Zone |
|-------------------------|-----------|----------|-----|-----------|-----------|-------|-------|-----------|-------------------|------|
| Hole ID                 | (NAD83)   | (NAD83)  | (m) | (degrees) | (degrees) | (m)   | (m)   | (m)       | %                 |      |
|                         |           |          |     |           |           | 217.1 | 224.4 | 7.3       | 1.35              | FW   |
|                         |           |          |     |           |           | 239.0 | 242.6 | 3.6       | 1.25              | FW   |
|                         |           |          |     |           |           | 254.0 | 259.2 | 5.2       | 2.30              | FW   |
| AD-23-024A <sup>7</sup> | 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              | FW   |
|                         |           |          |     |           |           | 227.3 | 260.6 | 33.3      | 1.24              | FW   |
|                         | including |          |     |           |           | 249.1 | 260.6 | 11.5      | 1.89              | FW   |
| AD-23-025 <sup>6</sup>  | 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              | FW   |
|                         |           |          |     |           |           | 290.0 | 317.4 | 27.4      | 1.11              | FW   |
|                         | including |          |     |           |           | 290.0 | 312.0 | 22.0      | 1.26              | FW   |
| AD-23-026 <sup>6</sup>  | 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 <sup>6</sup>  | 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              | FW   |
|                         | including |          |     |           |           | 271.3 | 290.8 | 19.5      | 1.32              | FW   |
|                         | including |          |     |           |           | 298.0 | 306.0 | 8.0.      | 1.45              | FW   |
|                         |           |          |     |           |           | 375.6 | 379.7 | 4.1       | 1.23              | FW   |
| AD-23-028 <sup>5</sup>  | 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   |

## WINSOMERESOURCES

| 11-1-15                | Easting   | Northing | RL  | Dip       | Azimuth   | From   | То    | Thickness | Li₂O | Zone |
|------------------------|-----------|----------|-----|-----------|-----------|--------|-------|-----------|------|------|
| Hole ID                | (NAD83)   | (NAD83)  | (m) | (degrees) | (degrees) | (m)    | (m)   | (m)       | %    |      |
|                        |           |          |     |           |           | 284.2  | 294   | 9.8       | 0.46 | FW   |
| AD-23-029 <sup>7</sup> | 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 | FW   |
|                        |           |          |     |           |           | 302.8  | 312.0 | 9.2       | 0.94 | FW   |
|                        |           |          |     |           |           | 329.0  | 356.9 | 27.9      | 1.85 | FW   |
| AD-23-030 <sup>5</sup> | 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 <sup>5</sup> | 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-23-032              | 669381    | 5908756  | 520 | -50       | 350       | 75.7   | 76.7  | 1.0       | 2.41 | Main |
|                        |           |          |     |           |           | 278.6  | 290   | 11.4      | 1.23 | FW   |
|                        |           |          |     |           |           | 312.45 | 323.7 | 11.3      | 1.14 | FW   |
| AD-23-033 <sup>6</sup> | 668521    | 5908640  | 512 | -75       | 360       | 172.7  | 178.0 | 5.3       | 1.41 | Main |
|                        |           |          |     |           |           | 378.2  | 381.2 | 3.0       | 1.11 | FW   |
| AD-22-034 <sup>3</sup> | 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 <sup>3</sup> | 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 <sup>3</sup> | 668687    | 5908776  | 517 | -45       | 360       | 28     | 83.5  | 55.5      | 1.35 | Main |
|                        | including |          |     |           |           | 49     | 58    | 9.0       | 2.40 | Main |
|                        | including |          |     |           |           | 62     | 71    | 9.0       | 1.51 | Main |

## WINSOMERESOURCES

| Hole ID                  | Easting   | Northing | RL  | Dip       | Azimuth   | From  | То     | Thickness | Li <sub>2</sub> O | Zone |
|--------------------------|-----------|----------|-----|-----------|-----------|-------|--------|-----------|-------------------|------|
| Hole ID                  | (NAD83)   | (NAD83)  | (m) | (degrees) | (degrees) | (m)   | (m)    | (m)       | %                 |      |
|                          | 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 <sup>3</sup>   | 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 <sup>3</sup>   | 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 <sup>5</sup>  | 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 <sup>5,6</sup> | 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 <sup>3</sup>   | 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 <sup>3</sup>   | 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 <sup>4</sup>   | 670003    | 5909088  | 531 | -45       | 340       | 62.3  | 74.5   | 12.2      | 1.50              | Main |

## WINSOMERESOURCES

|                        | Easting   | Northing | RL  | Dip       | Azimuth   | From  | То    | Thickness | Li <sub>2</sub> O | Zone |
|------------------------|-----------|----------|-----|-----------|-----------|-------|-------|-----------|-------------------|------|
| Hole ID                | (NAD83)   | (NAD83)  | (m) | (degrees) | (degrees) | (m)   | (m)   | (m)       | %                 |      |
|                        | including |          | , , |           |           | 62.3  | 69.5  | 7.2       | 2.08              | Main |
| AD-23-044 <sup>4</sup> | 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 <sup>4</sup> | 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 <sup>3</sup> | 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 <sup>6</sup> | 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 <sup>5</sup> | 668702    | 5908651  | 515 | -75       | 0         | 198.7 | 201.7 | 3.0       | 3.32              | Main |
|                        |           |          |     |           |           | 208   | 211   | 30.0      | 1.35              | Main |
| AD-23-049 <sup>9</sup> | 669381    | 5908756  | 520 | -70       | 350       | 130.5 | 133.5 | 3.0       | 1.16              | Main |
|                        |           |          |     |           |           | 142.6 | 145.6 | 3.0       | 1.43              | Main |
| AD-23-050 <sup>5</sup> | 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 <sup>5</sup> | 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   |

## WINSOMERESOURCES

| Hala ID                 | Easting   | Northing | RL  | Dip       | Azimuth   | From   | То     | Thickness | Li <sub>2</sub> O | Zone |
|-------------------------|-----------|----------|-----|-----------|-----------|--------|--------|-----------|-------------------|------|
| Hole ID                 | (NAD83)   | (NAD83)  | (m) | (degrees) | (degrees) | (m)    | (m)    | (m)       | %                 |      |
| AD-23-052 10            | 668566    | 5908827  | 518 | -60       | 360       | 4.3    | 13.5   | 9.2       | 1.31              | Main |
|                         |           |          |     |           |           | 47.2   | 53.2   | 6.0       | 1.04              | Main |
|                         |           |          |     |           |           | 68.6   | 75.2   | 6.6       | 1.00              | Main |
|                         |           |          |     |           |           | 166.3  | 168.35 | 2.0       | 2.52              | FW   |
|                         |           |          |     |           |           | 177.3  | 180.6  | 3.3       | 1.78              | FW   |
|                         |           |          |     |           |           | 207.5  | 212    | 4.5       | 1.15              | FW   |
|                         |           |          |     |           |           | 231.6  | 234.3  | 2.7       | 0.94              | FW   |
| AD-23-053 <sup>5</sup>  | 669034    | 5908748  | 512 | -45       | 360       | 73.5   | 115.2  | 41.7      | 0.83              | Main |
|                         |           |          |     |           |           | 80.6   | 99.2   | 18.6      | 1.16              | Main |
| AD-23-054 <sup>5</sup>  | 669090    | 5908854  | 512 | -45       | 360       | 20.2   | 64.2   | 44.0      | 0.48              | Main |
|                         |           |          |     |           |           | 200.7  | 214.7  | 14.0.     | 1.29              | FW   |
| AD-22-055 <sup>3</sup>  | 668944    | 5908718  | 512 | -55       | 330       | 95.5   | 105.5  | 10        | 1.55              | Main |
| AD-23-057 <sup>5</sup>  | 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-23-058 <sup>10</sup> | 669381    | 5908670  | 517 | -70       | 350       | 348.0  | 357.0  | 9.0       | 0.69              | FW   |
| AD-22-059 <sup>3</sup>  | 668944    | 5908718  | 512 | -82       | 330       | 123    | 167    | 44.0      | 1.08              | Main |
|                         | including |          |     |           |           | 123    | 133    | 10.0      | 1.37              | Main |
| AD-23-060 <sup>5</sup>  | 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-23-061 <sup>10</sup> | 668600    | 5908813  | 519 | -70       | 360       | 8.8    | 45     | 36.2      | 1.27              | Main |
|                         | including |          |     |           |           | 8.8    | 13.2   | 4.4       | 2.00              | Main |
|                         |           |          |     |           |           | 216.55 | 224.9  | 8.35      | 1.34              | FW   |
| AD-23-062 10            | 668641    | 5908834  | 517 | -50       | 360       | 38.7   | 40.7   | 2.0       | 1.09              | Main |
|                         |           |          |     |           |           | 54.9   | 57.0   | 2.1       | 0.80              | Main |
|                         |           |          |     |           |           | 205.1  | 209.8  | 4.7       | 0.87              | FW   |

## WINSOMERESOURCES

| Hala ID                | Easting   | Northing | RL  | Dip       | Azimuth   | From   | То     | Thickness | Li <sub>2</sub> O | Zone |
|------------------------|-----------|----------|-----|-----------|-----------|--------|--------|-----------|-------------------|------|
| Hole ID                | (NAD83)   | (NAD83)  | (m) | (degrees) | (degrees) | (m)    | (m)    | (m)       | %                 |      |
|                        |           | , ,      |     |           |           | 238.5  | 249.6  | 11.1      | 0.82              | FW   |
|                        |           |          |     |           |           | 246.85 | 249.6  | 2.75      | 2.13              | FW   |
| AD-23-065 10           | 668687    | 5908825  | 516 | -45       | 360       | 13.3   | 51.4   | 38.1      | 1.59              | Main |
|                        | including |          |     |           |           | 22.0   | 27.0   | 5.0       | 3.20              | Main |
|                        |           |          |     |           |           | 72.4   | 77.5   | 5.1       | 0.69              | Main |
|                        |           |          |     |           |           | 224.2  | 227.2  | 3.0       | 1.15              | FW   |
|                        |           |          |     |           |           | 278.8  | 279.8  | 1.0       | 1.07              | FW   |
| AD-23-068 <sup>6</sup> | 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-23-069 10           | 668723    | 5908806  | 516 | -50       | 360       | 19.4   | 65.0   | 45.6      | 1.70              | Main |
|                        |           |          |     |           |           | 105.5  | 108.3  | 2.8       | 1.02              | Main |
|                        |           |          |     |           |           | 198.5  | 202.1  | 3.6       | 1.27              | FW   |
|                        |           |          |     |           |           | 214.3  | 216.9  | 2.6       | 0.82              | FW   |
|                        |           |          |     |           |           | 226.7  | 233.0  | 6.3       | 2.25              | FW   |
|                        |           |          |     |           |           | 257.0  | 270.7  | 12.7      | 1.70              | FW   |
| AD-23-070 <sup>9</sup> | 668780    | 5909054  | 516 | -50       | 360       | 21.95  | 25.85  | 3.9       | 0.97              | Main |
|                        |           |          |     |           |           | 155.15 | 158    | 2.85      | 1.05              | FW   |
| AD-23-071 <sup>5</sup> | 669094    | 5908773  | 512 | -85       | 360       | 59     | 75     | 16.0      | 1.41              | Main |
| AD-23-072 <sup>5</sup> | 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 <sup>5</sup> | 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   |
|                        |           |          |     |           |           |        |        |           |                   |      |

## WINSOMERESOURCES

| Hala ID                 | Easting   | Northing | RL  | Dip       | Azimuth   | From  | То    | Thickness | Li <sub>2</sub> O | Zone |
|-------------------------|-----------|----------|-----|-----------|-----------|-------|-------|-----------|-------------------|------|
| Hole ID                 | (NAD83)   | (NAD83)  | (m) | (degrees) | (degrees) | (m)   | (m)   | (m)       | %                 |      |
| AD-23-074 11            | 669195    | 5908663  | 517 | -58       | 360       | 121.9 | 126.7 | 4.8       | 1.37              | Main |
|                         |           |          |     |           |           | 168.4 | 183.8 | 15.4      | 0.71              | Main |
|                         |           |          |     |           |           | 357.0 | 375.0 | 18.0      | 1.42              | FW   |
| AD-23-075 <sup>7</sup>  | 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              | FW   |
|                         |           |          |     |           |           | 268.5 | 292.6 | 24.1      | 2.18              | FW   |
| AD-23-076 <sup>9</sup>  | 669269    | 5908768  | 516 | -75       | 360       | 93.4  | 105.5 | 12.1      | 1.52              | Main |
|                         |           |          |     |           |           | 286.0 | 290.3 | 4.3       | 1.15              | FW   |
| AD-23-077 <sup>7</sup>  | 669270    | 5908672  | 517 | -75       | 360       | 127.0 | 132.1 | 5.1       | 2.00              | Main |
|                         |           |          |     |           |           | 184.4 | 194.0 | 9.7       | 1.57              | Main |
|                         |           |          |     |           |           | 352.0 | 363.0 | 11.0      | 1.65              | FW   |
| AD-23-077A <sup>7</sup> | 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              | FW   |
| AD-23-078A <sup>9</sup> | 668970    | 5909079  | 522 | 45        | 340       | 15.5  | 24.5  | 9.0       | 1.63              | Main |
|                         |           |          |     |           |           | 198.8 | 201.4 | 2.6       | 2.14              | FW   |
|                         |           |          |     |           |           | 222.7 | 224.7 | 2.0       | 0.97              | FW   |
| AD-23-080 11            | 668811    | 5908790  | 521 | -50       | 360       | 17.5  | 85.6  | 68.1      | 1.11              | Main |
|                         |           |          |     |           |           | 233.2 | 242.6 | 9.4       | 1.62              | FW   |
|                         |           |          |     |           |           | 250.6 | 267   | 16.4      | 1.55              | FW   |
| AD-23-083 <sup>8</sup>  | 669281    | 5908956  | 519 | -45       | 360       | 51.4  | 54.4  | 3.0       | 1.35              | Main |
|                         |           |          |     |           |           | 226.3 | 235.3 | 9.0       | 1.11              | FW   |
| AD-23-085 <sup>8</sup>  | 669084    | 5908977  | 522 | -45       | 360       | 13.6  | 23.9  | 10.3      | 1.44              | Main |
|                         |           |          |     |           |           | 183.0 | 199.9 | 16.9      | 1.06              | FW   |
|                         |           |          |     |           |           | 245.7 | 250.7 | 5.0       | 0.86              | FW   |
| AD-23-086 8             | 668981    | 5908938  | 531 | -45       | 360       | 2.8   | 31.3  | 28.5      | 1.28              | Main |

## WINSOMERESOURCES

| Hala ID                | Easting | Northing | RL  | Dip       | Azimuth   | From  | То    | Thickness | Li <sub>2</sub> O | Zone |
|------------------------|---------|----------|-----|-----------|-----------|-------|-------|-----------|-------------------|------|
| Hole ID                | (NAD83) | (NAD83)  | (m) | (degrees) | (degrees) | (m)   | (m)   | (m)       | %                 |      |
|                        |         |          |     |           |           | 237.0 | 260.4 | 23.4      | 1.80              | FW   |
|                        |         |          |     |           |           | 245.7 | 250.7 | 5.0       | 0.86              | FW   |
| AD-23-087 11           | 668827  | 5908806  | 520 | -45       | 360       | 9.1   | 61    | 51.9      | 1.71              | Main |
|                        |         |          |     |           |           | 73.4  | 79.3  | 5.9       | 0.91              | Main |
|                        |         |          |     |           |           | 231.0 | 240.0 | 9.0       | 1.49              | FW   |
|                        |         |          |     |           |           | 262.4 | 282.8 | 20.4      | 1.64              | FW   |
| AD-23-089 <sup>9</sup> | 668683  | 5908906  | 518 | -45       | 360       | 14.6  | 25.6  | 11.0      | 1.11              | Main |
| AD-23-090 11           | 668794  | 5908776  | 522 | -45       | 360       | 47.0  | 100.5 | 53.5      | 1.55              | Main |
|                        |         |          |     |           |           | 260.4 | 270.6 | 10.2      | 1.21              | FW   |
|                        |         |          |     |           |           | 293.2 | 308.0 | 14.8      | 1.20              | FW   |
| AD-23-091 <sup>9</sup> | 668782  | 5908901  | 518 | -45       | 360       | 15.0  | 39.25 | 24.3      | 1.23              | Main |
|                        |         |          |     |           |           | 55.4  | 60.0  | 4.7       | 1.25              | Main |
|                        |         |          |     |           |           | 209.6 | 213.9 | 4.3       | 1.29              | FW   |
|                        |         |          |     |           |           | 246.2 | 256.4 | 10.2      | 1.79              | FW   |
| AD-23-092 <sup>9</sup> | 668881  | 5908898  | 528 | -45       | 360       | 16.0  | 54.0  | 38.0      | 1.26              | Main |
|                        |         |          |     |           |           | 229.4 | 235.0 | 5.6       | 1.72              | FW   |
|                        |         |          |     |           |           | 290.7 | 293.3 | 2.6       | 0.87              | FW   |
| AD-23-093 12           | 668869  | 5908740  | 519 | -50       | 360       | 69.5  | 110.0 | 40.5      | 1.93              | Main |
|                        |         |          |     |           |           | 249.0 | 260.5 | 11.5      | 0.88              | FW   |
|                        |         |          |     |           |           | 275.0 | 300.9 | 25.9      | 1.59              | FW   |
| AD-23-095 <sup>8</sup> | 669181  | 5908952  | 516 | -55       | 360       | 14.8  | 37.0  | 22.2      | 1.18              | Main |
|                        |         |          |     |           |           | 159.3 | 185.7 | 26.4      | 1.55              | FW   |
|                        |         |          |     |           |           | 206.9 | 214.7 | 7.8       | 1.29              | FW   |
| AD-23-098 12           | 668876  | 5909008  | 519 | -45       | 360       | 9.0   | 26.0  | 17        | 1.02              | Main |
|                        |         |          |     |           |           | 35.8  | 41.0  | 5.2       | 1.93              | Main |
|                        |         |          |     |           |           | 178.3 | 181.6 | 3.3       | 1.00              | FW   |
|                        |         |          |     |           |           | 208.9 | 211.6 | 2.7       | 1.96              | FW   |

### WINSOMERESOURCES

|                        | Easting   | Northing | RL  | Dip       | Azimuth   | From  | То    | Thickness | Li <sub>2</sub> O | Zone |
|------------------------|-----------|----------|-----|-----------|-----------|-------|-------|-----------|-------------------|------|
| Hole ID                | (NAD83)   | (NAD83)  | (m) | (degrees) | (degrees) | (m)   | (m)   | (m)       | %                 |      |
|                        |           | ,        |     | ,         |           | 233.9 | 237.0 | 3.1       | 0.72              | FW   |
|                        |           |          |     |           |           | 245.0 | 252.2 | 7.2       | 1.18              | FW   |
| AD-23-099 <sup>7</sup> | 668440    | 5908717  | 512 | -55       | 360       | 92.0  | 97.0  | 5.0       | 0.50              | Main |
|                        |           |          |     |           |           | 171.0 | 181.0 | 10.0      | 0.70              | FW   |
|                        |           |          |     |           |           | 194.0 | 208.0 | 14.0      | 1.62              | FW   |
| AD-23-100 <sup>7</sup> | 668441    | 5908641  | 511 | -75       | 360       | 162.6 | 165.7 | 3.1       | 1.06              | Main |
|                        |           |          |     |           |           | 315.3 | 322.7 | 9.4       | 1.16              | FW   |
| AD-23-102 <sup>7</sup> | 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              | FW   |
|                        |           |          |     |           |           | 264.6 | 273.3 | 8.6       | 1.14              | FW   |
| AD-23-103 <sup>7</sup> | 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              | FW   |
|                        |           |          |     |           |           | 245.1 | 254.1 | 9.0       | 1.78              | FW   |
| AD-23-104 <sup>9</sup> | 668343    | 5908730  | 510 | -50       | 360       | 129.4 | 136.2 | 6.8       | 1.07              | FW   |
|                        |           |          |     |           |           | 149.5 | 160.1 | 10.6      | 1.19              | FW   |
| AD-23-105 12           | 668516    | 5908738  | 515 | -75       | 360       | 20.1  | 55.0  | 34.9      | 1.72              | Main |
|                        |           |          |     |           |           | 77.7  | 84.0  | 6.3       | 1.66              | FW   |
| AD-23-106 12           | 668966    | 5908702  | 512 | -50       | 360       | 107.2 | 134.8 | 27.6      | 1.66              | Main |
|                        |           |          |     |           |           | 267.1 | 276.0 | 8.9       | 1.29              | FW   |
|                        |           |          |     |           |           | 286.6 | 316.0 | 29.4      | 1.21              | FW   |
| AD-23-107 <sup>9</sup> | 668240    | 5908732  | 508 | -50       | 360       | 60.5  | 61.5  | 1.0       | 2.89              | Main |
|                        |           |          |     |           |           | 109.3 | 113.5 | 4.2       | 1.07              | FW   |
|                        |           |          | _   |           |           | 147.0 | 148.1 | 1.1       | 1.12              | FW   |
| AD-23-108 12           | 668547    | 5908711  | 515 | -50       | 360       | 32.1  | 55.9  | 23.8      | 1.48              | Main |

## WINSOMERESOURCES

| 11-1-15                 | Easting   | Northing | RL  | Dip       | Azimuth   | From   | То     | Thickness | Li <sub>2</sub> O | Zone |
|-------------------------|-----------|----------|-----|-----------|-----------|--------|--------|-----------|-------------------|------|
| Hole ID                 | (NAD83)   | (NAD83)  | (m) | (degrees) | (degrees) | (m)    | (m)    | (m)       | %                 |      |
|                         |           |          |     |           |           | 91.8   | 103.2  | 11.4      | 2.19              | Main |
|                         |           |          |     |           |           | 225.6  | 230.8  | 5.2       | 1.19              | FW   |
|                         |           |          |     |           |           | 253.3  | 271.7  | 18.4      | 0.82              | FW   |
| AD-23-111 12            | 669217    | 5908887  | 515 | -50       | 360       | 17.9   | 27.7   | 9.8       | 1.44              | Main |
|                         |           |          |     |           |           | 197.6  | 208.6  | 11.0      | 1.54              | FW   |
|                         |           |          |     |           |           | 229.3  | 244.65 | 15.3      | 1.60              | FW   |
|                         |           |          |     |           |           | 249.9  | 253.0  | 3.1       | 0.64              | FW   |
|                         |           |          |     |           |           | 258.1  | 261.7  | 3.6       | 0.97              | FW   |
| AD-23-112 11            | 668786    | 5908646  | 511 | -70       | 360       | 162.6  | 195.7  | 33.1      | 0.47              | Main |
| AD-23-113 11            | 669063    | 5908701  | 513 | -60       | 360       | 99.0   | 110.6  | 11.6      | 1.23              | Main |
|                         |           |          |     |           |           | 139.25 | 146.5  | 7.25      | 0.94              | Main |
|                         |           |          |     |           |           | 166.0  | 170.0  | 4.0       | 2.25              | Main |
|                         |           |          |     |           |           | 271.6  | 279.7  | 8.1       | 1.94              | FW   |
|                         |           |          |     |           |           | 324.0  | 332.0  | 8.0       | 0.97              | FW   |
|                         |           |          |     |           |           | 381.8  | 386.8  | 5.0       | 1.97              | FW   |
| AD-23-114 11            | 669177    | 5908889  | 514 | -50       | 360       | 10.2   | 48.25  | 38.1      | 0.97              | Main |
|                         | including |          |     |           |           | 20.6   | 33.5   | 12.9      | 2.01              | Main |
|                         |           |          |     |           |           | 179.7  | 193.8  | 14.1      | 1.54              | FW   |
|                         |           |          |     |           |           | 224.6  | 237.9  | 13.3      | 1.57              | FW   |
| AD-23-115 12            | 668635    | 5908730  | 516 | -50       | 360       | 34.2   | 52.0   | 17.8      | 1.50              | Main |
|                         |           |          |     |           |           | 92.5   | 102.3  | 9.7       | 0.78              | Main |
|                         |           |          |     |           |           | 234.9  | 249.1  | 14.2      | 1.53              | FW   |
|                         |           |          |     |           |           | 264.7  | 279.0  | 14.3      | 1.26              | FW   |
| AD-23-117 <sup>11</sup> | 669135    | 5908893  | 514 | -50       | 360       | 6.6    | 44.0   | 37.4      | 0.86              | Main |
|                         |           |          |     |           |           | 181.5  | 193.1  | 11.6      | 1.69              | FW   |
|                         |           |          |     |           |           | 243.7  | 253.2  | 9.5       | 1.53              | FW   |
| AD-23-118 10            | 669141    | 5908700  | 515 | -75       | 360       | 145.1  | 171.0  | 25.9      | 1.00              | Main |

## WINSOMERESOURCES

|                         | Easting   | Northing | RL  | Dip       | Azimuth   | From   | То     | Thickness | Li <sub>2</sub> O | Zone |
|-------------------------|-----------|----------|-----|-----------|-----------|--------|--------|-----------|-------------------|------|
| Hole ID                 | (NAD83)   | (NAD83)  | (m) | (degrees) | (degrees) | (m)    | (m)    | (m)       | %                 | Lone |
|                         | including | ( /      | \   | (1.5)     | (115)     | 150.0  | 162.4  | 12.4      | 1.04              | Main |
|                         |           |          |     |           |           | 331.0  | 337.2  | 6.2       | 1.50              | FW   |
| AD-23-119 10            | 668634    | 5908650  | 515 | -65       | 360       | 144.4  | 192.6  | 48.2      | 1.50              | Main |
|                         |           |          |     |           |           | 313.2  | 345.0  | 31.8      | 0.80              | FW   |
|                         | including |          |     |           |           | 313.2  | 319.0  | 5.8       | 1.500             | FW   |
| AD-23-120 <sup>10</sup> | 668580    | 5908684  | 515 | -55       | 360       | 52.3   | 61.7   | 9.4       | 1.96              | Main |
|                         |           |          |     |           |           | 99.9   | 106.4  | 6.5       | 1.60              | Main |
|                         |           |          |     |           |           | 128.2  | 140.2  | 12.0      | 0.89              | Main |
|                         |           |          |     |           |           | 249.5  | 258.4  | 8.9       | 1.03              | FW   |
| AD-23-121A 11           | 669139    | 5908841  | 513 | -60       | 360       | 39.4   | 65.2   | 25.8      | 1.06              | Main |
|                         |           |          |     |           |           | 175.2  | 183.9  | 8.7       | 0.76              | FW   |
|                         |           |          |     |           |           | 207.55 | 219.55 | 12.0      | 1.20              | FW   |
|                         |           |          |     |           |           | 230.0  | 245.5  | 15.5      | 1.95              | FW   |
| AD-23-122 12            | 668582    | 5908633  | 513 | -80       | 360       | 199.3  | 206.3  | 7.0       | 1.80              | Main |
| AD-23-123 12            | 668582    | 5908749  | 517 | -45       | 360       | 24.3   | 27.7   | 3.4       | 0.99              | Main |
|                         |           |          |     |           |           | 52.2   | 79.3   | 27.1      | 1.72              | Main |
|                         |           |          |     |           |           | 113.5  | 118.6  | 5.1       | 0.87              | FW   |
|                         |           |          |     |           |           | 212.5  | 220.8  | 8.3       | 0.94              | FW   |
| AD-23-124 11            | 669059    | 5908752  | 513 | -55       | 360       | 59.2   | 72.4   | 13.2      | 2.67              | Main |
|                         | including |          |     |           |           | 59.2   | 63.6   | 4.4       | 4.25              | Main |
|                         |           |          |     |           |           | 90.2   | 108.7  | 18.5      | 1.20              | Main |
|                         |           |          |     |           |           | 250.6  | 299.7  | 49.1      | 1.51              | FW   |
|                         |           |          |     |           |           | 409.6  | 414.8  | 5.2       | 1.13              | FW   |
| AD-23-125 12            | 669218    | 5908835  | 515 | -50       | 360       | 6.2    | 12.9   | 6.7       | 2.78              | Main |
|                         |           |          |     |           |           | 30.5   | 63.4   | 32.9      | 1.44              | Main |
|                         |           |          |     |           |           | 208.7  | 215.3  | 6.6       | 1.89              | FW   |
|                         |           |          |     |           |           | 225.3  | 253.2  | 27.9      | 1.31              | FW   |

## WINSOMERESOURCES

|                          | Easting   | Northing | RL  | Dip       | Azimuth   | From   | То     | Thickness | Li <sub>2</sub> O | Zone |
|--------------------------|-----------|----------|-----|-----------|-----------|--------|--------|-----------|-------------------|------|
| Hole ID                  | (NAD83)   | (NAD83)  | (m) | (degrees) | (degrees) | (m)    | (m)    | (m)       | %                 |      |
| AD-23-126A 11            | 668521    | 5908640  | 511 | -55       | 360       | 132.5  | 144    | 11.5      | 1.59              | Main |
|                          |           |          |     |           |           | 152.0  | 163.4  | 11.4      | 1.08              | Main |
| AD-23-127 11             | 668540    | 5908817  | 516 | -45       | 360       | 3.9    | 27.0   | 23.1      | 1.72              | Main |
| AD-23-128 <sup>11</sup>  | 668480    | 5908640  | 511 | -55       | 360       | 115.4  | 138.7  | 23.3      | 0.75              | Main |
|                          |           |          |     |           |           | 247.2  | 261    | 13.8      | 0.78              | FW   |
|                          |           |          |     |           |           | 276.9  | 290    | 13.1      | 1.43              | FW   |
|                          |           |          |     |           |           | 321.0  | 324.0  | 3.0       | 1.81              | FW   |
| AD-23-129 12             | 668914    | 5908820  | 519 | -50       | 360       | 19.0   | 71.8   | 52.8      | 1.46              | Main |
|                          |           |          |     |           |           | 205.1  | 209.7  | 4.6       | 1.38              | FW   |
|                          |           |          |     |           |           | 217.1  | 230.6  | 13.5      | 1.13              | FW   |
|                          |           |          |     |           |           | 239.6  | 250    | 10.4      | 0.99              | FW   |
|                          |           |          |     |           |           | 281.6  | 291.9  | 10.3      | 0.78              | FW   |
| AD-23-130A 12            | 669224    | 5908795  | 515 | -60       | 360       | 35.6   | 81.5   | 45.9      | 1.26              | Main |
|                          | including |          |     |           |           | 35.6   | 48.0   | 12.4      | 2.00              | Main |
|                          | including |          |     |           |           | 55.3   | 65.0   | 9.7       | 2.19              | Main |
|                          |           |          |     |           |           | 235.4  | 270.3  | 34.9      | 1.09              | FW   |
|                          | including |          |     |           |           | 235.4  | 253.0  | 17.6      | 1.46              | FW   |
|                          |           |          |     |           |           | 385.9  | 393.2  | 7.2       | 1.52              | FW   |
| AD-23-134A <sup>11</sup> | 669140    | 5908785  | 511 | -60       | 360       | 44.1   | 54.4   | 10.3      | 1.76              | Main |
|                          |           |          |     |           |           | 70.7   | 94.1   | 23.4      | 1.50              | Main |
|                          |           |          |     |           |           | 207.0  | 212.3  | 5.3       | 0.70              | FW   |
|                          |           |          |     |           |           | 240.0  | 275.5  | 35.5      | 1.49              | FW   |
| AD-23-135 12             | 668858    | 5908865  | 526 | -50       | 360       | 3.5    | 65.4   | 61.9      | 1.40              | Main |
|                          | including |          |     |           |           | 3.5    | 22.6   | 19.1      | 1.95              | Main |
|                          | including |          |     |           |           | 28.6   | 46.4   | 17.8      | 1.81              | Main |
|                          |           |          |     |           |           | 213.1  | 217.1  | 4.0       | 1.31              | FW   |
|                          |           |          |     |           |           | 230.45 | 239.15 | 8.7       | 1.46              | FW   |

| Hole ID      | Easting | Northing | RL  | Dip       | Azimuth   | From   | То     | Thickness | Li <sub>2</sub> O | Zone |
|--------------|---------|----------|-----|-----------|-----------|--------|--------|-----------|-------------------|------|
| noie ib      | (NAD83) | (NAD83)  | (m) | (degrees) | (degrees) | (m)    | (m)    | (m)       | %                 |      |
|              |         |          |     |           |           | 257.5  | 269.1  | 11.6      | 1.44              | FW   |
| AD-23-139 11 | 669141  | 5908738  | 510 | -65       | 360       | 85.0   | 104.0  | 19.0      | 0.93              | Main |
|              |         |          |     |           |           | 125.5  | 129.2  | 2.7       | 1.68              | FW   |
|              |         |          |     |           |           | 286.1  | 292.0  | 5.9       | 3.17              | FW   |
|              |         |          |     |           |           | 329.3  | 333.8  | 4.5       | 1.35              | FW   |
| AD-23-142 12 | 668550  | 5908667  | 516 | -50       | 360       | 61.2   | 70.4   | 9.2       | 1.04              | Main |
|              |         |          |     |           |           | 98.7   | 105.2  | 6.5       | 1.21              | Main |
|              |         |          |     |           |           | 114.15 | 118.8  | 4.7       | 1.70              | Main |
|              |         |          |     |           |           | 124.1  | 129.3  | 5.2       | 1.54              | Main |
|              |         |          |     |           |           | 137.6  | 144.1  | 6.5       | 0.99              | Main |
|              |         |          |     |           |           | 255.6  | 257.5  | 1.9       | 1.74              | FW   |
|              |         |          |     |           |           | 275.75 | 281.75 | 6.0       | 0.84              | FW   |
|              |         |          |     |           |           |        |        |           |                   |      |

<sup>&</sup>lt;sup>1</sup> Assays previously reported. "Strong lithium mineralisation recorded from first Adina drill hole assays" ASX Announcement 6 January 2023

ASX:WR1 | FSE:4XJ | QTCQB:WRSLF

<sup>&</sup>lt;sup>2</sup> Assays previously reported. "New assay results confirm strong lithium mineralisation at Adina" ASX Announcement 14 February 2023

<sup>&</sup>lt;sup>3</sup> Assays previously reported. "Assays confirm Adina as a robust, high-grade lithium project" ASX Announcement 23 March 2023

<sup>&</sup>lt;sup>4</sup> Assays previously reported. "Over 3km of lithium mineralisation confirmed at Adina" ASX Announcement 3 April 2023

<sup>&</sup>lt;sup>5</sup> Assays previously reported. "New Lithium Bearing Pegmatite Dyke Swarm at Adina" ASX Announcement 10 May 2023

<sup>&</sup>lt;sup>6</sup> Assays previously reported. "New results confirm multiple zones and continuation of lithium mineralisation at Adina" ASX Announcement 13 June 2023

<sup>&</sup>lt;sup>7</sup> Assays previously reported. "Substantial high-grade intersections continue to grow Adina" ASX Announcement 1 August 2023

<sup>&</sup>lt;sup>8</sup> Assays previously reported. "Key intersections confirm extent of Footwall Zone at Adina" ASX Announcement 4 September 2023

<sup>&</sup>lt;sup>9</sup> Assays previously reported. "300m extension discovered at Adina increases strike to over 1,300m" ASX Announcement 27 November 2023

<sup>&</sup>lt;sup>10</sup> Assays previously reported. "Globally significant MRE of 59MT at Adina Lithium Project" ASX Announcement 11 December 2023

<sup>&</sup>lt;sup>11</sup> Assays previously reported. "High grade infill drilling results at Adina Lithium Project" ASX Announcement 17 January 2024

<sup>12</sup> Assays previously reported. "High Grade Drilling Results at Adina Project" ASX Announcement 6 February 2024

### WINSOMERESQUECES

Appendix 4: Diamond Drilling Summary for Winsome's drilling program at Adina.

| Hole ID    | Easting | Northing | RL  | Dip       | Azimuth   | Total Depth |
|------------|---------|----------|-----|-----------|-----------|-------------|
|            | (NAD83) | (NAD83)  | (m) | (Degrees) | (Degrees) | (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-23-010  | 668441  | 5908641  | 511 | -55       | 360       | 300.0       |
| AD-23-012  | 669380  | 5908952  | 519 | -45       | 350       | 351.0       |
| AD-23-013  | 669482  | 5908995  | 520 | -45       | 338       | 246.0       |
| AD-23-014  | 669478  | 5908900  | 522 | -60       | 350       | 207.0       |
| AD-23-015  | 669560  | 5908732  | 521 | -50       | 330       | 459.0       |
| AD-23-016  | 669583  | 5908994  | 522 | -55       | 328       | 243.0       |
| AD-23-017  | 669877  | 5908995  | 529 | 45        | 330       | 294.0       |
| AD-23-018  | 668829  | 5909258  | 510 | -60       | 335       | 304.0       |
| AD-23-019  | 668829  | 5909261  | 510 | -45       | 335       | 330.0       |
| AD-23-020  | 670048  | 5909022  | 530 | -45       | 330       | 229.0       |
| AD-23-021  | 669185  | 5908751  | 514 | -55       | 360       | 363.0       |
| AD-23-022  | 669174  | 5908833  | 514 | -55       | 360       | 450.0       |
| AD-23-023  | 669195  | 5908663  | 517 | -75       | 360       | 384.0       |
| AD-23-024  | 669271  | 5908859  | 515 | -45       | 330       | 384.0       |
| AD-23-024A | 669271  | 5908859  | 515 | -50       | 360       | 259.2       |
| AD-23-025  | 668898  | 5908704  | 514 | -55       | 340       | 396.0       |

|            | Easting | Northing | RL  | Dip       | Azimuth   | Total Depth |
|------------|---------|----------|-----|-----------|-----------|-------------|
| Hole ID    | (NAD83) | (NAD83)  | (m) | (Degrees) | (Degrees) | (m)         |
| 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-23-032  | 669384  | 5908756  | 520 | -50       | 350       | 351.0       |
| 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-23-044  | 670165  | 5909126  | 533 | -45       | 340       | 168.0       |
| AD-23-045  | 670312  | 5909224  | 533 | -45       | 330       | 114.0       |
| AD-23-047  | 669031  | 5908845  | 520 | -45       | 340       | 444.0       |
| AD-23-048  | 668702  | 5908651  | 515 | -75       | 360       | 297.0       |
| AD-23-049  | 669384  | 5908756  | 520 | -70       | 350       | 375.0       |
| AD-23-050  | 668789  | 5908668  | 512 | -75       | 350       | 378.0       |
| AD-23-051  | 668769  | 5908781  | 519 | -75       | 360       | 392.5       |
| AD-23-052  | 668566  | 5908827  | 518 | -60       | 360       | 294.0       |
| AD-23-053  | 669034  | 5908748  | 512 | -45       | 360       | 187.0       |
| AD-23-054  | 669090  | 5908854  | 512 | -45       | 360       | 231.0       |
| AD-23-056  | 670203  | 5909041  | 533 | -45       | 340       | 276.0       |
| AD-23-057  | 669037  | 5908748  | 512 | -65       | 360       | 213.0       |
| AD-23-058  | 669382  | 5908671  | 517 | -70       | 350       | 411.0       |
| AD-23-060  | 669036  | 5908750  | 512 | -85       | 360       | 240.0       |
| AD-23-061  | 668600  | 5908813  | 519 | -70       | 360       | 288.0       |
| AD-23-062  | 668641  | 5908834  | 517 | -50       | 360       | 351.0       |
| AD-23-063  | 670366  | 5908963  | 530 | -45       | 330       | 254.0       |
| AD-23-064  | 668689  | 5909085  | 512 | -60       | 335       | 348.0       |
| AD-23-065  | 668687  | 5908825  | 516 | -45       | 360       | 330.0       |
| AD-23-066  | 670095  | 5908783  | 520 | -45       | 330       | 294.0       |
| AD-23-067  | 669920  | 5908688  | 515 | -50       | 330       | 249.0       |
| AD-23-068  | 669102  | 5908677  | 517 | -82       | 360       | 462.0       |
| AD-23-069  | 668723  | 5908806  | 516 | -50       | 360       | 352.5       |
| AD-23-070  | 668780  | 5909054  | 516 | -50       | 360       | 303.0       |
| 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       |

| Hele ID    | Easting | Northing | RL  | Dip       | Azimuth   | Total Depth |
|------------|---------|----------|-----|-----------|-----------|-------------|
| Hole ID    | (NAD83) | (NAD83)  | (m) | (Degrees) | (Degrees) | (m)         |
| AD-23-077  | 669270  | 5908672  | 517 | -75       | 360       | 367.3       |
| AD-23-077A | 669270  | 5908672  | 517 | -70       | 0         | 408.0       |
| AD-23-078  | 668970  | 5909079  | 522 | -50       | 340       | 153.4       |
| AD-23-078A | 668970  | 5909079  | 522 | -45       | 340       | 255.0       |
| AD-23-079  | 669670  | 5908840  | 525 | -50       | 330       | 282.0       |
| AD-23-080  | 668811  | 5908790  | 521 | -50       | 360       | 321.0       |
| AD-23-081  | 669462  | 5908746  | 522 | -50       | 330       | 258.0       |
| AD-23-082  | 669117  | 5909149  | 522 | -50       | 340       | 273.0       |
| AD-23-083  | 669281  | 5908956  | 519 | -45       | 360       | 258.0       |
| AD-23-084  | 669685  | 5909105  | 524 | -50       | 330       | 228.0       |
| AD-23-085  | 669084  | 5908977  | 522 | -45       | 360       | 378.0       |
| AD-23-086  | 668981  | 5908938  | 531 | -45       | 360       | 378.0       |
| AD-23-087  | 668827  | 5908806  | 520 | -45       | 360       | 300.0       |
| AD-23-088  | 669325  | 5909077  | 521 | -50       | 340       | 366.0       |
| AD-23-089  | 668683  | 5908906  | 518 | -45       | 360       | 31.3        |
| AD-23-090  | 668794  | 5908776  | 522 | -45       | 360       | 321.0       |
| AD-23-091  | 668782  | 5908901  | 518 | -45       | 360       | 351.0       |
| AD-23-092  | 668881  | 5908898  | 528 | -45       | 360       | 399.0       |
| AD-23-093  | 668869  | 5908740  | 519 | -50       | 360       | 406.5       |
| AD-23-094  | 669184  | 5909040  | 523 | -45       | 0         | 252.0       |
| AD-23-095  | 669181  | 5908952  | 516 | -55       | 360       | 264.0       |
| AD-23-096  | 669084  | 5909070  | 520 | -45       | 360       | 150.0       |
| AD-23-097  | 669381  | 5908856  | 519 | -45       | 350       | 320.0       |
| AD-23-098  | 668876  | 5909008  | 519 | -45       | 0         | 336.0       |
| AD-23-099  | 668440  | 5908717  | 512 | -55       | 360       | 261.0       |
| AD-23-100  | 668441  | 5908641  | 511 | -75       | 360       | 390.0       |
| AD-23-101  | 668780  | 5908999  | 521 | -50       | 0         | 241.9       |
| AD-23-102  | 668343  | 5908635  | 506 | -75       | 360       | 375.0       |
| AD-23-103  | 668343  | 5908635  | 506 | -55       | 360       | 384.0       |
| AD-23-104  | 668343  | 5908730  | 510 | -50       | 360       | 417.0       |
| AD-23-105  | 668516  | 5908738  | 515 | -75       | 360       | 375.0       |
| AD-23-106  | 668966  | 5908702  | 512 | -50       | 360       | 414.0       |
| AD-23-107  | 668240  | 5908732  | 508 | -50       | 360       | 306.0       |
| AD-23-108  | 668547  | 5908711  | 515 | -50       | 360       | 342.0       |
| AD-23-109  | 668579  | 5908947  | 516 | -50       | 360       | 324.0       |
| AD-23-110  | 669313  | 5908885  | 519 | -50       | 360       | 297.0       |
| AD-23-111  | 669217  | 5908887  | 515 | -50       | 360       | 291.0       |
| AD-23-112  | 668786  | 5908646  | 511 | -70       | 360       | 365.0       |
| AD-23-113  | 669063  | 5908701  | 513 | -60       | 360       | 406.1       |
| AD-23-114  | 669177  | 5908889  | 514 | -50       | 360       | 254.6       |

|            | Easting | Northing | RL  | Dip       | Azimuth   | Total Depth |
|------------|---------|----------|-----|-----------|-----------|-------------|
| Hole ID    | (NAD83) | (NAD83)  | (m) | (Degrees) | (Degrees) | (m)         |
| AD-23-115  | 668635  | 5908730  | 516 | -50       | 360       | 324.0       |
| AD-23-116  | 668708  | 5908639  | 512 | -63       | 360       | 411.0       |
| AD-23-117  | 669135  | 5908893  | 514 | -50       | 360       | 309.0       |
| AD-23-118  | 669141  | 5908700  | 515 | -75       | 360       | 387.4       |
| AD-23-119  | 668634  | 5908650  | 515 | -65       | 360       | 420.0       |
| AD-23-120  | 668580  | 5908684  | 515 | -55       | 360       | 344.2       |
| AD-23-121A | 669139  | 5908841  | 513 | -60       | 360       | 354.0       |
| AD-23-122  | 668582  | 5908633  | 513 | -80       | 360       | 435.0       |
| AD-23-123  | 668582  | 5908749  | 517 | -45       | 360       | 356.5       |
| AD-23-124  | 669059  | 5908752  | 513 | -55       | 360       | 444.0       |
| AD-23-125  | 669218  | 5908835  | 515 | -50       | 360       | 357.0       |
| AD-23-126A | 668521  | 5908640  | 511 | -55       | 360       | 375.0       |
| AD-23-127  | 668540  | 5908817  | 516 | -45       | 360       | 312.0       |
| AD-23-128  | 668480  | 5908640  | 511 | -55       | 360       | 375.0       |
| AD-23-129  | 668914  | 5908820  | 519 | -50       | 360       | 303.0       |
| AD-23-130A | 669224  | 5908795  | 515 | -60       | 360       | 350.0       |
| AD-23-131  | 668683  | 5908906  | 518 | -50       | 360       | 306.0       |
| AD-23-132  | 668236  | 5908636  | 506 | -75       | 360       | 393.0       |
| AD-23-133  | 668985  | 5909320  | 509 | -55       | 335       | 342.0       |
| AD-23-134A | 669140  | 5908785  | 511 | -60       | 360       | 402.0       |
| AD-23-135  | 668858  | 5908865  | 526 | -50       | 360       | 325.5       |
| AD-23-136  | 668236  | 5908636  | 506 | -55       | 360       | 363.0       |
| AD-23-137  | 669072  | 5909322  | 511 | -40       | 335       | 327.0       |
| AD-23-138  | 668440  | 5908809  | 510 | -50       | 360       | 306.0       |
| AD-23-139  | 669141  | 5908738  | 510 | -65       | 360       | 423.0       |
| AD-23-140  | 669086  | 5908921  | 520 | -50       | 360       | 250.0       |
| AD-23-141  | 669325  | 5909255  | 525 | -55       | 335       | 250.0       |
| AD-23-142  | 668550  | 5908667  | 516 | -50       | 360       | 453.0       |
| AD-23-143  | 669000  | 5908805  | 520 | -45       | 360       | 381.0       |
| AD-23-144  | 669231  | 5908737  | 513 | -60       | 360       | 408.0       |
| AD-23-145  | 669181  | 5909160  | 523 | -50       | 360       | 300.4       |
| AD-23-146  | 668210  | 5908374  | 500 | -55       | 360       | 438.4       |
| AD-23-147  | 668010  | 5908374  | 500 | -55       | 360       | 486.2       |
| AD-23-148  | 668677  | 5909009  | 518 | -45       | 360       | 252.0       |
| AD-23-149  | 669761  | 5908950  | 526 | -60       | 330       | 395.5       |
| AD-23-150  | 669180  | 5909003  | 521 | -50       | 0         | 273.0       |
| AD-23-151  | 668632  | 5908704  | 518 | -70       | 360       | 438.0       |
| AD-23-152  | 669269  | 5908918  | 515 | -45       | 360       | 288.0       |
| AD-23-153  | 668010  | 5908274  | 505 | -55       | 360       | 531.0       |
| AD-23-154  | 669555  | 5908845  | 522 | -55       | 330       | 393.3       |

| Hele ID    | Easting | Northing | RL  | Dip       | Azimuth   | Total Depth |
|------------|---------|----------|-----|-----------|-----------|-------------|
| Hole ID    | (NAD83) | (NAD83)  | (m) | (Degrees) | (Degrees) | (m)         |
| AD-23-155  | 668670  | 5908706  | 517 | -55       | 360       | 400.0       |
| AD-24-156  | 669131  | 5909005  | 520 | -50       | 360       | 300.0       |
| AD-24-157  | 668010  | 5908469  | 501 | -55       | 360       | 429.0       |
| AD-24-158  | 669314  | 5908780  | 519 | -60       | 360       | 369.0       |
| AD-24-159  | 667963  | 5908441  | 499 | -50       | 335       | 384.0       |
| AD-24-160  | 668595  | 5908662  | 517 | -65       | 360       | 447.0       |
| AD-24-161  | 668096  | 5908479  | 504 | -45       | 340       | 324.0       |
| AD-24-162  | 669131  | 5909096  | 518 | -45       | 360       | 345.0       |
| AD-24-163  | 669314  | 5908815  | 517 | -50       | 360       | 375.0       |
| AD-24-164  | 667798  | 5908300  | 494 | -50       | 335       | 369.0       |
| AD-24-165  | 668484  | 5908761  | 514 | -50       | 360       | 363.0       |
| AD-24-166  | 668200  | 5908469  | 502 | -55       | 360       | 417.0       |
| AD-24-167A | 669215  | 5909097  | 523 | -50       | 360       | 333.0       |
| AD-24-168  | 667763  | 5908035  | 496 | -50       | 330       | 427.0       |
| AD-24-169  | 668343  | 5908841  | 507 | -50       | 360       | 372.0       |
| AD-24-170  | 668210  | 5908274  | 503 | -55       | 360       | 398.7       |
| AD-24-171  | 669271  | 5908828  | 515 | -50       | 360       | 150.0       |
| AD-24-172A | 668240  | 5908836  | 507 | -50       | 360       | 249.0       |
| AD-24-173  | 669469  | 5909201  | 519 | -50       | 340       | 342.0       |
| AD-24-174  | 668482  | 5908701  | 512 | -50       | 360       | 171.3       |
| AD-24-175  | 667081  | 5907875  | 489 | -50       | 335       | 347.2       |
| AD-24-176  | 668152  | 5908843  | 508 | -50       | 360       | 327.0       |
| AD-24-177  | 669660  | 5909206  | 518 | -50       | 330       | 446.0       |
| AD-24-178  | 668019  | 5908727  | 505 | -50       | 340       | 282.0       |
| AD-24-180  | 668981  | 5909025  | 522 | -50       | 360       | 246.0       |
| AD-24-181  | 667522  | 5908140  | 490 | -50       | 335       | 177.0       |
| AD-24-182  | 669789  | 5909267  | 517 | -50       | 330       | 143.2       |
| AD-23-M001 | 668689  | 5908771  | 517 | -65       | 360       | 351.0       |
| AD-23-M002 | 668881  | 5908792  | 518 | -65       | 360       | 351.0       |
| AD-23-M003 | 669041  | 5908746  | 512 | -80       | 360       | 189.0       |
| AD-23-M004 | 668600  | 5908813  | 519 | -70       | 360       | 90.0        |
| AD-23-M005 | 668884  | 5908897  | 527 | -75       | 360       | 237.0       |
| AD-23-M007 | 668566  | 5908825  | 518 | -60       | 360       | 87.0        |
| AD-23-M009 | 669135  | 5908890  | 514 | -55       | 360       | 78.0        |
| AD-23-M010 | 669050  | 5909065  | 521 | -65       | 360       | 195.0       |

#### Legend for Appendix 4:

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 outer diameter, 47.6mm core diameter) in this program except metallurgical drilling which is drilled using HTW sized core. Core sample intervals were geologically logged, measured for average length, photographed, and placed into numbered core trays.        |
|  | <ul> <li>RC drilling utilised face sampling hammers with samples split down to a<br/>2kg sample size.</li> </ul>   |
|  | <ul> <li>Samples from Adina were sent to SGS Minerals Geochemistry under<br/>standard preparation procedures.</li> </ul>   |
|  | Gravity data obtained by ground measurements at regular intervals.   |
| Drilling techniques                                  | NQ diamond drilling was completed at Adina.  |
|  | <ul> <li>Oriented core drilling was not completed. Downhole surveying was<br/>conducted using a gyro-based system.</li> </ul>  |
| Drill sample recovery                                | The recovery of the diamond drilling samples was reported by the operators and supervised by our consulting geologist.   |
|  | No sample bias has been established.   |
| Logging  | <ul> <li>NQ core was logged and cut according to geological boundaries, with ~1 m intervals targeted for individual samples.</li> </ul>  |
|  | <ul> <li>For RC and DD drilling features such as rock type, modal mineralogy, rock<br/>textures, alteration were recorded. Geological logging information was<br/>recorded directly onto the GeoticLog system and compiled onto Database<br/>platform, with weekly backups.</li> </ul> |
|  | The core is stored in the Geological consultants (Technominex) yard in<br>Rouyn-Noranda which is a secure location.  |
|  | <ul> <li>Various qualitative and quantitative logs were completed. All core has<br/>been photographed.</li> </ul>  |
|  | The logging database contains lithological data for all intervals in all holes in the database.  |
| Sub-sampling<br>techniques and<br>sample preparation | <ul> <li>Adina drill core was split (sawn) at the Winsome core logging and cutting<br/>facility located at the project base in Eeyou Istchee James Bay, with half<br/>core samples intervals submitted to SGS or MSA preparation facilities in<br/>Val-d'Or, Quebec.</li> </ul>        |
|  | <ul> <li>Half core NQ samples are believed to be representative of the<br/>mineralisation targeted. Sampling intervals are based on geological<br/>boundaries to aid representivity.</li> </ul>  |
|  | <ul> <li>Samples are crushed, milled and split at the laboratory (SGS &amp; MSA) to<br/>achieve a 250g sub-sample for assay. Laboratory QC procedures for</li> </ul>   |

| Criteria  | Explanation   |
|---|---|
|   | sample preparation include quality control on checks crushing and milling to ensure representivity.   |
| Quality control &<br>Quality of assay<br>data and laboratory<br>tests | <ul> <li>Assay and laboratory procedures have been selected following a review of techniques provided by laboratories in Canada. SGS, AGAT and MSA are all internationally certified independent service providers. Industry standard assay quality control techniques were used for lithium related elements.</li> </ul>   |
|   | <ul> <li>Samples are submitted for multi-element ICP analysis by SGS. AGAT<br/>and MSA Laboratories which is an appropriate technique for high-grade<br/>lithium analysis.</li> </ul>   |
|   | <ul> <li>Sodium Peroxide Fusion is used followed by combined ICP-AES and<br/>ICP-MS analyses (56 elements). Li is reported by the lab and converted<br/>to Li<sub>2</sub>O for reporting using a factor of 2.153.</li> </ul>  |
|   | No handheld instruments were used for analysis.   |
|   | <ul> <li>Comparison of results with standards indicate sufficient quality in data.</li> <li>No external laboratory checks have been used but are planned to be completed shortly.</li> </ul>  |
|   | <ul> <li>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 &amp; 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.</li> </ul> |
|   | <ul> <li>Blank samples were submitted at a rate of approximately 5%, same for<br/>duplicates and repeat assay determinations, whereas standards were<br/>submitted at a rate of approximately 20%.</li> </ul>   |
| Verification of sampling and  | Significant intersections have been estimated by consultants to the company and cross checked.  |
| assaying  | <ul> <li>Hard copy field logs are entered into and validated on an electronic<br/>database, which is maintained by Winsome on site in Eeyou Istchee<br/>James Bay and backed up regularly by the Company's IT consultants in<br/>Val D'Or.</li> </ul>   |
|   | <ul> <li>Data verification is carried out by the Project Geologist on site, and a<br/>final verification was performed by the Senior Geologist and the<br/>geologist responsible for database management. An independent<br/>verification is carried out by consultants to the company.</li> </ul>  |
|   | <ul> <li>No assays have been adjusted. A factor of 2.153 has been applied to<br/>the reported Li assays by the laboratory so to report as Li<sub>2</sub>O.</li> </ul>   |
| Location of data points   | The drill holes and gravity stations have been located by hand-held GPS (Trimble) with ~1m accuracy. Drillholes are later picked up by dGPS (<1m accuracy). Historical drill holes have been verified by GPS.   |
|   | The grid datum is NAD83. Zone 18N.  |

| Criteria  | Explanation  |
|---|--|
|   | <ul> <li>Topographic elevation and landmarks are readily visible from a Digital<br/>Elevation Model with a 50cm grid resolution and orthophoto obtained<br/>from Lidar surveys performed in 2017 and 2022 over the property.<br/>Government topographic maps have been used for topographic<br/>validation. The GPS is otherwise considered sufficiently accurate for<br/>elevation data.</li> </ul>   |
|   | <ul> <li>Down hole dip surveys were taken at approximately 30m intervals and at<br/>the bottom of the diamond drill holes.</li> </ul>  |
| Data spacing and distribution                           | <ul> <li>In this early delineation stage, drilling is largely set along sections at<br/>100m spacing and aiming to intercept targeted horizon at 80-100m<br/>centres. Infill drilling has been completed to 50m spacing in places.</li> </ul>  |
|   | <ul> <li>No assessment has been made regarding the current drill hole location<br/>and intersections with respect to resources or reserve estimation.</li> </ul>   |
|   | <ul> <li>No sample compositing has been completed. However, internal dilution<br/>of non-mineralised material into calculated grade over widths reported<br/>herein may occur but is not considerable.</li> </ul>  |
| Orientation of data in relation to geological structure | Drilling is designed to confirm the historical drilling results and test potential mineralisation. Initial 2022 drilling was oriented subperpendicular 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. Current drilling is oriented perpendicular to the mineralisation and stratigraphic contacts as determined by drill data and cross section interpretation. Intersection widths should therefore approximate true widths |
|   | <ul> <li>No significant sample bias has been identified from drilling due to the drill<br/>orientation described above. Where present, sample bias will be reported.</li> </ul>  |
| Sample security   | The company takes full responsibility on the custody of the samples including the sampling process itself and transportation.  |
|   | <ul> <li>Samples are shipped during the weekly supply run and delivered directly<br/>to the respective laboratories.</li> </ul>  |
| 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  | The Winsome Adina Lithium Project is 100% owned by Winsome Adina Lithium Inc.  |
| status  | <ul> <li>All tenements are in good standing and have been legally validated by a<br/>Quebec lawyer specialising in the field.</li> </ul>   |
| Exploration done by   | Initial Exploration and Review was undertaken by MetalsTech Limited.   |
| other parties   | Government mapping records multiple lithium bearing pegmatites within the project areas with only regional data available.   |
| Geology   | <ul> <li>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</li> </ul> |
| Drill hole Information  | <ul> <li>For the current drill program, the following information has been included<br/>for all holes reported:</li> </ul>   |
|   | <ul> <li>easting and northing of the drill hole collar</li> </ul>  |
|   | <ul> <li>elevation or RL (reduced level – elevation above sea level in metres)</li> <li>of the drill hole collar</li> </ul>  |
|   | dip and azimuth of the hole  |
|   | <ul> <li>down hole length and interception level</li> </ul>  |
|   | hole length  |
|   | <ul> <li>A summary of historical drill hole information was included in the<br/>Independent Geologists Report prepared by Mining Insights within the<br/>Company's prospectus</li> </ul>   |
| Data aggregation methods  | <ul> <li>No sample weighting or metal equivalent values have been used in<br/>reporting.</li> </ul>  |
|   | <ul> <li>Aggregation issues are not considered material at this stage of project<br/>definition. No metal equivalent values were used</li> </ul>   |
| Relationship<br>between<br>mineralisation widths<br>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.   |
|   | 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                       | <ul> <li>Winsome Resources Ltd continues to complete further site investigations.</li> <li>Further work planned includes comprehensive data interpretation, field</li> </ul> |
|                                    | mapping and exploration drilling.  |