# ASX Announcement

**Released 6 February 2024**

# Large Mineralised Shear Zones Identified at Paterson Lake

**Drone magnetic survey, MMI soil sampling, desktop geological studies and review of historical data deliver multiple lithium exploration target areas**

## Highlights

- **3 major greenstone target corridors of interest measuring ~6 km, ~6km and ~5 km in length identified at Paterson Lake Lithium Project**
- **7 large lithium geochemical anomalies identified in MMI soil sampling results**
- **Shallow and high-grade historical diamond drilling intercepts identified at Marko's prospect including:**
  - **DDSR11 with 3.5m @ 1.43% $Li_2O$ from 14m**
  - **DDSR12 with 4.2m @ 2.11% $Li_2O$ from 10.8m and 5.8m @ 2.18% $Li_2O$ from 19m**
  - **DDSR13 with 8m @ 3.12% $Li_2O$ from 14m and 4.7m @ 1.7% $Li_2O$ from 39.8m**
  - **DDSR14 with 4m @ 1.83% Li2O from 15.8m**
- **3D geological modelling incorporating high resolution magnetics and historical drilling reveals that current lithium mineralisation is controlled by sheared mafic-sediment contacts and further validated by positive correlation in soil geochemistry**
- **Current strike length at surface for Marko's is ~268 m and ~190 m for Jesse's with the potential to expand given lithium mineralisation open in all directions**
- **Project remains highly underexplored with several historical drill holes never assayed for lithium due to previous exploration focus on Tantalum only**
- **Follow up exploration to include geological mapping and infill soil sampling to identify new outcropping mineralised pegmatites and refine existing target corridors for drill targeting**

**Infini Resources Ltd** (ASX: **I88**, "Infini" or the "Company") is pleased to announce the identification of several large lithium target areas at its 100% owned Paterson Lake lithium project, located in Ontario Canada. The identification of these areas follows the completion of a drone magnetic/LiDAR/photogrammetry survey, MMI soil sampling and a review of historical data (refer to ASX announcement 15 January 2024).

**Infini CEO Charles Armstrong said**: "The range of high quality geophysical, geochemical and historical data collected by the Company at Paterson Lake reinforces our aim to generate numerous exploration targets across the exploration portfolio. The identification of seven large lithium geochemical anomalies that overlie interpreted sheared greenstone lithologies is a very positive sign that new undiscovered

lithium mineralisation may exist on the project. This is further reinforced by the presence of shallow and high-grade lithium containing pegmatites at the more advanced Marko's Prospect where historical drilling targeting tantalum intercepted a best result of 8m @ 3.12% $Li_2O$ from 14m.

Mineralisation observed at both the Marko's and Jesse's pegmatite prospects is highly encouraging with the Company now set to focus exploration efforts on determining what volumes exist given the pegmatite bodies are known to be shallow and open in all directions. The Company believes it is in an enviable position where there is a combination of advanced targets for follow up drilling (Marko's) and maiden drilling (Jesse's) in tandem with a set of large-scale lithium soil anomalies that require follow up work with both geological mapping and tighter spaced NS soil sampling infill lines. All newly identified MMI lithium anomalies are a minimum ~500m x ~500m in size with the largest located in the NE of the project measuring an impressive ~1500m x ~1500m."

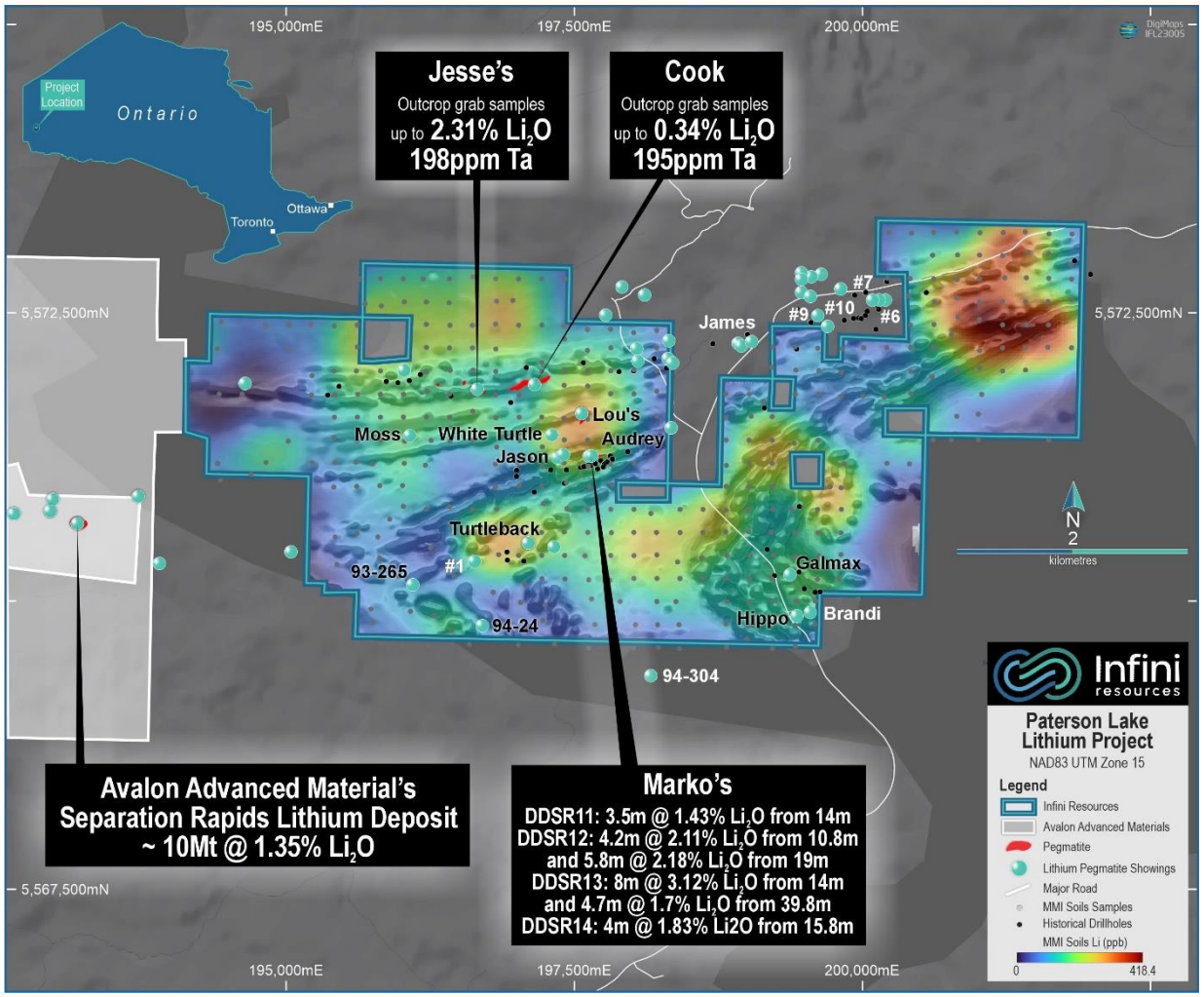


**Figure 1 Location of the Paterson Lake Lithium Project depicting the large scale MMI soil anomalism overlain with 1VD drone magnetics, mineralised outcropping pegmatites and historical drillhole mineralisation. The Avalon Advanced Materials/Sibleco JV lithium deposit of ~10Mt @ 1.35% $Li_2O$ lies within 2km of the claim boundaries.**

## Drone Magnetic/LiDAR/Photogrammetry Survey

A high-resolution drone survey was flown over the project to collect a range of data to assist with future exploration activities including magnetics for structural targeting purposes, topography for 3D geological modelling, LiDAR for potential pegmatite outcrop identification prior to ground truthing in the field and photogrammetry for access purposes. The survey was a success and delivered an exceptionally detailed set of imagery that is being used by the company to improve its exploration model and generate new

targets (Figures 1-3). The survey flight specifications were 25m spaced lines oriented N360° UTM and 250m spaced tie-lines oriented N090° for a total of 823.6 line kilometres. The full survey was flown to a mean altitude of 31m above the ground.

### MMI Soil Sampling Survey

A total of 369 soil samples on a 200m x 200m regional grid were collected over the Project not including combined QAQC samples consisting of duplicates, standards and blanks (37 samples). Sample sites were located on foot using overgrown historical exploration tracks and holes dug to an average depth of ~35 cm using a hand auger to collect a ~300g sample for MMI analysis. The results from the geochemical analysis were excellent with peak analytes on LCT pathfinders as follows: 246ppb Li, 536ppb Cs, 3ppb Ta and 816ppb Rb (Appendix 2 – Current Exploration Results). Seven lithium anomalies have now been identified as a result of the geochemical analysis. These target areas now require tighter spaced NS infill sampling to vector in on potential new outcropping lithium pegmatites (Figure 1).

### Desktop Geological Study and Historical Data Review

Further to the Company's announcement on 15 January 2024, a comprehensive desktop geological study including the digitisation of historical assays, drill hole collar locations, drill hole lithology and drillhole surveys has been successfully completed. The data was previously in an unusable incomplete form and is now being utilised by the Company to identify new exploration targeting opportunities (Appendix 1 – Historical Exploration Results). The historical data was collated from a series of exploration companies operating in the region from 1988-2003 including: Champion Bear Resources and Tantalum Mining Corporation of Canada Ltd. The historical data confirms that lithium mineralisation in diamond drillholes already exists on the project (Figure 2) with many holes not sampled for Li historically due to the focus on Ta. Several of these historical holes still reported intersecting pegmatite lithologies despite not being analysed and require follow up investigation.

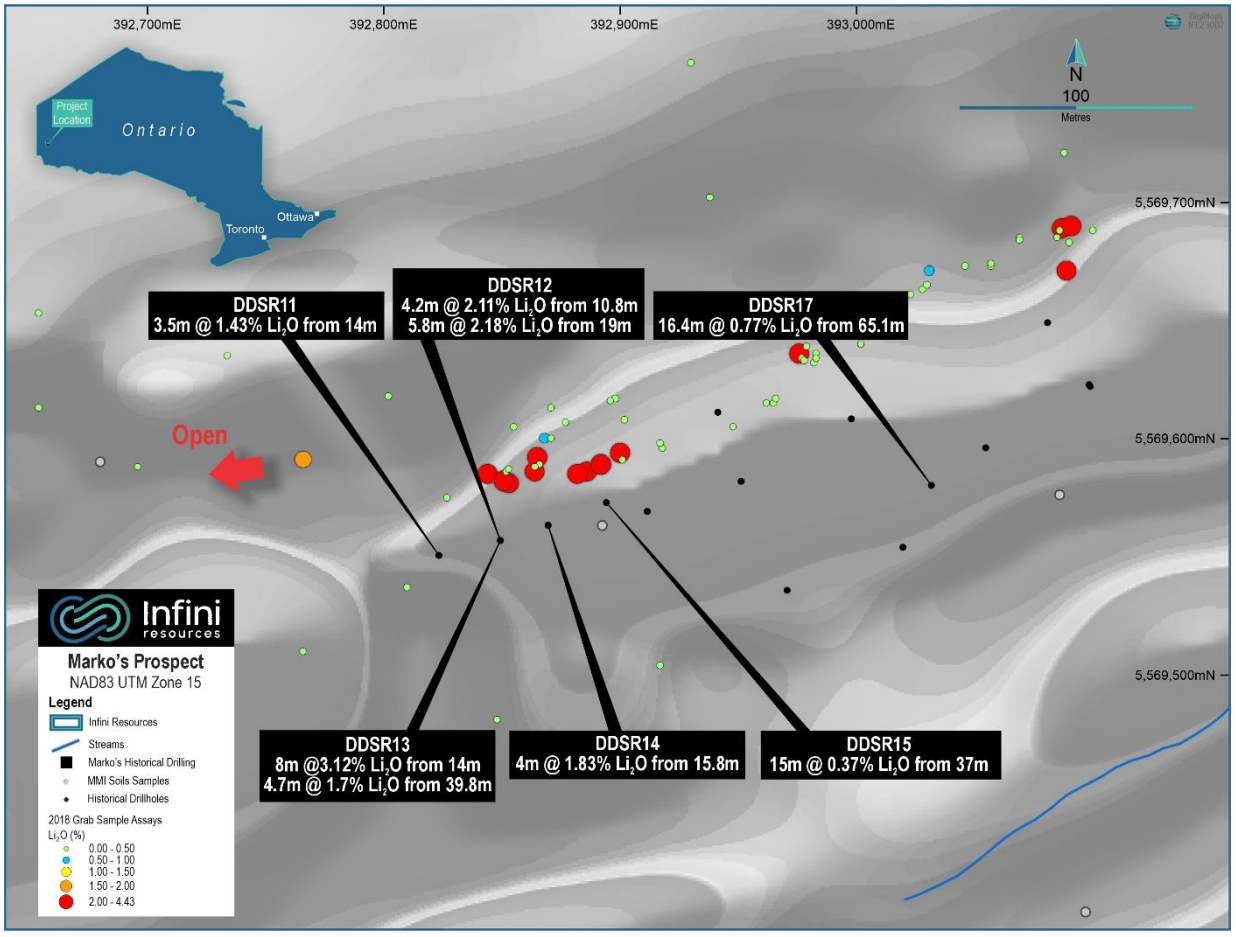


**Figure 2 Location of the Marko's pegmatite prospect with outcropping grab sample mineralisation and**

**historical diamond drillhole intercepts overlaying 1VD drone magnetics.**

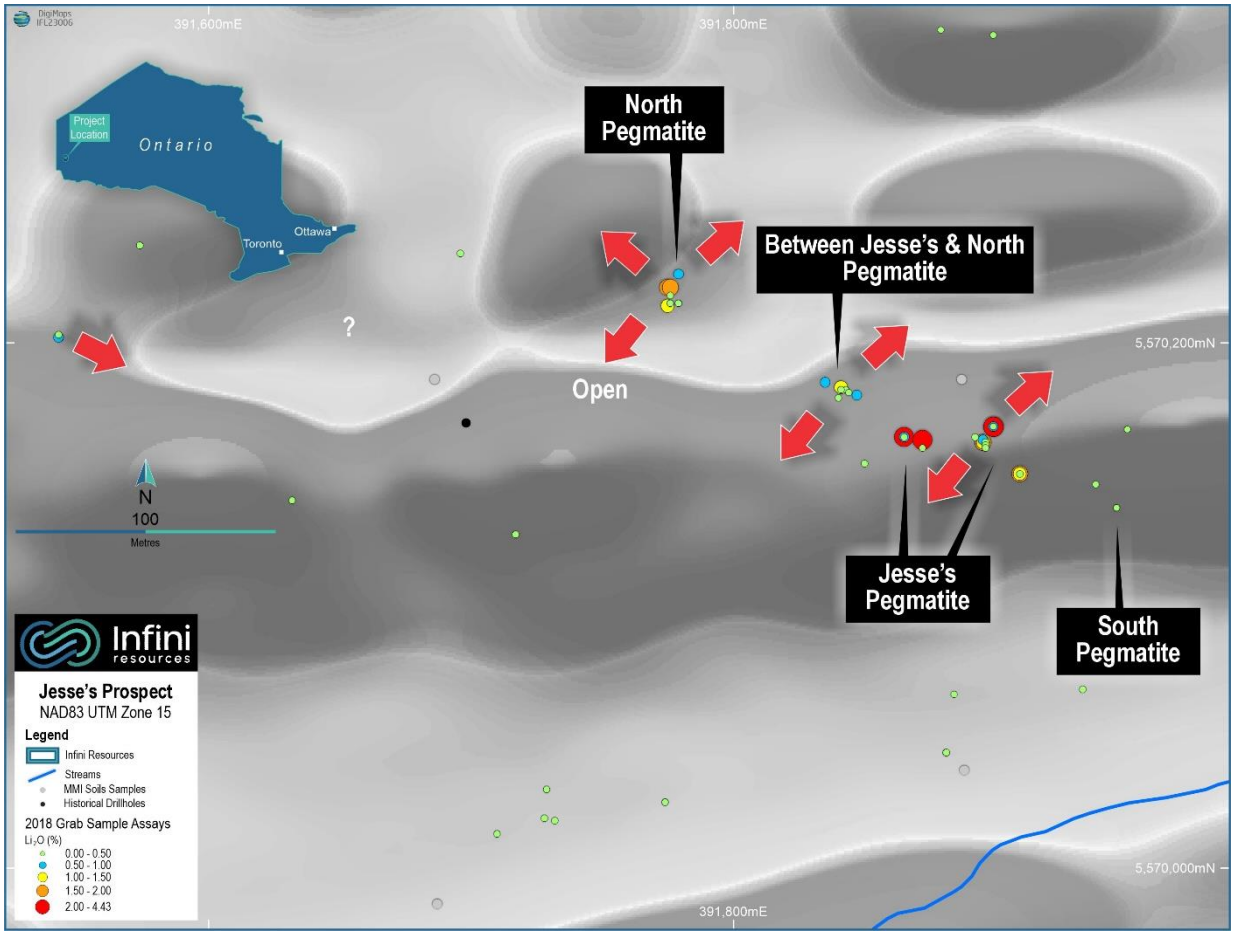


**Figure 3 Location of the Jesse's pegmatite prospect with outcropping grab sample mineralisation overlaying 1VD drone magnetics.**

## Microgravity Surveys

The Company is currently completing microgravity surveys that were designed to cover the Marko's and Jesse's prospects. These surveys will determine whether the technique is an effective tool for imaging the location and geometry of pegmatite bodies (gravity lows) at depth prior to drilling. The high-resolution ground gravity method exploits the density contrast between pegmatite, mafic and sediment lithologies which we know exist at Paterson Lake. The surveys are being conducted on 30m spaced lines with survey readings taken every 5m on each line. Completion of surveys is expected once weather conditions permit.

**The company notes that there has been insufficient exploration work conducted to support the historical results in this announcement and it is uncertain if further exploration will result in similar or different results. The exploration targets have been prepared based on actual exploration results described in this announcement including historical and more recent sampling data. Further sampling and analytical work will need to be conducted across the existing and remaining target areas with no guarantee that new data will be consistent with historical results to date.**

## Other Lithium Projects

Ultrafine+™ soil sampling results of the Parna Lithium Project showed peak values of 119 ppm Li, 14.6 ppb Au and 1600 ppm Ni. The MMI soil sampling results at the Valor Lithium Project are still pending in addition to the microgravity surveys being conducted at the Paterson Lake Lithium Project. The company will release any material results to the market when they become available as per its ASX continuous disclosure obligations.

## About Paterson Lake Lithium Project

The Paterson Lake Project is located within the highly prospective Archean Separation Lake Greenstone Belt of the Superior Province of Ontario, Canada. The Project has been documented to contain abundant rare-metal bearing pegmatites including 7 named petalite bearing pegmatites and up to 50 unnamed pegmatites that require investigation. Historical outcrop grab sample results include results up to 4.43% $Li_2O$ and the best reported historical drill intercept to date of 8m @ 3.12% $Li_2O$. The Separation Rapids Lithium Deposit of Avalon Advanced Materials/Sibelco $63M CAD joint venture[1] is located within 2km of the project boundary.

1 Sibelco announces a C63M strategic investment in Avalon to create a vertically integrated lithium strategic paternership in Ontario Canada. Sourced from: www.avalonadvancedmaterials.com/news_media/news_releases/

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Release authorised by the Board of Infini Resources Ltd.

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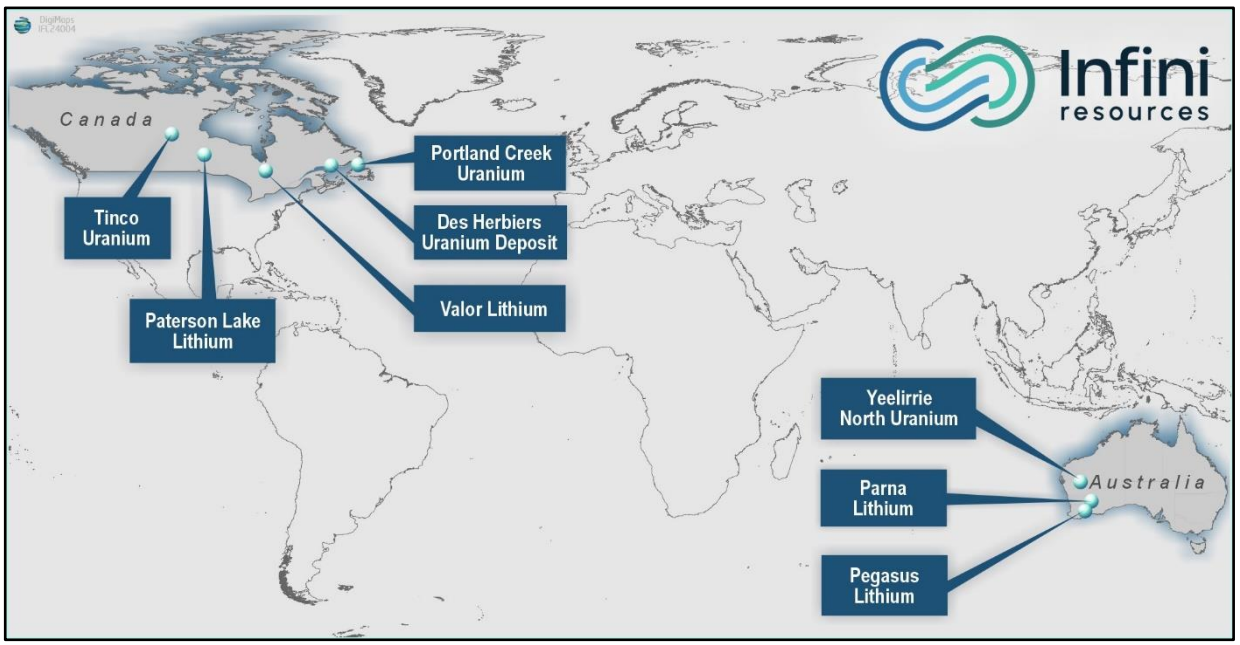
## About Infini Resources Ltd (ASX: I88)

Infini Resources Ltd is an Australian energy metals company focused on mineral exploration in Canada and Western Australia for uranium and lithium. The company has a diversified and highly prospective portfolio of assets that include both early stage greenfields and more advanced brownfields projects. The company's mission is to increase shareholder wealth through exploration growth and mine development.



## Competent Person's Statement

The information contained in this announcement that relates to exploration results is based on, and fairly represents, information and supporting documentation prepared by Mr Charles Armstrong, who is a member of the Australasian Institute of Mining and Metallurgy (AusIMM) and the Society of Economic Geologists (SEG). Mr Armstrong has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration, and to the activity being undertaken to qualify as a Competent Person, as defined in the JORC 2012 edition of the "Australasian Code for Reporting of Mineral Resources and Ore Reserves". Mr Armstrong has 8 years' experience as an exploration geologist. Mr Armstrong consents to the inclusion in this report of the matters based on this information in the form and context in which they appear.

This report contains information on the Paterson Lake and Parna Projects extracted from the Company's Prospectus dated 30 November 2023 and released to the ASX market announcements platform on 10 January 2024, reported in accordance with the 2012 edition of the "Australian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" (JORC Code). The original market announcements are available to view on www.infiniresources.com.au and www.asx.com.au. The Company is not aware of any new information or data that materially affects the information included in the original market announcement.

## Forward Looking Statements

This announcement may contain certain forward-looking statements and projections. Such forward looking statements/projections are estimates for discussion purposes only and should not be relied upon. Forward looking statements/projections are inherently uncertain and may therefore differ materially from results ultimately achieved. Infini Resources Limited does not make any representations and provides no warranties concerning the accuracy of the projections and disclaims any obligation to update or revise any forward-looking statements/projects based on new information, future events or otherwise except to the extent required by applicable laws. While the information contained in this report has been prepared in good faith, neither Infini Resources Limited or any of its directors, officers, agents, employees or advisors give any representation or warranty, express or implied, as to the fairness, accuracy, completeness or correctness of the information, opinions and conclusions contained in this announcement.

# Appendix 1 – Historical Exploration Results

**Table 1: Historical drill hole collars located within this announcement. All collars are projected in NAD83 UTM Zone 15.**

| Hole ID | Easting (m) | Northing (m) | RL (m) | Dip | Azi | Hole Depth (m) | Year Drilled |
|---|---|---|---|---|---|---|---|
| DDCB-38 | 394507.21 | 5568610.89 | 349 | -45 | 30 | 105.49 | 1992 |
| DDCB-39 | 394766.01 | 5568498.33 | 343 | -45 | 360 | 193.9 | 1992 |
| DDCB-40 | 394901.51 | 5568470.36 | 342 | -45 | 360 | 117.68 | 1992 |
| DDCB-41 | 394858.97 | 5568466.4 | 343 | -45 | 45 | 62.8 | 1992 |
| DDCB-42 | 394719.02 | 5568642.42 | 350 | -45 | 180 | 90.24 | 1992 |
| DDCB-43 | 394443.45 | 5568838.2 | 345 | -45 | 130 | 71.95 | 1992 |
| DDCB-44 | 394721.68 | 5569210.91 | 345 | -45 | 340 | 172.56 | 1992 |
| DDCB-45 | 393570.58 | 5570410.27 | 345 | -45 | 360 | 90.24 | 1992 |
| DDCB-46 | 393971.93 | 5570623.26 | 345 | -45 | 360 | 53.66 | 1992 |
| DDCB-47 | 392847.78 | 5570457.82 | 342 | -45 | 360 | 75 | 1992 |
| DDCB-48 | 392352.72 | 5570415.17 | 328 | -45 | 360 | 114.63 | 1992 |
| DDCB-49 | 391432.48 | 5570354.73 | 333 | -45 | 360 | 78.05 | 1992 |
| DDCB-50 | 391137.56 | 5570295.09 | 338 | -45 | 360 | 84.15 | 1992 |
| DDCB-51 | 390727.08 | 5570253.25 | 333 | -45 | 360 | 166.46 | 1992 |
| DDCB-52 | 390629.76 | 5570176.94 | 330 | -45 | 360 | 160.37 | 1992 |
| DDCB-53 | 391237.85 | 5570283.47 | 341 | -45 | 360 | 90.24 | 1992 |
| DDCB-54 | 391337.18 | 5570301.91 | 345 | -45 | 360 | 81.1 | 1992 |
| DDCB-55 | 392421.37 | 5569335.06 | 332 | -45 | 360 | 154.27 | 1992 |
| DDCB-56 | 392563.44 | 5569528.14 | 334 | -45 | 360 | 154.27 | 1992 |
| DDCB-57 | 392942.02 | 5569611.03 | 345 | -45 | 360 | 132.93 | 1992 |
| DDCB-127 | 395298.45 | 5571067.42 | 345 | -45 | 360 | 84.15 | 1992 |
| DDCB-128 | 395202.82 | 5571043.24 | 345 | -45 | 360 | 62.8 | 1992 |
| DDCB-129 | 395481.99 | 5571162.44 | 345 | -45 | 360 | 65.85 | 1992 |
| DDCB-130 | 395410.12 | 5570922.34 | 345 | -45 | 360 | 154.27 | 1992 |
| DDCB-131 | 395824.2 | 5571066.03 | 340 | -45 | 360 | 148.17 | 1992 |
| DDCB-132 | 395387.02 | 5570747.31 | 345 | -45 | 360 | 62.8 | 1992 |
| DDCB-133 | 394952.65 | 5570778.19 | 345 | -45 | 360 | 62.8 | 1992 |
| DDCB-134 | 394706.93 | 5570919.73 | 345 | -45 | 360 | 68.9 | 1992 |
| DDCB-135 | 394698.37 | 5570576.44 | 345 | -45 | 360 | 90.24 | 1992 |
| DDCB-136 | 394418.33 | 5570065.43 | 345 | -45 | 360 | 90.24 | 1992 |
| DDCB-137 | 397111.03 | 5571341.58 | 345 | -45 | 360 | 160.37 | 1992 |
| DDCB-138 | 397249.89 | 5571223.53 | 345 | -45 | 360 | 85.98 | 1992 |
| DDCB-139 | 398365.29 | 5571406.17 | 345 | -45 | 360 | 154.57 | 1992 |
| DDSL-96-03 | 393283.84 | 5570387.01 | 334 | -45 | 333 | 47.85 | 1996 |
| DDSL-96-04 | 393283.84 | 5570387.01 | 334 | -75 | 333 | 96.62 | 1996 |
| DDSL-96-05 | 392268.46 | 5569525.6 | 335 | -45 | 199 | 84.43 | 1996 |
| DDSL-96-06 | 392269.25 | 5569525.91 | 335 | -65 | 199 | 105.16 | 1996 |
| DDSL-96-07 | 392268.46 | 5569471.14 | 334 | -64 | 19 | 93.27 | 1996 |
| DDSL-96-08 | 394272.24 | 5570701.93 | 345 | -45 | 338 | 46.6 | 1996 |
| DDSL-96-09 | 394272.24 | 5570701.93 | 345 | -70 | 338 | 58.83 | 1996 |

| Hole ID | Easting (m) | Northing (m) | RL (m) | Dip | Azi | Hole Depth (m) | Year Drilled |
|---|---|---|---|---|---|---|---|
| DDSL-97-01 | 394822.46 | 5570806.74 | 345 | -45 | 338 | 55.5 | 1997 |
| DDSL-97-02 | 394822.46 | 5570806.74 | 345 | -52 | 320 | 63.1 | 1997 |
| DDSL-97-03 | 393157.42 | 5570380.29 | 333 | -50 | 340 | 108.8 | 1997 |
| DDSL-97-04 | 393461.94 | 5570493.75 | 345 | -50 | 315 | 47.9 | 1997 |
| DDSL-97-05 | 393461.94 | 5570493.75 | 345 | -75 | 315 | 63.1 | 1997 |
| DDSL-97-06 | 392185.21 | 5568815.59 | 339 | -45 | 160 | 130.2 | 1997 |
| DDSL-97-07 | 392188.56 | 5568745.77 | 340 | -45 | 340 | 93.6 | 1997 |
| DDSL-97-08 | 392331.05 | 5568736.28 | 337 | -45 | 350 | 121 | 1997 |
| DDSL-97-09 | 391698 | 5570169.43 | 343 | -50 | 30 | 62.5 | 1997 |
| DDSL-97-10 | 392218.05 | 5570112.08 | 324 | -50 | 340 | 108.8 | 1997 |
| DDSR1 | 392870.01 | 5569563.09 | 347.32 | -45 | 360 | 81 | 1997 |
| DDSR2 | 392870.01 | 5569563.09 | 347.32 | -65 | 360 | 126 | 1997 |
| DDSR3 | 392912.08 | 5569568.94 | 345 | -45 | 360 | 105 | 1997 |
| DDSR4 | 392912.08 | 5569568.94 | 345 | -65 | 360 | 129 | 1997 |
| DDSR5 | 392951.9 | 5569581.76 | 344.88 | -45 | 360 | 93 | 1997 |
| DDSR6 | 392951.9 | 5569581.76 | 344.88 | -65 | 360 | 93 | 1997 |
| DDSR7 | 392998.67 | 5569608.23 | 345 | -45 | 360 | 105 | 1997 |
| DDSR8 | 395235.62 | 5570845.86 | 353 | -45 | 360 | 105 | 1997 |
| DDSR9 | 395235.62 | 5570845.86 | 353 | -60 | 360 | 102 | 1997 |
| DDSR10 | 395260.01 | 5570841.31 | 352 | -45 | 360 | 126 | 1997 |
| DDSR11 | 392823.67 | 5569550.31 | 350.18 | -45 | 355 | 100.2 | 2001 |
| DDSR12 | 392823.67 | 5569550.31 | 350.18 | -65 | 355 | 125 | 2001 |
| DDSR13 | 392849.75 | 5569556.64 | 348.01 | -45 | 355 | 100 | 2001 |
| DDSR14 | 392849.75 | 5569556.64 | 348.01 | -65 | 355 | 127 | 2001 |
| DDSR15 | 392894.73 | 5569572.76 | 347.04 | -45 | 355 | 103 | 2001 |
| DDSR16 | 392971.42 | 5569535.49 | 343.89 | -50 | 355 | 146 | 2001 |
| DDSR17 | 393032.59 | 5569580.05 | 344.6 | -50 | 340 | 122 | 2001 |
| DDSR18 | 393081.9 | 5569649.03 | 347.95 | -50 | 340 | 137 | 2001 |
| DDSR19 | 393232.67 | 5569685.36 | 334.8 | -50 | 340 | 125 | 2001 |
| DDSR20 | 395112.99 | 5570824.57 | 350 | -45 | 360 | 75 | 2001 |
| DDSR21 | 395112.99 | 5570824.57 | 350 | -60 | 360 | 72 | 2001 |
| DDSR22 | 395192.45 | 5570842.74 | 354 | -45 | 5 | 65 | 2001 |
| DDSR23 | 395311.44 | 5570905.72 | 355 | -45 | 165 | 119 | 2001 |
| DDSR24 | 395295 | 5570868.53 | 352 | -65 | 345 | 75 | 2001 |
| DDSR25 | 395403.06 | 5570953.87 | 348 | -45 | 345 | 75 | 2001 |
| DD00-SL-01 | 392608.6 | 5569646.12 | 335 | -90 | 0 | 230.79 | 2000 |
| DD00-SL-02 | 392684.1 | 5569411.7 | 337 | -55 | 334 | 279.57 | 2000 |
| DD01-SL-01 | 392700.8 | 5569528.2 | 345 | -75 | 334 | 212.5 | 2001 |
| DDSR-26-02 | 393099.5 | 5569622.75 | 345 | -50 | 340 | 87 | 2002 |
| DDSR-27-02 | 393020.5 | 5569553.75 | 341.63 | -60 | 340 | 132 | 2002 |
| DDSR-28-02 | 393055.66 | 5569595.96 | 346.74 | -50 | 340 | 150 | 2002 |
| DDSR-29-02 | 393100 | 5569622 | 345 | -85 | 340 | 90 | 2002 |

Note: All historical drillholes have been given the prefix DD to clearly identify drillhole type (diamond).

**Table 2: Summary of historical drilling assay results located within this announcement.**

| Hole ID | From | To | Sample ID | $Li_2O$ (%) | $Cs_2O$ (%) | $Ta_2O_5$ (%) | Rb (ppm) |
|---|---|---|---|---|---|---|---|
| DDSR1 | 13.3 | 14.3 | 104418 | 0.2723 | 0.0828 | 0.0129 | 4069 |
| DDSR1 | 14.3 | 15.3 | 104419 | 0.4305 | 0.2745 | 0.0094 | 6145 |
| DDSR1 | 15.3 | 16.3 | 104420 | 0.4305 | 0.0934 | 0.0093 | 1371 |
| DDSR1 | 16.3 | 17.3 | 104421 | 0.4305 | 0.1039 | 0.0981 | 861 |
| DDSR1 | 17.3 | 18.4 | 104422 | 0.2962 | 0.1198 | 0.0526 | 3122 |
| DDSR1 | 18.4 | 19.4 | 104423 | 0.2867 | 0.1155 | 0.0838 | 3812 |
| DDSR1 | 19.4 | 20.4 | 104424 | 0.1959 | 0.1092 | 0.0774 | 2625 |
| DDSR1 | 20.4 | 21.6 | 104425 | 0.2518 | 0.106 | 0.0646 | 3063 |
| DDSR1 | 21.6 | 22.6 | 104426 | 0.1821 | 0.0619 | 0.0339 | 2421 |
| DDSR1 | 22.6 | 23.6 | 104427 | 0.1274 | 0.0442 | 0.0198 | 2245 |
| DDSR1 | 23.6 | 24.6 | 104428 | 0.0779 | 0.0301 | 0.0116 | 1733 |
| DDSR1 | 24.6 | 25.6 | 104429 | 0.0562 | 0.0499 | 0.0126 | 833 |
| DDSR1 | 43.1 | 44 | 104430 | 0.3153 | 0.0795 | 0.0116 | 3769 |
| DDSR1 | 44 | 45.2 | 104431 | 0.4305 | 0.0847 | 0.0081 | 4561 |
| DDSR1 | 45.2 | 46.4 | 104432 | 0.2564 | 0.083 | 0.0133 | 2511 |
| DDSR1 | 46.4 | 47.3 | 104433 | 0.3711 | 0.0938 | 0.0127 | 4111 |
| DDSR1 | 47.3 | 48 | 104434 | 0.0721 | 0.0803 | 0.0038 | 4805 |
| DDSR1 | 51.9 | 53 | 104435 | 0.1281 | 0.0575 | 0.0117 | 2410 |
| DDSR1 | 53 | 54 | 104436 | 0.1014 | 0.0477 | 0.0093 | 3283 |
| DDSR1 | 54 | 55 | 104437 | 0.099 | 0.0179 | 0.0076 | 1006 |
| DDSR1 | 55 | 56 | 104438 | 0.2277 | 0.0504 | 0.0171 | 2869 |
| DDSR1 | 56 | 57 | 104439 | 0.1326 | 0.0407 | 0.0098 | 1633 |
| DDSR1 | 57 | 58 | 104440 | 0.1216 | 0.0405 | 0.0106 | 1991 |
| DDSR1 | 58 | 59 | 104441 | 0.0551 | 0.0409 | 0.0125 | 2308 |
| DDSR1 | 59 | 60.3 | 104442 | 0.0941 | 0.0318 | 0.0089 | 1925 |
| DDSR1 | 76.6 | 77.6 | 104443 | 0.0211 | 0.0449 | 0.0104 | 2567 |
| DDSR1 | 77.6 | 78.6 | 104444 | 0.0486 | 0.0334 | 0.0087 | 1419 |
| DDSR1 | 78.6 | 79.6 | 104445 | 0.04 | 0.0602 | 0.0178 | 3410 |
| DDSR1 | 79.6 | 80.7 | 104446 | 0.0555 | 0.0322 | 0.007 | 1923 |
| DDSR2 | 17 | 18.3 | 104447 | 0.1573 | 0.079 | 0.0211 | 3178 |
| DDSR2 | 18.3 | 19.3 | 104448 | 0.152 | 0.0467 | 0.0176 | 1847 |
| DDSR2 | 47.2 | 47.8 | 104449 | 0.0525 | 0.0181 | 0.002 | 695 |
| DDSR2 | 47.8 | 49 | 104450 | 0.0577 | 0.0322 | 0.0221 | 1501 |
| DDSR2 | 49 | 49.8 | 104451 | 0.1296 | 0.2194 | 0.0037 | 3766 |
| DDSR2 | 54.3 | 54.9 | 104552 | 0.051 | 0.027 | 0.0055 | 433 |
| DDSR3 | 20.5 | 21.5 | 104553 | 0.0603 | 0.0459 | 0.0392 | 1948 |
| DDSR3 | 21.5 | 22.45 | 104554 | 0.0846 | 0.0306 | 0.0096 | 1551 |
| DDSR3 | 28.6 | 29 | 104555 | 0.039 | 0.0232 | 0.0154 | 3196 |
| DDSR3 | 29.85 | 30.4 | 104556 | 0.0947 | 0.046 | 0.0112 | 3930 |
| DDSR3 | 49.9 | 51 | 104557 | 0.4305 | 0.0832 | 0.0055 | 4283 |
| DDSR3 | 51 | 52 | 104558 | 0.3113 | 0.1399 | 0.0277 | 4864 |

| Hole ID | From | To | Sample ID | $Li_2O$ (%) | $Cs_2O$ (%) | $Ta_2O_5$ (%) | Rb (ppm) |
|---|---|---|---|---|---|---|---|
| DDSR3 | 52 | 53 | 104559 | 0.2654 | 0.0977 | 0.0057 | 2481 |
| DDSR3 | 53 | 54 | 104560 | 0.1341 | 0.0585 | 0.0035 | 1641 |
| DDSR3 | 54 | 55 | 104561 | 0.1571 | 0.1399 | 0.0038 | 6770 |
| DDSR3 | 55 | 56 | 104562 | 0.3149 | 0.1081 | 0.0044 | 6520 |
| DDSR3 | 56 | 57 | 104563 | 0.3627 | 0.0989 | 0.0128 | 4293 |
| DDSR3 | 57 | 58 | 104564 | 0.2088 | 0.0618 | 0.0034 | 2111 |
| DDSR3 | 58 | 59 | 104565 | 0.217 | 0.0769 | 0.0117 | 2111 |
| DDSR3 | 59 | 60 | 104566 | 0.3595 | 0.1124 | 0.0072 | 3751 |
| DDSR3 | 60 | 61 | 104567 | 0.2026 | 0.0483 | 0.0093 | 2116 |
| DDSR3 | 61 | 62.2 | 104568 | 0.1199 | 0.0456 | 0.0087 | 2281 |
| DDSR3 | 62.2 | 62.9 | 104569 | 0.0415 | 0.01 | 0.0082 | 471 |
| DDSR3 | 81.1 | 82 | 104570 | 0.0471 | 0.0356 | 0.0073 | 2106 |
| DDSR3 | 82 | 83 | 104571 | 0.0988 | 0.0373 | 0.0081 | 1685 |
| DDSR3 | 83 | 84 | 104572 | 0.1091 | 0.0964 | 0.009 | 4108 |
| DDSR3 | 84 | 86 | 104573 | 0.2032 | 0.0554 | 0.006 | 2130 |
| DDSR3 | 85 | 86 | 104351 | 0.2359 | 0.0734 | 0.0057 | 3048 |
| DDSR3 | 86 | 87 | 104352 | 0.271 | 0.1304 | 0.0088 | 1232 |
| DDSR3 | 87 | 88 | 104353 | 0.161 | 0.047 | 0.009 | 1566 |
| DDSR3 | 88 | 89 | 104354 | 0.1978 | 0.0737 | 0.0074 | 2869 |
| DDSR3 | 89 | 90 | 104355 | 0.1507 | 0.0834 | 0.0127 | 3556 |
| DDSR3 | 90 | 91.2 | 104356 | 0.0844 | 0.0973 | 0.0085 | 5250 |
| DDSR3 | 91.2 | 92.4 | 104357 | 0.0355 | 0.0577 | 0.0137 | 4596 |
| DDSR3 | 96.5 | 97.7 | 104358 | 0.0411 | 0.0232 | 0.0123 | 2929 |
| DDSR4 | 24.4 | 24.8 | 104359 | 0.0745 | 0.029 | 0.0123 | 2788 |
| DDSR4 | 46 | 48 | 104360 | 0 | 0 | 0 | 0 |
| DDSR4 | 48 | 49 | 104361 | 0 | 0 | 0 | 0 |
| DDSR4 | 58.2 | 58.9 | 104362 | 0.0433 | 0.1346 | 0.0302 | 5415 |
| DDSR4 | 58.9 | 60.5 | 104363 | 0.1584 | 0.0544 | 0.0104 | 3849 |
| DDSR4 | 102.7 | 103.3 | 104364 | 0 | 0 | 0 | 0 |
| DDSR5 | 19.4 | 20.4 | 104365 | 0.1457 | 0.0843 | 0.0254 | 3613 |
| DDSR5 | 20.4 | 21.2 | 104366 | 0.0534 | 0.0491 | 0.0105 | 1737 |
| DDSR5 | 46 | 47 | 104367 | 0.2107 | 0.0485 | 0.0053 | 3444 |
| DDSR5 | 47 | 48 | 104368 | 0.2346 | 0.0449 | 0.0066 | 3398 |
| DDSR5 | 48 | 49 | 104369 | 0.3616 | 0.056 | 0.0066 | 3614 |
| DDSR5 | 49 | 50 | 104370 | 0.3063 | 0.0424 | 0.0094 | 2939 |
| DDSR5 | 50 | 51 | 104371 | 0.248 | 0.0354 | 0.011 | 2164 |
| DDSR5 | 51 | 52 | 104372 | 0.1916 | 0.0581 | 0.011 | 2428 |
| DDSR5 | 52 | 53 | 104373 | 0.2346 | 0.106 | 0.0101 | 6148 |
| DDSR5 | 53 | 54 | 104374 | 0.2411 | 0.0985 | 0.0109 | 5260 |
| DDSR5 | 54 | 55 | 104375 | 0.263 | 0.0441 | 0.0081 | 2496 |
| DDSR5 | 55 | 56 | 104376 | 0.1272 | 0.0224 | 0.0084 | 1546 |
| DDSR5 | 56 | 57.3 | 104377 | 0.1436 | 0.0517 | 0.0074 | 2984 |
| DDSR5 | 58.2 | 58.6 | 104378 | 0.0781 | 0.046 | 0.0112 | 2075 |
| DDSR5 | 71.1 | 72 | 104379 | 0.4305 | 0.1919 | 0.0153 | 3613 |

| Hole ID | From | To | Sample ID | $Li_2O$ (%) | $Cs_2O$ (%) | $Ta_2O_5$ (%) | Rb (ppm) |
|---|---|---|---|---|---|---|---|
| DDSR5 | 72 | 73 | 104380 | 0.1593 | 0.0615 | 0.0139 | 2328 |
| DDSR5 | 73 | 74 | 104381 | 0.2228 | 0.059 | 0.0114 | 1751 |
| DDSR5 | 74 | 75 | 104382 | 0.4305 | 0.0983 | 0.0212 | 1317 |
| DDSR5 | 75 | 76 | 104383 | 0.1907 | 0.0542 | 0.007 | 1442 |
| DDSR5 | 76 | 77 | 104384 | 0.2075 | 0.0254 | 0.005 | 746 |
| DDSR5 | 77 | 78 | 104385 | 0.3668 | 0.036 | 0.0043 | 1474 |
| DDSR5 | 78 | 79 | 104386 | 0.2245 | 0.0462 | 0.0063 | 2069 |
| DDSR5 | 79 | 80 | 104387 | 0.228 | 0.0374 | 0.0066 | 1426 |
| DDSR5 | 80 | 81 | 104388 | 0.1982 | 0.0454 | 0.0063 | 1381 |
| DDSR5 | 81 | 82 | 104389 | 0.0859 | 0.0319 | 0.0046 | 1143 |
| DDSR5 | 82 | 83 | 104390 | 0.2835 | 0.041 | 0.0063 | 1608 |
| DDSR5 | 83 | 84.2 | 104391 | 0.0708 | 0.0333 | 0.0079 | 2113 |
| DDSR5 | 84.2 | 85.4 | 104392 | 0.0695 | 0.0812 | 0.0116 | 4014 |
| DDSR6 | 26.6 | 27.5 | 104393 | 0.0252 | 0.0027 | 0.0001 | 65 |
| DDSR6 | 49 | 50 | 104394 | 0.1845 | 0.0585 | 0.0092 | 5715 |
| DDSR6 | 50 | 51 | 104395 | 0.4305 | 0.0999 | 0.009 | 6148 |
| DDSR6 | 51 | 52 | 104396 | 0.4305 | 0.1071 | 0.0144 | 5454 |
| DDSR6 | 52 | 53 | 104397 | 0.4305 | 0.0893 | 0.0106 | 4884 |
| DDSR6 | 53 | 54.4 | 104398 | 0.4305 | 0.0995 | 0.0065 | 5248 |
| DDSR6 | 54.4 | 55.6 | 104399 | 0.093 | 0.0358 | 0.0169 | 2402 |
| DDSR6 | 55.6 | 56.4 | 104400 | 0.0613 | 0.009 | 0.0024 | 593 |
| DDSR7 | 35.7 | 36.4 | 104410 | 0.062 | 0.0112 | 0.0026 | 508 |
| DDSR7 | 36.4 | 37.4 | 104411 | 0.3259 | 0.0701 | 0.0074 | 2787 |
| DDSR7 | 37.4 | 38.4 | 104412 | 0.3685 | 0.0558 | 0.0079 | 3684 |
| DDSR7 | 38.4 | 39.4 | 104413 | 0.4172 | 0.0842 | 0.0132 | 4047 |
| DDSR7 | 39.4 | 40.4 | 104414 | 0.2816 | 0.0263 | 0.0046 | 1357 |
| DDSR7 | 40.4 | 41.4 | 104415 | 0.4305 | 0.0681 | 0.0079 | 3075 |
| DDSR7 | 41.4 | 42.4 | 104416 | 0.4305 | 0.0614 | 0.006 | 3057 |
| DDSR7 | 42.4 | 43.4 | 104417 | 0.1436 | 0.056 | 0.0049 | 3919 |
| DDSR7 | 43.4 | 44.4 | 104418 | 0.0635 | 0.0681 | 0.004 | 5224 |
| DDSR7 | 44.4 | 45.9 | 104419 | 0.0773 | 0.0308 | 0.005 | 2731 |
| DDSR7 | 45.9 | 46.9 | 104420 | 0.0243 | 0.0166 | 0.0062 | 2122 |
| DDSR8 | 46.1 | 46.6 | 101421 | 0.0069 | 0.002 | 0.006 | 1037 |
| DDSR8 | 49.6 | 50 | 101422 | 0.0204 | 0.0065 | 0.019 | 901 |
| DDSR8 | 63.55 | 63.75 | 101423 | 0.0256 | 0.0307 | 0.0122 | 2848 |
| DDSR9 | 67.7 | 68.6 | 101424 | 0.0159 | 0.0039 | 0.0055 | 1902 |
| DDSR9 | 69.6 | 69.9 | 101425 | 0.0323 | 0.0127 | 0.007 | 1225 |
| DDSR10 | 43.2 | 43.9 | 101427 | 0.0837 | 0.0481 | 0.0054 | 2081 |
| DDSR10 | 44.3 | 45.4 | 101428 | 0.0562 | 0.0187 | 0.0081 | 3144 |
| DDSR10 | 45.6 | 46.8 | 101429 | 0.4305 | 0.011 | 0.0187 | 1884 |
| DDSR10 | 54.6 | 55.8 | 101430 | 0.0637 | 0.0063 | 0.0048 | 2052 |
| DDSR10 | 55.8 | 56.9 | 101431 | 0.0646 | 0.0051 | 0.006 | 2458 |
| DDSR11 | 8.1 | 9.3 | 751547 | 0.2002 | 0.1357 | 0.0048 | 2840 |
| DDSR11 | 9.3 | 10.5 | 751548 | 0.2303 | 0.1696 | 0.0094 | 3070 |

| Hole ID | From | To | Sample ID | $Li_2O$ (%) | $Cs_2O$ (%) | $Ta_2O_5$ (%) | Rb (ppm) |
|---|---|---|---|---|---|---|---|
| DDSR11 | 10.5 | 11.6 | 751549 | 0.2368 | 0.096 | 0.0022 | 3590 |
| DDSR11 | 11.6 | 13 | 751550 | 0.2497 | 0.0993 | 0.0034 | 3050 |
| DDSR11 | 13 | 14 | 751551 | 0.2648 | 0.3021 | 0.0067 | 4310 |
| DDSR11 | 14 | 15 | 751552 | 0.9041 | 0.1056 | 0.0035 | 4490 |
| DDSR11 | 15 | 16.2 | 751553 | 1.4896 | 0.1558 | 0.0008 | 6730 |
| DDSR11 | 16.2 | 17.5 | 751554 | 1.9028 | 0.0787 | 0.0056 | 2650 |
| DDSR11 | 26.6 | 27.6 | 751555 | 0.0495 | 0.0128 | 0.0067 | 695 |
| DDSR11 | 27.6 | 28.6 | 751556 | 0.0517 | 0.0035 | 0.0029 | 4980 |
| DDSR11 | 28.6 | 29.6 | 751557 | 0.0775 | 0.0337 | 0.0025 | 4800 |
| DDSR11 | 29.6 | 30.6 | 751558 | 0.0301 | 0.0389 | 0.003 | 5440 |
| DDSR11 | 30.6 | 31.6 | 751559 | 0.1485 | 0.0638 | 0.0034 | 5000 |
| DDSR11 | 31.6 | 32.6 | 751560 | 0.0538 | 0.0411 | 0.0096 | 3310 |
| DDSR11 | 32.6 | 33.6 | 751561 | 0.0732 | 0.0406 | 0.0088 | 2910 |
| DDSR11 | 42.2 | 43.3 | 751562 | 0.0344 | 0.0207 | 0.0035 | 2890 |
| DDSR11 | 43.3 | 44.4 | 751563 | 0.0215 | 0.0171 | 0.0027 | 2160 |
| DDSR11 | 51.7 | 52 | 751564 | 0.0495 | 0.0178 | 0.0063 | 1020 |
| DDSR11 | 78.7 | 79.2 | 751565 | 0.0151 | 0.0071 | 0.008 | 1720 |
| DDSR12 | 10.8 | 12 | 751566 | 0.3595 | 0.1389 | 0.0076 | 5650 |
| DDSR12 | 12 | 13 | 751567 | 4.3782 | 0.0635 | 0.0029 | 954 |
| DDSR12 | 13 | 14 | 751568 | 3.5538 | 0.6371 | 0.0079 | 776 |
| DDSR12 | 14 | 15 | 751569 | 0.1571 | 0.1855 | 0.0042 | 15000 |
| DDSR12 | 15 | 16 | 751570 | 0.0883 | 0.1961 | 0.0018 | 13800 |
| DDSR12 | 16 | 17 | 751571 | 0.0775 | 0.1834 | 0.0042 | 14200 |
| DDSR12 | 17 | 18 | 751572 | 0.0818 | 0.2226 | 0.002 | 16900 |
| DDSR12 | 18 | 19 | 751573 | 0.099 | 0.2194 | 0.0052 | 12000 |
| DDSR12 | 19 | 20 | 751574 | 0.8589 | 0.2311 | 0.0044 | 12100 |
| DDSR12 | 20 | 21 | 751575 | 3.853 | 0.1823 | 0.0087 | 3830 |
| DDSR12 | 21 | 22 | 751576 | 1.4207 | 0.7346 | 0.0216 | 8070 |
| DDSR12 | 22 | 23 | 751577 | 4.8217 | 0.1908 | 0.003 | 3310 |
| DDSR12 | 23 | 23.6 | 751578 | 1.9523 | 0.1102 | 0.1197 | 1080 |
| DDSR12 | 23.6 | 24.8 | 751579 | 0.2153 | 0.1781 | 0.0607 | 1780 |
| DDSR12 | 24.8 | 25.5 | 751580 | 0.0366 | 0.0411 | 0.0167 | 1550 |
| DDSR12 | 38.6 | 39.6 | 751581 | 0.0517 | 0.0548 | 0.0176 | 2030 |
| DDSR12 | 39.6 | 40.7 | 751582 | 0.0344 | 0.031 | 0.0159 | 1620 |
| DDSR12 | 40.7 | 41.8 | 751583 | 0.028 | 0.0206 | 0.0112 | 1010 |
| DDSR12 | 62.3 | 63.1 | 751584 | 0.0323 | 0.026 | 0.0223 | 1390 |
| DDSR13 | 12.1 | 13 | 751501 | 0.0904 | 0.1102 | 0.0085 | 3420 |
| DDSR13 | 13 | 14 | 751502 | 0.0689 | 0.0717 | 0.0086 | 3710 |
| DDSR13 | 14 | 15 | 751503 | 2.1159 | 0.1993 | 0.012 | 5620 |
| DDSR13 | 15 | 16 | 751504 | 0.056 | 0.176 | 0.0044 | 14300 |
| DDSR13 | 16 | 17 | 751505 | 4.4837 | 0.1037 | 0.0035 | 2490 |
| DDSR13 | 17 | 18 | 751506 | 5.405 | 0.107 | 0.0082 | 676 |
| DDSR13 | 18 | 19 | 751507 | 2.9597 | 0.3572 | 0.0231 | 5010 |
| DDSR13 | 19 | 20 | 751508 | 1.1021 | 0.1961 | 0.0025 | 12600 |

| Hole ID | From | To | Sample ID | $Li_2O$ (%) | $Cs_2O$ (%) | $Ta_2O_5$ (%) | Rb (ppm) |
|---|---|---|---|---|---|---|---|
| DDSR13 | 20 | 21 | 751509 | 5.1854 | 0.0359 | 0.0045 | 590 |
| DDSR13 | 21 | 22 | 751510 | 3.6292 | 0.2502 | 0.0054 | 4300 |
| DDSR13 | 22 | 23 | 751511 | 0.1636 | 0.2078 | 0.0298 | 11800 |
| DDSR13 | 23 | 23.6 | 751512 | 0.1744 | 0.1632 | 0.0773 | 2200 |
| DDSR13 | 23.6 | 24.3 | 751513 | 0.1808 | 0.0744 | 0.0223 | 2910 |
| DDSR13 | 24.3 | 25.3 | 751514 | 0.1916 | 0.1961 | 0.0542 | 2810 |
| DDSR13 | 25.3 | 25.8 | 751515 | 0.0667 | 0.0423 | 0.0226 | 1670 |
| DDSR13 | 39.8 | 41 | 751516 | 0.3788 | 0.0498 | 0.0059 | 2210 |
| DDSR13 | 41 | 42 | 751517 | 4.1953 | 0.035 | 0.0115 | 786 |
| DDSR13 | 42 | 42.5 | 751518 | 3.3084 | 0.0618 | 0.0088 | 1270 |
| DDSR13 | 42.5 | 43.5 | 751519 | 0.4154 | 0.0642 | 0.0136 | 1780 |
| DDSR13 | 43.5 | 44.5 | 751520 | 0.2045 | 0.1002 | 0.0299 | 5330 |
| DDSR13 | 44.5 | 45.3 | 751521 | 0.0603 | 0.0257 | 0.0066 | 1510 |
| DDSR13 | 54.4 | 55.4 | 751522 | 0.1593 | 0.0601 | 0.0145 | 2480 |
| DDSR13 | 55.4 | 56.4 | 751523 | 0.0861 | 0.0707 | 0.0058 | 3920 |
| DDSR13 | 56.4 | 57.4 | 751524 | 0.1292 | 0.0747 | 0.006 | 2900 |
| DDSR13 | 57.4 | 58.4 | 751525 | 0.0323 | 0.0656 | 0.0021 | 6570 |
| DDSR13 | 58.4 | 59.4 | 751526 | 0.0344 | 0.1003 | 0.0074 | 7680 |
| DDSR13 | 59.4 | 60.4 | 751527 | 0.056 | 0.0338 | 0.0085 | 1640 |
| DDSR13 | 60.4 | 61.5 | 751528 | 0.0581 | 0.0186 | 0.0078 | 890 |
| DDSR13 | 61.5 | 62.6 | 751529 | 0.0258 | 0.0109 | 0.005 | 611 |
| DDSR13 | 62.6 | 63.8 | 751530 | 0.028 | 0.0166 | 0.0046 | 988 |
| DDSR13 | 81.3 | 82.3 | 751531 | 0.0474 | 0.0311 | 0.0118 | 3370 |
| DDSR13 | 82.3 | 83.5 | 751532 | 0.0065 | 0.0407 | 0.0081 | 4230 |
| DDSR13 | 83.5 | 85 | 751533 | 0.0086 | 0.0155 | 0.0111 | 2100 |
| DDSR13 | 85 | 86 | 751534 | 0.0086 | 0.026 | 0.0108 | 3540 |
| DDSR13 | 86 | 87 | 751535 | 0.0258 | 0.0147 | 0.0198 | 1400 |
| DDSR14 | 14.8 | 15.8 | 751536 | 0.0775 | 0.0799 | 0.005 | 2880 |
| DDSR14 | 15.8 | 16.6 | 751537 | 0.5984 | 0.0704 | 0.0097 | 4110 |
| DDSR14 | 16.6 | 17.6 | 751538 | 1.7651 | 0.1041 | 0.0162 | 3830 |
| DDSR14 | 17.6 | 18.5 | 751539 | 4.6581 | 0.0163 | 0.0003 | 310 |
| DDSR14 | 18.5 | 19.8 | 751540 | 0.3379 | 0.1155 | 0.0267 | 5100 |
| DDSR14 | 19.8 | 21 | 751541 | 0.0861 | 0.0376 | 0.0209 | 1500 |
| DDSR14 | 24 | 25.3 | 751542 | 0.0452 | 0.0164 | 0.0231 | 574 |
| DDSR14 | 48.1 | 48.5 | 751543 | 0.0409 | 0.0411 | 0.0097 | 2910 |
| DDSR14 | 49.9 | 50.3 | 751544 | 0.2906 | 0.2406 | 0.0073 | 4220 |
| DDSR14 | 50.3 | 51.6 | 751545 | 0.0818 | 0.0493 | 0.0109 | 1390 |
| DDSR14 | 125.6 | 127 | 751546 | 0.0151 | 0.0124 | 0.0081 | 1880 |
| DDSR15 | 13 | 14 | 751585 | 0.0603 | 0.0679 | 0.039 | 2110 |
| DDSR15 | 14 | 15 | 751586 | 0.1399 | 0.0696 | 0.0392 | 2790 |
| DDSR15 | 15 | 16 | 751587 | 0.1442 | 0.0649 | 0.0228 | 2410 |
| DDSR15 | 16 | 17 | 751588 | 0.1614 | 0.0546 | 0.0182 | 2730 |
| DDSR15 | 17 | 18 | 751589 | 0.0753 | 0.0413 | 0.0226 | 1900 |
| DDSR15 | 36.4 | 37 | 751591 | 0.0667 | 0.0593 | 0.0072 | 1760 |

| Hole ID | From | To | Sample ID | $Li_2O$ (%) | $Cs_2O$ (%) | $Ta_2O_5$ (%) | Rb (ppm) |
|---|---|---|---|---|---|---|---|
| DDSR15 | 37 | 38 | 751592 | 0.8955 | 0.0865 | 0.0057 | 5060 |
| DDSR15 | 38 | 39 | 751593 | 0.2411 | 0.1357 | 0.0052 | 6880 |
| DDSR15 | 39 | 40 | 751594 | 0.2949 | 0.1357 | 0.0102 | 7350 |
| DDSR15 | 40 | 41 | 751595 | 0.2432 | 0.077 | 0.0076 | 2380 |
| DDSR15 | 41 | 42 | 751596 | 0.1399 | 0.106 | 0.0094 | 4740 |
| DDSR15 | 42 | 43 | 751597 | 0.1916 | 0.0587 | 0.0038 | 1570 |
| DDSR15 | 43 | 44 | 751598 | 0.3832 | 0.1367 | 0.0058 | 5430 |
| DDSR15 | 44 | 45 | 751599 | 0.1399 | 0.1032 | 0.0091 | 4410 |
| DDSR15 | 45 | 46 | 751600 | 0.1744 | 0.0762 | 0.0051 | 2980 |
| DDSR15 | 46 | 47 | 751601 | 0.1873 | 0.0518 | 0.0093 | 1740 |
| DDSR15 | 47 | 48 | 751602 | 0.4822 | 0.1102 | 0.004 | 5600 |
| DDSR15 | 48 | 49 | 751603 | 0.2734 | 0.0588 | 0.0073 | 3850 |
| DDSR15 | 49 | 50 | 751604 | 0.9041 | 0.0637 | 0.0122 | 3610 |
| DDSR15 | 50 | 51 | 751605 | 0.7362 | 0.0983 | 0.0272 | 5520 |
| DDSR15 | 51 | 52 | 751606 | 0.2755 | 0.1537 | 0.0161 | 9020 |
| DDSR15 | 52 | 53 | 751607 | 0.099 | 0.0772 | 0.008 | 6510 |
| DDSR15 | 53 | 54 | 751608 | 0.183 | 0.0886 | 0.0109 | 5350 |
| DDSR15 | 54 | 55 | 751609 | 0.1292 | 0.1023 | 0.0054 | 5970 |
| DDSR15 | 55 | 56 | 751610 | 0.071 | 0.0817 | 0.0056 | 5320 |
| DDSR15 | 56 | 57 | 751611 | 0.0926 | 0.0552 | 0.0077 | 2360 |
| DDSR15 | 57 | 58 | 751612 | 0.1722 | 0.0882 | 0.003 | 5440 |
| DDSR15 | 58 | 59 | 751613 | 0.1313 | 0.0707 | 0.0077 | 3660 |
| DDSR15 | 59 | 60 | 751614 | 0.0861 | 0.0292 | 0.0046 | 1450 |
| DDSR15 | 60 | 61 | 751615 | 0.0732 | 0.0684 | 0.0077 | 5620 |
| DDSR15 | 61 | 62 | 751616 | 0.1184 | 0.046 | 0.0062 | 3980 |
| DDSR15 | 62 | 63 | 751617 | 0.2153 | 0.0355 | 0.0127 | 2870 |
| DDSR15 | 63.2 | 64.6 | 751618 | 0.0387 | 0.0176 | 0.0181 | 2650 |
| DDSR15 | 65.7 | 67 | 751619 | 0.0301 | 0.0365 | 0.0131 | 4050 |
| DDSR15 | 67 | 68 | 751620 | 0.0387 | 0.0379 | 0.0182 | 3900 |
| DDSR15 | 68 | 69 | 751621 | 0.0215 | 0.0335 | 0.0151 | 3900 |
| DDSR15 | 69 | 70 | 751622 | 0.028 | 0.0146 | 0.0079 | 1020 |
| DDSR15 | 70 | 71 | 751623 | 0.0495 | 0.0324 | 0.0085 | 3910 |
| DDSR15 | 71 | 72.3 | 751624 | 0.0301 | 0.0349 | 0.009 | 4890 |
| DDSR15 | 72.9 | 74 | 751625 | 0.1614 | 0.0308 | 0.0126 | 2450 |
| DDSR15 | 74 | 75 | 751626 | 0.0732 | 0.0377 | 0.0111 | 3080 |
| DDSR15 | 75 | 76 | 751627 | 0.0517 | 0.037 | 0.0091 | 2730 |
| DDSR15 | 76 | 77.5 | 751628 | 0.0366 | 0.0187 | 0.0066 | 1470 |
| DDSR16 | 137.7 | 138 | 751590 | 0.0323 | 0.0005 | 0.0001 | 0 |
| DDSR17 | 64.3 | 65.1 | 751629 | 0.0387 | 0.0162 | 0.009 | 734 |
| DDSR17 | 65.1 | 66.1 | 751630 | 1.5261 | 0.0577 | 0.0178 | 3630 |
| DDSR17 | 66.1 | 67.1 | 751631 | 0.5919 | 0.0917 | 0.0091 | 6590 |
| DDSR17 | 67.1 | 68.2 | 751632 | 1.2937 | 0.0753 | 0.0105 | 4070 |
| DDSR17 | 68.2 | 69 | 751633 | 0.9622 | 0.1738 | 0.0121 | 9620 |
| DDSR17 | 69 | 70 | 751634 | 0.155 | 0.0705 | 0.0142 | 4410 |

| Hole ID | From | To | Sample ID | $Li_2O$ (%) | $Cs_2O$ (%) | $Ta_2O_5$ (%) | Rb (ppm) |
|---|---|---|---|---|---|---|---|
| DDSR17 | 70 | 71 | 751635 | 0.1722 | 0.0451 | 0.0254 | 2340 |
| DDSR17 | 71 | 72.1 | 751636 | 0.2282 | 0.0716 | 0.0139 | 3650 |
| DDSR17 | 72.1 | 73 | 751637 | 0.762 | 0.1102 | 0.009 | 4390 |
| DDSR17 | 73 | 74 | 751638 | 0.4908 | 0.1442 | 0.0086 | 10100 |
| DDSR17 | 74 | 75 | 751639 | 1.0074 | 0.123 | 0.0063 | 6910 |
| DDSR17 | 75 | 76 | 751640 | 2.1525 | 0.093 | 0.0171 | 1320 |
| DDSR17 | 76 | 77 | 751641 | 0.7233 | 0.0981 | 0.0188 | 2580 |
| DDSR17 | 77 | 78 | 751642 | 0.3444 | 0.0651 | 0.0047 | 1720 |
| DDSR17 | 78 | 79 | 751643 | 0.3466 | 0.0819 | 0.0066 | 3010 |
| DDSR17 | 79 | 80 | 751644 | 1.468 | 0.3668 | 0.0096 | 14000 |
| DDSR17 | 80 | 81.5 | 751645 | 0.2217 | 0.0646 | 0.0061 | 2090 |
| DDSR18 | 33.7 | 35 | 751646 | 0.3875 | 0.0405 | 0.0034 | 5970 |
| DDSR18 | 35 | 36.2 | 751647 | 0.155 | 0.0381 | 0.016 | 3600 |
| DDSR19 | 30.3 | 30.5 | 751648 | 0.0689 | 0.0176 | 0.0037 | 1120 |
| DDSR20 | 19.3 | 20.2 | 751649 | 1.6122 | 0.0056 | 0.0047 | 3120 |
| DDSR20 | 20.2 | 20.8 | 751650 | 0.2841 | 0.0151 | 0.0084 | 5540 |
| DDSR20 | 31.5 | 32.5 | 751651 | 0.8589 | 0.0174 | 0.0049 | 4020 |
| DDSR20 | 32.5 | 33.6 | 751652 | 1.2183 | 0.012 | 0.0044 | 3940 |
| DDSR21 | 35.2 | 36.4 | 751653 | 0.3078 | 0.0042 | 0.0044 | 5130 |
| DDSR21 | 37.8 | 38.8 | 751654 | 1.2485 | 0.0113 | 0.0069 | 4330 |
| DDSR21 | 38.8 | 39.8 | 751655 | 1.5154 | 0.004 | 0.0056 | 3220 |
| DDSR21 | 39.8 | 40.6 | 751656 | 0.4219 | 0.003 | 0.0102 | 3230 |
| DDSR23 | 24.3 | 24.5 | 751657 | 0.0215 | 0.0109 | 0.0061 | 2300 |
| DDSR23 | 58.3 | 58.9 | 751658 | 0.0409 | 0.0435 | 0.0063 | 3220 |
| DDSR23 | 98.9 | 99.8 | 751659 | 0.0495 | 0.0028 | 0.0187 | 1740 |
| DDSR23 | 99.8 | 100.4 | 751660 | 0.1119 | 0.0018 | 0.0156 | 2000 |
| DD00-SL-01 | 5.03 | 5.12 | EX-12937 | 0.0086 | 0.0001 | NA | 10 |
| DD00-SL-01 | 20.12 | 20.21 | EX-12938 | 0.0058 | 0.0025 | NA | 36 |
| DD00-SL-01 | 35.06 | 35.15 | EX-12939 | 0.0037 | 0.0002 | NA | 5 |
| DD00-SL-01 | 47.87 | 47.96 | EX-12940 | 0.003 | 0.0001 | NA | 5 |
| DD00-SL-01 | 58.54 | 58.63 | EX-12941 | 0.0032 | 0.0002 | NA | 5 |
| DD00-SL-01 | 74.7 | 74.79 | EX-12942 | 0.0028 | 0.0001 | NA | 5 |
| DD00-SL-01 | 85.98 | 86.07 | EX-12943 | 0.0065 | 0.005 | NA | 23 |
| DD00-SL-01 | 104.27 | 104.36 | EX-12944 | 0.006 | 0.0001 | NA | 5 |
| DD00-SL-01 | 116.46 | 116.55 | EX-12945 | 0.0105 | 0.0014 | NA | 15 |
| DD00-SL-01 | 123.78 | 123.87 | EX-12946 | 0.0101 | 0.0001 | NA | 17 |
| DD00-SL-01 | 137.2 | 137.29 | EX-12947 | 0.0235 | 0.0001 | NA | 11 |
| DD00-SL-01 | 150.3 | 150.4 | EX-12948 | 0.0411 | 0.0003 | NA | 5 |
| DD00-SL-01 | 152.74 | 153.35 | EX-13212 | 0.01 | 0.19 | 0.001 | NA |
| DD00-SL-01 | 153.35 | 154.27 | EX-13213 | 0.01 | 0.07 | 0.005 | NA |
| DD00-SL-01 | 162.47 | 162.8 | EX-13214 | 0.01 | 0.08 | 0.0025 | NA |
| DD00-SL-01 | 162.8 | 164.24 | EX-13215 | 0.01 | 0.06 | 0.0025 | NA |
| DD00-SL-01 | 173.78 | 173.93 | EX-12949 | 0.0575 | 0.0005 | NA | 1 |
| DD00-SL-01 | 179.12 | 180.18 | EX-13216 | 0.01 | 0.05 | 0.0045 | NA |

| Hole ID | From | To | Sample ID | $Li_2O$ (%) | $Cs_2O$ (%) | $Ta_2O_5$ (%) | Rb (ppm) |
|---|---|---|---|---|---|---|---|
| DD00-SL-01 | 183.9 | 184.76 | EX-13217 | 0.007 | 0.05 | 0.001 | NA |
| DD00-SL-01 | 184.76 | 185.67 | EX-13218 | 0.005 | 0.06 | 0.005 | NA |
| DD00-SL-01 | 185.67 | 186.8 | EX-13219 | 0.003 | 0.07 | 0.003 | NA |
| DD00-SL-01 | 188.69 | 189.82 | EX-13220 | 0.01 | 0.04 | 0.001 | NA |
| DD00-SL-01 | 189.82 | 190.7 | EX-13221 | 0.02 | 0.06 | 0.005 | NA |
| DD00-SL-01 | 190.7 | 191.62 | EX-13222 | 0.01 | 0.08 | 0.003 | NA |
| DD00-SL-01 | 191.62 | 192.44 | EX-13223 | 0.01 | 0.06 | 0.005 | NA |
| DD00-SL-01 | 192.44 | 193.32 | EX-13224 | 0.01 | 0.1 | 0.005 | NA |
| DD00-SL-01 | 193.32 | 193.96 | EX-13225 | 0.01 | 0.04 | 0.0025 | NA |
| DD00-SL-01 | 197.74 | 198.05 | EX-13226 | 0.005 | 0.05 | 0.004 | NA |
| DD00-SL-01 | 201.68 | 201.83 | EX-12950 | 0.062 | 0.0001 | NA | 5 |
| DD00-SL-01 | 207.62 | 208.08 | EX-13227 | 0.05 | 0.06 | 0.002 | NA |
| DD00-SL-01 | 208.08 | 209.45 | EX-13228 | 0.05 | 0.06 | 0.005 | NA |
| DD00-SL-01 | 209.45 | 210.98 | EX-13229 | 0.05 | 0.06 | 0.005 | NA |
| DD00-SL-01 | 210.98 | 212.5 | EX-13230 | 0.05 | 0.08 | 0.005 | NA |
| DD00-SL-01 | 212.5 | 214.02 | EX-13231 | 0.07 | 0.05 | 0.001 | NA |
| DD00-SL-01 | 214.02 | 215.24 | EX-13232 | 0.05 | 0.06 | 0.001 | NA |
| DD00-SL-01 | 215.24 | 216.01 | EX-13233 | 0.05 | 0.06 | 0.005 | NA |
| DD00-SL-01 | 220.12 | 220.27 | EX-12951 | 0.0394 | 0.0015 | NA | 1 |
| DD00-SL-02 | 11.28 | 11.33 | EX-12952 | 0.0067 | 0.0001 | NA | 5 |
| DD00-SL-02 | 33.84 | 33.89 | EX-12956 | 0.0043 | 0.0003 | NA | 18 |
| DD00-SL-02 | 52.13 | 52.18 | EX-12955 | 0.0095 | 0.0005 | NA | 43 |
| DD00-SL-02 | 60.98 | 61.02 | EX-12957 | 0.011 | 0.0023 | NA | 35 |
| DD00-SL-02 | 77.74 | 77.79 | EX-12958 | 0.0121 | 0.0068 | NA | 99 |
| DD00-SL-02 | 84.45 | 84.5 | EX-12460 | 0.0065 | 0.0001 | NA | 5 |
| DD00-SL-02 | 90.85 | 90.29 | EX-12962 | 0.0155 | 0.0014 | NA | 49 |
| DD00-SL-02 | 103.66 | 103.7 | EX-12964 | 0.0084 | 0.0005 | NA | 31 |
| DD00-SL-02 | 121.34 | 121.39 | EX-12968 | 0.0639 | 0.0007 | NA | 18 |
| DD00-SL-02 | 126.22 | 126.27 | EX-12969 | 0.0047 | 0.0001 | NA | 5 |
| DD00-SL-02 | 137.8 | 137.85 | EX-12792 | 0.0207 | 0.0001 | NA | 5 |
| DD00-SL-02 | 142.07 | 142.12 | EX-12973 | 0.0282 | 0.0015 | NA | 13 |
| DD00-SL-02 | 160.37 | 160.41 | EX-12975 | 0.0204 | 0.0033 | NA | 93 |
| DD00-SL-02 | 175.61 | 175.66 | EX-12976 | 0.0071 | 0.0001 | NA | 5 |
| DD00-SL-02 | 191.46 | 191.51 | EX-12977 | 0.008 | 0.0001 | NA | 5 |
| DD00-SL-02 | 207.01 | 207.06 | EX-12978 | 0.009 | 0.0005 | NA | 5 |
| DD00-SL-02 | 221.95 | 222 | EX-12979 | 0.0314 | 0.0007 | NA | 30 |
| DD00-SL-02 | 244.51 | 244.56 | EX-12984 | 0.028 | 0.0001 | NA | 13 |
| DD00-SL-02 | 270.73 | 264.68 | EX-12985 | 0.0082 | 0.0003 | NA | 5 |
| DD00-SL-02 | 279.27 | 279.31 | EX-12986 | 0.0073 | 0.0001 | NA | 5 |
| DD00-SL-03 | 4.27 | 6.01 | EX-13234 | 0.14 | NA | 0.024 | NA |
| DD00-SL-03 | 6.01 | 7.63 | EX-13235 | 0.07 | NA | 0.013 | NA |
| DD00-SL-03 | 7.63 | 8.87 | EX-13236 | 0.05 | NA | 0.001 | NA |
| DD00-SL-03 | 186.79 | 187.12 | EX-13237 | 0.01 | NA | 0.005 | NA |
| DD01-SL-01 | 3.66 | 3.7 | EX-12987 | 0.4314 | NA | NA | 160 |

| Hole ID | From | To | Sample ID | $Li_2O$ (%) | $Cs_2O$ (%) | $Ta_2O_5$ (%) | Rb (ppm) |
|---|---|---|---|---|---|---|---|
| DD01-SL-01 | 4.27 | 6.01 | EX-13234 | 0.14 | 0.18 | 0.024 | NA |
| DD01-SL-01 | 6.01 | 7.62 | EX-13235 | 0.07 | 0.31 | 0.013 | NA |
| DD01-SL-01 | 7.62 | 8.87 | EX-13236 | 0.05 | 0.13 | 0.001 | NA |
| DD01-SL-01 | 9.76 | 9.8 | EX-12988 | 0.0484 | 0.0002 | NA | 15 |
| DD01-SL-01 | 25 | 25.05 | EX-12989 | 0.0338 | 0.0024 | NA | 71 |
| DD01-SL-01 | 41.16 | 41.2 | EX-12990 | 0.0155 | 0.0001 | NA | 5 |
| DD01-SL-01 | 58.23 | 58.28 | EX-12991 | 0.0276 | 0.0013 | NA | 34 |
| DD01-SL-01 | 76.22 | 76.27 | EX-12992 | 0.0226 | 0.0006 | NA | 8 |
| DD01-SL-01 | 91.46 | 91.51 | EX-12993 | 0.0084 | 0.0002 | NA | 5 |
| DD01-SL-01 | 106.71 | 106.75 | EX-12994 | 0.0256 | 0.0031 | NA | 41 |
| DD01-SL-01 | 121.95 | 122 | EX-12995 | 0.0495 | 0.0005 | NA | 5 |
| DD01-SL-01 | 137.2 | 137.24 | EX-12996 | 0.0295 | 0.0001 | NA | 5 |
| DD01-SL-01 | 155.49 | 155.53 | EX-12997 | 0.0269 | 0.0022 | NA | 41 |
| DD01-SL-01 | 171.65 | 171.69 | EX-12998 | 0.0172 | 0.0001 | NA | 5 |
| DD01-SL-01 | 186.83 | 187.16 | EX-13237 | 0.01 | 0.06 | 0.005 | NA |
| DD01-SL-01 | 200.61 | 200.66 | EX-12999 | NA | 0.0001 | NA | 5 |
| DD01-SL-01 | 210.37 | 210.41 | EX-13000 | NA | 0.0001 | NA | 5 |
| DDSL-96-03 | 22.69 | 23.37 | 2901 | NA | NA | 0.005 | NA |
| DDSL-96-03 | 23.58 | 25.21 | 2902 | NA | NA | 0.0005 | NA |
| DDSL-96-03 | 25.21 | 26.22 | 2903 | NA | NA | 0.0005 | NA |
| DDSL-96-03 | 26.22 | 27.84 | 2904 | NA | NA | 0.006 | NA |
| DDSL-96-03 | 27.84 | 29.25 | 2905 | NA | NA | 0.002 | NA |
| DDSL-96-04 | 26.8 | 28.05 | 2925 | NA | NA | 0.0005 | NA |
| DDSL-96-04 | 28.05 | 29.69 | 2926 | NA | NA | 0.0005 | NA |
| DDSL-96-04 | 29.69 | 31.06 | 2927 | NA | NA | 0.0005 | NA |
| DDSL-96-04 | 31.06 | 31.98 | 2928 | NA | NA | 0.0005 | NA |
| DDSL-96-04 | 31.98 | 33.5 | 2929 | NA | NA | 0.001 | NA |
| DDSL-96-04 | 33.5 | 35.03 | 2930 | NA | NA | 0.003 | NA |
| DDSL-96-04 | 35.03 | 36.15 | 2931 | NA | NA | 0.003 | NA |
| DDSL-96-04 | 36.15 | 37.1 | 2932 | NA | NA | 0.004 | NA |
| DDSL-96-04 | 37.1 | 38.53 | 2933 | NA | NA | 0.003 | NA |
| DDSL-96-05 | 56.71 | 58.23 | 2913 | NA | NA | 0.0005 | NA |
| DDSL-96-05 | 58.23 | 60.15 | 2914 | NA | NA | 0.0005 | NA |
| DDSL-96-05 | 60.49 | 61.89 | 2915 | NA | NA | 0.0005 | NA |
| DDSL-96-05 | 65.73 | 67.65 | 2916 | NA | NA | 0.0005 | NA |
| DDSL-96-05 | 67.65 | 69.27 | 2917 | NA | NA | 0.0005 | NA |
| DDSL-96-05 | 69.27 | 71.04 | 2918 | NA | NA | 0.0005 | NA |
| DDSL-96-05 | 71.04 | 72.26 | 2919 | NA | NA | 0.0005 | NA |
| DDSL-96-05 | 72.26 | 73.63 | 2920 | NA | NA | 0.0005 | NA |
| DDSL-96-05 | 73.63 | 74.51 | 2921 | NA | NA | 0.0005 | NA |
| DDSL-96-05 | 74.51 | 76.04 | 2922 | NA | NA | 0.0005 | NA |
| DDSL-96-05 | 76.04 | 77.87 | 2923 | NA | NA | 0.0005 | NA |
| DDSL-96-05 | 77.87 | 78.96 | 2924 | NA | NA | 0.0005 | NA |
| DDSL-96-07 | 45.91 | 47.59 | 2934 | NA | NA | 0.0005 | NA |

| Hole ID | From | To | Sample ID | $Li_2O$ (%) | $Cs_2O$ (%) | $Ta_2O_5$ (%) | Rb (ppm) |
|---|---|---|---|---|---|---|---|
| DDSL-96-07 | 47.59 | 49.02 | 2935 | NA | NA | 0.0005 | NA |
| DDSL-96-07 | 49.02 | 50.46 | 2936 | NA | NA | 0.0005 | NA |
| DDSL-96-07 | 50.46 | 51.98 | 2937 | NA | NA | 0.0005 | NA |
| DDSL-96-07 | 51.98 | 53.38 | 2938 | NA | NA | 0.0005 | NA |
| DDSL-96-07 | 53.38 | 54.91 | 2939 | NA | NA | 0.0005 | NA |
| DDSL-96-07 | 54.91 | 56.43 | 2940 | NA | NA | 0.0005 | NA |
| DDSL-96-07 | 56.43 | 58.17 | 2941 | NA | NA | 0.0005 | NA |
| DDSL-96-08 | 17.65 | 18.23 | 2906 | NA | NA | 0.02 | NA |
| DDSL-96-08 | 20.03 | 20.88 | 2907 | NA | NA | 0.011 | NA |
| DDSL-96-08 | 20.88 | 21.86 | 2908 | NA | NA | 0.005 | NA |
| DDSL-96-08 | 21.86 | 22.71 | 2909 | NA | NA | 0.0005 | NA |
| DDSL-96-08 | 22.71 | 23.84 | 2910 | NA | NA | 0.02 | NA |
| DDSL-96-09 | 26.89 | 28.41 | 2911 | NA | NA | 0.026 | NA |
| DDSL-96-09 | 28.84 | 29.54 | 2912 | NA | NA | 0.035 | NA |
| DDSL-97-03 | 78.57 | 79.82 | 2942 | NA | NA | 0.01 | NA |
| DDSL-97-03 | 80.09 | 80.95 | 2943 | NA | NA | 0.009 | NA |
| DDSL-97-03 | 81.25 | 82.07 | 2944 | 1.82 | NA | 0.011 | NA |
| DDSL-97-03 | 82.07 | 83.72 | 2945 | NA | NA | 0.011 | NA |
| DDSL-97-04 | 14.97 | 15.85 | 2946 | NA | NA | 0.0005 | NA |
| DDSL-97-04 | 15.85 | 17.38 | 2947 | NA | NA | 0.0005 | NA |
| DDSL-97-04 | 17.38 | 18.9 | 2948 | 0.02 | NA | 0.0005 | NA |
| DDSL-97-04 | 18.9 | 20.12 | 2949 | NA | NA | 0.0005 | NA |
| DDSL-97-04 | 20.12 | 21.19 | 2950 | NA | NA | 0.0005 | NA |
| DDSL-97-04 | 22.5 | 23.11 | 2951 | NA | NA | 0.0005 | NA |
| DDSL-97-04 | 30.21 | 31.16 | 2952 | NA | NA | 0.0005 | NA |
| DDSL-97-06 | 36.28 | 37.38 | 2953 | 0.07 | NA | 0.001 | NA |
| DDSL-97-06 | 41.77 | 43.29 | 2954 | NA | NA | 0.017 | NA |
| DDSL-97-06 | 43.29 | 44.76 | 2955 | NA | NA | 0.009 | NA |
| DDSL-97-06 | 64.82 | 65.52 | 2956 | NA | NA | 0.007 | NA |
| DDSL-97-06 | 84.57 | 85.67 | 2957 | NA | NA | 0.002 | NA |
| DDSL-97-06 | 95.88 | 96.49 | 2958 | NA | NA | 0.005 | NA |
| DDSL-97-06 | 103.96 | 105.49 | 2959 | NA | NA | 0.005 | NA |
| DDSL-97-06 | 105.49 | 107.01 | 2960 | NA | NA | 0.0005 | NA |
| DDSL-97-06 | 107.01 | 108.54 | 2961 | NA | NA | 0.0005 | NA |
| DDSL-97-06 | 108.54 | 110.06 | 2962 | NA | NA | 0.001 | NA |
| DDSL-97-06 | 110.06 | 111.59 | 2983 | NA | NA | 0.003 | NA |
| DDSL-97-06 | 111.59 | 113.11 | 2964 | NA | NA | 0.001 | NA |
| DDSL-97-06 | 113.11 | 114.63 | 2965 | NA | NA | 0.004 | NA |
| DDSL-97-06 | 114.63 | 116.19 | 2966 | NA | NA | 0.007 | NA |
| DDSL-97-06 | 120.85 | 122.26 | 2967 | NA | 0.0005 | 0.008 | NA |
| DDSL-97-06 | 122.26 | 123.35 | 2968 | 0.02 | NA | 0.004 | NA |
| DDSL-97-07 | 25.18 | 26.77 | 2969 | NA | NA | 0.0005 | NA |
| DDSL-97-07 | 26.77 | 28.35 | 2970 | NA | NA | 0.0005 | NA |
| DDSL-97-07 | 28.35 | 29.85 | 2971 | NA | NA | 0.0005 | NA |

| Hole ID | From | To | Sample ID | $Li_2O$ (%) | $Cs_2O$ (%) | $Ta_2O_5$ (%) | Rb (ppm) |
|---|---|---|---|---|---|---|---|
| DDSL-97-07 | 29.85 | 31.55 | 2972 | NA | NA | 0.004 | NA |
| DDSL-97-07 | 31.55 | 32.93 | 2973 | NA | NA | 0.0005 | NA |
| DDSL-97-07 | 32.93 | 34.45 | 2974 | NA | 0.0005 | 0.005 | NA |
| DDSL-97-07 | 34.45 | 35.98 | 2975 | 0.09 | NA | 0.001 | NA |
| DDSL-97-07 | 35.98 | 37.2 | 2978 | NA | NA | 0.0005 | NA |
| DDSL-97-07 | 37.2 | 38.72 | 2977 | NA | NA | 0.002 | NA |
| DDSL-97-07 | 38.72 | 40.34 | 2978 | NA | NA | 0.001 | NA |
| DDSL-97-07 | 40.34 | 41.77 | 2979 | NA | NA | 0.001 | NA |
| DDSL-97-07 | 41.77 | 43.41 | 2980 | NA | NA | 0.0005 | NA |
| DDSL-97-07 | 43.41 | 45.09 | 2981 | NA | NA | 0.0005 | NA |
| DDSL-97-07 | 72.65 | 73.08 | 2982 | NA | NA | 0.003 | NA |
| DDSL-97-08 | 25 | 26.65 | 2983 | NA | NA | 0.0005 | NA |
| DDSL-97-08 | 26.65 | 28.05 | 2984 | NA | NA | 0.0005 | NA |
| DDSL-97-08 | 28.05 | 29.57 | 2985 | NA | NA | 0.0005 | NA |
| DDSL-97-08 | 29.57 | 31.1 | 2986 | NA | NA | 0.001 | NA |
| DDSL-97-08 | 31.1 | 32.62 | 2987 | NA | NA | 0.001 | NA |
| DDSL-97-08 | 32.62 | 34.15 | 2988 | NA | NA | 0.001 | NA |
| DDSL-97-08 | 34.15 | 35.67 | 2989 | NA | NA | 0.002 | NA |
| DDSL-97-08 | 35.67 | 37.53 | 2990 | NA | NA | 0.001 | NA |
| DDSL-97-08 | 37.53 | 39.63 | 2991 | NA | NA | 0.001 | NA |
| DDSL-97-08 | 39.63 | 41.16 | 2992 | 0.11 | NA | 0.0005 | NA |
| DDSL-97-08 | 41.16 | 42.68 | 2993 | NA | NA | 0.0005 | NA |
| DDSL-97-08 | 42.68 | 44.21 | 2994 | NA | NA | 0.0005 | NA |
| DDSL-97-08 | 44.21 | 45.73 | 2995 | NA | NA | 0.001 | NA |
| DDSL-97-08 | 45.73 | 46.63 | 2996 | NA | NA | 0.001 | NA |
| DDSL-97-08 | 46.63 | 47.98 | 2997 | NA | 0.0005 | 0.003 | NA |
| DDSL-97-08 | 47.98 | 49.5 | 2998 | NA | NA | 0.003 | NA |
| DDSL-97-08 | 61.63 | 63.09 | 2999 | NA | NA | 0.001 | NA |
| DDSL-97-08 | 63.09 | 64.28 | 3000 | NA | NA | 0.001 | NA |
| DDSL-97-08 | 64.28 | 65.23 | 2002 | NA | NA | 0.007 | NA |
| DDSL-97-08 | 65.23 | 66.36 | 2003 | NA | NA | 0.009 | NA |
| DDSL-97-08 | 73.4 | 75.2 | 2004 | NA | NA | 0.008 | NA |
| DDSL-97-08 | 75.2 | 76.81 | 2005 | 0.09 | NA | 0.008 | NA |
| DDSL-97-08 | 76.81 | 78.15 | 2006 | NA | NA | 0.007 | NA |
| DDSL-97-08 | 80.13 | 81.53 | 2007 | NA | NA | 0.007 | NA |
| DDSL-97-09 | 43.86 | 45.39 | 2008 | NA | NA | 0.014 | NA |
| DDSL-97-09 | 52.61 | 53.31 | 2009 | NA | NA | 0.014 | NA |
| DDSL-97-10 | 24.96 | 25.97 | 2010 | NA | NA | 0.004 | NA |
| DDSL-97-10 | 25.97 | 27.43 | 2011 | NA | NA | 0.001 | NA |
| DDSL-97-10 | 27.43 | 28.96 | 2012 | NA | NA | 0.001 | NA |
| DDSL-97-10 | 28.96 | 30.48 | 2013 | NA | NA | 0.0005 | NA |
| DDSL-97-10 | 30.48 | 32.22 | 2014 | NA | NA | 0.001 | NA |
| DDSL-97-10 | 32.22 | 33.22 | 2015 | 0.13 | NA | 0.003 | NA |
| DDSL-97-10 | 33.22 | 34.14 | 2016 | NA | 0.01 | 0.002 | NA |

| Hole ID | From | To | Sample ID | $Li_2O$ (%) | $Cs_2O$ (%) | $Ta_2O_5$ (%) | Rb (ppm) |
|---|---|---|---|---|---|---|---|
| DDSL-97-10 | 34.14 | 35.66 | 2017 | NA | NA | 0.001 | NA |
| DDSL-97-10 | 35.66 | 37.19 | 2018 | NA | NA | 0.003 | NA |
| DDSL-97-10 | 37.19 | 38.86 | 2019 | NA | NA | 0.006 | NA |
| DDSL-97-10 | 38.86 | 40.33 | 2020 | NA | NA | 0.004 | NA |
| DDSL-97-10 | 40.33 | 41.21 | 2021 | NA | NA | 0.002 | NA |
| DDSL-97-10 | 41.21 | 42.67 | 2022 | NA | NA | 0.005 | NA |
| DDSL-97-10 | 42.67 | 43.86 | 2023 | NA | NA | 0.004 | NA |
| DDSL-97-10 | 43.86 | 44.81 | 2024 | NA | NA | 0.001 | NA |
| DDSL-97-10 | 44.81 | 45.84 | 2025 | NA | NA | 0.006 | NA |
| DDSR-26-02 | 30.6 | 32 | 3551 | 0.1143 | 0.0784 | 0.0086 | 4120 |
| DDSR-26-02 | 32 | 33 | 3552 | 0.1231 | 0.1314 | 0.0127 | 2480 |
| DDSR-26-02 | 33 | 34 | 3553 | 0.9615 | 0.4039 | 0.0042 | 1550 |
| DDSR-26-02 | 34 | 35.54 | 3554 | 1.8559 | 0.1261 | 0.0126 | 783 |
| DDSR-26-02 | 35.54 | 36.23 | 3555 | 0.3459 | 0.1548 | 0.0366 | 4850 |
| DDSR-26-02 | 36.23 | 37.3 | 3556 | 0.1447 | 0.0566 | 0.0271 | 1500 |
| DDSR-26-02 | 37.3 | 38.3 | 3557 | 0.1147 | 0.0612 | 0.0471 | 1670 |
| DDSR-26-02 | 38.3 | 39.26 | 3558 | 0.2097 | 0.1124 | 0.0394 | 3470 |
| DDSR-26-02 | 39.26 | 40.25 | 3559 | 0.7439 | 1.1766 | 0.0079 | 12000 |
| DDSR-26-02 | 40.25 | 40.91 | 3560 | 0.1772 | 0.1887 | 0.0041 | 2850 |
| DDSR-26-02 | 43.57 | 45 | 3561 | 0.0969 | 0.0247 | 0.0062 | 1010 |
| DDSR-26-02 | 45 | 46.23 | 3562 | 0.1533 | 0.037 | 0.0035 | 1720 |
| DDSR-26-02 | 47.3 | 48.3 | 3568 | 0.0316 | 0.0053 | 0.0131 | 131 |
| DDSR-26-02 | 48.3 | 49 | 3569 | 0.1324 | 0.055 | 0.0153 | 1630 |
| DDSR-26-02 | 49 | 50 | 3570 | 0.0454 | 0.0145 | 0.01 | 441 |
| DDSR-26-02 | 51.06 | 52.4 | 3563 | 0.0784 | 0.0176 | 0.0079 | 1280 |
| DDSR-26-02 | 53.25 | 54.4 | 3564 | 0.1005 | 0.0166 | 0.0021 | 1570 |
| DDSR-26-02 | 63.9 | 64.75 | 3565 | 0.0553 | 0.0053 | 0.0068 | 792 |
| DDSR-27-02 | 4 | 5 | 3566 | 0.0095 | 0.0011 | 0.002 | 75 |
| DDSR-27-02 | 77.85 | 78.3 | 3567 | 0.0267 | 0.0244 | 0.0116 | 2360 |
| DDSR-28-02 | 49.29 | 50.29 | 3571 | 0.0527 | 0.0799 | 0.0187 | 3800 |
| DDSR-28-02 | 50.29 | 51.1 | 3572 | 0.6399 | 0.0439 | 0.0183 | 1850 |
| DDSR-28-02 | 51.1 | 52.1 | 3573 | 0.0422 | 0.0392 | 0.0521 | 2200 |
| DDSR-28-02 | 52.1 | 53.1 | 3574 | 0.3773 | 0.0981 | 0.0072 | 3800 |
| DDSR-28-02 | 53.1 | 54 | 3575 | 0.4413 | 0.1004 | 0.0094 | 3200 |
| DDSR-28-02 | 54 | 54.7 | 3576 | 0.2357 | 0.0604 | 0.0209 | 2600 |
| DDSR-28-02 | 54.7 | 56 | 3577 | 0.3724 | 0.1516 | 0.0078 | 5600 |
| DDSR-28-02 | 56 | 57 | 3578 | 0.3085 | 0.0985 | 0.0095 | 4800 |
| DDSR-28-02 | 57 | 58 | 3579 | 0.4372 | 0.1738 | 0.0081 | 7200 |
| DDSR-28-02 | 58 | 59 | 3580 | 0.3093 | 0.1558 | 0.0119 | 6310 |
| DDSR-28-02 | 59 | 60 | 3581 | 0.4279 | 0.2003 | 0.0097 | 7500 |
| DDSR-28-02 | 60 | 61 | 3582 | 0.3418 | 0.8904 | 0.018 | 5850 |
| DDSR-28-02 | 61 | 62 | 3583 | 0.2271 | 0.1813 | 0.0165 | 3590 |
| DDSR-28-02 | 62 | 63.38 | 3584 | 0.3407 | 0.1579 | 0.014 | 5550 |
| DDSR-28-02 | 63.38 | 64.47 | 3585 | 0.2032 | 0.3392 | 0.0002 | 4500 |

| Hole ID | From | To | Sample ID | $Li_2O$ (%) | $Cs_2O$ (%) | $Ta_2O_5$ (%) | Rb (ppm) |
|---|---|---|---|---|---|---|---|
| DDSR-28-02 | 64.47 | 65 | 3586 | 0.0523 | 0.0451 | 0.0041 | 663 |
| DDSR-28-02 | 82.2 | 83.2 | 3587 | 0.0779 | 0.106 | 0.0044 | 1840 |
| DDSR-28-02 | 90.25 | 91.25 | 3588 | 0.0525 | 0.0141 | 0.0003 | 209 |
| DDSR-28-02 | 95.43 | 96.4 | 3589 | 0.1369 | 0.0647 | 0.008 | 1800 |
| DDSR-28-02 | 96.4 | 97.4 | 3590 | 0.1636 | 0.0435 | 0.0051 | 2350 |
| DDSR-28-02 | 97.4 | 98.43 | 3591 | 0.0874 | 0.0189 | 0.0047 | 410 |
| DDSR-28-02 | 98.43 | 99.84 | 3592 | 0.2021 | 0.0594 | 0.0059 | 3000 |
| DDSR-28-02 | 99.84 | 100.5 | 3593 | 0.0904 | 0.0191 | 0.0034 | 1220 |
| DDSR-28-02 | 100.5 | 101.5 | 3594 | 0.0611 | 0.0184 | 0.0035 | 1590 |
| DDSR-28-02 | 101.5 | 102.18 | 3595 | 0.1843 | 0.0424 | 0.0047 | 2800 |
| DDSR-28-02 | 102.18 | 103 | 3596 | 0.1072 | 0.0285 | 0.0051 | 1340 |
| DDSR-28-02 | 103 | 103.95 | 3597 | 0.1027 | 0.0424 | 0.0048 | 1750 |
| DDSR-28-02 | 103.95 | 105.85 | 3598 | 0.0936 | 0.0865 | 0.0034 | 1640 |
| DDSR-28-02 | 109.1 | 110.41 | 3599 | 0.0149 | 0.0147 | 0.0016 | 4800 |
| DDSR-28-02 | 121.98 | 123 | 3600 | 0.0319 | 0.0193 | 0.0003 | 450 |
| DDSR-28-02 | 123 | 124.25 | 3601 | 0.0189 | 0.0063 | 0.0003 | 110 |
| DDSR-28-02 | 126.7 | 127.2 | 3602 | 0.0172 | 0.0051 | 0.0003 | 134 |
| DDSR-28-02 | 127.2 | 128.13 | 3603 | 0.005 | 0.0005 | 0.0003 | 75 |
| DDSR-28-02 | 128.13 | 129 | 3604 | 0.005 | 0.0004 | 0.0003 | 47 |
| DDSR-28-02 | 129 | 129.8 | 3605 | 0.0058 | 0.0006 | 0.0003 | 53 |
| DDSR-28-02 | 129.8 | 130.6 | 3606 | 0.0301 | 0.0045 | 0.0003 | 323 |
| DDSR-28-02 | 130.6 | 131.56 | 3607 | 0.0157 | 0.0035 | 0.0003 | 74 |
| DDSR-28-02 | 131.56 | 132.6 | 3608 | 0.0168 | 0.0021 | 0.0003 | 82 |
| DDSR-28-02 | 132.6 | 133.73 | 3609 | 0.0278 | 0.0017 | 0.0012 | 72 |
| DDSR-29-02 | 59 | 59.82 | 3610 | 0.0613 | 0.0463 | 0.0003 | 646 |
| DDSR-29-02 | 59.82 | 60.85 | 3611 | 0.0299 | 0.0235 | 0.0078 | 550 |

Note: NA indicates not assayed for by historical company

# Appendix 2 – Current Exploration Results

**Table 1: Recently completed MMI soil sampling results located within this announcement. All samples are projected in NAD83 UTM Zone 15.**

| Sample ID | Easting (m) | Northing (m) | RL (m) | Li (ppb) | Cs (ppb) | Ta (ppb) | Rb (ppb) | Sn (ppb) |
|---|---|---|---|---|---|---|---|---|
| L900951 | 397089 | 5571574 | 340 | 9 | 1.8 | 0 | 222 | 0 |
| L900952 | 397078 | 5571311 | 346 | 6 | 17.9 | 0 | 512 | 0 |
| L900953 | 397086 | 5571182 | 341 | 15 | 0.5 | 0 | 317 | 0 |
| L900954 | 397086 | 5571005 | 326 | 29 | 0.6 | 0 | 291 | 0 |
| L900955 | 396881 | 5570988 | 331 | 27 | 6.3 | 0 | 188 | 2 |
| L900956 | 396887 | 5571190 | 347 | 7 | 2.8 | 0 | 570 | 0 |
| L900957 | 396887 | 5571405 | 347 | 38 | 24.2 | 0 | 329 | 2 |
| L900958 | 396889 | 5571576 | 336 | 36 | 0.4 | 0 | 24 | 0 |
| L900959 | 395669 | 5571036 | 334 | 5 | 3.2 | 0 | 286 | 0 |
| L900961 | 395896 | 5570986 | 338 | 3 | 0.4 | 0 | 131 | 0 |
| L900962 | 395891 | 5570789 | 348 | 87 | 9.8 | 1 | 565 | 4 |
| L900963 | 395883 | 5570593 | 336 | 13 | 0.3 | 0 | 166 | 0 |
| L900964 | 395875 | 5570336 | 344 | 28 | 5.6 | 1 | 266 | 3 |

| Sample ID | Easting (m) | Northing (m) | RL (m) | Li (ppb) | Cs (ppb) | Ta (ppb) | Rb (ppb) | Sn (ppb) |
|---|---|---|---|---|---|---|---|---|
| L900965 | 395690 | 5570191 | 342 | 9 | 1.8 | 0 | 431 | 0 |
| L900966 | 395692 | 5570380 | 341 | 14 | 0.5 | 0 | 122 | 0 |
| L900967 | 395688 | 5570589 | 343 | 27 | 5 | 0 | 384 | 1 |
| L900968 | 395687 | 5570785 | 343 | 8 | 4.8 | 0 | 295 | 0 |
| L900969 | 395889 | 5571185 | 332 | 57 | 7.7 | 0 | 236 | 3 |
| L900971 | 395684 | 5571187 | 331 | 19 | 1.2 | 0 | 134 | 0 |
| L900972 | 395488 | 5571190 | 323 | 19 | 0.4 | 0 | 109 | 0 |
| L900973 | 394290 | 5569384 | 328 | 49 | 9.5 | 1 | 538 | 3 |
| L900974 | 394489 | 5569385 | 335 | 2 | 2.1 | 0 | 208 | 0 |
| L900976 | 394990 | 5569381 | 350 | 53 | 11.7 | 1 | 187 | 4 |
| L900977 | 395085 | 5569373 | 350 | 23 | 3.6 | 0 | 239 | 1 |
| L900978 | 395088 | 5569186 | 347 | 92 | 20 | 0 | 261 | 4 |
| L900979 | 394881 | 5569185 | 350 | 65 | 0.2 | 0 | 10 | 0 |
| L900980 | 394655 | 5569189 | 337 | 14 | 3.4 | 2 | 186 | 2 |
| L900982 | 394491 | 5569190 | 336 | 7 | 2.1 | 0 | 294 | 0 |
| L900983 | 394278 | 5569184 | 337 | 7 | 8.7 | 0 | 208 | 0 |
| L900984 | 394087 | 5569180 | 331 | 66 | 0.2 | 0 | 149 | 0 |
| L900987 | 396089 | 5569993 | 320 | 11 | 0.9 | 0 | 106 | 0 |
| L900988 | 396040 | 5569785 | 339 | 15 | 0.8 | 0 | 96 | 0 |
| L900989 | 395883 | 5569787 | 324 | 17 | 3 | 0 | 380 | 0 |
| L900992 | 395678 | 5569580 | 331 | 14 | 9 | 0 | 149 | 0 |
| L900993 | 395483 | 5569585 | 317 | 40 | 0.2 | 0 | 51 | 0 |
| L900995 | 393652 | 5568386 | 339 | 68 | 11.7 | 2 | 155 | 7 |
| L900996 | 393486 | 5568386 | 339 | 10 | 5.4 | 0 | 208 | 0 |
| L900997 | 393167 | 5568387 | 340 | 0 | 9.6 | 0 | 121 | 0 |
| L900998 | 393075 | 5568371 | 334 | 5 | 54.8 | 0 | 372 | 0 |
| L900999 | 392949 | 5568186 | 336 | 34 | 13.2 | 0 | 109 | 2 |
| L901751 | 396683 | 5571592 | 359 | 48 | 12.9 | 1 | 387 | 4 |
| L901752 | 396492 | 5571586 | 342 | 3 | 1.3 | 0 | 171 | 0 |
| L901753 | 396290 | 5571585 | 323 | 17 | 0.3 | 0 | 38 | 0 |
| L901754 | 396088 | 5571592 | 320 | 3 | 0.2 | 0 | 8 | 0 |
| L901755 | 395888 | 5571590 | 317 | 5 | 0.5 | 0 | 22 | 0 |
| L901756 | 395696 | 5571582 | 334 | 12 | 2.8 | 0 | 196 | 0 |
| L901757 | 395501 | 5571590 | 340 | 35 | 3.8 | 0 | 238 | 3 |
| L901758 | 395879 | 5571390 | 320 | 27 | 0.2 | 0 | 26 | 0 |
| L901759 | 395879 | 5571390 | 320 | 7 | 0.2 | 0 | 159 | 0 |
| L901761 | 396096 | 5571392 | 319 | 11 | 1.7 | 0 | 250 | 0 |
| L901762 | 396287 | 5571391 | 320 | 7 | 0.4 | 0 | 33 | 0 |
| L901763 | 394491 | 5570593 | 353 | 11 | 1.3 | 0 | 242 | 0 |
| L901764 | 394685 | 5570594 | 368 | 18 | 0.3 | 0 | 173 | 0 |
| L901765 | 394883 | 5570583 | 370 | 19 | 14.8 | 0 | 248 | 1 |
| L901766 | 395095 | 5570580 | 363 | 32 | 7.8 | 0 | 266 | 2 |
| L901767 | 395281 | 5570587 | 371 | 5 | 48.6 | 0 | 500 | 0 |
| L901768 | 395481 | 5570589 | 340 | 2 | 4.9 | 0 | 55 | 0 |
| L901769 | 395085 | 5570376 | 359 | 7 | 1.5 | 0 | 244 | 0 |
| L901771 | 394892 | 5570389 | 360 | 3 | 184 | 0 | 334 | 0 |
| L901772 | 394693 | 5570394 | 360 | 26 | 24.5 | 0 | 561 | 0 |
| L901773 | 394481 | 5570418 | 328 | 6 | 1.5 | 0 | 204 | 0 |
| L901774 | 394085 | 5568990 | 346 | 2 | 1.5 | 0 | 175 | 0 |

| Sample ID | Easting (m) | Northing (m) | RL (m) | Li (ppb) | Cs (ppb) | Ta (ppb) | Rb (ppb) | Sn (ppb) |
|---|---|---|---|---|---|---|---|---|
| L901775 | 394283 | 5568991 | 363 | 12 | 7.9 | 0 | 152 | 0 |
| L901776 | 394476 | 5568988 | 360 | 10 | 18.4 | 0 | 197 | 0 |
| L901777 | 394683 | 5568984 | 366 | 4 | 22.3 | 0 | 299 | 0 |
| L901778 | 394886 | 5568981 | 363 | 24 | 6.2 | 2 | 181 | 6 |
| L901779 | 395084 | 5568982 | 354 | 24 | 14.7 | 0 | 279 | 0 |
| L901781 | 395084 | 5568794 | 337 | 5 | 1.1 | 0 | 245 | 0 |
| L901782 | 394891 | 5568779 | 355 | 5 | 1.5 | 0 | 510 | 0 |
| L901783 | 394687 | 5568780 | 345 | 23 | 6.4 | 0 | 356 | 2 |
| L901784 | 394495 | 5568789 | 342 | 52 | 14.4 | 3 | 666 | 8 |
| L901785 | 394294 | 5568780 | 353 | 10 | 0.7 | 0 | 100 | 0 |
| L901786 | 394094 | 5568785 | 344 | 13 | 2.5 | 0 | 276 | 0 |
| L901787 | 394089 | 5568590 | 329 | 31 | 0.4 | 0 | 275 | 0 |
| L901788 | 394292 | 5568583 | 349 | 11 | 10.2 | 0 | 191 | 0 |
| L901789 | 394481 | 5568589 | 355 | 6 | 0.9 | 0 | 123 | 0 |
| L901791 | 394679 | 5568586 | 363 | 23 | 6.9 | 0 | 503 | 2 |
| L901792 | 394880 | 5568579 | 362 | 21 | 4.6 | 0 | 124 | 1 |
| L901793 | 395067 | 5568584 | 338 | 16 | 3.4 | 0 | 92 | 0 |
| L901794 | 395076 | 5568402 | 343 | 27 | 0.8 | 0 | 513 | 0 |
| L901795 | 394862 | 5568390 | 348 | 61 | 16.7 | 0 | 619 | 4 |
| L901796 | 394695 | 5568389 | 348 | 12 | 1 | 0 | 61 | 0 |
| L901797 | 394493 | 5568389 | 340 | 31 | 1.7 | 1 | 83 | 1 |
| L901798 | 394285 | 5568381 | 336 | 28 | 6.9 | 2 | 90 | 5 |
| L901799 | 394095 | 5568385 | 334 | 14 | 2.5 | 0 | 355 | 1 |
| L901801 | 396287 | 5571185 | 346 | 10 | 5.7 | 0 | 124 | 0 |
| L901802 | 396287 | 5570985 | 335 | 5 | 8.2 | 0 | 247 | 0 |
| L901803 | 396286 | 5570834 | 330 | 122 | 0.2 | 0 | 15 | 0 |
| L901804 | 396287 | 5570564 | 330 | 91 | 0.2 | 0 | 63 | 0 |
| L901805 | 396287 | 5570411 | 327 | 41 | 0.2 | 0 | 32 | 0 |
| L901806 | 396305 | 5570183 | 327 | 11 | 0.6 | 0 | 126 | 0 |
| L901807 | 396087 | 5570387 | 329 | 31 | 0.4 | 0 | 124 | 0 |
| L901808 | 396043 | 5570700 | 333 | 3 | 9.9 | 0 | 98 | 0 |
| L901809 | 393284 | 5570561 | 341 | 7 | 13.1 | 0 | 156 | 1 |
| L901811 | 396089 | 5571020 | 344 | 114 | 0.2 | 0 | 2 | 0 |
| L901812 | 396091 | 5571178 | 340 | 10 | 4.1 | 0 | 179 | 0 |
| L901813 | 393486 | 5569994 | 357 | 20 | 17.1 | 0 | 186 | 1 |
| L901814 | 393485 | 5570210 | 341 | 3 | 5.7 | 0 | 118 | 0 |
| L901815 | 393487 | 5570386 | 347 | 6 | 0.7 | 0 | 148 | 0 |
| L901816 | 393486 | 5570586 | 346 | 3 | 0.7 | 0 | 130 | 0 |
| L901817 | 393485 | 5570737 | 345 | 21 | 0.3 | 0 | 79 | 0 |
| L901818 | 393285 | 5570719 | 343 | 23 | 3.3 | 0 | 279 | 1 |
| L901819 | 396101 | 5570851 | 349 | 14 | 48.7 | 0 | 228 | 0 |
| L901821 | 393286 | 5570395 | 332 | 34 | 16.6 | 0 | 264 | 2 |
| L901822 | 393287 | 5570187 | 335 | 12 | 0.4 | 0 | 146 | 0 |
| L901823 | 393287 | 5569986 | 347 | 8 | 22.4 | 0 | 352 | 0 |
| L901824 | 393287 | 5569798 | 354 | 4 | 5.9 | 0 | 243 | 0 |
| L901825 | 393287 | 5569586 | 338 | 10 | 1.2 | 0 | 159 | 0 |
| L901826 | 393287 | 5569386 | 340 | 9 | 0.9 | 0 | 210 | 0 |
| L901827 | 393482 | 5569391 | 350 | 4 | 15.4 | 0 | 150 | 0 |
| L901828 | 393487 | 5569776 | 336 | 6 | 82.6 | 0 | 359 | 0 |

| Sample ID | Easting (m) | Northing (m) | RL (m) | Li (ppb) | Cs (ppb) | Ta (ppb) | Rb (ppb) | Sn (ppb) |
|---|---|---|---|---|---|---|---|---|
| L901829 | 392886 | 5570255 | 336 | 82 | 0.3 | 0 | 52 | 0 |
| L901831 | 393087 | 5569987 | 333 | 23 | 0.3 | 0 | 111 | 0 |
| L901832 | 393085 | 5570188 | 326 | 27 | 2.3 | 0 | 119 | 0 |
| L901833 | 393086 | 5570387 | 355 | 5 | 2.3 | 0 | 271 | 0 |
| L901834 | 393087 | 5570587 | 341 | 6 | 0.8 | 0 | 243 | 0 |
| L901835 | 393084 | 5570748 | 345 | 28 | 0.3 | 0 | 93 | 0 |
| L901836 | 392884 | 5570746 | 344 | 24 | 0.3 | 0 | 83 | 0 |
| L901837 | 392885 | 5570565 | 329 | 8 | 4.8 | 0 | 242 | 0 |
| L901838 | 392886 | 5570387 | 353 | 4 | 0.7 | 0 | 205 | 0 |
| L901839 | 393887 | 5569186 | 326 | 33 | 0.2 | 0 | 11 | 0 |
| L901841 | 392885 | 5569968 | 324 | 48 | 0.3 | 0 | 34 | 0 |
| L901842 | 392886 | 5569787 | 335 | 14 | 1.3 | 0 | 219 | 0 |
| L901843 | 392893 | 5569563 | 351 | 45 | 38.6 | 1 | 266 | 3 |
| L901844 | 392900 | 5569384 | 347 | 4 | 3.8 | 0 | 141 | 0 |
| L901845 | 393098 | 5569399 | 341 | 4 | 30.5 | 0 | 342 | 0 |
| L901846 | 393087 | 5569576 | 356 | 17 | 24.8 | 0 | 401 | 2 |
| L901847 | 393086 | 5569785 | 336 | 58 | 18.4 | 2 | 300 | 4 |
| L901848 | 396276 | 5569789 | 350 | 23 | 6.9 | 0 | 403 | 2 |
| L903451 | 394085 | 5568193 | 328 | 30 | 9.8 | 0 | 146 | 2 |
| L903452 | 394281 | 5568181 | 329 | 8 | 0.7 | 0 | 382 | 0 |
| L903453 | 394484 | 5568186 | 332 | 7 | 1 | 0 | 125 | 0 |
| L903454 | 394688 | 5568182 | 342 | 3 | 141 | 0 | 464 | 0 |
| L903455 | 394859 | 5568190 | 351 | 5 | 54.8 | 0 | 242 | 0 |
| L903456 | 394688 | 5567996 | 350 | 61 | 13.8 | 3 | 290 | 11 |
| L903457 | 394489 | 5567977 | 343 | 9 | 0.4 | 0 | 84 | 0 |
| L903458 | 394267 | 5568064 | 326 | 32 | 1.4 | 0 | 201 | 0 |
| L903459 | 394091 | 5567989 | 329 | 18 | 3.1 | 0 | 170 | 2 |
| L903461 | 393683 | 5567977 | 329 | 8 | 4.7 | 0 | 261 | 0 |
| L903462 | 393497 | 5567988 | 324 | 12 | 1.4 | 0 | 428 | 0 |
| L903463 | 393285 | 5567981 | 323 | 0 | 0.4 | 0 | 243 | 0 |
| L903464 | 393091 | 5567993 | 332 | 22 | 1.5 | 0 | 208 | 1 |
| L903465 | 392893 | 5567983 | 330 | 3 | 54.2 | 0 | 310 | 0 |
| L903466 | 392096 | 5569187 | 334 | 18 | 2.8 | 0 | 169 | 1 |
| L903467 | 392085 | 5569379 | 346 | 10 | 0.8 | 0 | 399 | 0 |
| L903468 | 392085 | 5569579 | 341 | 11 | 2.7 | 0 | 333 | 0 |
| L903469 | 392096 | 5569726 | 334 | 16 | 0.6 | 0 | 186 | 0 |
| L903471 | 392090 | 5569980 | 326 | 17 | 0.2 | 0 | 25 | 0 |
| L903472 | 392086 | 5570179 | 334 | 0 | 4.1 | 0 | 324 | 0 |
| L903473 | 392088 | 5570382 | 343 | 7 | 1.4 | 0 | 48 | 1 |
| L903474 | 392088 | 5570577 | 316 | 105 | 0.2 | 0 | 3 | 0 |
| L903475 | 392290 | 5570176 | 336 | 35 | 12.3 | 0 | 259 | 2 |
| L903476 | 392291 | 5569985 | 332 | 6 | 17.9 | 0 | 147 | 0 |
| L903477 | 392297 | 5569782 | 324 | 15 | 11.8 | 0 | 147 | 0 |
| L903478 | 392279 | 5569591 | 334 | 20 | 5 | 0 | 127 | 3 |
| L903479 | 392293 | 5569391 | 339 | 3 | 1.4 | 0 | 304 | 0 |
| L903481 | 390682 | 5569379 | 331 | 11 | 1.6 | 0 | 140 | 0 |
| L903482 | 390881 | 5569385 | 341 | 31 | 19.7 | 0 | 230 | 3 |
| L903483 | 391081 | 5569391 | 346 | 6 | 2 | 0 | 355 | 0 |
| L903484 | 391279 | 5569392 | 330 | 27 | 1.5 | 0 | 90 | 0 |

| Sample ID | Easting (m) | Northing (m) | RL (m) | Li (ppb) | Cs (ppb) | Ta (ppb) | Rb (ppb) | Sn (ppb) |
|---|---|---|---|---|---|---|---|---|
| L903485 | 391477 | 5569569 | 331 | 18 | 25.3 | 0 | 276 | 2 |
| L903486 | 391294 | 5569585 | 328 | 15 | 1.6 | 0 | 145 | 0 |
| L903487 | 391019 | 5569579 | 351 | 15 | 40.6 | 0 | 155 | 2 |
| L903488 | 390875 | 5569595 | 352 | 15 | 50.8 | 0 | 272 | 1 |
| L903489 | 390693 | 5569592 | 345 | 13 | 5.2 | 0 | 275 | 1 |
| L903491 | 390495 | 5569591 | 349 | 32 | 12.9 | 0 | 517 | 3 |
| L903492 | 392236 | 5570998 | 356 | 32 | 4 | 0 | 164 | 2 |
| L903493 | 392095 | 5570991 | 357 | 52 | 9 | 2 | 269 | 6 |
| L903494 | 391683 | 5570977 | 379 | 27 | 12.7 | 0 | 534 | 2 |
| L903495 | 391485 | 5570985 | 364 | 6 | 5.8 | 0 | 35 | 0 |
| L903496 | 391294 | 5570985 | 370 | 7 | 5.3 | 0 | 216 | 1 |
| L903497 | 391095 | 5570950 | 354 | 33 | 8 | 2 | 337 | 5 |
| L903499 | 394487 | 5569989 | 328 | 24 | 10.6 | 1 | 231 | 3 |
| L903601 | 396487 | 5571386 | 329 | 246 | 0.2 | 0 | 22 | 0 |
| L903602 | 396506 | 5571194 | 322 | 1 | 0.4 | 0 | 59 | 0 |
| L903603 | 396486 | 5570987 | 337 | 64 | 20.2 | 3 | 397 | 10 |
| L903604 | 396487 | 5570786 | 336 | 96 | 10.8 | 2 | 550 | 6 |
| L903605 | 396486 | 5570586 | 323 | 10 | 1.9 | 0 | 357 | 0 |
| L903606 | 396487 | 5570386 | 323 | 98 | 0.2 | 0 | 14 | 0 |
| L903607 | 396686 | 5570394 | 315 | 8 | 0.2 | 0 | 54 | 0 |
| L903608 | 396687 | 5570586 | 327 | 9 | 0.2 | 0 | 110 | 0 |
| L903609 | 394486 | 5569586 | 331 | 133 | 0.2 | 0 | 47 | 0 |
| L903611 | 396687 | 5570986 | 316 | 15 | 0.5 | 0 | 148 | 0 |
| L903612 | 396693 | 5571194 | 340 | 1 | 3.8 | 0 | 341 | 0 |
| L903613 | 396709 | 5571414 | 346 | 22 | 5.9 | 1 | 177 | 3 |
| L903614 | 394087 | 5569986 | 336 | 9 | 0.7 | 0 | 268 | 0 |
| L903615 | 394087 | 5569787 | 349 | 24 | 12.1 | 1 | 224 | 3 |
| L903616 | 394089 | 5569567 | 355 | 10 | 8.7 | 0 | 50 | 0 |
| L903617 | 394087 | 5569386 | 344 | 17 | 11.6 | 0 | 308 | 2 |
| L903618 | 394287 | 5569585 | 357 | 9 | 14.7 | 0 | 365 | 0 |
| L903619 | 396694 | 5570790 | 332 | 18 | 11.8 | 0 | 600 | 2 |
| L903622 | 394886 | 5569586 | 355 | 44 | 8.8 | 2 | 281 | 6 |
| L903623 | 394487 | 5569786 | 325 | 16 | 0.6 | 0 | 261 | 0 |
| L903624 | 394286 | 5569786 | 349 | 49 | 7.8 | 2 | 330 | 7 |
| L903625 | 394305 | 5569993 | 350 | 8 | 39.4 | 0 | 501 | 0 |
| L903626 | 394410 | 5570121 | 321 | 24 | 9.4 | 0 | 272 | 0 |
| L903627 | 394288 | 5570185 | 334 | 3 | 79 | 0 | 238 | 0 |
| L903628 | 394086 | 5570186 | 344 | 18 | 65 | 0 | 348 | 1 |
| L903629 | 393286 | 5568986 | 331 | 93 | 13.5 | 2 | 518 | 6 |
| L903631 | 393434 | 5569150 | 365 | 7 | 49.7 | 0 | 218 | 0 |
| L903632 | 393287 | 5569186 | 347 | 5 | 0.8 | 0 | 233 | 0 |
| L903633 | 393086 | 5569186 | 356 | 11 | 64.4 | 0 | 294 | 1 |
| L903634 | 392887 | 5569186 | 352 | 19 | 57.9 | 0 | 271 | 1 |
| L903635 | 392705 | 5569192 | 324 | 5 | 17.1 | 0 | 98 | 0 |
| L903636 | 392682 | 5568989 | 328 | 33 | 317 | 0 | 775 | 0 |
| L903637 | 392887 | 5568986 | 322 | 21 | 0.4 | 0 | 197 | 0 |
| L903638 | 393092 | 5568984 | 332 | 4 | 42.4 | 0 | 87 | 0 |
| L903639 | 393687 | 5569186 | 354 | 13 | 12.8 | 0 | 297 | 1 |
| L903641 | 393483 | 5568985 | 348 | 17 | 12.2 | 0 | 401 | 2 |

| Sample ID | Easting (m) | Northing (m) | RL (m) | Li (ppb) | Cs (ppb) | Ta (ppb) | Rb (ppb) | Sn (ppb) |
|---|---|---|---|---|---|---|---|---|
| L903642 | 393687 | 5568985 | 333 | 25 | 0.7 | 0 | 194 | 0 |
| L903643 | 393886 | 5568986 | 324 | 102 | 0.2 | 0 | 55 | 0 |
| L903644 | 395461 | 5570160 | 335 | 14 | 1.9 | 0 | 104 | 1 |
| L903645 | 395275 | 5570168 | 331 | 48 | 32.2 | 0 | 570 | 1 |
| L903646 | 395087 | 5570163 | 330 | 3 | 7.3 | 0 | 286 | 0 |
| L903647 | 394887 | 5570186 | 349 | 26 | 6.2 | 1 | 164 | 3 |
| L903648 | 394686 | 5570186 | 348 | 6 | 17.6 | 0 | 196 | 0 |
| L903650 | 391085 | 5570592 | 325 | 4 | 0.8 | 0 | 118 | 0 |
| L903801 | 394678 | 5569761 | 318 | 20 | 0.2 | 0 | 126 | 0 |
| L903802 | 393875 | 5568765 | 316 | 37 | 0.2 | 0 | 46 | 0 |
| L903803 | 393666 | 5568729 | 322 | 6 | 1.8 | 0 | 160 | 0 |
| L903804 | 393486 | 5568791 | 327 | 45 | 22.9 | 2 | 258 | 4 |
| L903805 | 393287 | 5568785 | 325 | 56 | 0.2 | 0 | 10 | 0 |
| L903806 | 393086 | 5568786 | 331 | 14 | 16.5 | 1 | 198 | 2 |
| L903807 | 392862 | 5568783 | 341 | 0 | 11.6 | 0 | 80 | 0 |
| L903808 | 392686 | 5568786 | 346 | 47 | 16.5 | 1 | 219 | 4 |
| L903809 | 392487 | 5568786 | 327 | 21 | 0.7 | 0 | 362 | 0 |
| L903811 | 392488 | 5568586 | 321 | 10 | 2.7 | 0 | 323 | 0 |
| L903812 | 392688 | 5568582 | 327 | 6 | 1.9 | 0 | 213 | 0 |
| L903813 | 392895 | 5568575 | 321 | 42 | 6.6 | 1 | 196 | 3 |
| L903814 | 393077 | 5568572 | 330 | 18 | 10 | 1 | 227 | 3 |
| L903815 | 392919 | 5568409 | 316 | 29 | 11.7 | 2 | 114 | 3 |
| L903816 | 392701 | 5569417 | 346 | 18 | 12.5 | 0 | 489 | 2 |
| L903817 | 392680 | 5569590 | 349 | 25 | 5.2 | 0 | 135 | 2 |
| L903818 | 392682 | 5569788 | 328 | 138 | 0.7 | 0 | 185 | 0 |
| L903819 | 392680 | 5569975 | 325 | 6 | 0.6 | 0 | 92 | 0 |
| L903821 | 392681 | 5570262 | 325 | 42 | 0.2 | 0 | 10 | 0 |
| L903822 | 392689 | 5570385 | 343 | 10 | 0.2 | 0 | 78 | 0 |
| L903823 | 392685 | 5570663 | 325 | 15 | 0.2 | 0 | 74 | 0 |
| L903824 | 392487 | 5570460 | 328 | 41 | 0.4 | 0 | 201 | 0 |
| L903825 | 392487 | 5570385 | 332 | 8 | 1.3 | 0 | 187 | 0 |
| L903826 | 392487 | 5569986 | 323 | 33 | 8.4 | 2 | 203 | 4 |
| L903827 | 392492 | 5569728 | 321 | 12 | 2.1 | 0 | 179 | 1 |
| L903828 | 392490 | 5569558 | 340 | 6 | 0.9 | 0 | 189 | 0 |
| L903829 | 392487 | 5569386 | 332 | 6 | 2.9 | 0 | 381 | 0 |
| L903831 | 392503 | 5569237 | 339 | 32 | 0.5 | 0 | 150 | 0 |
| L903832 | 390685 | 5569805 | 327 | 7 | 51.8 | 0 | 162 | 0 |
| L903833 | 390887 | 5569785 | 334 | 14 | 13.3 | 0 | 318 | 1 |
| L903834 | 391087 | 5569785 | 334 | 14 | 11.3 | 0 | 318 | 1 |
| L903835 | 391297 | 5569776 | 340 | 74 | 47.6 | 2 | 382 | 7 |
| L903836 | 391527 | 5569784 | 341 | 0 | 40.9 | 0 | 60 | 0 |
| L903837 | 391690 | 5569779 | 340 | 3 | 15.7 | 0 | 210 | 0 |
| L903838 | 391887 | 5569786 | 324 | 63 | 0.2 | 0 | 17 | 0 |
| L903839 | 391888 | 5570037 | 321 | 50 | 0.4 | 0 | 71 | 0 |
| L903841 | 391687 | 5569986 | 322 | 40 | 7.6 | 1 | 314 | 4 |
| L903842 | 391486 | 5569987 | 320 | 30 | 0.5 | 0 | 261 | 0 |
| L903843 | 391287 | 5569986 | 321 | 22 | 0.6 | 0 | 142 | 0 |
| L903844 | 391086 | 5569985 | 327 | 16 | 4.2 | 0 | 386 | 1 |
| L903845 | 390887 | 5569986 | 330 | 7 | 2.4 | 0 | 279 | 1 |

| Sample ID | Easting (m) | Northing (m) | RL (m) | Li (ppb) | Cs (ppb) | Ta (ppb) | Rb (ppb) | Sn (ppb) |
|---|---|---|---|---|---|---|---|---|
| L903846 | 390687 | 5569985 | 330 | 43 | 6.3 | 2 | 249 | 4 |
| L903847 | 392687 | 5571186 | 328 | 4 | 0.6 | 0 | 128 | 0 |
| L903848 | 392487 | 5571186 | 325 | 61 | 0.2 | 0 | 3 | 0 |
| L903849 | 392286 | 5571185 | 330 | 12 | 5.9 | 0 | 378 | 0 |
| L905552 | 396886 | 5569786 | 336 | 23 | 0.4 | 0 | 52 | 0 |
| L905553 | 397085 | 5570587 | 340 | 19 | 0.3 | 0 | 48 | 0 |
| L905554 | 396879 | 5570592 | 317 | 229 | 0.2 | 0 | 29 | 0 |
| L905555 | 396885 | 5570786 | 330 | 68 | 9.3 | 1 | 311 | 5 |
| L905556 | 394887 | 5569786 | 330 | 30 | 11.1 | 0 | 246 | 2 |
| L905557 | 395114 | 5569580 | 334 | 10 | 40.2 | 0 | 491 | 0 |
| L905558 | 395234 | 5568408 | 339 | 33 | 0.4 | 0 | 171 | 0 |
| L905559 | 392598 | 5568017 | 333 | 2 | 9.9 | 0 | 82 | 0 |
| L905561 | 392284 | 5568009 | 333 | 40 | 4.3 | 0 | 169 | 2 |
| L905562 | 391859 | 5568014 | 327 | 35 | 4.8 | 1 | 274 | 2 |
| L905563 | 391711 | 5568012 | 325 | 51 | 8.9 | 2 | 347 | 6 |
| L905564 | 391701 | 5568135 | 323 | 12 | 0.8 | 0 | 251 | 0 |
| L905565 | 392094 | 5568187 | 325 | 4 | 14.4 | 0 | 250 | 0 |
| L905566 | 392066 | 5568467 | 320 | 9 | 3 | 0 | 254 | 0 |
| L905567 | 392303 | 5568378 | 323 | 2 | 18 | 0 | 85 | 0 |
| L905568 | 392485 | 5568986 | 323 | 43 | 105 | 0 | 259 | 1 |
| L905569 | 392294 | 5569001 | 347 | 32 | 44.7 | 2 | 270 | 3 |
| L905571 | 392286 | 5568786 | 345 | 26 | 66.9 | 1 | 182 | 2 |
| L905572 | 392113 | 5568793 | 343 | 138 | 536 | 2 | 455 | 5 |
| L905573 | 393287 | 5568587 | 353 | 42 | 21 | 1 | 470 | 4 |
| L905574 | 393487 | 5568587 | 342 | 27 | 11.1 | 2 | 308 | 3 |
| L905575 | 393686 | 5568586 | 342 | 22 | 2.1 | 0 | 147 | 1 |
| L905576 | 393886 | 5568589 | 327 | 4 | 0.9 | 0 | 205 | 0 |
| L905577 | 392495 | 5568223 | 330 | 5 | 4.5 | 0 | 123 | 0 |
| L905578 | 392516 | 5568356 | 324 | 15 | 10.6 | 0 | 243 | 1 |
| L905579 | 392339 | 5568536 | 324 | 6 | 0.2 | 0 | 93 | 0 |
| L905581 | 391728 | 5568608 | 325 | 7 | 60.4 | 0 | 183 | 0 |
| L905582 | 391912 | 5568784 | 317 | 89 | 0.3 | 0 | 21 | 0 |
| L905583 | 391889 | 5568988 | 319 | 7 | 9.2 | 0 | 46 | 0 |
| L905584 | 391700 | 5569062 | 321 | 7 | 234 | 0 | 132 | 0 |
| L905585 | 391521 | 5568853 | 323 | 3 | 90.4 | 0 | 253 | 0 |
| L905586 | 391551 | 5568265 | 319 | 67 | 7.3 | 0 | 239 | 3 |
| L905587 | 391348 | 5568301 | 324 | 3 | 17 | 0 | 131 | 0 |
| L905588 | 391503 | 5568000 | 327 | 14 | 24.4 | 0 | 204 | 2 |
| L905589 | 391283 | 5568005 | 342 | 21 | 3.5 | 0 | 282 | 1 |
| L905591 | 391087 | 5568019 | 333 | 5 | 1.3 | 0 | 223 | 0 |
| L905592 | 391020 | 5568204 | 330 | 6 | 31.8 | 0 | 432 | 0 |
| L905593 | 390886 | 5568020 | 327 | 17 | 0.2 | 0 | 67 | 0 |
| L905594 | 391005 | 5568321 | 319 | 46 | 18 | 0 | 316 | 3 |
| L905595 | 390682 | 5568402 | 318 | 8 | 55.7 | 0 | 256 | 0 |
| L905596 | 390709 | 5568709 | 317 | 9 | 0.3 | 0 | 126 | 0 |
| L905597 | 391085 | 5568597 | 312 | 12 | 366 | 0 | 311 | 0 |
| L905598 | 391246 | 5568605 | 326 | 37 | 75 | 0 | 353 | 3 |
| L905599 | 391081 | 5568763 | 328 | 14 | 115 | 0 | 470 | 1 |
| L905851 | 392682 | 5570777 | 332 | 12 | 0.3 | 0 | 65 | 0 |

| Sample ID | Easting (m) | Northing (m) | RL (m) | Li (ppb) | Cs (ppb) | Ta (ppb) | Rb (ppb) | Sn (ppb) |
|---|---|---|---|---|---|---|---|---|
| L905852 | 392489 | 5570785 | 332 | 5 | 1.1 | 0 | 132 | 0 |
| L905853 | 392287 | 5570783 | 328 | 73 | 0.2 | 0 | 60 | 0 |
| L905854 | 392086 | 5570793 | 327 | 25 | 4.2 | 1 | 198 | 1 |
| L905855 | 391885 | 5570782 | 343 | 46 | 5.2 | 0 | 216 | 4 |
| L905856 | 391690 | 5570782 | 344 | 13 | 5 | 0 | 252 | 1 |
| L905857 | 391485 | 5570791 | 346 | 57 | 10.5 | 1 | 507 | 5 |
| L905859 | 396276 | 5570012 | 330 | 4 | 4.5 | 0 | 146 | 0 |
| L905861 | 390087 | 5570784 | 322 | 46 | 0.4 | 0 | 106 | 0 |
| L905862 | 390295 | 5570788 | 333 | 15 | 6.8 | 0 | 291 | 5 |
| L905863 | 390484 | 5570789 | 339 | 10 | 1.9 | 0 | 315 | 0 |
| L905864 | 390685 | 5570776 | 336 | 24 | 6.7 | 0 | 364 | 3 |
| L905958 | 393095 | 5568188 | 324 | 6 | 9.6 | 0 | 192 | 0 |
| L905959 | 393301 | 5568185 | 325 | 2 | 20.6 | 0 | 217 | 0 |
| L905961 | 393493 | 5568185 | 319 | 3 | 15.3 | 0 | 208 | 0 |
| L905962 | 393678 | 5568185 | 309 | 19 | 0.4 | 0 | 265 | 0 |
| L905963 | 390694 | 5568945 | 313 | 35 | 14.5 | 1 | 136 | 2 |
| L905964 | 390886 | 5568979 | 325 | 37 | 232 | 0 | 816 | 2 |
| L905965 | 391064 | 5568946 | 324 | 3 | 174 | 0 | 148 | 0 |
| L905966 | 391167 | 5569101 | 332 | 0 | 92.9 | 0 | 206 | 0 |
| L905967 | 391885 | 5569185 | 325 | 33 | 0.4 | 0 | 153 | 0 |
| L905968 | 391686 | 5569209 | 331 | 4 | 72.4 | 0 | 344 | 0 |
| L905969 | 391486 | 5569187 | 324 | 28 | 0.4 | 0 | 113 | 0 |
| L905971 | 391286 | 5569212 | 335 | 58 | 10.7 | 0 | 306 | 2 |
| L905972 | 389964 | 5569491 | 324 | 19 | 0.6 | 0 | 107 | 0 |
| L905973 | 390093 | 5569593 | 330 | 119 | 25.5 | 3 | 414 | 9 |
| L905974 | 390286 | 5569778 | 328 | 19 | 70.4 | 0 | 274 | 0 |
| L905975 | 389674 | 5569583 | 326 | 7 | 1.5 | 0 | 97 | 0 |
| L905976 | 389699 | 5569437 | 327 | 11 | 0.7 | 0 | 148 | 0 |
| L905981 | 389687 | 5570186 | 331 | 4 | 43.4 | 0 | 277 | 0 |
| L905982 | 389887 | 5570186 | 330 | 3 | 1.8 | 0 | 273 | 0 |
| L905983 | 389670 | 5570579 | 324 | 5 | 0.4 | 0 | 142 | 0 |
| L905987 | 389707 | 5570811 | 327 | 13 | 7.6 | 0 | 273 | 0 |
| L905988 | 390287 | 5570585 | 330 | 19 | 4.9 | 0 | 165 | 1 |
| L905989 | 390493 | 5570345 | 320 | 25 | 1.1 | 0 | 41 | 0 |
| L905991 | 390683 | 5570386 | 340 | 10 | 0.3 | 0 | 152 | 0 |
| L905992 | 390878 | 5570386 | 339 | 36 | 0.3 | 0 | 164 | 0 |
| L905993 | 390890 | 5570184 | 356 | 18 | 3.1 | 0 | 316 | 1 |
| L905994 | 390692 | 5570181 | 341 | 32 | 6.7 | 1 | 161 | 3 |
| L905995 | 390489 | 5570179 | 338 | 7 | 1.2 | 0 | 331 | 0 |
| L905996 | 391087 | 5570386 | 341 | 31 | 4.4 | 2 | 134 | 3 |
| L905997 | 391087 | 5570185 | 343 | 34 | 11.7 | 1 | 466 | 3 |
| L905998 | 391287 | 5570185 | 354 | 10 | 42.8 | 0 | 194 | 0 |
| L905999 | 391492 | 5570211 | 360 | 13 | 68.7 | 0 | 399 | 0 |
| R347912 | 391282 | 5570384 | 327 | 36 | 0.7 | 0 | 40 | 0 |
| R347913 | 391483 | 5570382 | 343 | 11 | 5.7 | 0 | 331 | 0 |
| R347901 | 392087 | 5571185 | 356 | 22 | 10.9 | 0 | 539 | 2 |
| R347902 | 391887 | 5571203 | 357 | 58 | 9.8 | 3 | 330 | 11 |
| R347903 | 391687 | 5571186 | 364 | 21 | 5.4 | 2 | 213 | 6 |
| R347904 | 391457 | 5571184 | 364 | 33 | 7 | 3 | 148 | 8 |

| Sample ID | Easting (m) | Northing (m) | RL (m) | Li (ppb) | Cs (ppb) | Ta (ppb) | Rb (ppb) | Sn (ppb) |
|---|---|---|---|---|---|---|---|---|
| R347905 | 391287 | 5571185 | 345 | 49 | 8.1 | 1 | 515 | 3 |
| R347906 | 391087 | 5571185 | 339 | 6 | 1.8 | 0 | 347 | 0 |
| R347907 | 390911 | 5571186 | 339 | 21 | 4 | 1 | 274 | 3 |
| R347908 | 390955 | 5570970 | 322 | 18 | 0.2 | 0 | 17 | 0 |
| R347909 | 390886 | 5570785 | 327 | 52 | 10.4 | 3 | 317 | 13 |
| R347911 | 390887 | 5570594 | 313 | 78 | 0.6 | 0 | 78 | 0 |
| R347914 | 391486 | 5570591 | 326 | 78 | 0.4 | 0 | 67 | 0 |
| R347915 | 391686 | 5570586 | 336 | 16 | 4.3 | 0 | 264 | 0 |
| R347916 | 391886 | 5570586 | 338 | 10 | 0.7 | 0 | 149 | 0 |
| R347917 | 391892 | 5570394 | 340 | 5 | 0.8 | 0 | 192 | 0 |
| R347918 | 391887 | 5570186 | 339 | 7 | 19.9 | 0 | 512 | 0 |
| R347919 | 391686 | 5570186 | 344 | 4 | 56.2 | 0 | 492 | 0 |
| R347921 | 391693 | 5570391 | 334 | 36 | 7.3 | 2 | 387 | 3 |

**Table 2: Recently completed Ultrafine+™ soil sampling results referred to within this announcement. All samples are projected in MGA94 Zone 51 (GDA94).**

| Sample ID | Easting (m) | Northing (m) | Li (ppm) | Cs (ppm) | Ta (ppm) | Au (ppb) | Ni (ppm) |
|---|---|---|---|---|---|---|---|
| IRS0001 | 355400 | 6462200 | 37.4 | 4.68 | 0.002 | 2.4 | 68.8 |
| IRS0002 | 355800 | 6462200 | 42.3 | 4.74 | 0.004 | 3.5 | 66.4 |
| IRS0003 | 356200 | 6462200 | 31.3 | 3.96 | 0.005 | 2 | 63.1 |
| IRS0004 | 356600 | 6462200 | 40 | 5.13 | 0.001 | 2.2 | 69.5 |
| IRS0005 | 357000 | 6462200 | 33.2 | 4.23 | 0.003 | 4.8 | 52.3 |
| IRS0006 | 357400 | 6462200 | 50 | 4.65 | 0.005 | 4.9 | 74.3 |
| IRS0007 | 357800 | 6462200 | 74.8 | 5.08 | 0.005 | 3.3 | 77.2 |
| IRS0008 | 358200 | 6462200 | 65.7 | 9.09 | 0.011 | 7.1 | 61.5 |
| IRS0009 | 355400 | 6461400 | 56.9 | 4.63 | 0.005 | 6.6 | 78.9 |
| IRS0010 | 355800 | 6461400 | 45.6 | 5.93 | 0.008 | 1.9 | 64.8 |
| IRS0012 | 356200 | 6461400 | 56.2 | 5.74 | 0.009 | 3.3 | 72.2 |
| IRS0013 | 356600 | 6461400 | 39 | 5.29 | 0.006 | 1.4 | 58.9 |
| IRS0014 | 357000 | 6461400 | 53.7 | 6.2 | 0.015 | 1.8 | 63.3 |
| IRS0015 | 357400 | 6461400 | 40.5 | 5.24 | 0.004 | 3.1 | 80.5 |
| IRS0016 | 357800 | 6461400 | 39.3 | 5.21 | 0.007 | 4.7 | 52.6 |
| IRS0017 | 358200 | 6461400 | 45.6 | 4.66 | 0.005 | 2.1 | 71.9 |
| IRS0018 | 355400 | 6460600 | 39.8 | 6.02 | 0.009 | 4.4 | 65.1 |
| IRS0019 | 355800 | 6460600 | 43.8 | 5.93 | 0.018 | 2.4 | 73.5 |
| IRS0020 | 356200 | 6460600 | 40.8 | 4.77 | 0.003 | 2.9 | 57.3 |
| IRS0021 | 356600 | 6460600 | 37.5 | 4.46 | 0.002 | 2 | 68.4 |
| IRS0024 | 357000 | 6460600 | 52.5 | 5.69 | 0.006 | 1.4 | 69.8 |
| IRS0025 | 357400 | 6460600 | 44.6 | 4.93 | 0.006 | 1.9 | 78 |
| IRS0026 | 357800 | 6460600 | 45 | 5.94 | 0.005 | 1.2 | 76.6 |
| IRS0027 | 358200 | 6460600 | 35.8 | 5.76 | 0.012 | 1.4 | 69.1 |
| IRS0028 | 355400 | 6459800 | 30 | 5.15 | 0.007 | 0.9 | 56.4 |
| IRS0029 | 355800 | 6459800 | 37 | 4.78 | 0.016 | 1.5 | 73.2 |
| IRS0030 | 356200 | 6459800 | 34.3 | 5.22 | 0.013 | 3 | 63.3 |
| IRS0031 | 356600 | 6459800 | 42.2 | 5.3 | 0.004 | 1.7 | 87.8 |
| IRS0032 | 357000 | 6459800 | 37 | 5.68 | 0.01 | 1.3 | 77.3 |
| IRS0033 | 357400 | 6459800 | 20.7 | 4.56 | 0.005 | 4.1 | 55 |
| IRS0035 | 357800 | 6459800 | 26.6 | 3.16 | 0.006 | 1.4 | 40.5 |

| Sample ID | Easting (m) | Northing (m) | Li (ppm) | Cs (ppm) | Ta (ppm) | Au (ppb) | Ni (ppm) |
|---|---|---|---|---|---|---|---|
| IRS0036 | 358200 | 6459800 | 29.6 | 2.94 | 0.006 | 1.9 | 46.5 |
| IRS0037 | 355400 | 6459000 | 49.8 | 2.92 | 0.004 | 1.7 | 63.5 |
| IRS0038 | 355800 | 6459000 | 29.4 | 5.32 | 0.005 | 1.1 | 79.2 |
| IRS0039 | 356200 | 6459000 | 28.2 | 5.03 | 0.003 | 0.8 | 47.4 |
| IRS0040 | 356600 | 6459000 | 26.8 | 5.21 | 0.002 | 0.6 | 36.7 |
| IRS0041 | 357000 | 6459000 | 27.2 | 2.93 | ND | 1.4 | 38.9 |
| IRS0042 | 357400 | 6459000 | 24.8 | 3.86 | 0.003 | 1.5 | 39.2 |
| IRS0043 | 357800 | 6459000 | 22.1 | 1.99 | 0.002 | 3 | 29 |
| IRS0044 | 358200 | 6459000 | 39.9 | 3.14 | 0.006 | 3.3 | 64 |
| IRS0047 | 355400 | 6458200 | 29.5 | 2.7 | 0.003 | 1.4 | 44.1 |
| IRS0048 | 355800 | 6458200 | 32.6 | 3.25 | 0.009 | 2 | 58 |
| IRS0049 | 356200 | 6458200 | 17.7 | 1.76 | 0.011 | 4.1 | 28.6 |
| IRS0050 | 356600 | 6458200 | 37 | 27.5 | 0.002 | 0.8 | 675 |
| IRS0051 | 357000 | 6458200 | 34.2 | 3.69 | 0.01 | 0.7 | 58.2 |
| IRS0052 | 357400 | 6458200 | 30.8 | 2.65 | 0.004 | 4.3 | 59.3 |
| IRS0053 | 357800 | 6458200 | 44.8 | 3.05 | 0.003 | 2.3 | 76 |
| IRS0054 | 358200 | 6458200 | 66.5 | 3.1 | 0.007 | 2.5 | 95.8 |
| IRS0055 | 355400 | 6457400 | 49.3 | 3.47 | 0.006 | 1.9 | 74.9 |
| IRS0056 | 355800 | 6457400 | 33.4 | 3.53 | 0.003 | 0.7 | 69.2 |
| IRS0058 | 356200 | 6457400 | 25.4 | 2.34 | 0.005 | 4.7 | 72.5 |
| IRS0059 | 356600 | 6457400 | 39 | 14.6 | 0.009 | 9 | 647 |
| IRS0060 | 357000 | 6457400 | 28.4 | 4.19 | 0.006 | 0.9 | 84.4 |
| IRS0061 | 357400 | 6457400 | 41.1 | 4.11 | 0.034 | 1.8 | 84 |
| IRS0062 | 357800 | 6457400 | 28.5 | 2.47 | 0.006 | 4.1 | 40.9 |
| IRS0063 | 358200 | 6457400 | 29.9 | 3.02 | 0.008 | X | 42.5 |
| IRS0064 | 355400 | 6456600 | 33.9 | 2.48 | 0.001 | 1.3 | 42.4 |
| IRS0065 | 355800 | 6456600 | 56.3 | 2.69 | 0.008 | 1.4 | 52.9 |
| IRS0066 | 356200 | 6456600 | 37.5 | 3.05 | 0.004 | 1.7 | 50.5 |
| IRS0067 | 356600 | 6456600 | 46 | 2.52 | 0.004 | 0.9 | 49 |
| IRS0070 | 357000 | 6456600 | 28.5 | 4.94 | 0.005 | X | 67 |
| IRS0071 | 357400 | 6456600 | 21.6 | 2.59 | 0.005 | 3.7 | 41.5 |
| IRS0072 | 357800 | 6456600 | 19 | 2.31 | 0.005 | 4 | 31.1 |
| IRS0073 | 358200 | 6456600 | 28.2 | 3.6 | 0.006 | 2.3 | 51.5 |
| IRS0074 | 355400 | 6455800 | 37.8 | 5.05 | 0.007 | 2.4 | 61.7 |
| IRS0075 | 355800 | 6455800 | 37.6 | 4.2 | 0.018 | 2.2 | 66 |
| IRS0076 | 356200 | 6455800 | 56 | 3.27 | 0.01 | 2 | 63 |
| IRS0077 | 356600 | 6455800 | 32.7 | 3.13 | 0.024 | 2.3 | 49.7 |
| IRS0078 | 357000 | 6455800 | 40.5 | 3.5 | 0.004 | 3.9 | 107 |
| IRS0079 | 357400 | 6455800 | 36.7 | 3.04 | 0.007 | 1.4 | 53.3 |
| IRS0081 | 357800 | 6455800 | 28.4 | 3.72 | 0.009 | 2 | 62 |
| IRS0082 | 358200 | 6455800 | 36.7 | 3.7 | 0.014 | 3.6 | 59.8 |
| IRS0083 | 355400 | 6455000 | 43.1 | 3.98 | 0.006 | 3.1 | 71.1 |
| IRS0084 | 355800 | 6455000 | 39.5 | 3.45 | 0.002 | 1.9 | 57.9 |
| IRS0085 | 356200 | 6455000 | 47.7 | 4.6 | 0.01 | 1.7 | 58.6 |
| IRS0086 | 356600 | 6455000 | 42.8 | 5.41 | 0.006 | 1.6 | 64.5 |
| IRS0087 | 357000 | 6455000 | 35.7 | 4.52 | 0.015 | 1.7 | 52.4 |
| IRS0088 | 357400 | 6455000 | 34.2 | 8.75 | 0.002 | 1.8 | 137 |
| IRS0089 | 357800 | 6455000 | 26.9 | 4.21 | 0.011 | 1 | 52.4 |
| IRS0090 | 358200 | 6455000 | 21.8 | 3.69 | 0.004 | 4.1 | 42.9 |

| Sample ID | Easting (m) | Northing (m) | Li (ppm) | Cs (ppm) | Ta (ppm) | Au (ppb) | Ni (ppm) |
|---|---|---|---|---|---|---|---|
| IRS0093 | 355400 | 6454200 | 31.5 | 7.72 | 0.002 | X | 142 |
| IRS0094 | 355800 | 6454200 | 39.8 | 3.78 | 0.009 | 3 | 41 |
| IRS0095 | 356200 | 6454200 | 83.7 | 6.45 | 0.009 | 5.5 | 83.5 |
| IRS0096 | 356600 | 6454200 | 72.5 | 6.57 | 0.027 | 1.6 | 79.1 |
| IRS0097 | 357000 | 6454200 | 48.7 | 5.06 | 0.009 | 3.4 | 82.2 |
| IRS0098 | 357400 | 6454200 | 58.5 | 5.5 | 0.011 | 1.1 | 72.8 |
| IRS0099 | 357800 | 6454200 | 50.6 | 9.9 | 0.006 | 0.9 | 106 |
| IRS0100 | 358200 | 6454200 | 30.4 | 5.38 | 0.004 | 3.8 | 116 |
| IRS0101 | 355400 | 6453400 | 65 | 5.16 | 0.01 | 2.1 | 80.2 |
| IRS0102 | 355800 | 6453400 | 79.2 | 4.31 | 0.003 | 2 | 82.6 |
| IRS0104 | 356200 | 6453400 | 87.1 | 5.54 | 0.007 | 6.6 | 87.5 |
| IRS0105 | 356600 | 6453400 | 48.5 | 5.05 | 0.003 | 2.4 | 48.5 |
| IRS0106 | 357000 | 6453400 | 47.9 | 5.55 | 0.006 | 3.3 | 76.9 |
| IRS0107 | 357400 | 6453400 | 38.3 | 3.99 | 0.007 | 1.6 | 56.6 |
| IRS0108 | 357800 | 6453400 | 69.4 | 10 | 0.005 | 2.2 | 46.5 |
| IRS0109 | 358200 | 6453400 | 55.6 | 3.79 | 0.002 | 2.2 | 71.3 |
| IRS0110 | 355400 | 6452600 | 64.2 | 4.74 | 0.004 | 2.1 | 87.2 |
| IRS0111 | 355800 | 6452600 | 33.1 | 3.36 | ND | 1.7 | 51.9 |
| IRS0112 | 356200 | 6452600 | 42.6 | 4.64 | 0.005 | 3.1 | 56.9 |
| IRS0113 | 356600 | 6452600 | 40.2 | 3.55 | 0.003 | 3.1 | 58.2 |
| IRS0116 | 357000 | 6452600 | 42.5 | 4.57 | 0.007 | 1.6 | 62.7 |
| IRS0117 | 357400 | 6452600 | 58.1 | 4.21 | 0.006 | 3.7 | 62.4 |
| IRS0118 | 357800 | 6452600 | 51.1 | 4.12 | 0.003 | 1.7 | 74.9 |
| IRS0119 | 358200 | 6452600 | 61.9 | 4.72 | 0.003 | 2.6 | 88 |
| IRS0120 | 355400 | 6451800 | 57.3 | 3.7 | 0.002 | 3.1 | 59.7 |
| IRS0121 | 355800 | 6451800 | 59.1 | 3.78 | 0.005 | 3.4 | 64.9 |
| IRS0122 | 356200 | 6451800 | 60.4 | 4.61 | 0.008 | 2.3 | 66 |
| IRS0123 | 356600 | 6451800 | 52.8 | 4.8 | 0.005 | 4.3 | 49.3 |
| IRS0124 | 357000 | 6451800 | 53.8 | 4.85 | 0.003 | 2.8 | 66.1 |
| IRS0125 | 357400 | 6451800 | 52.5 | 4.3 | 0.004 | 2.6 | 62 |
| IRS0127 | 357800 | 6451800 | 26.4 | 4.9 | 0.008 | 5.6 | 95.7 |
| IRS0128 | 358200 | 6451800 | 36.4 | 5.33 | 0.009 | 1.4 | 72.5 |
| IRS0129 | 355400 | 6451000 | 50.5 | 3.99 | 0.004 | X | 57.9 |
| IRS0130 | 355800 | 6451000 | 42.7 | 4.18 | 0.007 | 1 | 60.1 |
| IRS0131 | 356200 | 6451000 | 65.9 | 4.52 | 0.001 | 3.3 | 57 |
| IRS0132 | 356600 | 6451000 | 40 | 3.35 | 0.003 | 3.8 | 49.8 |
| IRS0133 | 357000 | 6451000 | 26.5 | 4.91 | 0.006 | 7.2 | 48.6 |
| IRS0134 | 357400 | 6451000 | 53.5 | 4.02 | 0.013 | 3.7 | 82.6 |
| IRS0135 | 357800 | 6451000 | 50 | 3.68 | 0.001 | 3.1 | 74.3 |
| IRS0136 | 358200 | 6451000 | 38.5 | 4.63 | 0.018 | 3.4 | 60.9 |
| IRS0139 | 355400 | 6450200 | 59.9 | 3.67 | 0.008 | 2.8 | 83.3 |
| IRS0140 | 355800 | 6450200 | 70.4 | 3.86 | 0.002 | 1.4 | 98.7 |
| IRS0141 | 356200 | 6450200 | 58.2 | 3.73 | 0.002 | 2.2 | 94.3 |
| IRS0142 | 356600 | 6450200 | 45 | 3.72 | 0.008 | 2.7 | 70.5 |
| IRS0143 | 357000 | 6450200 | 30.8 | 3.23 | 0.008 | 1.2 | 53.8 |
| IRS0144 | 357400 | 6450200 | 42.4 | 4.32 | 0.01 | 1.4 | 97.9 |
| IRS0145 | 357800 | 6450200 | 29.1 | 3.15 | 0.004 | 1.1 | 62.4 |
| IRS0146 | 358200 | 6450200 | 48.6 | 3.24 | 0.014 | 2.2 | 79.7 |
| IRS0147 | 355400 | 6449400 | 68.6 | 4.27 | 0.011 | 1.5 | 108 |

| Sample ID | Easting (m) | Northing (m) | Li (ppm) | Cs (ppm) | Ta (ppm) | Au (ppb) | Ni (ppm) |
|---|---|---|---|---|---|---|---|
| IRS0148 | 355800 | 6449400 | 50.1 | 3.84 | 0.005 | 3 | 95.8 |
| IRS0150 | 356200 | 6449400 | 60.1 | 3.8 | 0.005 | 5.1 | 98.3 |
| IRS0151 | 356600 | 6449400 | 57.6 | 4.02 | 0.006 | 1.1 | 106 |
| IRS0152 | 357000 | 6449400 | 36.1 | 3.26 | 0.003 | 5.3 | 74.3 |
| IRS0153 | 357400 | 6449400 | 18.1 | 2.18 | 0.003 | 5 | 47.5 |
| IRS0154 | 357800 | 6449400 | 15.2 | 1.58 | 0.003 | 3.2 | 48 |
| IRS0155 | 358200 | 6449400 | 23.1 | 3.95 | 0.003 | 1.3 | 50.2 |
| IRS0156 | 355400 | 6448600 | 81.2 | 4.43 | 0.037 | 2.2 | 133 |
| IRS0157 | 355800 | 6448600 | 65 | 3.77 | 0.007 | 2.5 | 94.4 |
| IRS0158 | 356200 | 6448600 | 55.4 | 3.54 | 0.009 | 1 | 73.4 |
| IRS0159 | 356600 | 6448600 | 59.6 | 3.12 | 0.009 | 2 | 71.7 |
| IRS0162 | 357000 | 6448600 | 69.2 | 3.11 | 0.006 | 2.9 | 67.5 |
| IRS0163 | 357400 | 6448600 | 52.4 | 3.11 | 0.007 | 3.5 | 73.5 |
| IRS0164 | 357800 | 6448600 | 44.7 | 3.14 | 0.004 | 2.5 | 62.5 |
| IRS0165 | 358200 | 6448600 | 31 | 3.41 | 0.002 | 1.6 | 59.7 |
| IRS0166 | 355400 | 6447800 | 76.6 | 4.02 | 0.006 | 4.4 | 82.3 |
| IRS0167 | 355800 | 6447800 | 66.8 | 4.3 | 0.01 | 4.2 | 73.5 |
| IRS0168 | 356200 | 6447800 | 61.7 | 2.56 | 0.004 | 2.3 | 63.7 |
| IRS0169 | 356600 | 6447800 | 62.5 | 2.99 | 0.004 | 2.5 | 68.1 |
| IRS0170 | 357000 | 6447800 | 55.9 | 3.74 | 0.005 | 3.9 | 96.4 |
| IRS0171 | 357400 | 6447800 | 46.6 | 3.19 | 0.007 | 3.2 | 78.1 |
| IRS0173 | 357800 | 6447800 | 52.8 | 3.98 | 0.017 | 3.1 | 78.4 |
| IRS0174 | 358200 | 6447800 | 30.4 | 4.21 | 0.009 | 1.9 | 68.2 |
| IRS0175 | 355400 | 6447000 | 50.9 | 3.61 | 0.003 | 4.4 | 67.5 |
| IRS0176 | 355800 | 6447000 | 41.1 | 3.15 | 0.004 | 3.6 | 56.8 |
| IRS0177 | 356200 | 6447000 | 57 | 3.75 | 0.004 | 1 | 73.2 |
| IRS0178 | 356600 | 6447000 | 74 | 3.94 | 0.006 | 2.4 | 72.6 |
| IRS0179 | 357000 | 6447000 | 67.6 | 3.92 | 0.006 | 2.2 | 77 |
| IRS0180 | 357400 | 6447000 | 40.2 | 3.24 | 0.005 | 4.8 | 54.9 |
| IRS0181 | 357800 | 6447000 | 54.2 | 3.84 | 0.005 | 3.6 | 71.2 |
| IRS0182 | 358200 | 6447000 | 49.4 | 3.72 | 0.006 | 2.3 | 71.1 |
| IRS0185 | 358600 | 6447000 | 51.5 | 3.77 | 0.005 | 3 | 67.5 |
| IRS0186 | 359000 | 6447000 | 69.6 | 4.18 | 0.002 | 2.5 | 79.2 |
| IRS0187 | 359400 | 6447000 | 58.9 | 4.08 | 0.004 | 0.6 | 75.8 |
| IRS0188 | 359800 | 6447000 | 41 | 3.32 | 0.006 | 3.4 | 50 |
| IRS0189 | 355400 | 6446200 | 38.8 | 3.75 | 0.003 | 3.1 | 65.8 |
| IRS0190 | 355800 | 6446200 | 43.8 | 3.52 | 0.004 | 6.1 | 70.7 |
| IRS0191 | 356200 | 6446200 | 68.2 | 4.06 | 0.005 | 3 | 76.6 |
| IRS0192 | 356600 | 6446200 | 51.9 | 3.45 | 0.009 | 4.1 | 69 |
| IRS0193 | 357000 | 6446200 | 60.3 | 3.45 | 0.003 | 2.1 | 59.8 |
| IRS0194 | 357400 | 6446200 | 45.9 | 3.33 | 0.005 | 4.7 | 59.1 |
| IRS0196 | 357800 | 6446200 | 56.2 | 3.75 | 0.009 | 3.3 | 68.8 |
| IRS0197 | 358200 | 6446200 | 63.7 | 3.93 | 0.005 | 3.6 | 69.5 |
| IRS0198 | 358600 | 6446200 | 59 | 3.7 | 0.004 | 1.3 | 70.4 |
| IRS0199 | 359000 | 6446200 | 51 | 3.79 | 0.007 | 4.2 | 77.2 |
| IRS0200 | 359400 | 6446200 | 21.4 | 3.42 | 0.004 | 2.4 | 54.4 |
| IRS0201 | 359800 | 6446200 | 21.4 | 2.9 | 0.003 | 1.8 | 47.9 |
| IRS0202 | 355400 | 6445400 | 29.6 | 3.23 | 0.004 | 1.5 | 47.1 |
| IRS0203 | 355800 | 6445400 | 32.6 | 2.94 | 0.007 | 3 | 58.7 |

| Sample ID | Easting (m) | Northing (m) | Li (ppm) | Cs (ppm) | Ta (ppm) | Au (ppb) | Ni (ppm) |
|---|---|---|---|---|---|---|---|
| IRS0204 | 356200 | 6445400 | 48.6 | 3.39 | 0.005 | 2.8 | 65.9 |
| IRS0205 | 356600 | 6445400 | 60.3 | 3.5 | 0.006 | 2 | 61.9 |
| IRS0208 | 357000 | 6445400 | 45.1 | 3.36 | 0.002 | 2 | 56 |
| IRS0209 | 357400 | 6445400 | 44.2 | 3.88 | 0.003 | 3.6 | 68.2 |
| IRS0210 | 357800 | 6445400 | 48.6 | 3.59 | 0.003 | 2.8 | 65.6 |
| IRS0211 | 358200 | 6445400 | 53.2 | 3.91 | 0.005 | 1.2 | 68.9 |
| IRS0212 | 358600 | 6445400 | 46.2 | 3.77 | 0.004 | 3.5 | 71.7 |
| IRS0213 | 359000 | 6445400 | 61.6 | 3.94 | 0.004 | 3.9 | 79.4 |
| IRS0214 | 359400 | 6445400 | 41 | 4 | 0.005 | 3.1 | 69.6 |
| IRS0215 | 359800 | 6445400 | 38.1 | 2.64 | 0.003 | 1.4 | 53.3 |
| IRS0216 | 355400 | 6444600 | 37.2 | 3.04 | 0.002 | 5.2 | 57.6 |
| IRS0217 | 355800 | 6444600 | 60.8 | 3.44 | 0.003 | 4.5 | 72.4 |
| IRS0219 | 356200 | 6444600 | 31.2 | 3.48 | 0.002 | 2.7 | 46 |
| IRS0220 | 356600 | 6444600 | 47.5 | 5.62 | 0.008 | 2.7 | 49.7 |
| IRS0221 | 357000 | 6444600 | 65.1 | 4.19 | 0.004 | 1.2 | 71.3 |
| IRS0222 | 357400 | 6444600 | 58.4 | 3.55 | 0.003 | 0.6 | 57.9 |
| IRS0223 | 357800 | 6444600 | 39.8 | 3.01 | 0.003 | 1.6 | 70.3 |
| IRS0224 | 358200 | 6444600 | 61.1 | 4.01 | 0.004 | 3.4 | 133 |
| IRS0225 | 358600 | 6444600 | 63.8 | 3.86 | 0.002 | 3.4 | 74.6 |
| IRS0226 | 359000 | 6444600 | 57.4 | 3.8 | 0.002 | 2.6 | 69.8 |
| IRS0227 | 359400 | 6444600 | 68.6 | 4.41 | 0.003 | 3.1 | 83.7 |
| IRS0228 | 359800 | 6444600 | 52.2 | 4.28 | 0.008 | 2.8 | 77.7 |
| IRS0231 | 355400 | 6443800 | 60.6 | 3.78 | 0.006 | 4.3 | 102 |
| IRS0232 | 355800 | 6443800 | 50.9 | 3.58 | 0.003 | 1.6 | 64.6 |
| IRS0233 | 356200 | 6443800 | 66.7 | 3.48 | 0.004 | 2.9 | 68.2 |
| IRS0234 | 356600 | 6443800 | 44.2 | 3.75 | 0.003 | 2 | 62.5 |
| IRS0235 | 357000 | 6443800 | 37.1 | 3.35 | 0.002 | 2.4 | 58.1 |
| IRS0236 | 357400 | 6443800 | 41.1 | 3.3 | 0.003 | 1.3 | 65.1 |
| IRS0237 | 357800 | 6443800 | 62.2 | 3.57 | 0.003 | 1.6 | 76.1 |
| IRS0238 | 358200 | 6443800 | 48 | 3.51 | 0.004 | 7.4 | 66.9 |
| IRS0239 | 358600 | 6443800 | 34.2 | 2.2 | 0.004 | 6.3 | 85 |
| IRS0240 | 359000 | 6443800 | 38.5 | 2.47 | 0.003 | 2 | 55.5 |
| IRS0242 | 359400 | 6443800 | 54.8 | 3.86 | 0.004 | 5.1 | 96.1 |
| IRS0243 | 359800 | 6443800 | 76 | 3.51 | 0.006 | 2.7 | 108 |
| IRS0244 | 355400 | 6443000 | 63.9 | 3.41 | 0.005 | 5 | 127 |
| IRS0245 | 355800 | 6443000 | 29 | 2.35 | 0.003 | 2 | 109 |
| IRS0246 | 356200 | 6443000 | 48.5 | 3.27 | 0.006 | 4.5 | 93.2 |
| IRS0247 | 356600 | 6443000 | 60.9 | 3.69 | 0.003 | 1.6 | 85.1 |
| IRS0248 | 357000 | 6443000 | 46.9 | 3.15 | 0.003 | 2.3 | 69.9 |
| IRS0249 | 357400 | 6443000 | 38.6 | 2.92 | 0.003 | 1.5 | 63.3 |
| IRS0250 | 357800 | 6443000 | 35.7 | 2.89 | 0.004 | 3.1 | 63.8 |
| IRS0251 | 358200 | 6443000 | 53.8 | 2.65 | 0.007 | 12.6 | 69.1 |
| IRS0254 | 358600 | 6443000 | 38 | 2.81 | 0.002 | 1.8 | 60.3 |
| IRS0255 | 359000 | 6443000 | 55.4 | 3.14 | 0.003 | 2.2 | 147 |
| IRS0256 | 359400 | 6443000 | 29.2 | 2.55 | 0.003 | 1.1 | 162 |
| IRS0257 | 359800 | 6443000 | 37.8 | 2.64 | 0.003 | 1 | 65.6 |
| IRS0258 | 355400 | 6442200 | 52 | 3.21 | 0.002 | 1.8 | 107 |
| IRS0259 | 355800 | 6442200 | 30.7 | 3.78 | 0.003 | 1.1 | 142 |
| IRS0260 | 356200 | 6442200 | 44.1 | 3.12 | 0.002 | 3 | 105 |

| Sample ID | Easting (m) | Northing (m) | Li (ppm) | Cs (ppm) | Ta (ppm) | Au (ppb) | Ni (ppm) |
|---|---|---|---|---|---|---|---|
| IRS0261 | 356600 | 6442200 | 46.4 | 3.39 | 0.003 | 1.6 | 100 |
| IRS0262 | 357000 | 6442200 | 32.5 | 2.77 | 0.002 | 1.9 | 51.7 |
| IRS0263 | 357400 | 6442200 | 37.1 | 3.18 | 0.002 | 2.1 | 70.2 |
| IRS0265 | 357800 | 6442200 | 34.9 | 3.39 | X | 3.1 | 48.9 |
| IRS0266 | 358200 | 6442200 | 31.3 | 2.98 | 0.003 | 2.4 | 56.4 |
| IRS0267 | 358600 | 6442200 | 36 | 2.6 | 0.001 | 3 | 73 |
| IRS0268 | 359000 | 6442200 | 33.6 | 2.77 | 0.003 | 1.1 | 1600 |
| IRS0269 | 359400 | 6442200 | 32 | 2.4 | 0.002 | 2.3 | 69.3 |
| IRS0270 | 359800 | 6442200 | 45.6 | 2.83 | 0.002 | 3.4 | 68.3 |
| IRS0271 | 266277.3155 | 6447448.592 | 83.2 | 6.52 | 0.005 | 3.7 | 102 |
| IRS0272 | 266277.3155 | 6447048.593 | 68.5 | 4.52 | 0.006 | 10.9 | 75.5 |
| IRS0273 | 266277.3155 | 6446648.584 | 93.2 | 4.63 | 0.011 | 7.9 | 136 |
| IRS0276 | 266277.3155 | 6446248.586 | 70.8 | 4.56 | 0.004 | 3.3 | 87.4 |
| IRS0277 | 266277.3155 | 6445848.587 | 49.2 | 4.26 | 0.005 | 2.5 | 54.5 |
| IRS0278 | 266277.3155 | 6445448.589 | 55.3 | 4.13 | 0.005 | 1.9 | 54.6 |
| IRS0279 | 266277.3155 | 6445048.59 | 58.2 | 4.46 | 0.005 | 1.7 | 70.4 |
| IRS0280 | 266277.3155 | 6444648.591 | 69.5 | 4.47 | 0.005 | 3 | 76 |
| IRS0281 | 266277.3155 | 6444248.593 | 49.7 | 5.08 | 0.005 | 10.7 | 76.1 |
| IRS0282 | 267077.3191 | 6447448.592 | 69.3 | 5.24 | 0.007 | 8.4 | 84.6 |
| IRS0283 | 267077.3191 | 6447048.593 | 72 | 4.83 | 0.009 | 14.6 | 95.6 |
| IRS0284 | 267077.3191 | 6446648.584 | 76.7 | 4.08 | 0.008 | 8.5 | 104 |
| IRS0285 | 267077.3191 | 6446248.586 | 67.9 | 4.95 | 0.004 | 2.3 | 76.2 |
| IRS0287 | 267077.3191 | 6445848.587 | 55.5 | 4.72 | 0.004 | 2 | 59.5 |
| IRS0288 | 267077.3191 | 6445448.589 | 65.1 | 4.02 | 0.003 | 2.4 | 55.5 |
| IRS0289 | 267077.3191 | 6445048.59 | 59 | 4.23 | 0.003 | 1 | 57.1 |
| IRS0290 | 267077.3191 | 6444648.591 | 58.3 | 4.4 | 0.008 | 1.4 | 76.7 |
| IRS0291 | 267077.3191 | 6444248.593 | 67.3 | 5.41 | 0.003 | 2.1 | 80.4 |
| IRS0292 | 267877.3144 | 6449448.584 | 46.9 | 3.8 | 0.002 | 4.4 | 56 |
| IRS0293 | 267877.3144 | 6449048.586 | 60.2 | 4.15 | 0.003 | 3.9 | 77 |
| IRS0294 | 267877.3144 | 6448648.587 | 74.4 | 5.21 | 0.004 | 2.7 | 83.9 |
| IRS0295 | 267877.3144 | 6448248.589 | 68.8 | 5.25 | 0.002 | 6.5 | 61.6 |
| IRS0296 | 267877.3144 | 6447848.59 | 49.2 | 4.67 | 0.003 | 8.9 | 45.7 |
| IRS0299 | 267877.3144 | 6447448.592 | 72.2 | 4.94 | 0.004 | 5.1 | 65.8 |
| IRS0300 | 267877.3144 | 6447048.593 | 66.1 | 5.11 | 0.004 | 4.9 | 89.7 |
| IRS0301 | 267877.3144 | 6446648.584 | 80.5 | 4.6 | 0.007 | 6.5 | 87.5 |
| IRS0302 | 267877.3144 | 6446248.586 | 81.8 | 5.45 | 0.007 | 2.8 | 81.1 |
| IRS0303 | 267877.3144 | 6445848.587 | 76.7 | 4.74 | 0.003 | 4.2 | 65.1 |
| IRS0304 | 267877.3144 | 6445448.589 | 80.5 | 5.14 | 0.005 | 1.9 | 74.4 |
| IRS0305 | 267877.3144 | 6445048.59 | 51.5 | 3.96 | 0.006 | 2.8 | 59.7 |
| IRS0306 | 267877.3144 | 6444648.591 | 64 | 4.72 | 0.004 | 0.9 | 71.8 |
| IRS0307 | 267877.3144 | 6444248.593 | 39.5 | 4 | 0.003 | 0.9 | 51.3 |
| IRS0308 | 267877.3144 | 6443848.584 | 45.9 | 4.97 | 0.004 | 4.9 | 61.4 |
| IRS0310 | 267877.3144 | 6443448.586 | 64.4 | 5.67 | 0.006 | 7.3 | 76.9 |
| IRS0311 | 267877.3144 | 6443048.587 | 56.8 | 5.91 | 0.004 | 8.5 | 68.5 |
| IRS0312 | 267877.3144 | 6442648.589 | 47.1 | 7.19 | 0.007 | 6.9 | 65.1 |
| IRS0313 | 267877.3144 | 6442248.59 | 13.5 | 2.2 | 0.002 | X | 21.3 |
| IRS0314 | 268677.318 | 6449448.584 | 48.7 | 3.92 | 0.006 | 3.6 | 70.8 |
| IRS0315 | 268677.318 | 6449048.586 | 42.6 | 3.9 | 0.004 | 2.6 | 56.6 |
| IRS0316 | 268677.318 | 6448648.587 | 72 | 6.23 | 0.004 | 8.4 | 76.7 |

| Sample ID | Easting (m) | Northing (m) | Li (ppm) | Cs (ppm) | Ta (ppm) | Au (ppb) | Ni (ppm) |
|---|---|---|---|---|---|---|---|
| IRS0317 | 268677.318 | 6448248.589 | 57.9 | 4.5 | 0.004 | 2.5 | 70.9 |
| IRS0318 | 268677.318 | 6447848.59 | 64.5 | 4.83 | 0.002 | 3.4 | 68.3 |
| IRS0319 | 268677.318 | 6447448.592 | 62.8 | 5.69 | 0.004 | 5.2 | 61.1 |
| IRS0322 | 268677.318 | 6447048.593 | 74.9 | 5.01 | 0.003 | 3.1 | 63.8 |
| IRS0323 | 268677.318 | 6446648.584 | 57.3 | 4.84 | 0.002 | 4.3 | 54.1 |
| IRS0324 | 268677.318 | 6446248.586 | 89.2 | 6.05 | 0.003 | 4.7 | 81.4 |
| IRS0325 | 268677.318 | 6445848.587 | 98.7 | 5.8 | 0.005 | 2.6 | 85.9 |
| IRS0326 | 268677.318 | 6445448.589 | 107 | 6.02 | 0.005 | 1.4 | 82.2 |
| IRS0327 | 268677.318 | 6445048.59 | 66.7 | 4.22 | 0.004 | 2.9 | 56.3 |
| IRS0328 | 268677.318 | 6444648.591 | 92.8 | 5.74 | 0.004 | 4.8 | 80.9 |
| IRS0329 | 268677.318 | 6444248.593 | 64.3 | 4.6 | 0.004 | 2.4 | 71.6 |
| IRS0330 | 268677.318 | 6443848.584 | 74.5 | 5.69 | 0.003 | 1.3 | 77.3 |
| IRS0331 | 268677.318 | 6443448.586 | 76.6 | 5.67 | 0.003 | 1.1 | 80.3 |
| IRS0333 | 268677.318 | 6443048.587 | 68.9 | 5.78 | 0.02 | 8.5 | 73.6 |
| IRS0334 | 268677.318 | 6442648.589 | 62.1 | 6.85 | 0.005 | 2.5 | 77.6 |
| IRS0335 | 268677.318 | 6442248.59 | 65.5 | 9.4 | 0.013 | 3.2 | 76.9 |
| IRS0336 | 269477.3133 | 6447448.592 | 42.4 | 3.91 | 0.003 | 1.9 | 54.2 |
| IRS0337 | 269477.3133 | 6447048.593 | 53.4 | 4.5 | 0.004 | 2.8 | 61.8 |
| IRS0338 | 269477.3133 | 6446648.584 | 48.9 | 4.34 | 0.004 | 2.8 | 60.6 |
| IRS0339 | 269477.3133 | 6446248.586 | 58.7 | 5.4 | 0.009 | 6.3 | 68.1 |
| IRS0340 | 269477.3133 | 6445848.587 | 60.3 | 4.77 | 0.006 | 3.8 | 68.9 |
| IRS0341 | 269477.3133 | 6445448.589 | 79.5 | 5.82 | 0.003 | 1.6 | 74.7 |
| IRS0342 | 269477.3133 | 6445048.59 | 87.2 | 4.96 | 0.008 | 2.1 | 82.1 |
| IRS0345 | 269477.3133 | 6444648.591 | 76.3 | 4.51 | 0.005 | 3.2 | 85.8 |
| IRS0346 | 269477.3133 | 6444248.593 | 89.6 | 4.98 | 0.007 | 2.5 | 95.9 |
| IRS0347 | 269477.3133 | 6443848.584 | 108 | 5.3 | 0.004 | 1.7 | 103 |
| IRS0348 | 269477.3133 | 6443448.586 | 55.9 | 5.51 | 0.003 | 2.5 | 64.2 |
| IRS0349 | 269477.3133 | 6443048.587 | 66.6 | 5.32 | 0.004 | 2.5 | 84.2 |
| IRS0350 | 269477.3133 | 6442648.589 | 65 | 5.13 | 0.006 | 12.5 | 76.7 |
| IRS0351 | 269477.3133 | 6442248.59 | 74.7 | 8.29 | 0.008 | 7 | 76.2 |
| IRS0352 | 270277.3169 | 6447448.592 | 70.4 | 4.59 | 0.008 | 2.7 | 77.4 |
| IRS0353 | 270277.3169 | 6447048.593 | 55.2 | 3.72 | 0.004 | 6.8 | 61 |
| IRS0354 | 270277.3169 | 6446648.584 | 72.3 | 4.31 | 0.008 | 1.9 | 82.5 |
| IRS0356 | 270277.3169 | 6446248.586 | 65.4 | 4.79 | 0.015 | 1.2 | 86.7 |
| IRS0357 | 270277.3169 | 6445848.587 | 63.3 | 4.1 | 0.007 | 3.8 | 71.3 |
| IRS0358 | 270277.3169 | 6445448.589 | 53.2 | 4.43 | 0.004 | 3.5 | 64 |
| IRS0359 | 270277.3169 | 6445048.59 | 71.6 | 5.22 | 0.003 | 2 | 75.6 |
| IRS0360 | 270277.3169 | 6444648.591 | 64 | 5.25 | 0.004 | 1.1 | 78.2 |
| IRS0361 | 270277.3169 | 6444248.593 | 71.1 | 4.3 | 0.007 | 2.8 | 73.5 |
| IRS0362 | 270277.3169 | 6443848.584 | 68.8 | 5.55 | 0.013 | 4.4 | 73.7 |
| IRS0363 | 270277.3169 | 6443448.586 | 93.3 | 5.63 | 0.007 | 1.8 | 94.6 |
| IRS0364 | 270277.3169 | 6443048.587 | 95 | 5.11 | 0.024 | 3.8 | 106 |
| IRS0365 | 270277.3169 | 6442648.589 | 85.3 | 5.5 | 0.009 | 4.7 | 98.3 |
| IRS0368 | 270277.3169 | 6442248.59 | 79.8 | 5.61 | 0.005 | 5.5 | 92.9 |
| IRS0369 | 271077.3122 | 6447448.592 | 58.2 | 3.77 | 0.006 | 1.5 | 63.9 |
| IRS0370 | 271077.3122 | 6447048.593 | 41.4 | 3.66 | 0.002 | X | 43.7 |
| IRS0371 | 271077.3122 | 6446648.584 | 47.8 | 3.35 | 0.006 | 1.5 | 47.3 |
| IRS0372 | 271077.3122 | 6446248.586 | 51 | 3.86 | 0.004 | 1.3 | 52.6 |
| IRS0373 | 271077.3122 | 6445848.587 | 29.8 | 3.16 | 0.002 | 1.8 | 28.2 |

| Sample ID | Easting (m) | Northing (m) | Li (ppm) | Cs (ppm) | Ta (ppm) | Au (ppb) | Ni (ppm) |
|---|---|---|---|---|---|---|---|
| IRS0374 | 271077.3122 | 6445448.589 | 45.2 | 3.81 | 0.004 | 1.3 | 72.5 |
| IRS0375 | 271077.3122 | 6445048.59 | 43.4 | 3.41 | 0.002 | 1.4 | 47.3 |
| IRS0376 | 271077.3122 | 6444648.591 | 60.8 | 4.65 | 0.007 | 2.5 | 67.5 |
| IRS0377 | 271077.3122 | 6444248.593 | 58.1 | 5 | 0.005 | 5.5 | 68 |
| IRS0379 | 271077.3122 | 6443848.584 | 70.8 | 5.89 | 0.006 | 1.5 | 80.9 |
| IRS0380 | 271077.3122 | 6443448.586 | 61.5 | 6.18 | 0.007 | 2.3 | 76.8 |
| IRS0381 | 271077.3122 | 6443048.587 | 77.5 | 5.88 | 0.01 | 3.8 | 85.2 |
| IRS0382 | 271077.3122 | 6442648.589 | 82.9 | 5.6 | 0.012 | 4.7 | 88.2 |
| IRS0383 | 271077.3122 | 6442248.59 | 95 | 5.63 | 0.01 | 9.5 | 82.3 |
| IRS0384 | 271077.3122 | 6441848.591 | 93.4 | 5.59 | 0.011 | 9.2 | 95.8 |
| IRS0385 | 271077.3122 | 6441448.593 | 119 | 6.23 | 0.011 | 10.3 | 103 |
| IRS0386 | 271077.3122 | 6441048.584 | 65.3 | 4.68 | 0.007 | 3.5 | 80.7 |
| IRS0387 | 271077.3122 | 6440648.586 | 72.6 | 4.61 | 0.003 | 2.8 | 70.6 |
| IRS0388 | 271877.3158 | 6447448.592 | 58.3 | 3.61 | 0.007 | 2.8 | 48.5 |
| IRS0391 | 271877.3158 | 6447048.593 | 31.6 | 3.48 | 0.002 | 4.5 | 27.8 |
| IRS0392 | 271877.3158 | 6446648.584 | 50.2 | 3.75 | 0.004 | 1.2 | 48.6 |
| IRS0393 | 271877.3158 | 6446248.586 | 48 | 3.6 | 0.006 | 1.1 | 47.4 |
| IRS0394 | 271877.3158 | 6445848.587 | 56.7 | 3.69 | 0.005 | 0.9 | 57.4 |
| IRS0395 | 271877.3158 | 6445448.589 | 49.5 | 4.17 | 0.007 | X | 54.7 |
| IRS0396 | 271877.3158 | 6445048.59 | 35.7 | 5.72 | 0.027 | X | 38.1 |
| IRS0397 | 271877.3158 | 6444648.591 | 65.8 | 5.02 | 0.003 | 1.2 | 60 |
| IRS0398 | 271877.3158 | 6444248.593 | 59 | 4.02 | 0.003 | 1.6 | 50 |
| IRS0399 | 271877.3158 | 6443848.584 | 52.9 | 4.26 | 0.009 | 3.4 | 63.5 |
| IRS0400 | 271877.3158 | 6443448.586 | 50.8 | 4.69 | 0.005 | 3.7 | 58 |
| IRS0402 | 271877.3158 | 6443048.587 | 75.7 | 5.24 | 0.009 | 3.5 | 80.8 |
| IRS0403 | 271877.3158 | 6442648.589 | 63.6 | 5.62 | 0.003 | 3.6 | 62.8 |
| IRS0404 | 271877.3158 | 6442248.59 | 71.8 | 5.44 | 0.007 | 6.5 | 72.3 |
| IRS0405 | 271877.3158 | 6441848.591 | 106 | 6.59 | 0.009 | 13 | 90.9 |
| IRS0406 | 271877.3158 | 6441448.593 | 96.8 | 5.9 | 0.011 | 7.4 | 105 |
| IRS0407 | 271877.3158 | 6441048.584 | 87.8 | 4.54 | 0.007 | 3.4 | 66.5 |
| IRS0408 | 271877.3158 | 6440648.586 | 80.4 | 4.77 | 0.008 | 1.8 | 60.2 |
| IRS0409 | 272677.3193 | 6445848.587 | 91.7 | 4.44 | 0.008 | 6.4 | 62.8 |
| IRS0410 | 272677.3193 | 6445448.589 | 43.5 | 3.54 | 0.007 | 1.8 | 43.4 |
| IRS0411 | 272677.3193 | 6445048.59 | 79.8 | 6.85 | 0.008 | 1.4 | 39.8 |
| IRS0414 | 272677.3193 | 6444648.591 | 101 | 7.47 | 0.008 | 1.1 | 31.4 |
| IRS0415 | 272677.3193 | 6444248.593 | 64.6 | 6.94 | 0.004 | 2.2 | 50.1 |
| IRS0416 | 272677.3193 | 6443848.584 | 78.7 | 5.4 | 0.006 | 5.2 | 68.9 |
| IRS0417 | 272677.3193 | 6443448.586 | 75.7 | 4.76 | 0.007 | 3.8 | 75.5 |
| IRS0418 | 272677.3193 | 6443048.587 | 64.5 | 5.3 | 0.005 | 1.9 | 68.9 |
| IRS0419 | 272677.3193 | 6442648.589 | 53.8 | 4.7 | 0.007 | 4.4 | 65.2 |
| IRS0420 | 272677.3193 | 6442248.59 | 73.5 | 5.83 | 0.003 | 1.5 | 75.1 |
| IRS0421 | 272677.3193 | 6441848.591 | 94.6 | 6.04 | 0.008 | 3.5 | 82.4 |
| IRS0422 | 272677.3193 | 6441448.593 | 77.4 | 4.31 | 0.005 | 5 | 59.3 |
| IRS0423 | 272677.3193 | 6441048.584 | 52.4 | 3.81 | 0.005 | 4.3 | 56.3 |
| IRS0425 | 272677.3193 | 6440648.586 | 72.3 | 4.74 | 0.005 | 1.5 | 66.7 |
| IRS0426 | 272677.3193 | 6440248.587 | 60.2 | 4.07 | 0.004 | 1 | 45.8 |
| IRS0427 | 272677.3193 | 6439848.589 | 45 | 2.87 | 0.004 | 1.3 | 35.6 |
| IRS0428 | 272677.3193 | 6439448.59 | 37 | 3.56 | 0.002 | 0.8 | 42.2 |
| IRS0429 | 272677.3193 | 6439048.591 | 34.2 | 3.26 | 0.004 | 1.5 | 39.5 |

| Sample ID | Easting (m) | Northing (m) | Li (ppm) | Cs (ppm) | Ta (ppm) | Au (ppb) | Ni (ppm) |
|---|---|---|---|---|---|---|---|
| IRS0430 | 272677.3193 | 6438648.593 | 24.5 | 2.05 | 0.002 | 2.5 | 92.6 |
| IRS0431 | 273477.3146 | 6445848.587 | 91 | 4.97 | 0.004 | 9.5 | 80.5 |
| IRS0432 | 273477.3146 | 6445448.589 | 71.7 | 5 | 0.004 | 2.1 | 73.5 |
| IRS0433 | 273477.3146 | 6445048.59 | 76 | 5 | 0.003 | 1.9 | 52.3 |
| IRS0434 | 273477.3146 | 6444648.591 | 64.3 | 4.63 | 0.009 | 4.9 | 47.6 |
| IRS0437 | 273477.3146 | 6444248.593 | 87.4 | 4.38 | 0.004 | 2.8 | 48.2 |
| IRS0438 | 273477.3146 | 6443848.584 | 69.7 | 4.31 | 0.008 | 2.8 | 65.8 |
| IRS0439 | 273477.3146 | 6443448.586 | 74.4 | 5.21 | 0.005 | 2.8 | 78.2 |
| IRS0440 | 273477.3146 | 6443048.587 | 71.8 | 4.9 | 0.008 | 4.1 | 75.1 |
| IRS0441 | 273477.3146 | 6442648.589 | 62.8 | 5.3 | 0.008 | 4.6 | 68.9 |
| IRS0442 | 273477.3146 | 6442248.59 | 85.2 | 6.47 | 0.01 | 2.5 | 86.5 |
| IRS0443 | 273477.3146 | 6441848.591 | 65.3 | 4.83 | 0.006 | 3.7 | 75.8 |
| IRS0444 | 273477.3146 | 6441448.593 | 74 | 5.07 | 0.005 | 2.6 | 73 |
| IRS0445 | 273477.3146 | 6441048.584 | 64.1 | 4.72 | 0.008 | 4.9 | 72.6 |
| IRS0446 | 273477.3146 | 6440648.586 | 49.1 | 3.36 | 0.005 | 5.8 | 59.8 |
| IRS0448 | 273477.3146 | 6440248.587 | 28.6 | 2.78 | 0.005 | 2.5 | 46.1 |
| IRS0449 | 273477.3146 | 6439848.589 | 42.9 | 3.39 | 0.007 | 3.6 | 62.3 |
| IRS0450 | 273477.3146 | 6439448.59 | 32.4 | 3.08 | 0.002 | 2.7 | 43.7 |
| IRS0451 | 273477.3146 | 6439048.591 | 34.7 | 3.09 | 0.003 | ND | 55.8 |
| IRS0452 | 273477.3146 | 6438648.593 | 33.7 | 3.12 | 0.003 | 0.8 | 45.8 |
| IRS0453 | 274277.3182 | 6443848.584 | 64.2 | 5.2 | 0.01 | 2.6 | 74.1 |
| IRS0454 | 274277.3182 | 6443448.586 | 72.3 | 5.42 | 0.006 | 2 | 78.2 |
| IRS0455 | 274277.3182 | 6443048.587 | 74.6 | 5.17 | 0.005 | 2.2 | 72.6 |
| IRS0456 | 274277.3182 | 6442648.589 | 65.2 | 4.98 | 0.006 | 5 | 72.6 |
| IRS0457 | 274277.3182 | 6442248.59 | 76 | 5.78 | 0.007 | 2.9 | 87.1 |
| IRS0460 | 274277.3182 | 6441848.591 | 89.3 | 6.18 | 0.029 | 1.6 | 92.1 |
| IRS0461 | 274277.3182 | 6441448.593 | 83.6 | 5.05 | 0.006 | 2.4 | 83.4 |
| IRS0462 | 274277.3182 | 6441048.584 | 63.8 | 5.11 | 0.007 | 4.6 | 80.6 |
| IRS0463 | 274277.3182 | 6440648.586 | 45.3 | 4.79 | 0.005 | 2 | 65.2 |
| IRS0464 | 274277.3182 | 6440248.587 | 50.5 | 3.94 | 0.006 | 2.4 | 69.1 |
| IRS0465 | 274277.3182 | 6439848.589 | 33.1 | 2.99 | 0.005 | 2.2 | 55.7 |
| IRS0466 | 274277.3182 | 6439448.59 | 28.4 | 2.03 | 0.002 | 0.8 | 33 |
| IRS0467 | 274277.3182 | 6439048.591 | 32.7 | 2.34 | 0.005 | 0.7 | 45.3 |
| IRS0468 | 274277.3182 | 6438648.593 | 32.2 | 4.02 | 0.014 | 1.4 | 81.5 |
| IRS0469 | 275077.3135 | 6443848.584 | 53 | 4.84 | 0.005 | 0.9 | 53.6 |
| IRS0471 | 275077.3135 | 6443448.586 | 58.5 | 4.97 | 0.006 | 3.9 | 68.5 |
| IRS0472 | 275077.3135 | 6443048.587 | 59.7 | 5.37 | 0.005 | 2.4 | 64.8 |
| IRS0473 | 275077.3135 | 6442648.589 | 69.2 | 6.17 | 0.01 | 3 | 75.2 |
| IRS0474 | 275077.3135 | 6442248.59 | 86.9 | 6.09 | 0.007 | 1.2 | 89.9 |
| IRS0475 | 275077.3135 | 6441848.591 | 93.6 | 6.58 | 0.02 | 1.9 | 99 |
| IRS0476 | 275077.3135 | 6441448.593 | 95.1 | 6.87 | 0.011 | 1.1 | 88.8 |
| IRS0477 | 275077.3135 | 6441048.584 | 90.2 | 5.56 | 0.01 | 1 | 80.3 |
| IRS0478 | 275077.3135 | 6440648.586 | 58.2 | 5.13 | 0.016 | 4.4 | 78 |
| IRS0479 | 275077.3135 | 6440248.587 | 52.9 | 3.84 | 0.007 | 4.7 | 66.8 |
| IRS0480 | 275077.3135 | 6439848.589 | 76.4 | 4.44 | 0.01 | 3.3 | 69.8 |
| IRS0483 | 275077.3135 | 6439448.59 | 39.1 | 2.6 | 0.008 | 4 | 47.2 |
| IRS0484 | 275077.3135 | 6439048.591 | 43.8 | 3.97 | 0.006 | 2.1 | 69 |
| IRS0485 | 275077.3135 | 6438648.593 | 39.3 | 3.89 | 0.008 | 1.7 | 57.3 |
| IRS0486 | 275877.3171 | 6442248.59 | 110 | 6.86 | 0.011 | 1.7 | 85.5 |

| Sample ID | Easting (m) | Northing (m) | Li (ppm) | Cs (ppm) | Ta (ppm) | Au (ppb) | Ni (ppm) |
|---|---|---|---|---|---|---|---|
| IRS0487 | 275877.3171 | 6441848.591 | 101 | 7.23 | 0.014 | 2.8 | 89.2 |
| IRS0488 | 275877.3171 | 6441448.593 | 88.5 | 6.36 | 0.007 | 1.7 | 79.9 |
| IRS0489 | 275877.3171 | 6441048.584 | 75.1 | 5.43 | 0.009 | 1.7 | 73.8 |
| IRS0490 | 275877.3171 | 6440648.586 | 56.7 | 4.82 | 0.008 | 2.7 | 66.7 |
| IRS0491 | 275877.3171 | 6440248.587 | 40 | 4.57 | 0.012 | 5.4 | 55.2 |
| IRS0492 | 275877.3171 | 6439848.589 | 54.3 | 5.25 | 0.01 | 4.6 | 72.6 |
| IRS0494 | 275877.3171 | 6439448.59 | 74.5 | 5.17 | 0.011 | 3.6 | 78.9 |
| IRS0495 | 275877.3171 | 6439048.591 | 73.6 | 5.74 | 0.007 | 1.3 | 89.9 |
| IRS0496 | 275877.3171 | 6438648.593 | 85.3 | 5.61 | 0.008 | 2.5 | 94.2 |
| IRS0497 | 276677.3124 | 6442248.59 | 65.7 | 5.74 | 0.01 | 3 | 74.8 |
| IRS0498 | 276677.3124 | 6441848.591 | 106 | 6.95 | 0.007 | 0.9 | 85.2 |
| IRS0499 | 276677.3124 | 6441448.593 | 91 | 6.99 | 0.005 | 1.5 | 90.1 |
| IRS0500 | 276677.3124 | 6441048.584 | 103 | 7.46 | 0.004 | 1.3 | 83.9 |
| IRS0501 | 276677.3124 | 6440648.586 | 115 | 7.27 | 0.009 | 2 | 97 |
| IRS0502 | 276677.3124 | 6440248.587 | 98.1 | 6.1 | 0.006 | 3 | 76.8 |
| IRS0503 | 276677.3124 | 6439848.589 | 75.7 | 5.89 | 0.01 | 2.1 | 79.4 |
| IRS0506 | 276677.3124 | 6439448.59 | 97.9 | 5.85 | 0.006 | 1 | 81.6 |
| IRS0507 | 276677.3124 | 6439048.591 | 89.8 | 6.39 | 0.006 | 2 | 83.9 |
| IRS0508 | 276677.3124 | 6438648.593 | 94.1 | 6.17 | 0.012 | 2.6 | 81.6 |
| IRS0509 | 277477.316 | 6442248.59 | 68.2 | 5.81 | 0.011 | 3.1 | 62.3 |
| IRS0510 | 277477.316 | 6441848.591 | 68 | 6.3 | 0.004 | 1.8 | 59.6 |
| IRS0511 | 277477.316 | 6441448.593 | 77.6 | 6.6 | 0.003 | 1.9 | 65.9 |
| IRS0512 | 277477.316 | 6441048.584 | 79.6 | 6.68 | 0.003 | 2.4 | 65.7 |
| IRS0513 | 277477.316 | 6440648.586 | 104 | 6.78 | 0.005 | 2.8 | 85 |
| IRS0514 | 278277.3196 | 6442248.59 | 59.9 | 5.35 | 0.004 | 5.4 | 62.8 |
| IRS0515 | 278277.3196 | 6441848.591 | 61.8 | 5.18 | 0.004 | 2.7 | 54.5 |
| IRS0517 | 278277.3196 | 6441448.593 | 90 | 5.97 | 0.002 | 3.1 | 71.5 |
| IRS0518 | 278277.3196 | 6441048.584 | 71.7 | 5.57 | 0.003 | 6.1 | 66.4 |
| IRS0519 | 278277.3196 | 6440648.586 | 77.1 | 4.95 | 0.002 | 3 | 68.3 |

Note: ND indicates not detectable in analysis

# JORC Code, 2012 Edition – Table 1

## Section 1 Sampling Techniques and Data

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

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| **Sampling techniques** | • Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.<br>• Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.<br>• Aspects of the determination of mineralisation that are Material to the Public Report.<br>• In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information. | <u>Paterson Lake Project</u><br>• MMI soil samples were collected by an experienced and professional soil sampling team that operate as an exploration contractor in Canada. Individual sample locations were loaded onto a handheld GPS (Garmin 62-S). At each location, a 300g - 500g sample was collected using a Dutch auger. Sampling equipment was brushed/flushed clean with soil from the sample site before being collected to eliminate any residue from previous samples. Personnel were required to remove any jewelry from their person prior to each workday in the field. The targeted soil horizon was 10-15 cm below the organic/inorganic soil interface. Information about the soil sample characteristics and the collection site were noted, including depth, drainage direction, slope, colour, material, water content, vegetation, and topography.<br>• MMI soil sampling was conducted on an evenly spaced 200m x 200m predetermined grid which is sufficient for this regional stage of exploration.<br>• Samples were submitted to SGS Canada for analysis using the GE-MMIM method.<br><u>Parna Project</u><br>• UF soil samples were collected as ~500grams, from *in situ* soil horizons at between 5-20cm depth.<br>• The samples were sieved -2mm in the field and submitted to Labwest Minerals Analysis Pty Ltd. laboratory in Perth. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • Ultrafine+ is designed to analyse the clay sized fraction (<2µm) for gold exploration, and multi-element analysis for major and trace elements, salinity (EC) and pH, and clay mineralogy. |
| **Drilling techniques** | • Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc). | • All historical drilling conducted on the project was via the Diamond Drilling (DD) method. No additional drilling technique details are known. |
| **Drill sample recovery** | • Method of recording and assessing core and chip sample recoveries and results assessed.<br>• Measures taken to maximise sample recovery and ensure representative nature of the samples.<br>• Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material. | • Historical drillhole sample recovery details are unknown. |
| **Logging** | • Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.<br>• Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.<br>• The total length and percentage of the relevant intersections logged. | • Historical drillhole logging details were captured by an experienced geologist and normalised to major lithologies in the company database for interpretation purposes. Mineral resources and metallurgical studies were not completed and are not reported.<br>• Historical logging records vary between exploration companies and sporadically record lithology, mineralogy, mineralisation, weathering, colour and other relevant features of the samples.<br>• All drill intervals were logged. |
| **Sub-sampling techniques and sample preparation** | • If core, whether cut or sawn and whether quarter, half or all core taken.<br>• If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. | <u>Paterson Lake Project</u><br>• The historical core cutting sub-sampling techniques are unknown.<br>• Not relevant as no RC drilling was completed. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | • For all sample types, the nature, quality and appropriateness of the sample preparation technique.<br>• Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.<br>• Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.<br>• Whether sample sizes are appropriate to the grain size of the material being sampled. | • Soil samples were carefully collected from 10-15 cm below the organic soil layer using a dutch hand auger<br>• The primary sample size of 300-500g is considered appropriate for the style of mineralisation being sought and is consistent with industry standard practice.<br>• The drone flight path spacing is considered appropriate and representative for the style of mineralisation being sought and is consistent with high resolution industry standard UAV surveys.<br>Parna Project<br>• Soil samples were prepared and analysed by independent certified laboratory, Labwest Mineral Analysis Pty Ltd in Perth.<br>• The sample size was appropriated to analyse ultrafine particles (<2µm). |

| | | |
|---|---|---|
| **Quality of assay data and laboratory tests** | • The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.<br>• For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.<br>• Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established. | Paterson Lake Project<br>• Historical drilling records of assay quality and laboratory procedures have not been verified.<br>• MMI soils analysis was conducted at a certified independent laboratory: SGS Canada, Burnaby, British Columbia. Analysis method: Mobile Metal Ion Leach/ICP-MS standard 53 element package (GE_MMIM)<br>• The drone survey was flown by an experienced and professional UAV team that operate as an exploration contractor in Canada. The drone used for the survey was an MMC Skylle 1550 model which is a multi-rotor (six motor) machine weighing 9.1kg. The drone navigates using two ZED-F9P dual frequency GPS receivers that communicate together via a 900 Mhz telemetry link. One GPS base is stationary at the staging site and the other is located on the aircraft to collect accurate positional data.<br>• Drone survey flight path specifications were 25m spaced lines oriented N360° UTM and 250m spaced tie-lines oriented N090° for a total of 823.6 line kilometres. The fully survey was flown to a mean altitude of 31m above the ground.<br>• After the drone survey was completed, the data is reprocessed using Post-Processed Kinematics (PPK) to validate the accuracy of the data collected prior to demobilizing from site.<br>• MMI soil sampling QA/QC was performed in the field by flushing the sampling equipment clean with soil from the sample site before being collected to eliminate any residue from previous samples. Duplicate samples were taken every twentieth sample. This was per-formed by taking a second sample from the same site but from a different hole. Every other twentieth sample tag was left blank in the sample book. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • Once the samples arrived at the site office, samples were sorted and accounted for. Standards and blanks were inserted into order using every twentieth sample tag left in the sample book.<br>Parna Project<br>• Ultrafine gold and multi-element analysis are by microwave assisted aqua regia digestion, ICPOES/ICPMS. |
| **Verification of sampling and assaying** | • The verification of significant intersections by either independent or alternative company personnel.<br>• The use of twinned holes.<br>• Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.<br>• Discuss any adjustment to assay data. | • Historical analyses have not been verified.<br>• Historical drillhole data was recorded from pdf into templated excel files.<br>• As noted above all historical drillhole ids were given a DD prefix to clearly identify drill hole type in the company's internal database.<br>• All data is received and stored securely in digital format in the Company's database. |
| **Location of data points** | • Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.<br>• Specification of the grid system used.<br>• Quality and adequacy of topographic control. | Paterson Lake Project<br>• The positional accuracy of historical drilling is not documented. The company has collected drill hole collar location data from a combination of historical georeferenced maps using satellite imagery and trimble GPS collar pickups in the field using a metal detector.<br>• All maps and location data are in NAD83 UTM Zone 15.<br>• Quality and adequacy of topographic control is considered extremely high due to the recent drone survey data collected over the project and reported on within this release. All historical and ongoing field location data are being snapped to an up-to-date topographic mesh in 3D modelling software.<br>Parna Project |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • UF soil samples were surveyed by handheld GPS with an accuracy of +/- 5m.<br>• All location data are in MGA94 Zone 51 (GDA94) |
| **Data spacing and distribution** | • Data spacing for reporting of Exploration Results.<br>• Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.<br>• Whether sample compositing has been applied. | • The rationale for historical drillhole spacings is unknown.<br>• A regional 200m x 200m grid was used in MMI soil sampling. This is considered adequate for the regional scale of exploration being undertaken.<br>• Not applicable as no Mineral Resource and Ore Reserves are reported.<br>• No sample compositing has been applied.<br>• The UF soil sampling program was conducted on a 800m x 400m grid. |
| **Orientation of data in relation to geological structure** | • Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.<br>• If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material. | • The current stage of drilling represents early stage historical exploration. The relationship between mineralisation and structures is yet to be established.<br>• The soil sampling was undertaken across and through the strike of known geology within the project areas |
| **Sample security** | • The measures taken to ensure sample security. | • Not documented for historical results.<br>• MMI sealed samples were collected by CXS field staff who freighted the samples to SGS British Columbia.<br>• UF sealed samples were collected by Ozex field staff who transported the samples to the Labwest laboratory in Perth. |
| **Audits or reviews** | • The results of any audits or reviews of sampling techniques and data. | • None carried out to date. |

## Section 2 Reporting of Exploration Results

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

| Criteria | JORC Code explanation | Commentary |
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| **Mineral tenement and land tenure status** | • Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.<br>• The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area. | <u>Paterson Lake Project</u><br>• The project area comprises 106 contiguous claims. All licenses are held by Fleur de Lys Exploration Corporation, a 100% wholly owned Canadian subsidiary of Infini Resources Ltd.<br>• The claims are currently live and in good standing. Early exploration agreements are yet to be signed with First Nations groups however the engagement process has commenced with White Dog whose land covers the western half of the Project.<br><u>Parna Project</u><br>• The project area comprises two exploration licenses: EL 63/2183 and EL 63/2184 which are 100% owned by Infini Resources Ltd through an Australian subsidiary.<br>• The claims are currently live and in good standing. The company is not aware of any existing impediments which may impact ongoing exploration and development activities at the Project. |
| **Exploration done by other parties** | • Acknowledgment and appraisal of exploration by other parties. | <u>Paterson Lake Project</u> |

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| | • Throughout the Separation Lake Greenstone Belt significant historical exploration has been carried out over the years. The following list describes previous work collected by the Mines and Minerals division and provided by OGSEarth: In 1957, Glen Echo Mines Ltd performed an Airborne Magnetometer, Magnetic / Magnetometer Survey and Bedrock Trenching over the property. H G Tibbo performed assays and analyses, Overburden stripping, and Bedrock trenching in 1985. Between 1991 to 2002, Champion Bear Resources Ltd performed multiple surveys over the property which included Electromagnetic, Magnetic / Magnetometer Survey, Diamond Drilling, Assaying and analyses, Compilation and Interpretation – Geochemistry / Diamond Drilling (59 DDH/20806'), Open Cutting, Mechanical, Overburden Stripping, Bedrock Trenching, Electromagnetic Very Low Frequency, Airborne Electromagnetic, Airborne Magnetometer, Airborne Electromagnetic Very Low Frequency and Geological Mapping. Between 1997 and 2009, Tantalum Mining Corporation Canada Limited and Gossan Resources Limited Performed Assaying and Analyses, Geological Survey / Mapping, Drilling (20 holes), Open Cutting, Compilation, and Interpretation – Geology, Geochemical, Microscopic Studies, Prospecting and Line cutting over the property. In 2004, Angus & Ross Canada performed a Geochemical program and manual Labour over the property. Between 2007 and 2008, Quest Uranium performed an Airborne Magnetometer survey, Airborne Radiometric, Airborne Electromagnetic VLF, Assaying, Analyses and Prospecting over the property. In 2012, Goldbull Exploration performed Electromagnetic Very Low Frequency over the property. In 2012, Mega Graphite Inc. performed Geological Survey / Mapping, Manual Labour, Mechanical, Prospecting and Overburden Stripping. In 2017 Avalon performed Geochemistry, Prospecting, Sampling Program, Geo-botanical and Biogeochemical |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | Survey and Rock sampling over the property. In 2018, Power Metals Corporation performed assays, prospecting, and rock sampling over the property.<br><u>Parna Project</u><br>• Very little exploration has been undertaken on the tenements with previous explorers focused only on precious metals with no analysis of LCT pathfinders. |
| **Geology** | • Deposit type, geological setting and style of mineralisation. | • The targeted deposit type is greenstone hosted LCT type pegmatite systems.<br><u>Paterson Lake Project</u><br>• The geological setting for mineralisation is the eastern side of the Archaean Separation Lake Greenstone Belt of the Superior Province of Ontario, Canada. Pegmatite mineralisation appears to be hosted in a sheared and folded greenstone lithologies comprising mafic, ultramafic and iron rich sedimentary rocks.<br><u>Parna Project</u><br>• The geological setting for potential mineralisation is the western side of the Norseman-Wiluna Greenstone Belt in the Yilgarn Craton of Western Australia. |
| **Drill hole Information** | • A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:<br>• easting and northing of the drill hole collar<br>• elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar<br>• dip and azimuth of the hole<br>• down hole length and interception depth<br>• hole length. | • Historical drill hole collar information is published in Table 1 of this report and has been aggregated from a combination of digitized hisotircal map locations and field collar pickups with a handheld Trimble GPS and metal detector.<br>• Results of a full 56 element suite are not tabulated since historically the full elemental suite was not analyzed. The relationship between elements not listed and their relationship to listed elements is currently unknown and not considered material in nature. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | • If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case. | |
| **Data aggregation methods** | • In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.<br>• Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.<br>• The assumptions used for any reporting of metal equivalent values should be clearly stated. | • The combination of differing sample lengths due to a partially composite sampling routine has necessitated the use of simple averages for significant intercepts.<br>• All significant historical intercepts were reported using an unweighted width method where uneven DD sampling intervals were applied historically. The company acknowledges this may dilute or high-grade intervals reported depending on the historical drillhole sampling characteristics. For e.g. the calculation behind the historical intercept of DDSR11 from 14-17.5m is (0.90+1.48+1.90)/3 =1.43<br>• No assumptions for metal equivalent values have been used. |
| **Relationship between mineralisation widths and intercept lengths** | • These relationships are particularly important in the reporting of Exploration Results.<br>• If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.<br>• If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known'). | • Historical drill results discussed in this announcement represent early-stage exploration. The relationship between intercept width and true bedrock geometries is unknown. |
| **Diagrams** | • Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views. | • Appropriate diagrams are included in the main body of this report. No significant discovery is being reported. |

| Criteria | JORC Code explanation | Commentary |
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| **Balanced reporting** | • Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results. | • Reporting of all historical assay results and current MMI geochemical results is considered balanced with results of both low and high analytes reported. |
| **Other substantive exploration data** | • Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances. | • No additional meaningful and material exploration data has been excluded from this report. |
| **Further work** | • The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).<br>• Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive. | • Review of Lithium targets at the Paterson Lake Project is ongoing, with key target areas considered for infill soil sampling, geological mapping and drill testing.<br>• Appropriate diagrams are included in the main body of this report. |