

LITHIUM POTENTIAL IDENTIFIED AT MT PALMER

PHASE 1 SOIL SAMPLING COMPLETE, PRELIMINARY XRF RESULTS CONFIRM PROSPECTIVITY FOR LITHIUM PEGMATITES

PEGMATITE INTERCEPTS UP TO 50M IN HISTORICAL DRILLING, PREVIOUSLY ONLY ASSAYED FOR GOLD

COMPARABLE GEOLOGICAL SETTING TO THE MT HOLLAND LITHIUM PROJECT (ASX:WES)

RECONNAISSANCE DRILLING PLANNED, POW APPROVALS IN PROGRESS

Aurumin Limited (ASX: AUN) ("Aurumin" or "the Company") is pleased to provide an exploration update for its 100% owned **Mt Palmer Project**. Mt Palmer has a history of **high-grade gold production**, producing approximately **158,000 ounces at 15.9g/t Au** before **ceasing commercial operations in 1944**.

A broad spaced (100m by 400m) Ultrafine soil sampling programme (phase 1) has been completed in an area nearly 5km x 5km in the southern portion of our Mt Palmer tenements with around 350 samples collected.

Preliminary assessment of these samples using a desktop XRF Bruker CTX instrument has been completed by Portable Spectral Services and the results include their in-house developed and proprietary Lithium Index Calibration. The Lithium Index acts as a proxy for lithium concentrations as pXRF instruments are unable to directly detect lithium. The Lithium Index uses detectable elements which correlate to Lithium-Cesium-Tantalum (LCT) pegmatites, i.e., Ga, Rb, Nb, Cs, and Ta, along with additional elements used to evaluate the fertility of granites.

The Lithium Index has identified multiple targets, some of which are coincident with historically logged pegmatite in drilling with intercepts up to 50m downhole and where outcropping pegmatite has been observed from field work.

Managing Director, Brad Valiukas, commented:

"Pegmatites are well known around the Mt Palmer area, and they cut-off some of the gold lodes at the historical Mt Palmer mine. As exploration work for 2022 has a more regional focus we have been considering other commodities.

"The recent identification of flatter lying pegmatites in the south of our tenements, analogous to those of Mt Holland, is a result of continuing to build our dataset from pre-digital records and shows the value of this work.

"We are pleased to add this extra dimension to Mt Palmer for 2022 and the programme is prospective for both gold and lithium. Our phase 1 soil samples and associated rock chip samples are currently at the laboratory for full multi element analysis. An infill (phase 2) soil sampling programme, is currently in progress and we plan to undertake a reconnaissance drilling programme as soon as practicable after receiving approvals.

24 March 2022

ASX:AUN

ABOUT AURUMIN

Aurumin Limited (ACN 639 427 099) (Aurumin or Company) is an Australian gold exploration company with advanced projects.

BOARD & MANAGEMENT

Piers Lewis

Non Executive Chairman

Brad Valiukas

Managing Director

Shaun Day

Non Executive Director

Darren Holden

Non Executive Director

CAPITAL STRUCTURE

- 130.2 million shares
- 29.6 million options

PROJECTS

- Central Sandstone
- Mt Dimer
- Mt Palmer
- Johnson Range
- Karamindie

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Ongoing compilation of historical data and desktop review of the Mt Palmer project has identified the potential for lithium mineralisation, particularly in the southern portion of the tenements around the Vickers Find South prospect. Using historical drilling information, the review identified pegmatites within a mafic-ultramafic sequence in a geological setting analogous to the Mt Holland lithium deposit located approximately 65km to the south of Mt Palmer. Recent reconnaissance field work in the area has confirmed the presence of pegmatite in historical drilling spoils and outcropping pegmatite on the eastern margins of the sample area.

The geological similarities between Mt Palmer and Mt Holland identified from the review include:

- Located within the Southern Cross – Forrestania Greenstone Belt
- Pegmatites with thickness >20m occurring as sheets with a moderate dip
- Local geology includes ultramafic units within a broader greenstone sequence
- Located south of the Big Bell Suite granite intrusion
- Located in the “Goldilocks Zone” - between 1km and 4km from a granite-greenstone contact
- Located proximal to significant gold deposits

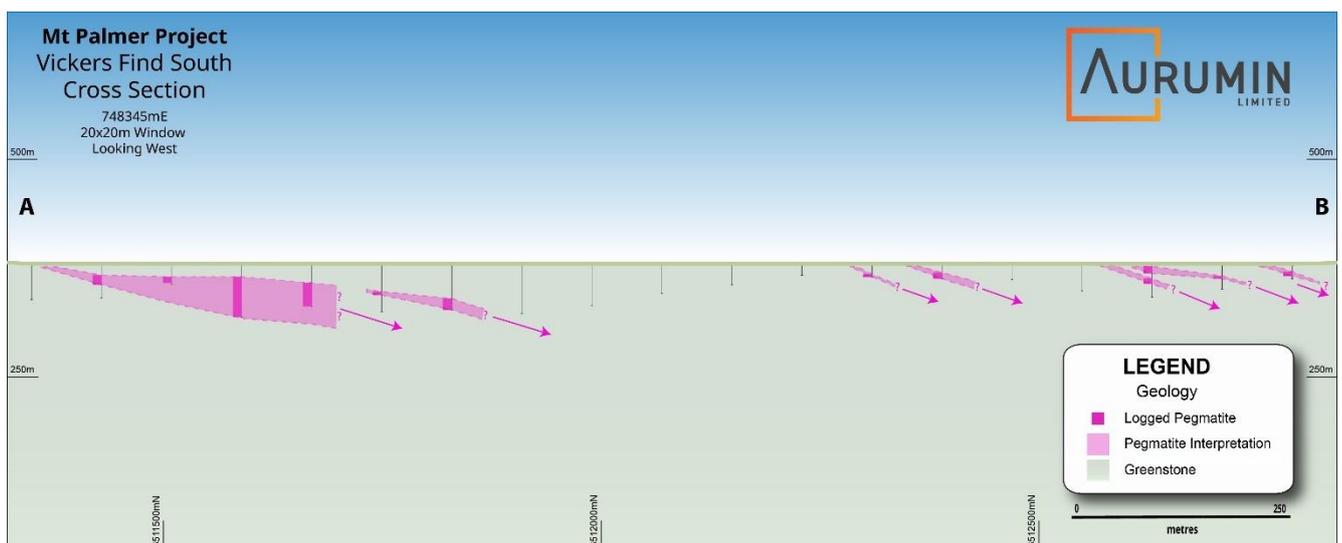


Figure 1 - Cross-section 748,345 E of historical drilling showing logged pegmatite over broad widths. Pegmatites are untested for lithium and open at depth.

A broad spaced (100m by 400m) Ultrafine soil sampling programme (phase 1) has been completed in an area nearly 5km x 5km in the southern portion of our Mt Palmer tenements with around 350 samples collected. A phase 2 Ultrafine soil sampling programme to reduce spacing to 100m x 200m is currently in progress in the same area along with geological reconnaissance and available results from that programme are also reported.

Preliminary assessment of these samples using an XRF instrument has been completed by Portable Spectral Services and the results include their in-house developed Lithium Index Calibration. The Lithium Index acts as a proxy for lithium concentrations as pXRF instruments are unable to directly detect lithium. The Lithium Index uses detectable elements which correlate to LCT pegmatites, i.e., Ga, Rb, Nb, Cs, and Ta, along with additional elements used to evaluate the fertility of granites.

The Lithium Index has identified multiple targets, some of which are coincident with historically logged pegmatite in drilling with intercepts up to 40m downhole and where outcropping pegmatite has been observed from field work. The targets are located between 1 and 4km from the granite-greenstone contact in an area often termed the "Goldilocks Zone". The Goldilocks Zone is considered the most favourable geological setting for LCT pegmatites based on zonation of these elements from a fertile granite.

All phase 1 samples have been dispatched to Labwest for Ultrafine soil sampling analysis and results are expected in approximately 6 to 8 weeks. Samples will be analysed for a suite of minerals including lithium, lithium pathfinders such as Cs, Rb and Nb as well as gold and gold pathfinders including Ag, As and base-metals.

Programme of Works (PoW) applications have been submitted the Department of Mines, Industry Regulation and Safety (DMIRS) for an initial reconnaissance drill programme targeting areas where historical drilling has intercepted pegmatites over wide widths downhole. Flora surveys may be required to support POW applications.

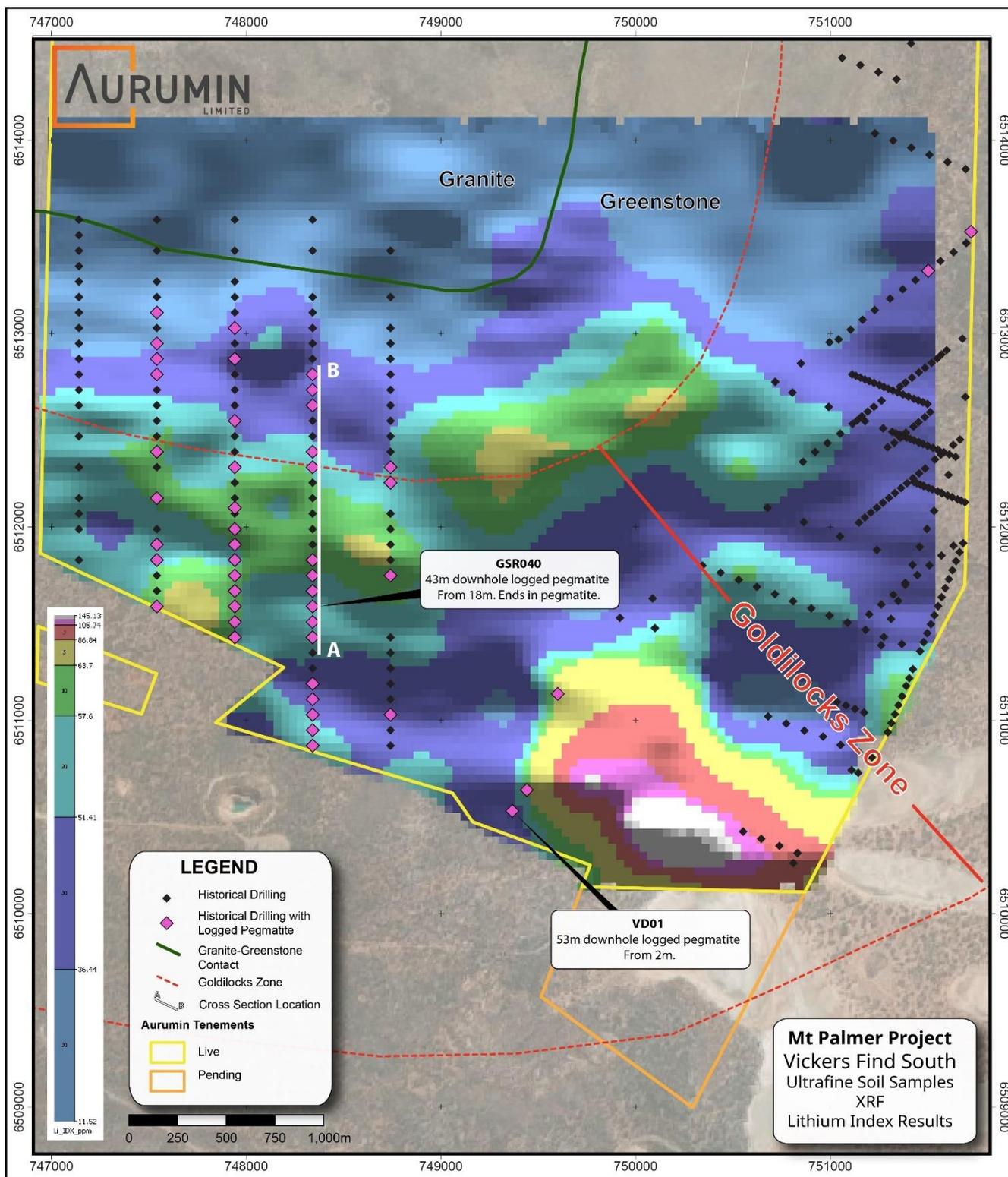


Figure 2 - Image showing lithium targets from soil samples collected and analysed using an XRF instrument underlain by satellite image. Collar positions of historical drilling is coloured by if pegmatite has been logged in the hole while the "Goldilocks Zone" is also shown to represent the favorable geological setting.

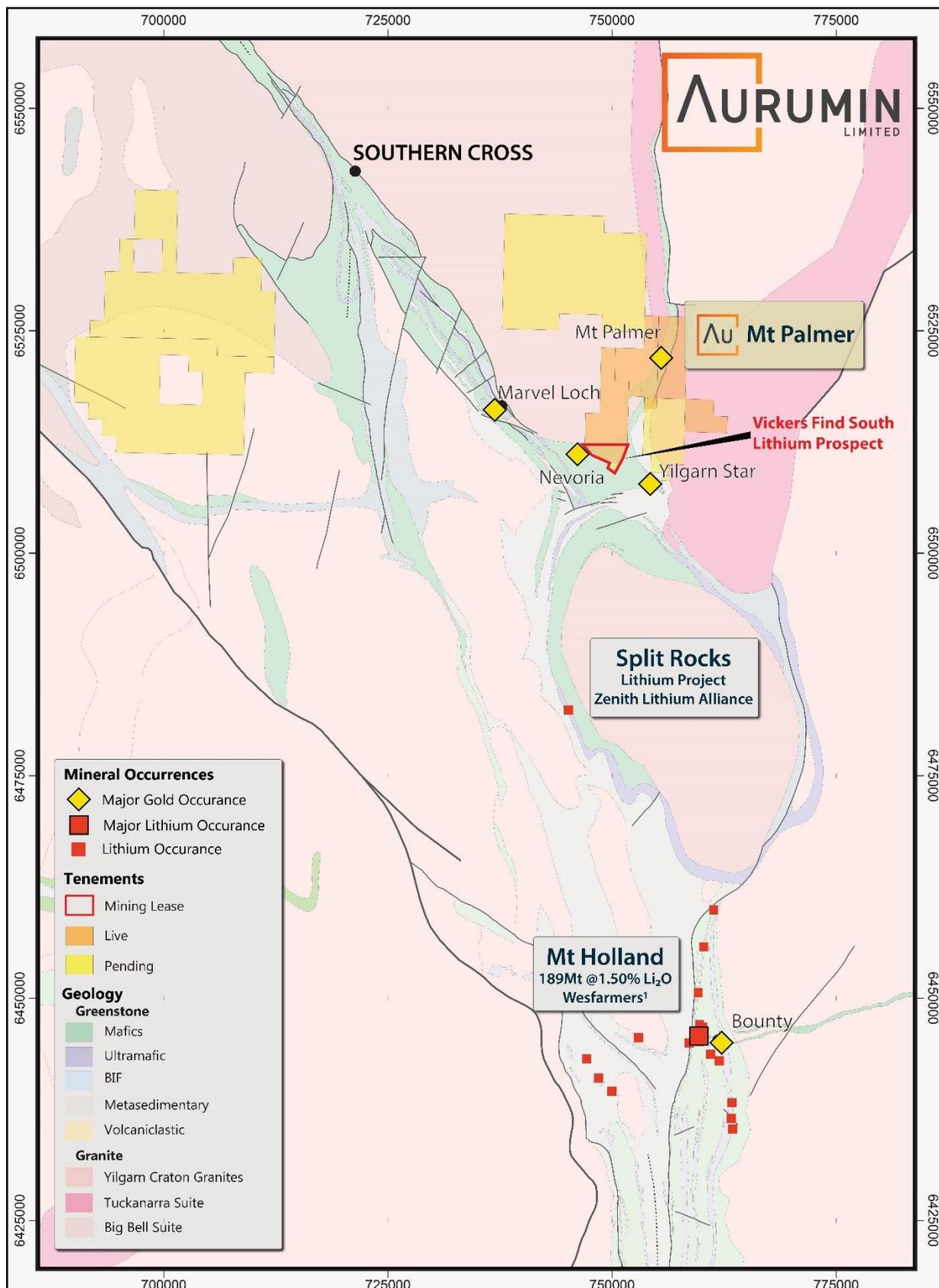


Figure 3 - Regional map of Southern Cross – Forrestania Greenstone Belt and location of lithium prospects
 References: 1 - Kidman Resources ASX Release 19th March 2018 - Substantial Increase in Earl Grey Lithium Mineral Resource Estimate

Authorisation for release

The Aurumin Board has authorised this announcement for release.

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Competent Person Statement

The information in this announcement that relates to exploration results, data quality, geological interpretations for the Mt Palmer Project is based on information compiled by Shane Tomlinson, a Competent Person who is a Member of the Australian Institute of Geoscientists and a full-time employee of Aurumin Limited. Mr Tomlinson has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Tomlinson consents to the inclusion in this announcement of the matters based on this information in the form and context in which it appears.

About Aurumin Limited

Aurumin Limited is an ASX-listed mineral exploration company focused on two project areas in Western Australia.

The **Sandstone Gold Operations** were cornerstoned by the acquisition of the **Central Sandstone Project** by the Company in early 2022.

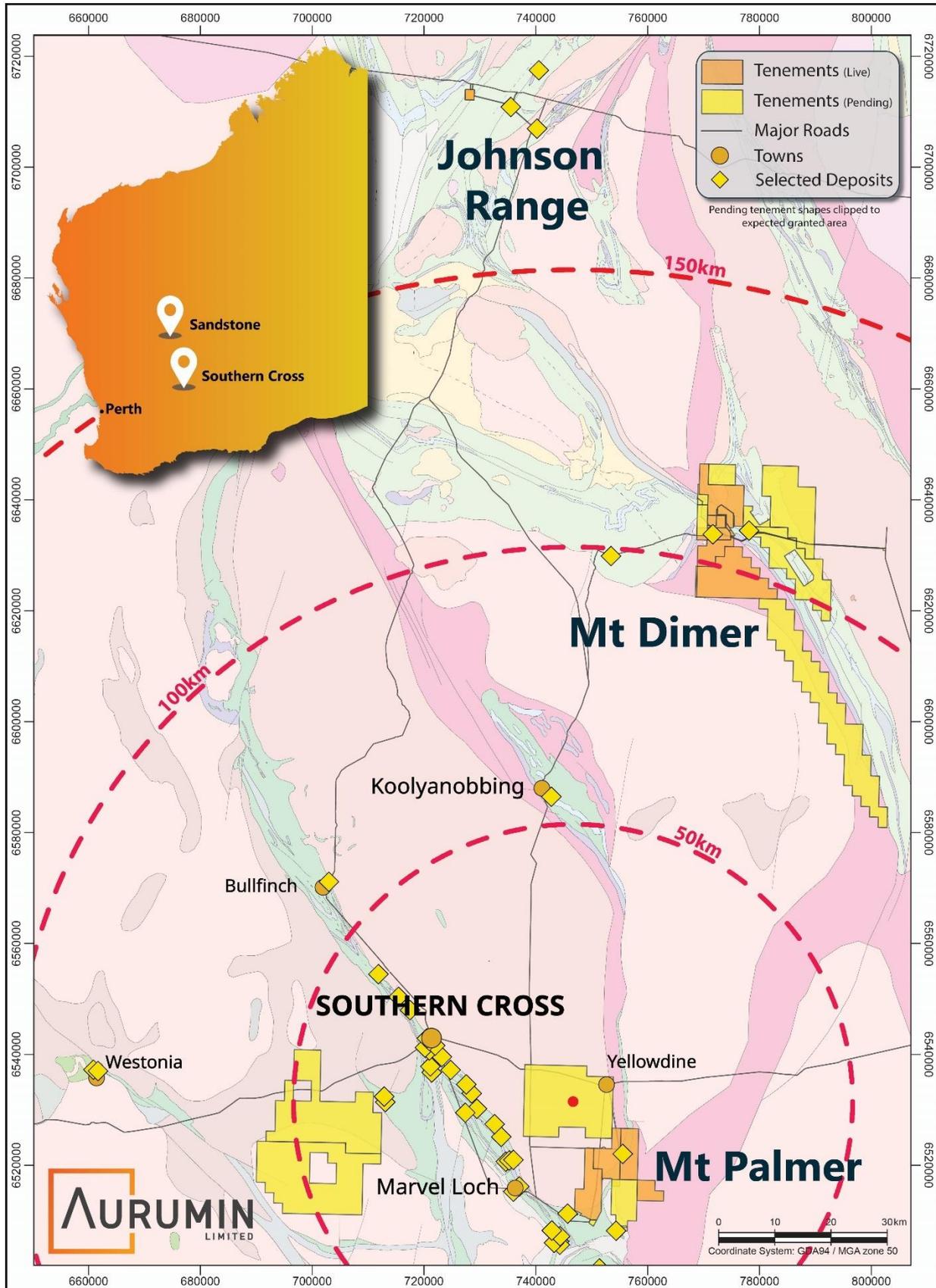
- The **Central Sandstone Project** comprises a **784,000 ounce gold mineral resource** and significant project infrastructure that the Company aims to use to support a gold mining operation in the future.
- The Company's **Johnson Range Project** has a Mineral Resource of **64,700oz at a grade of 2.51g.t Au**, located midway between Southern Cross and Sandstone.

In addition to the Sandstone Gold Operations, the Company has a significant landholding at its **Southern Cross Operations**, including two historical high-grade production centres, Mt Dimer and Mt Palmer.

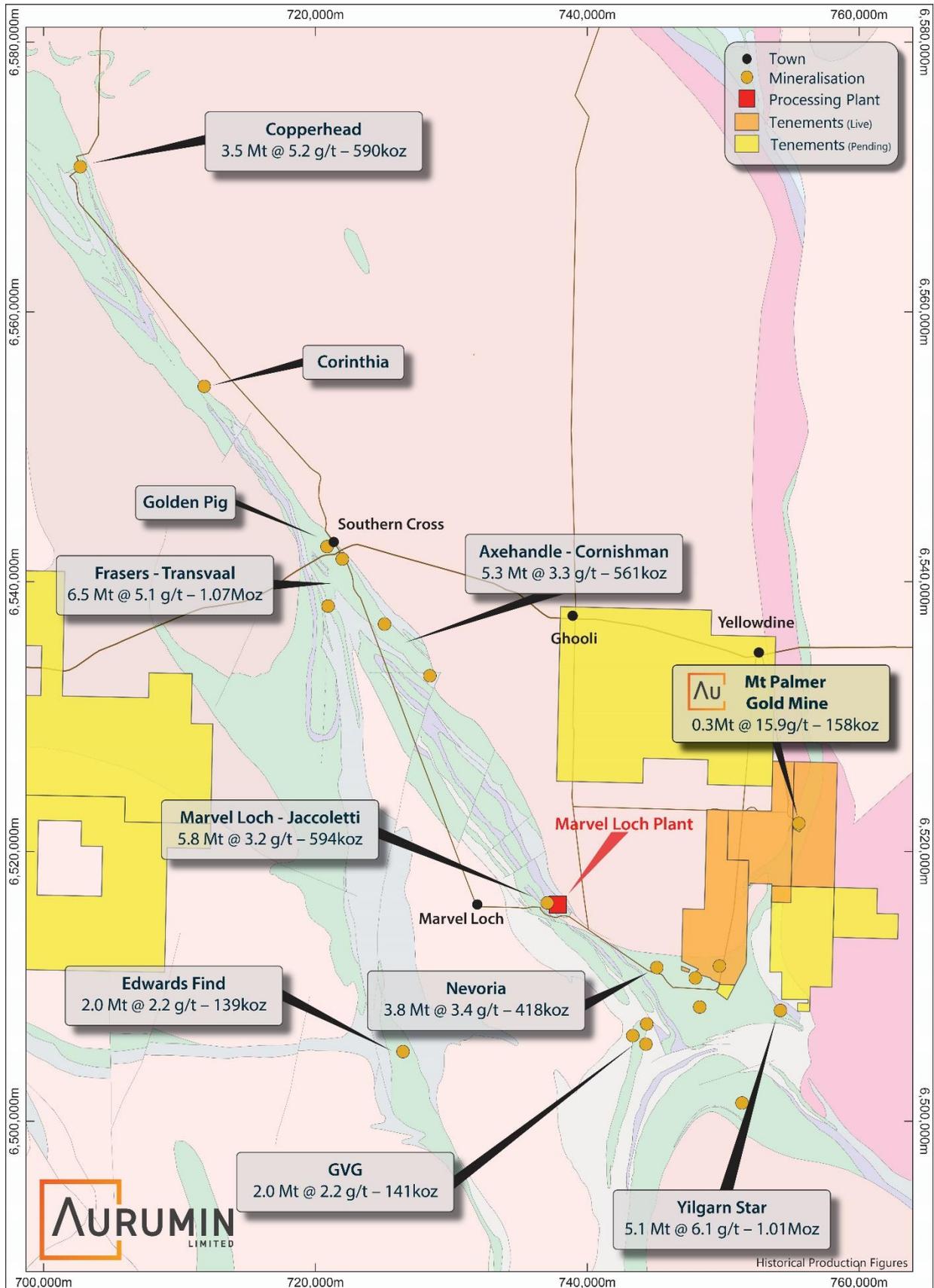
- The **Mt Dimer Project** produced over 125,000 ounces of gold from open pit and underground production of approximately 600,000 tonnes @ 6.4 g/t, and a has a substantial tenure footprint.
- The historical **Mt Palmer Project** produced via open pit and underground methods, generating approximately 158,000 ounces of gold at an average grade of 15.9 g/t.

The Company is actively exploring its tenements and pursuing further acquisitions that complement its existing focus and create additional Shareholder value.

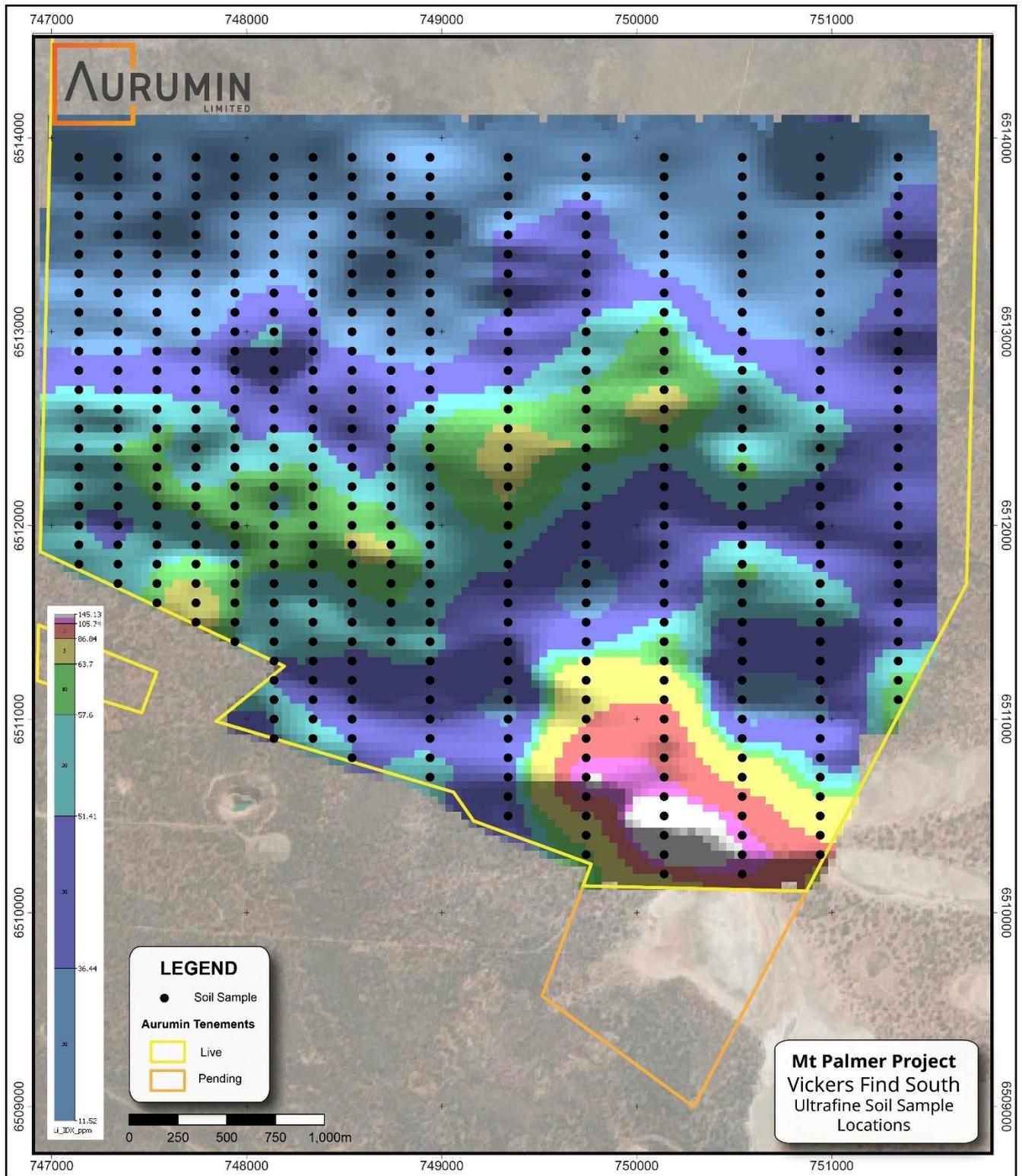
Annexure A – Southern Cross Project Locations



Annexure B – Mt Palmer Project Location



Annexure C – Ultrafine Soil Sample Location Plan



Annexure D – JORC 2012 Table 1

Mt Palmer Project Surface Sampling

Section 1 Sampling Techniques and Data

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

Criteria	JORC Code explanation	Commentary
Sampling techniques	<ul style="list-style-type: none"> 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. Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. Aspects of the determination of mineralisation that are Material to the Public Report. In cases where ‘industry standard’ work has been done this would be relatively simple (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. 	<ul style="list-style-type: none"> A programme of Ultrafine soil sampling is being completed in two phases, with the first phase completed. The first phase of sampling occurred on a grid of 400m by 100m or 200m by 100m in an east-west direction on tenement E77/2333. Phase 2 sampling will infill to a 200m by 100m east-west grid. Phase 2 has commenced and results to date are reported here. Phase 2 is ongoing. The grid being employed is reconnaissance in nature and appropriate as a first pass assessment tool for lithium and gold mineralisation. Soil samples were collected from a nominal depth of 25cm; an area of approximately 1m by 1m was scraped to remove surface crust, lag, and vegetation and then a small pit of approximately 30cm to 40cm was dug in the centre. A scoop was used to collect sample to be sieved using a -2mm mesh plastic sieve to produce a sample of approximately 200g. These were placed in numbered paper sample bags. The sampling practice is appropriate to the generally residual soil profile of the area sampled and complies with industry best practice.
Drilling techniques	<ul style="list-style-type: none"> 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). 	<ul style="list-style-type: none"> Not applicable.
Drill sample recovery	<ul style="list-style-type: none"> Method of recording and assessing core and chip sample recoveries and results assessed. Measures taken to maximise sample recovery and ensure representative nature of the samples. 	<ul style="list-style-type: none"> Not applicable.

Criteria	JORC Code explanation	Commentary
	<ul style="list-style-type: none"> 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. 	
Logging	<ul style="list-style-type: none"> Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. The total length and percentage of the relevant intersections logged. 	<ul style="list-style-type: none"> Samples were geologically logged by a staff geologist at the time of collection in the field using Aurumin's logging template.
Sub-sampling techniques and sample preparation	<ul style="list-style-type: none"> If core, whether cut or sawn and whether quarter, half or all core taken. If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. For all sample types, the nature, quality and appropriateness of the sample preparation technique. Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling. Whether sample sizes are appropriate to the grain size of the material being sampled. 	<ul style="list-style-type: none"> Soil samples were collected in dry conditions and placed in numbered paper bags before being placed in cartons for transport to Aurumin's Perth office by Aurumin personnel. Samples have been subject to an initial assessment using XRF analysis by Portable Spectral Services (PSS) in their Perth office / laboratory. Samples subjected to XRF analysis did not undergo any sample preparation procedures as it is not required. Once XRF analysis was complete, samples were collected from PSS by Aurumin personnel and transported to Labwest's laboratory in Perth for Ultrafine analysis. There are no Ultrafine results returned to date. Sample sizes and material being submitted to PSS and Labwest are appropriate in size for the analysis being conducted. QAQC samples were collected in the field as per Aurumin's QAQC sample procedure. Duplicates were collected at 5:100 samples to assess the variability of material sampled.
Quality of assay data and laboratory tests	<ul style="list-style-type: none"> The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. Nature of quality control procedures 	<ul style="list-style-type: none"> XRF analysis was conducted by PSS in their Perth office / laboratory. All samples were analysed using a XRF unit for all elements measurable for this unit, including pathfinder elements for lithium mineralisation. Results for each element were reported as a percentage with an associated error. Element concentrations that are measured to be below the limit of detection are reported as <LOD. This signifies that the concentration of that element is less than the minimum requirement for detection.

Criteria	JORC Code explanation	Commentary
	<i>adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.</i>	<ul style="list-style-type: none"> The XRF Unit used was a desktop Bruker CTX Analyser. This XRF unit is not capable of directly resolving lithium. To assess the potential for lithium anomalism PSS has developed a Lithium Index. The Lithium Index provides a proxy for Li content via a correlation with a suite of five elements (Rb, Nb, Ta, Ga, and Cs) that are resolvable by XRF and calibrated against certified reference materials. The analytical quality control procedures consisted of the inclusion of a Certified Reference Material (CRM) at a rate of 3:100. The CRMs used were either OREAS148 or SiO₂ with the results showing consistency throughout the sampling programme. QAQC data from XRF analysis indicate acceptable level of accuracy and precision with the data. The assaying techniques and quality control protocols used are considered appropriate for the data to be used for reporting exploration soil geochemistry results.
Verification of sampling and assaying	<ul style="list-style-type: none"> <i>The verification of significant intersections by either independent or alternative company personnel.</i> <i>The use of twinned holes.</i> <i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i> <i>Discuss any adjustment to assay data.</i> 	<ul style="list-style-type: none"> No independent verification of results have been conducted. All sampling and XRF data were stored in a secure database with restricted access. Digital sample submission forms provided the sample identification numbers accompanying each submission to the laboratory. Results were received from PSS as percentage values with an associated error. Aurumin converted applicable elements to ppm. Data recorded as below detection limit was assigned half the value of the minimum recorded value to assist with assessing the results. All sample results are reported in this announcement is compiled in the Annexures.
Location of data points	<ul style="list-style-type: none"> <i>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.</i> <i>Specification of the grid system used.</i> <i>Quality and adequacy of topographic control.</i> 	<ul style="list-style-type: none"> Samples were located using a Garmin handheld portable GPS with an accuracy of $\pm 3\text{m}$. The grid system used is GDA94/MGA94 Zone 50. RL data was assigned using publicly available SRTM elevation data.
Data spacing and distribution	<ul style="list-style-type: none"> <i>Data spacing for reporting of Exploration Results.</i> <i>Whether the data spacing and</i> 	<ul style="list-style-type: none"> Phase 1 samples were collected on an east-west grid of 400m by 100m. Phase 2 samples were collected on an east-west grid of

Criteria	JORC Code explanation	Commentary
	<p><i>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.</i></p> <ul style="list-style-type: none"> • <i>Whether sample compositing has been applied.</i> 	<p>200m by 100m, this is ongoing.</p> <ul style="list-style-type: none"> • Data density is appropriately indicated in the presentation with all sample positions shown in the plans provided. • No Resources or Ore Reserve estimations are presented.
Orientation of data in relation to geological structure	<ul style="list-style-type: none"> • <i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i> • <i>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.</i> 	<ul style="list-style-type: none"> • Pegmatite being targeted in this review are interpreted to occur as sheet with a shallow dip to the north based on broad spaced historical drilling. • Historical drilling is predominantly vertical holes, which were drilled to target gold mineralisation in the regolith. • Historical drilling was orientated by the explorers of the time to best target the mineralisation as understood at the time of drilling • No sampling bias from the orientation of the drilling is believed to exist.
Sample security	<ul style="list-style-type: none"> • <i>The measures taken to ensure sample security.</i> 	<ul style="list-style-type: none"> • All samples were collected by Aurumin stored onsite in a secure location before being transported to Perth by Aurumin personnel.
Audits or reviews	<ul style="list-style-type: none"> • <i>The results of any audits or reviews of sampling techniques and data.</i> 	<ul style="list-style-type: none"> • No audits or reviews have been completed to date.

Annexure E – JORC 2012 Table 1

Mt Palmer Project Historical Drilling

Section 1 Sampling Techniques and Data

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

Criteria	JORC Code explanation	Commentary
Sampling techniques	<ul style="list-style-type: none"> 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. Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. Aspects of the determination of mineralisation that are Material to the Public Report. In cases where ‘industry standard’ work has been done this would be relatively simple (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. 	<ul style="list-style-type: none"> No drilling has been completed by Aurumin in the area being reported. No historical assays are being reported by Aurumin. Historical drilling information being used in this announcement is derived from WAMEX reports; A25500, A41005, A47633, A50734, A62953, and A67045. Drilling methods used by previous operators include Aircore (AC), Rotary Air Blast (RAB) and Reverse Circulation (RC). Samples were collected at 1m intervals via a cyclone. Other sampling data predates Aurumin Limited’s involvement in the Mt Palmer Project. Data is sourced from past explorers’ databases and historic reports, both open file and internal. Specific procedures for sampling of historic samples have not been uniformly recorded or collated. AURUMIN is in the process of assembling all related information.
Drilling techniques	<ul style="list-style-type: none"> 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). 	<ul style="list-style-type: none"> No drilling has been completed by Aurumin in the area being reported. Historical drilling has occurred using a variety of drill rigs over a variety of exploration phases since the 1930s; DD, RC, AC, RAB and auger have been used. Not all specifics of the drilling are currently known and work to compile this information is ongoing.
Drill sample recovery	<ul style="list-style-type: none"> Method of recording and assessing core and chip sample recoveries and results assessed. Measures taken to maximise sample recovery and ensure representative nature of the samples. 	<ul style="list-style-type: none"> No drilling has been completed by Aurumin in the area being reported. Historical drill sample recovery is not uniformly recorded over the project life. Aurumin is in the process of assembling sample

Criteria	JORC Code explanation	Commentary
	<ul style="list-style-type: none"> 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. 	<p>recovery information and cannot make any judgement on representivity at this stage.</p>
Logging	<ul style="list-style-type: none"> Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. The total length and percentage of the relevant intersections logged. 	<ul style="list-style-type: none"> No drilling has been completed by Aurumin in the area being reported. All historical drilling throughout the project life appears to have been supervised and geologically logged by a geologist at the time of drilling. Aurumin is in the process of capturing geological logging information through a process of data entry using scanned logging sheets. Logging has been qualitative in nature.
Sub-sampling techniques and sample preparation	<ul style="list-style-type: none"> If core, whether cut or sawn and whether quarter, half or all core taken. If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. For all sample types, the nature, quality and appropriateness of the sample preparation technique. Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling. Whether sample sizes are appropriate to the grain size of the material being sampled. 	<ul style="list-style-type: none"> No assay data being reported.
Quality of assay data and laboratory tests	<ul style="list-style-type: none"> The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision 	<ul style="list-style-type: none"> No assay data being reported.

Criteria	JORC Code explanation	Commentary
	<i>have been established.</i>	
Verification of sampling and assaying	<ul style="list-style-type: none"> • <i>The verification of significant intersections by either independent or alternative company personnel.</i> • <i>The use of twinned holes.</i> • <i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i> • <i>Discuss any adjustment to assay data.</i> 	<ul style="list-style-type: none"> • No drilling has been completed by Aurumin in the area being reported. • No assay data from drilling is being reported. • Significant intersections have not been independently verified. • Historical data entry procedures have varied over the project life and with differing explorers. • Most primary data was captured and reported on paper. • Aurumin has captured information through a process of data entry. • Significant intersections are part of a data set that include multiple holes and drilling from multiple previous operators. Currently, there is no indication that any single data set is not in line with other datasets • All data is stored by Aurumin and backed up to a cloud-based storage system. The database is tended by a single database administrator. • No adjustments were introduced to the analytical data.
Location of data points	<ul style="list-style-type: none"> • <i>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.</i> • <i>Specification of the grid system used.</i> • <i>Quality and adequacy of topographic control.</i> 	<ul style="list-style-type: none"> • Grid transformations from historical grids have been used to transform location data. Selective ground truthing has also been used to confirm results • Locations are considered accurate to a level required for reporting. • The project area uses SRTM data for topographic control. • The grid system used is GDA94/MGA94 Zone 50.
Data spacing and distribution	<ul style="list-style-type: none"> • <i>Data spacing for reporting of Exploration Results.</i> • <i>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.</i> • <i>Whether sample compositing has been applied.</i> 	<ul style="list-style-type: none"> • Data spacing of holes reported is variable according to target and varies from widely spaced preliminary exploration work to targeted exploration work. • Data density is appropriately indicated in the presentation with all collar positions shown in the plans provided. • No Resources or Ore Reserve estimations are presented.
Orientation of data in relation to geological structure	<ul style="list-style-type: none"> • <i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i> • <i>If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to</i> 	<ul style="list-style-type: none"> • Pegmatite being targeted in this review are interpreted to occur as sheet with a shallow dip to the north based on broad spaced historical drilling. • Historical drilling is predominantly vertical holes, which were drilled to target gold mineralisation in the regolith. • Historical drilling was orientated by the explorers of the

Criteria	JORC Code explanation	Commentary
	<i>have introduced a sampling bias, this should be assessed and reported if material.</i>	<p>time to best target the mineralisation as understood at the time of drilling</p> <ul style="list-style-type: none"> No sampling bias from the orientation of the drilling is believed to exist.
Sample security	<ul style="list-style-type: none"> <i>The measures taken to ensure sample security.</i> 	<ul style="list-style-type: none"> Historical sample arrangements are unknown but are considered likely to be in line with industry standards and to be low risk.
Audits or reviews	<ul style="list-style-type: none"> <i>The results of any audits or reviews of sampling techniques and data.</i> 	<ul style="list-style-type: none"> No audits or reviews have been completed to date.

Annexure F – JORC 2012 Table 1

Mt Palmer Project Surface Sampling & Historical Drilling

Section 2 Reporting of Exploration Results

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

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	<ul style="list-style-type: none"> Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area. 	<ul style="list-style-type: none"> The Mt Palmer project is located on granted tenements M77/406, E77/2210, E77/2333, E77/2668, E77/2423, E77/2680, E77/2702 E77/2763 and P77/4527 These tenements are wholly owned by AURUMIN. The project is located in the Yilgarn Shire, approximately 40 kilometres south-east of Southern Cross in Western Australia. Part of the prospect is located within a priority ecological community (PEC). No impediments are known at the time of reporting.
Exploration done by other parties	<ul style="list-style-type: none"> Acknowledgment and appraisal of exploration by other parties. 	<ul style="list-style-type: none"> Exploration at Mt Palmer has focused on gold exploration with no known exploration targeting lithium mineralisation recorded. Exploration at the Mt Palmer Project was largely started in the 1930s with the discovery of the Mt Palmer mine (Palmer's Find). The mine and surrounds were developed and actively explored until its closure in 1945. Little gold exploration occurred until the late 1970s when some small scale mining resumed at Mt Palmer. Exploration has periodically occurred since this time in the areas surrounding the mine and further afield with multiple companies, including Delta Gold, Julia Mines, Ivanhoe Mining, Broken Hill Metals NL, Reynolds Yilgarn Gold and Sons of Gwalia, active until the mid-1990s. Exploration at this time included drilling, costeaning and surface sampling. Exploration since this period has been smaller scale and has included surface sampling, re-sampling historic costeans and minor drilling Golden Iron Resources (GIR)/AURUMIN has been active in the area since 2011. Previous exploration was assessed in the Independent Geological Report by Sahara Natural Resources

Criteria	JORC Code explanation	Commentary
		and published in the Aurumin prospectus.
Geology	<ul style="list-style-type: none"> • <i>Deposit type, geological setting and style of mineralisation.</i> 	<ul style="list-style-type: none"> • Lithium mineralisation being targeted occurs within Lithium – Caesium – Tantalum (LCT) pegmatites. No LCT pegmatites have been identified within the project area to date. • Approximately 65km to the south is the Mt Holland lithium deposit. • The Vickers Find South prospect occurs within a mafic-ultramafic sequence with interstitial BIF units and pegmatite. Historical exploration indicates the pegmatites to occur as sheets. • The prospect area being targeted occurs within a corridor termed the “Goldilocks Zone” between 1km and 4km from a granite-greenstone contact. This zone is considered prospective for lithium mineralisation. • Outcrop is limited within the area.
Drill hole Information	<ul style="list-style-type: none"> • <i>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:</i> <ul style="list-style-type: none"> ○ <i>easting and northing of the drill hole collar</i> ○ <i>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</i> ○ <i>dip and azimuth of the hole</i> ○ <i>down hole length and interception depth</i> ○ <i>hole length.</i> • <i>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.</i> 	<ul style="list-style-type: none"> • A drill hole information summary for drilling completed at Mt Palmer is available in the Annexure. • All drilling is included in the Plan View maps.
Data aggregation methods	<ul style="list-style-type: none"> • <i>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.</i> • <i>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.</i> • <i>The assumptions used for any reporting of metal equivalent values should be clearly stated.</i> 	<ul style="list-style-type: none"> • Surface anomalism using a Lithium Index was identified by statistical analysis using ioGAS software. • Lithium Index is a calibration created by PSS using to indicate lithium potential as the Lithium Index acts as a proxy for Li content via a correlation with a suite of five elements (Rb, Nb, Ta, Ga, and Cs) that are resolvable by pXRF and calibrated against certified reference materials. <p>Pegmatite is a potential host rock type for lithium mineralisation. Historical logging is unable to be verified by Aurumin</p>

Criteria	JORC Code explanation	Commentary
		geologists due to the lapse in time of >20 years and the quality of drill spoils if present.
Relationship between mineralisation on widths and intercept lengths	<ul style="list-style-type: none"> • <i>These relationships are particularly important in the reporting of Exploration Results.</i> • <i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i> • <i>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').</i> 	<ul style="list-style-type: none"> • No lithium mineralisation is being reported from drilling. • Drilling indicates potential based on the geological setting observed to date.
Diagrams	<ul style="list-style-type: none"> • <i>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.</i> 	<ul style="list-style-type: none"> • Refer to figures in body for spatial context of drilling.
Balanced reporting	<ul style="list-style-type: none"> • <i>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.</i> 	<ul style="list-style-type: none"> • All relevant data to targets discussed is included on plan view maps, including holes with no significant assays.
Other substantive exploration data	<ul style="list-style-type: none"> • <i>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.</i> 	<ul style="list-style-type: none"> • No other material is considered material for this presentation.
Further work	<ul style="list-style-type: none"> • <i>The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).</i> • <i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i> 	<ul style="list-style-type: none"> • Compiling and reinterpretation of geological and geophysical datasets. • Prospect scale mapping and associated rock chip sampling programmes. Areas of focus are shown in the attached images. • Soil sampling programmes results to be returned with potential infill sampling required. • RC drilling is required to assess the potential of the identified pegmatites from historical drilling and areas where surface anomalism has been identified.

Annexure G – Soil Sample Table

Deposit or Prospect	Sample #	Eastings (MGA94_50)	Northing (MGA94_50)	RL (SRTM)	Hole Depth (m)	Lithium Index	Ga ppm	Rb ppm	Nb ppm	Cs ppm	Ta pct	As ppm
Vickers Find South	MPSL0603	747340	6513900	397	0.25	22	<LOD	10	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0604	747340	6513800	398	0.25	14	0.0025	<LOD	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0605	747340	6513700	398	0.25	11	<LOD	13	<LOD	<LOD	LOD	166
Vickers Find South	MPSL0606	747340	6513600	398	0.25	9	<LOD	<LOD	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0607	747340	6513500	397	0.25	13	<LOD	6	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0608	747340	6513400	398	0.25	21	<LOD	9	<LOD	<LOD	LOD	207
Vickers Find South	MPSL0609	747340	6513300	396	0.25	6	<LOD	<LOD	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0610	747340	6513200	393	0.25	20	<LOD	8	<LOD	<LOD	LOD	226
Vickers Find South	MPSL0611	747340	6513100	391	0.25	17	<LOD	11	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0612	747340	6513000	390	0.25	30	0.0024	36	<LOD	<LOD	LOD	188
Vickers Find South	MPSL0613	747340	6512900	385	0.25	20	<LOD	9	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0614	747340	6512800	384	0.25	16	<LOD	14	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0615	747340	6512700	385	0.25	84	0.0028	114	9	<LOD	LOD	191
Vickers Find South	MPSL0616	747340	6512600	384	0.25	29	<LOD	47	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0617	747340	6512500	382	0.25	60	<LOD	60	10	<LOD	LOD	288
Vickers Find South	MPSL0618	747340	6512400	384	0.25	50	<LOD	85	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0619	747340	6512300	385	0.25	55	<LOD	69	<LOD	<LOD	LOD	168
Vickers Find South	MPSL0620	747340	6512200	385	0.25	70	<LOD	70	11	<LOD	LOD	280
Vickers Find South	MPSL0621	747340	6512100	387	0.25	36	<LOD	52	<LOD	<LOD	LOD	1358
Vickers Find South	MPSL0622	747340	6512000	387	0.25	44	<LOD	68	<LOD	<LOD	LOD	187
Vickers Find South	MPSL0624	747340	6511900	386	0.25	43	<LOD	54	<LOD	<LOD	LOD	173
Vickers Find South	MPSL0625	747340	6511800	387	0.25	62	0.0029	76	<LOD	<LOD	LOD	516
Vickers Find South	MPSL0626	747340	6511700	388	0.25	47	0.0029	63	<LOD	<LOD	LOD	284
Vickers Find South	MPSL0627	747740	6511500	388	0.25	61	<LOD	69	9	<LOD	LOD	453
Vickers Find South	MPSL0628	747740	6511600	389	0.25	141	<LOD	238	<LOD	<LOD	LOD	271
Vickers Find South	MPSL0629	747740	6511700	387	0.25	45	<LOD	51	<LOD	<LOD	LOD	141
Vickers Find South	MPSL0630	747740	6511800	384	0.25	44	0.0026	76	<LOD	<LOD	LOD	462
Vickers Find South	MPSL0631	747740	6511900	383	0.25	50	<LOD	71	<LOD	<LOD	LOD	508
Vickers Find South	MPSL0632	747740	6512000	386	0.25	68	0.0028	82	9	<LOD	LOD	231
Vickers Find South	MPSL0633	747740	6512100	382	0.25	49	<LOD	64	<LOD	<LOD	LOD	224
Vickers Find South	MPSL0635	747740	6512200	382	0.25	57	<LOD	66	8	<LOD	LOD	237
Vickers Find South	MPSL0636	747740	6512300	384	0.25	44	<LOD	52	<LOD	<LOD	LOD	216
Vickers Find South	MPSL0637	747740	6512400	383	0.25	51	<LOD	62	<LOD	<LOD	LOD	542
Vickers Find South	MPSL0638	747740	6512500	382	0.25	61	<LOD	54	11	<LOD	LOD	<LOD
Vickers Find South	MPSL0639	747740	6512600	383	0.25	77	<LOD	107	8	<LOD	LOD	<LOD
Vickers Find South	MPSL0640	747740	6512700	383	0.25	26	<LOD	36	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0641	747740	6512800	383	0.25	48	<LOD	45	8	<LOD	LOD	213
Vickers Find South	MPSL0642	747740	6512900	386	0.25	32	<LOD	35	<LOD	<LOD	LOD	253

Deposit or Prospect	Sample #	Eastings (MGA94_50)	Northing (MGA94_50)	RL (SRTM)	Hole Depth (m)	Lithium Index	Ga ppm	Rb ppm	Nb ppm	Cs ppm	Ta pct	As ppm
Vickers Find South	MPSL0643	747740	6513000	387	0.25	36	<LOD	40	<LOD	<LOD	LOD	185
Vickers Find South	MPSL0644	747740	6513100	390	0.25	24	<LOD	24	<LOD	0.0096	LOD	245
Vickers Find South	MPSL0646	747740	6513200	392	0.25	15	<LOD	12	<LOD	<LOD	LOD	134
Vickers Find South	MPSL0647	747740	6513300	395	0.25	6	<LOD	7	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0648	747740	6513400	395	0.25	12	<LOD	7	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0649	747740	6513500	394	0.25	15	<LOD	<LOD	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0650	747740	6513600	395	0.25	25	<LOD	8	7	<LOD	LOD	<LOD
Vickers Find South	MPSL0651	747740	6513700	394	0.25	16	<LOD	<LOD	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0652	747740	6513800	393	0.25	20	<LOD	13	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0653	747740	6513900	391	0.25	23	<LOD	10	<LOD	<LOD	LOD	165
Vickers Find South	MPSL0654	748140	6513900	388	0.25	10	<LOD	12	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0655	748140	6513800	385	0.25	9	0.0026	8	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0656	748140	6513700	387	0.25	11	0.0024	<LOD	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0657	748140	6513600	388	0.25	10	<LOD	<LOD	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0658	748140	6513500	389	0.25	11	<LOD	9	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0659	748140	6513400	391	0.25	19	<LOD	13	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0660	748140	6513300	391	0.25	19	<LOD	23	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0661	748140	6513200	388	0.25	24	0.0026	43	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0662	748140	6513100	388	0.25	36	<LOD	60	<LOD	<LOD	LOD	188
Vickers Find South	MPSL0663	748140	6513000	390	0.25	151	<LOD	40	43	<LOD	LOD	200
Vickers Find South	MPSL0664	748140	6512900	388	0.25	46	0.0027	61	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0665	748140	6512800	387	0.25	33	<LOD	40	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0667	748140	6512700	384	0.25	36	<LOD	43	<LOD	0.0097	LOD	585
Vickers Find South	MPSL0668	748140	6512600	383	0.25	45	<LOD	63	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0669	748140	6512500	381	0.25	34	<LOD	30	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0671	748140	6512400	382	0.25	50	0.0027	53	<LOD	<LOD	LOD	131
Vickers Find South	MPSL0672	748140	6512300	382	0.25	66	<LOD	80	8	<LOD	LOD	177
Vickers Find South	MPSL0673	748140	6512200	381	0.25	53	<LOD	71	<LOD	<LOD	LOD	325
Vickers Find South	MPSL0674	748140	6512100	381	0.25	53	<LOD	73	<LOD	<LOD	LOD	178
Vickers Find South	MPSL0676	748140	6512000	383	0.25	45	0.0024	72	<LOD	<LOD	LOD	204
Vickers Find South	MPSL0677	748140	6511900	384	0.25	58	<LOD	75	<LOD	<LOD	LOD	271
Vickers Find South	MPSL0678	748140	6511800	384	0.25	71	<LOD	70	12	<LOD	LOD	182
Vickers Find South	MPSL0679	748140	6511700	386	0.25	58	<LOD	66	8	<LOD	LOD	123
Vickers Find South	MPSL0680	748140	6511600	389	0.25	53	<LOD	80	<LOD	<LOD	LOD	242
Vickers Find South	MPSL0681	748140	6511500	387	0.25	52	<LOD	48	9	<LOD	LOD	288
Vickers Find South	MPSL0682	748140	6511400	389	0.25	51	0.0027	63	<LOD	<LOD	LOD	373
Vickers Find South	MPSL0683	748140	6511300	389	0.25	38	<LOD	54	<LOD	<LOD	LOD	220
Vickers Find South	MPSL0684	748140	6511200	391	0.25	55	<LOD	59	8	0.0097	LOD	380
Vickers Find South	MPSL0685	748140	6511100	392	0.25	53	0.0025	62	7	<LOD	LOD	777

Deposit or Prospect	Sample #	Eastings (MGA94_50)	Northing (MGA94_50)	RL (SRTM)	Hole Depth (m)	Lithium Index	Ga ppm	Rb ppm	Nb ppm	Cs ppm	Ta pct	As ppm
Vickers Find South	MPSL0686	748140	6511000	391	0.25	66	<LOD	56	13	<LOD	LOD	558
Vickers Find South	MPSL0687	748140	6510900	395	0.25	40	<LOD	54	<LOD	<LOD	LOD	248
Vickers Find South	MPSL0688	748540	6510800	395	0.25	50	<LOD	63	<LOD	0.0083	LOD	<LOD
Vickers Find South	MPSL0689	748540	6510900	390	0.25	48	<LOD	53	7	<LOD	LOD	<LOD
Vickers Find South	MPSL0690	748540	6511000	388	0.25	47	<LOD	64	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0691	748540	6511100	388	0.25	26	<LOD	37	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0692	748540	6511200	388	0.25	52	<LOD	58	8	<LOD	LOD	223
Vickers Find South	MPSL0694	748540	6511300	387	0.25	52	<LOD	60	<LOD	<LOD	LOD	126
Vickers Find South	MPSL0695	748540	6511400	387	0.25	47	0.0025	67	<LOD	<LOD	LOD	184
Vickers Find South	MPSL0696	748540	6511500	387	0.25	49	<LOD	52	7	0.009	LOD	<LOD
Vickers Find South	MPSL0698	748540	6511600	386	0.25	48	<LOD	38	10	<LOD	LOD	<LOD
Vickers Find South	MPSL0699	748540	6511700	384	0.25	57	0.0027	68	7	<LOD	LOD	156
Vickers Find South	MPSL0701	748540	6511800	382	0.25	76	<LOD	86	11	0.0085	LOD	353
Vickers Find South	MPSL0702	748540	6511900	381	0.25	62	0.0031	87	<LOD	<LOD	LOD	122
Vickers Find South	MPSL0703	748540	6512000	381	0.25	70	0.0027	86	9	<LOD	LOD	132
Vickers Find South	MPSL0704	748540	6512100	380	0.25	55	0.0025	69	<LOD	<LOD	LOD	507
Vickers Find South	MPSL0705	748540	6512200	379	0.25	61	0.0029	77	7	0.0116	LOD	124
Vickers Find South	MPSL0706	748540	6512300	378	0.25	35	<LOD	50	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0707	748540	6512400	380	0.25	55	0.0031	67	7	<LOD	LOD	159
Vickers Find South	MPSL0708	748540	6512500	379	0.25	28	<LOD	35	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0709	748540	6512600	379	0.25	55	<LOD	64	7	<LOD	LOD	169
Vickers Find South	MPSL0710	748540	6512700	380	0.25	51	<LOD	54	8	<LOD	LOD	331
Vickers Find South	MPSL0711	748540	6512800	383	0.25	44	<LOD	55	<LOD	<LOD	LOD	431
Vickers Find South	MPSL0712	748540	6512900	383	0.25	26	<LOD	43	<LOD	<LOD	LOD	325
Vickers Find South	MPSL0713	748540	6513000	384	0.25	36	<LOD	32	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0714	748540	6513100	384	0.25	19	<LOD	19	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0715	748540	6513200	385	0.25	10	<LOD	15	<LOD	<LOD	LOD	189
Vickers Find South	MPSL0717	748540	6513300	383	0.25	17	<LOD	28	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0718	748540	6513400	382	0.25	28	0.0026	37	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0719	748540	6513500	380	0.25	24	<LOD	18	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0721	748540	6513600	381	0.25	17	<LOD	14	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0722	748540	6513700	380	0.25	22	<LOD	10	<LOD	<LOD	LOD	139
Vickers Find South	MPSL0723	748540	6513800	378	0.25	17	0.0027	15	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0724	748540	6513900	379	0.25	25	0.0025	16	<LOD	<LOD	LOD	133
Vickers Find South	MPSL0725	748940	6513900	377	0.25	13	<LOD	21	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0726	748940	6513800	376	0.25	19	0.0024	23	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0727	748940	6513700	378	0.25	47	0.0053	38	9	<LOD	LOD	133
Vickers Find South	MPSL0728	748940	6513600	376	0.25	24	0.0024	18	<LOD	<LOD	LOD	122
Vickers Find South	MPSL0729	748940	6513500	378	0.25	25	<LOD	10	7	<LOD	LOD	149

Deposit or Prospect	Sample #	Eastings (MGA94_50)	Northing (MGA94_50)	RL (SRTM)	Hole Depth (m)	Lithium Index	Ga ppm	Rb ppm	Nb ppm	Cs ppm	Ta pct	As ppm
Vickers Find South	MPSL0730	748940	6513400	374	0.25	19	<LOD	16	<LOD	<LOD	LOD	135
Vickers Find South	MPSL0731	748940	6513300	374	0.25	13	<LOD	16	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0732	748940	6513200	376	0.25	29	<LOD	26	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0733	748940	6513100	376	0.25	24	<LOD	28	<LOD	<LOD	LOD	116
Vickers Find South	MPSL0734	748940	6513000	378	0.25	30	0.0028	34	<LOD	0.0086	LOD	<LOD
Vickers Find South	MPSL0735	748940	6512900	377	0.25	23	<LOD	20	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0736	748940	6512800	376	0.25	28	<LOD	30	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0737	748940	6512700	378	0.25	42	<LOD	44	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0738	748940	6512600	378	0.25	68	<LOD	52	14	<LOD	LOD	220
Vickers Find South	MPSL0739	748940	6512500	378	0.25	60	0.0028	59	10	<LOD	LOD	206
Vickers Find South	MPSL0740	748940	6512400	378	0.25	54	<LOD	69	<LOD	0.0087	LOD	174
Vickers Find South	MPSL0741	748940	6512300	378	0.25	59	0.0037	69	8	<LOD	LOD	157
Vickers Find South	MPSL0743	748940	6512200	379	0.25	71	0.0032	102	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0744	748940	6512100	379	0.25	48	<LOD	71	<LOD	<LOD	LOD	232
Vickers Find South	MPSL0745	748940	6512000	381	0.25	50	0.003	76	<LOD	<LOD	LOD	157
Vickers Find South	MPSL0746	748940	6511900	381	0.25	57	0.0028	78	<LOD	<LOD	LOD	136
Vickers Find South	MPSL0747	748940	6511800	382	0.25	60	<LOD	67	9	<LOD	LOD	181
Vickers Find South	MPSL0748	748940	6511700	383	0.25	48	0.0025	57	<LOD	<LOD	LOD	148
Vickers Find South	MPSL0749	748940	6511600	383	0.25	56	0.003	55	9	<LOD	LOD	255
Vickers Find South	MPSL0750	748940	6511500	385	0.25	53	<LOD	65	<LOD	<LOD	LOD	231
Vickers Find South	MPSL0751	748940	6511400	386	0.25	54	0.0023	54	9	<LOD	LOD	259
Vickers Find South	MPSL0752	748940	6511300	386	0.25	42	<LOD	54	<LOD	<LOD	LOD	413
Vickers Find South	MPSL0753	748940	6511200	386	0.25	67	<LOD	46	14	<LOD	LOD	239
Vickers Find South	MPSL0754	748940	6511100	386	0.25	43	<LOD	33	9	<LOD	LOD	<LOD
Vickers Find South	MPSL0755	748940	6511000	385	0.25	31	<LOD	35	<LOD	<LOD	LOD	<LOD
Vickers Find South	MPSL0756	748940	6510900	391	0.25	51	<LOD	36	11	<LOD	LOD	<LOD
Vickers Find South	MPSL0757	748940	6510800	390	0.25	52	0.0031	19	14	<LOD	LOD	186
Vickers Find South	MPSL0758	748940	6510700	393	0.25	54	<LOD	30	13	<LOD	LOD	219
Vickers Find South	SL00002	749340	6510500	387	0.25	43	<LOD	42	<LOD	<LOD	LOD	195
Vickers Find South	SL00003	749340	6510600	392	0.25	49	<LOD	30	11	<LOD	LOD	<LOD
Vickers Find South	SL00004	749340	6510700	393	0.25	46	<LOD	45	8	<LOD	LOD	157
Vickers Find South	SL00005	749340	6510800	393	0.25	57	<LOD	58	9	<LOD	LOD	188
Vickers Find South	SL00006	749340	6510900	394	0.25	32	<LOD	41	<LOD	<LOD	LOD	184
Vickers Find South	SL00007	749340	6511000	390	0.25	23	<LOD	37	<LOD	<LOD	LOD	482
Vickers Find South	SL00008	749340	6511100	391	0.25	35	0.0024	53	<LOD	<LOD	LOD	460
Vickers Find South	SL00009	749340	6511200	389	0.25	31	<LOD	56	<LOD	<LOD	LOD	224
Vickers Find South	SL00010	749340	6511300	389	0.25	60	0.0026	72	8	<LOD	LOD	640
Vickers Find South	SL00011	749340	6511400	388	0.25	48	<LOD	70	<LOD	<LOD	LOD	315
Vickers Find South	SL00012	749340	6511500	382	0.25	45	0.0028	72	<LOD	<LOD	LOD	<LOD

Deposit or Prospect	Sample #	Eastings (MGA94_50)	Northing (MGA94_50)	RL (SRTM)	Hole Depth (m)	Lithium Index	Ga ppm	Rb ppm	Nb ppm	Cs ppm	Ta pct	As ppm
Vickers Find South	SL00013	749340	6511600	384	0.25	43	<LOD	45	<LOD	0.0097	LOD	236
Vickers Find South	SL00014	749340	6511700	382	0.25	56	0.0024	48	11	<LOD	LOD	153
Vickers Find South	SL00015	749340	6511800	380	0.25	45	<LOD	60	<LOD	<LOD	LOD	156
Vickers Find South	SL00016	749340	6511900	380	0.25	60	<LOD	90	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00017	749340	6512000	383	0.25	59	<LOD	84	<LOD	<LOD	LOD	171
Vickers Find South	SL00018	749340	6512100	381	0.25	68	0.0027	85	8	<LOD	LOD	187
Vickers Find South	SL00019	749340	6512200	376	0.25	68	0.0035	83	9	<LOD	LOD	150
Vickers Find South	SL00020	749340	6512300	379	0.25	61	0.004	70	8	<LOD	LOD	155
Vickers Find South	SL00022	749340	6512400	378	0.25	73	0.0029	74	12	<LOD	LOD	355
Vickers Find South	SL00023	749340	6512500	376	0.25	64	<LOD	48	13	<LOD	LOD	<LOD
Vickers Find South	SL00024	749340	6512600	377	0.25	64	0.0032	65	10	<LOD	LOD	<LOD
Vickers Find South	SL00025	749340	6512700	378	0.25	41	0.0024	46	<LOD	<LOD	LOD	240
Vickers Find South	SL00026	749340	6512800	376	0.25	46	0.0024	50	<LOD	<LOD	LOD	237
Vickers Find South	SL00027	749340	6512900	377	0.25	51	0.0027	62	<LOD	<LOD	LOD	312
Vickers Find South	SL00028	749340	6513000	375	0.25	31	0.0041	57	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00029	749340	6513100	376	0.25	46	<LOD	47	7	<LOD	LOD	<LOD
Vickers Find South	SL00030	749340	6513200	373	0.25	<LOD	<LOD	39	<LOD	<LOD	LOD	151
Vickers Find South	SL00031	749340	6513300	375	0.25	58	0.0026	47	11	<LOD	LOD	<LOD
Vickers Find South	SL00032	749340	6513400	375	0.25	50	0.0034	52	8	<LOD	LOD	<LOD
Vickers Find South	SL00033	749340	6513500	375	0.25	25	0.0028	30	<LOD	<LOD	LOD	191
Vickers Find South	SL00034	749340	6513600	373	0.25	32	<LOD	35	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00035	749340	6513700	377	0.25	26	<LOD	24	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00036	749340	6513800	375	0.25	34	<LOD	38	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00037	749340	6513900	374	0.25	27	<LOD	23	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00038	749740	6510300	378	0.25	61	<LOD	82	<LOD	<LOD	LOD	270
Vickers Find South	SL00039	749740	6510400	384	0.25	40	<LOD	53	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00042	749740	6510500	386	0.25	103	<LOD	156	8	<LOD	LOD	199
Vickers Find South	SL00043	749740	6510600	386	0.25	112	<LOD	170	9	<LOD	LOD	170
Vickers Find South	SL00044	749740	6510700	385	0.25	150	<LOD	217	14	<LOD	LOD	241
Vickers Find South	SL00045	749740	6510800	386	0.25	87	0.0029	122	9	<LOD	LOD	214
Vickers Find South	SL00046	749740	6510900	384	0.25	72	<LOD	89	9	<LOD	LOD	393
Vickers Find South	SL00047	749740	6511000	383	0.25	83	0.0028	96	11	<LOD	LOD	217
Vickers Find South	SL00048	749740	6511100	385	0.25	105	0.0036	137	12	<LOD	LOD	215
Vickers Find South	SL00049	749740	6511200	389	0.25	63	0.0027	67	10	<LOD	LOD	211
Vickers Find South	SL00050	749740	6511300	386	0.25	64	0.0032	34	15	<LOD	LOD	<LOD
Vickers Find South	SL00051	749740	6511400	384	0.25	28	<LOD	27	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00052	749740	6511500	383	0.25	32	0.0027	25	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00053	749740	6511600	381	0.25	25	<LOD	24	<LOD	<LOD	LOD	136
Vickers Find South	SL00054	749740	6511700	380	0.25	34	0.0024	27	7	<LOD	LOD	<LOD

Deposit or Prospect	Sample #	Eastings (MGA94_50)	Northing (MGA94_50)	RL (SRTM)	Hole Depth (m)	Lithium Index	Ga ppm	Rb ppm	Nb ppm	Cs ppm	Ta pct	As ppm
Vickers Find South	SL00055	749740	6511800	378	0.25	26	0.0042	19	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00056	749740	6512000	376	0.25	58	0.0028	86	<LOD	<LOD	LOD	173
Vickers Find South	SL00057	749740	6512100	375	0.25	41	<LOD	64	<LOD	<LOD	LOD	229
Vickers Find South	SL00058	749740	6511900	377	0.25	42	0.0043	57	<LOD	<LOD	LOD	139
Vickers Find South	SL00059	749740	6512200	375	0.25	73	<LOD	78	11	<LOD	LOD	138
Vickers Find South	SL00060	749740	6512300	374	0.25	57	0.0033	76	<LOD	<LOD	LOD	188
Vickers Find South	SL00062	749740	6512400	377	0.25	54	<LOD	66	<LOD	0.0102	LOD	119
Vickers Find South	SL00063	749740	6512500	376	0.25	79	0.0035	71	14	0.0094	LOD	<LOD
Vickers Find South	SL00064	749740	6512600	375	0.25	42	0.0029	50	<LOD	<LOD	LOD	107
Vickers Find South	SL00065	749740	6512700	376	0.25	58	0.003	74	7	<LOD	LOD	<LOD
Vickers Find South	SL00066	749740	6512800	377	0.25	56	<LOD	76	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00067	749740	6512900	374	0.25	65	0.0042	85	8	<LOD	LOD	185
Vickers Find South	SL00068	749740	6513000	374	0.25	24	<LOD	34	<LOD	<LOD	LOD	115
Vickers Find South	SL00069	749740	6513100	374	0.25	60	0.0029	66	9	<LOD	LOD	<LOD
Vickers Find South	SL00070	749740	6513200	374	0.25	48	0.003	76	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00071	749740	6513300	373	0.25	39	<LOD	48	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00072	749740	6513400	372	0.25	34	0.0024	47	<LOD	0.0139	LOD	<LOD
Vickers Find South	SL00073	749740	6513500	374	0.25	62	0.0035	73	8	<LOD	LOD	<LOD
Vickers Find South	SL00074	749740	6513600	372	0.25	21	<LOD	27	<LOD	<LOD	LOD	144
Vickers Find South	SL00075	749740	6513700	375	0.25	37	0.0026	37	<LOD	<LOD	LOD	135
Vickers Find South	SL00076	749740	6513800	376	0.25	30	0.0025	31	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00077	749740	6513900	373	0.25	27	<LOD	23	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00078	750140	6510200	366	0.25	41	<LOD	43	<LOD	<LOD	LOD	228
Vickers Find South	SL00079	750140	6510300	368	0.25	242	0.003	348	23	<LOD	LOD	194
Vickers Find South	SL00082	750140	6510400	374	0.25	129	<LOD	166	15	<LOD	LOD	188
Vickers Find South	SL00083	750140	6510500	376	0.25	100	<LOD	160	<LOD	<LOD	LOD	301
Vickers Find South	SL00084	750140	6510600	376	0.25	137	0.0026	195	13	<LOD	LOD	<LOD
Vickers Find South	SL00085	750140	6510800	376	0.25	88	<LOD	115	10	<LOD	LOD	263
Vickers Find South	SL00086	750140	6510900	377	0.25	105	<LOD	135	12	0.0099	LOD	398
Vickers Find South	SL00087	750140	6511000	379	0.25	132	0.0024	189	13	<LOD	LOD	<LOD
Vickers Find South	SL00088	750140	6511100	382	0.25	60	0.003	80	<LOD	<LOD	LOD	168
Vickers Find South	SL00089	750140	6511200	382	0.25	62	<LOD	60	11	<LOD	LOD	371
Vickers Find South	SL00090	750140	6511300	380	0.25	71	<LOD	77	11	<LOD	LOD	591
Vickers Find South	SL00091	750140	6511400	382	0.25	53	<LOD	77	<LOD	<LOD	LOD	247
Vickers Find South	SL00092	750140	6511500	381	0.25	51	<LOD	49	9	<LOD	LOD	316
Vickers Find South	SL00093	750140	6511600	382	0.25	47	<LOD	53	<LOD	<LOD	LOD	516
Vickers Find South	SL00094	750140	6511700	380	0.25	40	<LOD	44	<LOD	<LOD	LOD	228
Vickers Find South	SL00095	750140	6511800	379	0.25	50	<LOD	56	<LOD	<LOD	LOD	337
Vickers Find South	SL00096	750140	6511900	375	0.25	44	<LOD	61	<LOD	<LOD	LOD	157

Deposit or Prospect	Sample #	Eastings (MGA94_50)	Northing (MGA94_50)	RL (SRTM)	Hole Depth (m)	Lithium Index	Ga ppm	Rb ppm	Nb ppm	Cs ppm	Ta pct	As ppm
Vickers Find South	SL00097	750140	6512000	374	0.25	46	0.0032	67	<LOD	<LOD	LOD	218
Vickers Find South	SL00098	750140	6512100	374	0.25	41	<LOD	55	<LOD	<LOD	LOD	139
Vickers Find South	SL00099	750140	6512200	374	0.25	45	0.0026	46	7	<LOD	LOD	166
Vickers Find South	SL00100	750140	6512300	373	0.25	55	0.0038	68	7	<LOD	LOD	<LOD
Vickers Find South	SL00102	750140	6512400	375	0.25	54	<LOD	67	<LOD	<LOD	LOD	160
Vickers Find South	SL00103	750140	6512500	373	0.25	74	0.0033	73	13	<LOD	LOD	<LOD
Vickers Find South	SL00104	750140	6512600	373	0.25	60	0.003	95	<LOD	0.0102	LOD	250
Vickers Find South	SL00105	750140	6512700	373	0.25	72	0.0031	79	11	<LOD	LOD	242
Vickers Find South	SL00106	750140	6512800	372	0.25	48	<LOD	66	<LOD	<LOD	LOD	121
Vickers Find South	SL00107	750140	6512900	373	0.25	58	<LOD	71	7	<LOD	LOD	143
Vickers Find South	SL00108	750140	6513000	371	0.25	74	0.0036	90	10	<LOD	LOD	<LOD
Vickers Find South	SL00109	750140	6513100	372	0.25	60	0.0043	78	<LOD	<LOD	LOD	181
Vickers Find South	SL00110	750140	6513200	373	0.25	34	0.0028	39	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00111	750140	6513300	374	0.25	27	<LOD	19	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00112	750140	6513400	375	0.25	25	<LOD	24	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00113	750140	6513500	375	0.25	21	<LOD	20	<LOD	<LOD	LOD	116
Vickers Find South	SL00114	750140	6513600	377	0.25	17	<LOD	12	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00115	750140	6513700	378	0.25	13	<LOD	13	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00116	750140	6513800	378	0.25	19	<LOD	16	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00117	750140	6513900	379	0.25	16	<LOD	14	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00118	750540	6513900	392	0.25	11	<LOD	12	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00119	750540	6513800	388	0.25	13	<LOD	10	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00120	750540	6513700	386	0.25	16	<LOD	18	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00122	750540	6513600	384	0.25	19	<LOD	18	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00123	750540	6513500	381	0.25	15	<LOD	11	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00124	750540	6513400	379	0.25	20	<LOD	16	<LOD	<LOD	LOD	132
Vickers Find South	SL00125	750540	6513300	378	0.25	17	<LOD	19	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00126	750540	6513200	373	0.25	18	<LOD	15	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00127	750540	6513100	375	0.25	23	<LOD	18	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00128	750540	6513000	372	0.25	24	<LOD	26	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00129	750540	6512900	372	0.25	40	0.0025	56	<LOD	<LOD	LOD	156
Vickers Find South	SL00130	750540	6512800	373	0.25	52	0.0032	76	<LOD	<LOD	LOD	155
Vickers Find South	SL00131	750540	6512700	373	0.25	75	0.0026	69	13	<LOD	LOD	<LOD
Vickers Find South	SL00132	750540	6512600	373	0.25	43	0.0028	69	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00133	750540	6512500	373	0.25	43	0.0025	65	<LOD	<LOD	LOD	148
Vickers Find South	SL00134	750540	6512400	373	0.25	58	<LOD	81	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00135	750540	6512300	372	0.25	58	<LOD	82	<LOD	<LOD	LOD	141
Vickers Find South	SL00136	750540	6512200	373	0.25	70	<LOD	72	11	<LOD	LOD	174
Vickers Find South	SL00137	750540	6512100	373	0.25	53	<LOD	60	8	<LOD	LOD	<LOD

Deposit or Prospect	Sample #	Eastings (MGA94_50)	Northing (MGA94_50)	RL (SRTM)	Hole Depth (m)	Lithium Index	Ga ppm	Rb ppm	Nb ppm	Cs ppm	Ta pct	As ppm
Vickers Find South	SL00138	750540	6512000	373	0.25	49	<LOD	64	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00139	750540	6511900	372	0.25	40	<LOD	53	<LOD	<LOD	LOD	138
Vickers Find South	SL00142	750540	6511800	373	0.25	56	<LOD	62	8	<LOD	LOD	254
Vickers Find South	SL00143	750540	6511700	372	0.25	76	<LOD	69	14	<LOD	LOD	162
Vickers Find South	SL00144	750540	6511600	371	0.25	60	<LOD	73	8	<LOD	LOD	430
Vickers Find South	SL00145	750540	6511500	371	0.25	30	<LOD	52	<LOD	<LOD	LOD	868
Vickers Find South	SL00146	750540	6511400	372	0.25	74	<LOD	116	<LOD	<LOD	LOD	263
Vickers Find South	SL00147	750540	6511300	376	0.25	43	<LOD	63	<LOD	<LOD	LOD	785
Vickers Find South	SL00148	750540	6511200	374	0.25	41	<LOD	50	<LOD	<LOD	LOD	572
Vickers Find South	SL00149	750540	6511100	374	0.25	16	<LOD	26	<LOD	<LOD	LOD	387
Vickers Find South	SL00150	750540	6511000	378	0.25	45	0.0024	36	9	<LOD	LOD	186
Vickers Find South	SL00151	750540	6510900	377	0.25	27	<LOD	48	<LOD	<LOD	LOD	795
Vickers Find South	SL00152	750540	6510800	370	0.25	54	<LOD	87	<LOD	<LOD	LOD	194
Vickers Find South	SL00153	750540	6510700	370	0.25	86	<LOD	123	8	<LOD	LOD	206
Vickers Find South	SL00154	750540	6510600	371	0.25	120	0.0027	176	11	<LOD	LOD	<LOD
Vickers Find South	SL00155	750540	6510500	365	0.25	62	<LOD	96	<LOD	<LOD	LOD	257
Vickers Find South	SL00156	750540	6510400	366	0.25	125	0.0025	157	15	<LOD	LOD	117
Vickers Find South	SL00157	750540	6510300	360	0.25	139	0.0023	215	11	<LOD	LOD	<LOD
Vickers Find South	SL00158	750540	6510200	360	0.25	96	<LOD	168	<LOD	<LOD	LOD	201
Vickers Find South	SL00159	750940	6510300	364	0.25	82	<LOD	130	<LOD	<LOD	LOD	121
Vickers Find South	SL00160	750940	6510400	362	0.25	124	<LOD	104	24	<LOD	LOD	<LOD
Vickers Find South	SL00162	750940	6510500	364	0.25	58	<LOD	98	<LOD	<LOD	LOD	187
Vickers Find South	SL00163	750940	6510600	367	0.25	27	<LOD	49	<LOD	<LOD	LOD	283
Vickers Find South	SL00164	750940	6510700	369	0.25	71	0.0031	91	8	<LOD	LOD	157
Vickers Find South	SL00165	750940	6510800	368	0.25	47	<LOD	65	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00166	750940	6510900	368	0.25	35	<LOD	47	<LOD	<LOD	LOD	158
Vickers Find South	SL00167	750940	6511000	371	0.25	36	<LOD	46	<LOD	<LOD	LOD	216
Vickers Find South	SL00168	750940	6511100	374	0.25	26	<LOD	41	<LOD	<LOD	LOD	665
Vickers Find South	SL00169	750940	6511200	373	0.25	52	0.0023	51	9	0.0096	LOD	647
Vickers Find South	SL00170	750940	6511300	368	0.25	36	0.0028	58	<LOD	<LOD	LOD	362
Vickers Find South	SL00171	750940	6511400	371	0.25	52	<LOD	69	<LOD	<LOD	LOD	149
Vickers Find South	SL00172	750940	6511500	369	0.25	58	<LOD	69	8	<LOD	LOD	<LOD
Vickers Find South	SL00173	750940	6511600	369	0.25	61	<LOD	66	9	<LOD	LOD	194
Vickers Find South	SL00174	750940	6511700	372	0.25	50	0.0024	58	<LOD	<LOD	LOD	303
Vickers Find South	SL00175	750940	6511800	373	0.25	42	<LOD	46	<LOD	<LOD	LOD	193
Vickers Find South	SL00176	750940	6511900	371	0.25	50	<LOD	75	<LOD	<LOD	LOD	163
Vickers Find South	SL00177	750940	6512000	372	0.25	30	0.0025	53	<LOD	<LOD	LOD	161
Vickers Find South	SL00178	750940	6512100	372	0.25	59	<LOD	71	8	<LOD	LOD	<LOD
Vickers Find South	SL00179	750940	6512200	370	0.25	41	<LOD	56	<LOD	<LOD	LOD	194

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Deposit or Prospect	Sample #	Eastings (MGA94_50)	Northing (MGA94_50)	RL (SRTM)	Hole Depth (m)	Lithium Index	Ga ppm	Rb ppm	Nb ppm	Cs ppm	Ta pct	As ppm
Vickers Find South	SL00182	750940	6512300	372	0.25	54	0.0024	66	<LOD	<LOD	LOD	152
Vickers Find South	SL00183	750940	6512400	371	0.25	54	0.0025	70	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00184	750940	6512500	374	0.25	58	0.0039	74	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00185	750940	6512600	373	0.25	55	<LOD	68	7	<LOD	LOD	<LOD
Vickers Find South	SL00186	750940	6512700	371	0.25	44	0.0027	53	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00187	750940	6512800	373	0.25	38	<LOD	45	<LOD	<LOD	LOD	162
Vickers Find South	SL00188	750940	6512900	371	0.25	34	0.0026	37	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00189	750940	6513000	373	0.25	35	<LOD	27	7	<LOD	LOD	118
Vickers Find South	SL00190	750940	6513100	372	0.25	29	<LOD	28	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00191	750940	6513200	372	0.25	29	<LOD	29	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00192	750940	6513300	377	0.25	21	<LOD	16	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00193	750940	6513400	377	0.25	21	<LOD	20	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00194	750940	6513500	380	0.25	20	<LOD	14	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00195	750940	6513600	381	0.25	14	<LOD	20	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00196	750940	6513700	381	0.25	12	<LOD	14	<LOD	<LOD	LOD	137
Vickers Find South	SL00197	750940	6513800	381	0.25	10	<LOD	13	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00198	750940	6513900	383	0.25	38	<LOD	15	10	<LOD	LOD	<LOD
Vickers Find South	SL00199	751340	6513900	379	0.25	34	<LOD	36	<LOD	<LOD	LOD	175
Vickers Find South	SL00200	751340	6513800	380	0.25	30	<LOD	30	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00202	751340	6513700	378	0.25	37	<LOD	41	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00203	751340	6513600	377	0.25	46	<LOD	45	8	<LOD	LOD	<LOD
Vickers Find South	SL00204	751340	6513500	379	0.25	39	<LOD	43	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00205	751340	6513400	377	0.25	37	0.003	63	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00206	751340	6513300	375	0.25	40	0.0027	48	<LOD	<LOD	LOD	150
Vickers Find South	SL00207	751340	6513200	374	0.25	24	<LOD	34	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00208	751340	6513100	374	0.25	47	<LOD	51	7	<LOD	LOD	124
Vickers Find South	SL00209	751340	6513000	374	0.25	41	<LOD	55	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00210	751340	6512900	373	0.25	41	<LOD	53	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00211	751340	6512800	372	0.25	27	<LOD	38	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00212	751340	6512700	374	0.25	38	<LOD	60	<LOD	<LOD	LOD	180
Vickers Find South	SL00213	751340	6512600	371	0.25	48	<LOD	59	<LOD	<LOD	LOD	122
Vickers Find South	SL00214	751340	6512500	369	0.25	47	<LOD	61	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00215	751340	6512400	369	0.25	45	<LOD	53	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00216	751340	6512300	372	0.25	40	<LOD	62	<LOD	<LOD	LOD	139
Vickers Find South	SL00217	751340	6512200	369	0.25	54	0.0031	63	7	<LOD	LOD	<LOD
Vickers Find South	SL00218	751340	6512100	370	0.25	45	<LOD	68	<LOD	<LOD	LOD	246
Vickers Find South	SL00219	751340	6512000	369	0.25	53	0.0032	79	<LOD	0.0119	LOD	<LOD
Vickers Find South	SL00220	751340	6511900	369	0.25	49	<LOD	69	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00222	751340	6511800	368	0.25	56	<LOD	72	<LOD	<LOD	LOD	126

Deposit or Prospect	Sample #	Eastings (MGA94_50)	Northing (MGA94_50)	RL (SRTM)	Hole Depth (m)	Lithium Index	Ga ppm	Rb ppm	Nb ppm	Cs ppm	Ta pct	As ppm
Vickers Find South	SL00223	751340	6511700	368	0.25	38	<LOD	54	<LOD	<LOD	LOD	179
Vickers Find South	SL00224	751340	6511600	366	0.25	57	0.0024	60	9	<LOD	LOD	<LOD
Vickers Find South	SL00225	751340	6511500	367	0.25	47	<LOD	49	7	<LOD	LOD	<LOD
Vickers Find South	SL00226	751340	6511400	368	0.25	44	0.0025	46	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00227	751340	6511300	367	0.25	57	<LOD	54	10	<LOD	LOD	181
Vickers Find South	SL00228	751340	6511200	368	0.25	51	<LOD	82	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00229	751340	6511100	368	0.25	65	<LOD	75	9	<LOD	LOD	136
Vickers Find South	SL00230	750140	6510700	376	0.25	98	<LOD	137	10	<LOD	LOD	187
Vickers Find South	SL00231	747140	6513900	397	0.25	28	<LOD	17	6	<LOD	LOD	<LOD
Vickers Find South	SL00232	747140	6513800	395	0.25	15	0.0024	12	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00233	747140	6513700	396	0.25	17	<LOD	14	<LOD	<LOD	LOD	114
Vickers Find South	SL00234	747140	6513600	394	0.25	21	<LOD	12	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00235	747140	6513500	393	0.25	30	0.0037	12	8	<LOD	LOD	122
Vickers Find South	SL00236	747140	6513400	392	0.25	8	<LOD	12	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00237	747140	6513300	396	0.25	19	<LOD	16	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00238	747140	6513200	391	0.25	23	<LOD	19	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00239	747140	6513100	391	0.25	35	<LOD	29	7	<LOD	LOD	<LOD
Vickers Find South	SL00242	747140	6513000	387	0.25	34	<LOD	44	<LOD	<LOD	LOD	133
Vickers Find South	SL00243	747140	6512900	385	0.25	25	<LOD	26	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00244	747140	6512800	385	0.25	44	<LOD	41	8	<LOD	LOD	165
Vickers Find South	SL00245	747140	6512700	385	0.25	53	0.0028	53	9	<LOD	LOD	<LOD
Vickers Find South	SL00246	747140	6512600	387	0.25	47	<LOD	55	<LOD	<LOD	LOD	148
Vickers Find South	SL00247	747140	6512500	387	0.25	65	<LOD	61	11	<LOD	LOD	358
Vickers Find South	SL00248	747140	6512400	385	0.25	49	0.0026	70	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00249	747140	6512300	386	0.25	53	0.0025	64	<LOD	<LOD	LOD	148
Vickers Find South	SL00250	747140	6512200	387	0.25	69	0.0039	68	12	<LOD	LOD	<LOD
Vickers Find South	SL00251	747140	6512100	387	0.25	50	<LOD	64	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00252	747140	6512000	390	0.25	62	<LOD	76	8	<LOD	LOD	139
Vickers Find South	SL00253	747140	6511900	389	0.25	54	<LOD	73	<LOD	<LOD	LOD	157
Vickers Find South	SL00254	747140	6511800	391	0.25	57	<LOD	58	9	<LOD	LOD	180
Vickers Find South	SL00255	747540	6513900	397	0.25	19	<LOD	10	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00256	747540	6513800	397	0.25	16	<LOD	20	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00257	747540	6513700	398	0.25	28	<LOD	21	<LOD	<LOD	LOD	244
Vickers Find South	SL00258	747540	6513600	400	0.25	18	<LOD	11	<LOD	0.008	LOD	<LOD
Vickers Find South	SL00259	747540	6513500	401	0.25	26	0.0026	18	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00260	747540	6513400	399	0.25	11	<LOD	12	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00262	747540	6513300	396	0.25	15	<LOD	11	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00263	747540	6513200	395	0.25	25	<LOD	11	6	<LOD	LOD	<LOD
Vickers Find South	SL00264	747540	6513100	391	0.25	29	<LOD	15	7	<LOD	LOD	<LOD

Deposit or Prospect	Sample #	Eastings (MGA94_50)	Northing (MGA94_50)	RL (SRTM)	Hole Depth (m)	Lithium Index	Ga ppm	Rb ppm	Nb ppm	Cs ppm	Ta pct	As ppm
Vickers Find South	SL00265	747540	6513000	390	0.25	31	0.0028	21	7	<LOD	LOD	<LOD
Vickers Find South	SL00266	747540	6512900	388	0.25	44	<LOD	39	8	<LOD	LOD	<LOD
Vickers Find South	SL00267	747540	6512800	384	0.25	31	<LOD	20	<LOD	<LOD	LOD	232
Vickers Find South	SL00268	747540	6512700	383	0.25	46	0.0033	59	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00269	747540	6512600	383	0.25	56	<LOD	59	9	<LOD	LOD	155
Vickers Find South	SL00270	747540	6512500	383	0.25	61	<LOD	48	12	0.0093	LOD	<LOD
Vickers Find South	SL00271	747540	6512400	383	0.25	56	0.0031	63	8	<LOD	LOD	157
Vickers Find South	SL00272	747540	6512300	387	0.25	64	<LOD	71	9	<LOD	LOD	168
Vickers Find South	SL00273	747540	6512200	385	0.25	70	<LOD	81	10	<LOD	LOD	163
Vickers Find South	SL00274	747540	6512100	383	0.25	66	<LOD	71	10	<LOD	LOD	<LOD
Vickers Find South	SL00275	747540	6512000	386	0.25	60	<LOD	66	9	<LOD	LOD	375
Vickers Find South	SL00276	747540	6511900	384	0.25	54	0.0028	68	<LOD	<LOD	LOD	121
Vickers Find South	SL00277	747540	6511800	386	0.25	45	<LOD	58	<LOD	<LOD	LOD	236
Vickers Find South	SL00278	747540	6511700	387	0.25	69	0.0031	82	9	<LOD	LOD	228
Vickers Find South	SL00279	747540	6511600	390	0.25	55	0.0024	61	8	<LOD	LOD	276
Vickers Find South	SL00282	747940	6513900	387	0.25	30	<LOD	17	7	<LOD	LOD	<LOD
Vickers Find South	SL00283	747940	6513800	391	0.25	22	<LOD	16	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00284	747940	6513700	391	0.25	21	0.0029	16	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00285	747940	6513600	391	0.25	20	<LOD	15	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00286	747940	6513500	391	0.25	20	<LOD	15	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00287	747940	6513400	393	0.25	26	0.0031	15	6	<LOD	LOD	<LOD
Vickers Find South	SL00288	747940	6513300	394	0.25	33	<LOD	25	7	0.0076	LOD	106
Vickers Find South	SL00289	747940	6513200	390	0.25	21	<LOD	21	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00290	747940	6513100	391	0.25	24	<LOD	36	<LOD	<LOD	LOD	301
Vickers Find South	SL00291	747940	6513000	387	0.25	45	<LOD	45	7	<LOD	LOD	<LOD
Vickers Find South	SL00292	747940	6512900	386	0.25	36	<LOD	31	<LOD	<LOD	LOD	156
Vickers Find South	SL00293	747940	6512800	385	0.25	44	<LOD	44	<LOD	<LOD	LOD	187
Vickers Find South	SL00294	747940	6512700	383	0.25	50	0.0026	52	8	<LOD	LOD	168
Vickers Find South	SL00295	747940	6512600	382	0.25	48	0.0037	64	<LOD	<LOD	LOD	160
Vickers Find South	SL00296	747940	6512500	382	0.25	55	0.0032	63	8	<LOD	LOD	<LOD
Vickers Find South	SL00297	747940	6512400	382	0.25	58	<LOD	59	9	<LOD	LOD	122
Vickers Find South	SL00298	747940	6512300	384	0.25	49	<LOD	74	<LOD	<LOD	LOD	219
Vickers Find South	SL00299	747940	6512200	383	0.25	52	<LOD	75	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00300	747940	6512100	383	0.25	81	0.003	95	11	<LOD	LOD	203
Vickers Find South	SL00302	747940	6512000	385	0.25	58	<LOD	76	<LOD	<LOD	LOD	193
Vickers Find South	SL00303	747940	6511900	385	0.25	59	<LOD	67	8	<LOD	LOD	<LOD
Vickers Find South	SL00304	747940	6511800	384	0.25	60	0.0028	78	<LOD	<LOD	LOD	259
Vickers Find South	SL00305	747940	6511700	387	0.25	51	<LOD	61	<LOD	<LOD	LOD	282
Vickers Find South	SL00306	747940	6511600	389	0.25	60	<LOD	66	9	<LOD	LOD	209

Deposit or Prospect	Sample #	Eastings (MGA94_50)	Northing (MGA94_50)	RL (SRTM)	Hole Depth (m)	Lithium Index	Ga ppm	Rb ppm	Nb ppm	Cs ppm	Ta pct	As ppm
Vickers Find South	SL00307	747940	6511500	388	0.25	52	<LOD	62	7	<LOD	LOD	257
Vickers Find South	SL00308	747940	6511400	389	0.25	65	0.0029	60	11	<LOD	LOD	220
Vickers Find South	SL00309	748340	6513900	383	0.25	21	<LOD	28	<LOD	<LOD	LOD	144
Vickers Find South	SL00310	748340	6513800	382	0.25	16	<LOD	14	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00311	748340	6513700	386	0.25	12	<LOD	15	<LOD	<LOD	LOD	131
Vickers Find South	SL00312	748340	6513600	387	0.25	26	0.0024	22	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00313	748340	6513500	386	0.25	16	<LOD	11	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00314	748340	6513400	387	0.25	27	<LOD	43	<LOD	<LOD	LOD	123
Vickers Find South	SL00315	748340	6513300	384	0.25	41	<LOD	58	<LOD	<LOD	LOD	200
Vickers Find South	SL00316	748340	6513200	386	0.25	35	<LOD	56	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00317	748340	6513100	387	0.25	40	0.0023	69	<LOD	<LOD	LOD	179
Vickers Find South	SL00318	748340	6513000	386	0.25	29	0.0027	54	<LOD	<LOD	LOD	146
Vickers Find South	SL00319	748340	6512900	386	0.25	39	0.0027	52	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00320	748340	6512800	384	0.25	44	0.0035	63	<LOD	<LOD	LOD	144
Vickers Find South	SL00322	748340	6512700	383	0.25	45	0.003	57	<LOD	<LOD	LOD	340
Vickers Find South	SL00323	748340	6512600	380	0.25	54	0.0025	59	8	<LOD	LOD	121
Vickers Find South	SL00324	748340	6512500	382	0.25	62	0.0024	64	10	<LOD	LOD	142
Vickers Find South	SL00325	748340	6512400	380	0.25	44	0.0026	45	7	<LOD	LOD	<LOD
Vickers Find South	SL00326	748340	6512300	382	0.25	63	<LOD	86	<LOD	<LOD	LOD	245
Vickers Find South	SL00327	748340	6512200	380	0.25	68	<LOD	79	9	<LOD	LOD	134
Vickers Find South	SL00328	748340	6512100	382	0.25	63	<LOD	72	9	<LOD	LOD	<LOD
Vickers Find South	SL00329	748340	6512000	378	0.25	50	<LOD	72	<LOD	<LOD	LOD	149
Vickers Find South	SL00330	748340	6511900	383	0.25	64	<LOD	77	8	<LOD	LOD	175
Vickers Find South	SL00331	748340	6511800	384	0.25	70	0.0027	103	<LOD	0.0093	LOD	166
Vickers Find South	SL00332	748340	6511700	384	0.25	45	<LOD	59	<LOD	<LOD	LOD	146
Vickers Find South	SL00333	748340	6511600	387	0.25	50	<LOD	51	8	<LOD	LOD	209
Vickers Find South	SL00334	748340	6511500	386	0.25	57	0.003	63	8	<LOD	LOD	206
Vickers Find South	SL00335	748340	6511400	387	0.25	85	<LOD	76	16	<LOD	LOD	164
Vickers Find South	SL00336	748340	6511300	388	0.25	54	0.0037	65	7	0.0103	LOD	160
Vickers Find South	SL00337	748340	6511200	390	0.25	45	<LOD	53	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00338	748340	6511100	391	0.25	39	0.0025	53	<LOD	<LOD	LOD	311
Vickers Find South	SL00339	748340	6511000	391	0.25	57	<LOD	80	<LOD	<LOD	LOD	257
Vickers Find South	SL00342	748340	6510900	390	0.25	67	<LOD	82	9	<LOD	LOD	544
Vickers Find South	SL00343	748740	6513900	378	0.25	16	<LOD	20	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00344	748740	6513800	378	0.25	43	0.003	37	8	<LOD	LOD	<LOD
Vickers Find South	SL00345	748740	6513700	378	0.25	38	<LOD	33	7	<LOD	LOD	<LOD
Vickers Find South	SL00346	748740	6513600	376	0.25	16	0.0028	15	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00347	748740	6513500	380	0.25	36	<LOD	15	9	<LOD	LOD	<LOD
Vickers Find South	SL00348	748740	6513400	378	0.25	27	0.0029	33	<LOD	<LOD	LOD	<LOD

24 March 2022

ASX:AUN



Deposit or Prospect	Sample #	Easting (MGA94_50)	Northing (MGA94_50)	RL (SRTM)	Hole Depth (m)	Lithium Index	Ga ppm	Rb ppm	Nb ppm	Cs ppm	Ta pct	As ppm
Vickers Find South	SL00349	748740	6513300	379	0.25	42	0.0033	45	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00350	748740	6513200	379	0.25	16	<LOD	26	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00351	748740	6513100	380	0.25	23	<LOD	29	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00352	748740	6513000	381	0.25	15	<LOD	24	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00353	748740	6512900	380	0.25	43	0.0036	53	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00354	748740	6512800	380	0.25	33	<LOD	35	<LOD	<LOD	LOD	166
Vickers Find South	SL00355	748740	6512700	379	0.25	33	<LOD	38	<LOD	<LOD	LOD	120
Vickers Find South	SL00356	748740	6512600	378	0.25	56	<LOD	52	10	<LOD	LOD	<LOD
Vickers Find South	SL00357	748740	6512500	379	0.25	54	0.004	68	<LOD	0.0109	LOD	198
Vickers Find South	SL00358	748740	6512400	379	0.25	39	<LOD	49	<LOD	0.0092	LOD	146
Vickers Find South	SL00359	748740	6512300	379	0.25	56	<LOD	73	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00360	748740	6512200	380	0.25	52	<LOD	72	<LOD	<LOD	LOD	150
Vickers Find South	SL00362	748740	6512100	382	0.25	48	<LOD	68	<LOD	<LOD	LOD	154
Vickers Find South	SL00363	748740	6512000	384	0.25	59	<LOD	95	<LOD	<LOD	LOD	171
Vickers Find South	SL00364	748740	6511900	380	0.25	74	<LOD	83	11	<LOD	LOD	<LOD
Vickers Find South	SL00365	748740	6511800	383	0.25	51	<LOD	65	<LOD	<LOD	LOD	130
Vickers Find South	SL00366	748740	6511700	381	0.25	83	<LOD	77	15	<LOD	LOD	<LOD
Vickers Find South	SL00367	748740	6511600	384	0.25	51	0.0026	62	<LOD	<LOD	LOD	<LOD
Vickers Find South	SL00368	748740	6511500	385	0.25	55	0.003	65	7	<LOD	LOD	144
Vickers Find South	SL00369	748740	6511400	385	0.25	61	<LOD	59	10	<LOD	LOD	123

Annexure G – Historical Drillhole Table

Deposit or Prospect	Hole #	Easting (MGA94_50)	Northing (MGA94_50)	RL (MGA94_50)	Dip (degrees)	Azimuth (MGA94_50)	Hole Depth (m)	Hole Type
Mt Palmer South	BAA365	751694	6511954	363	-60	50	59	AC
Mt Palmer South	BAA366	751632	6511903	364	-60	50	79	AC
Mt Palmer South	BAA367	751570	6511852	365	-60	50	60	AC
Mt Palmer South	BAA368	751509	6511802	366	-60	50	16	AC
Mt Palmer South	BAA369	751447	6511751	367	-60	50	13	AC
Mt Palmer South	BAA370	751385	6511700	367	-60	50	15	AC
Mt Palmer South	BAA371	751323	6511650	368	-60	50	36	AC
Mt Palmer South	BAA372	751261	6511599	369	-60	50	26	AC
Mt Palmer South	BAA373	751199	6511548	370	-60	50	17	AC
Mt Palmer South	BAA377	751666	6512452	364	-60	50	41	AC
Mt Palmer South	BAA378	751631	6512424	364	-60	50	63	AC
Mt Palmer South	BAA379	751567	6512375	364	-60	50	80	AC
Mt Palmer South	BAA380	751537	6512350	365	-60	50	77	AC
Mt Palmer South	BAA381	751487	6512303	365	-60	50	74	AC
Mt Palmer South	BAA382	751456	6512277	365	-60	50	67	AC
Mt Palmer South	BAA383	751425	6512252	366	-60	50	70	AC
Mt Palmer South	BAA384	751394	6512227	366	-60	50	70	AC
Mt Palmer South	BAA385	751363	6512201	366	-60	50	71	AC
Mt Palmer South	BAA386	751332	6512176	366	-60	50	64	AC
Mt Palmer South	BAA387	751301	6512151	367	-60	50	31	AC
Mt Palmer South	BAA388	751270	6512125	367	-60	50	38	AC
Mt Palmer South	BAA389	751239	6512100	367	-60	50	42	AC
Mt Palmer South	BAA390	751208	6512075	367	-60	50	23	AC
Mt Palmer South	BAA391	751177	6512049	368	-60	50	17	AC
Mt Palmer South	BAA392	751147	6512022	368	-60	50	7	AC
Mt Palmer South	BAA393	751513	6512594	366	-60	50	49	AC
Mt Palmer South	BAA394	751485	6512568	366	-60	50	54	AC
Mt Palmer South	BAA395	751453	6512542	366	-60	50	64	AC
Mt Palmer South	BAA396	751427	6512519	366	-60	50	67	AC
Mt Palmer South	BAA397	751387	6512488	367	-60	50	60	AC
Mt Palmer South	BAA398	751360	6512462	367	-60	50	65	AC
Mt Palmer South	BAA399	751328	6512436	367	-60	50	65	AC
Mt Palmer South	BAA400	751294	6512413	368	-60	50	39	AC
Mt Palmer South	BAA401	751261	6511388	371	-60	50	61	AC
Mt Palmer South	BAA406	751678	6512974	365	-60	50	22	AC
Mt Palmer South	BAA407	751597	6512915	366	-60	50	4	AC
Mt Palmer South	BAA408	751570	6512892	366	-60	50	25	AC
Mt Palmer South	BAA409	751549	6512871	366	-60	50	48	AC

Deposit or Prospect	Hole #	Easting (MGA94_50)	Northing (MGA94_50)	RL (MGA94_50)	Dip (degrees)	Azimuth (MGA94_50)	Hole Depth (m)	Hole Type
Mt Palmer South	BAA410	751520	6512849	367	-60	50	38	AC
Mt Palmer South	BAA411	751486	6512823	367	-60	50	45	AC
Mt Palmer South	BAA412	751454	6512800	367	-60	50	48	AC
Mt Palmer South	BAA413	751419	6512772	367	-60	50	61	AC
Mt Palmer South	BAA414	751386	6512747	368	-60	50	36	AC
Mt Palmer South	BAA415	751358	6512726	368	-60	50	56	AC
Mt Palmer South	BAA416	751693	6512673	364	-60	50	69	AC
Mt Palmer South	BAA417	751263	6512653	369	-60	50	71	AC
Mt Palmer South	BAA418	751223	6512622	369	-60	50	63	AC
Mt Palmer South	BAA419	751192	6512597	369	-60	50	61	AC
Mt Palmer South	BAA420	751162	6512573	369	-60	50	44	AC
Mt Palmer South	BAA421	751138	6512551	370	-60	50	52	AC
Mt Palmer South	BAA427	751114	6512534	370	-60	50	10	AC
Mt Palmer South	BAA428	751051	6512483	370	-60	50	47	AC
Mt Palmer South	BAA429	750985	6512434	371	-60	50	50	AC
Mt Palmer South	BAA430	750922	6512388	371	-60	50	38	AC
Mt Palmer South	BAA431	750859	6512337	372	-60	50	43	AC
Mt Palmer South	BAA432	751723	6513527	367	-60	50	17	AC
Mt Palmer South	BAA433	751698	6513469	367	-60	50	4	AC
Mt Palmer South	BAA434	751633	6513421	367	-60	50	1	AC
Mt Palmer South	BAA435	751566	6513375	368	-60	50	19	AC
Mt Palmer South	BAA436	751502	6513325	368	-60	50	26	AC
Mt Palmer South	BAA437	751437	6513277	369	-60	50	52	AC
Mt Palmer South	BAA438	751372	6513230	369	-60	50	5	AC
Mt Palmer South	BAA439	751306	6513181	370	-60	50	40	AC
Mt Palmer South	BAA440	750995	6512955	373	-60	50	61	AC
Mt Palmer South	BAA441	750848	6512846	374	-60	50	65	AC
Mt Palmer South	BAA442	750716	6512751	375	-60	50	40	AC
Mt Palmer South	BAR443	751228	6513122	371	-60	50	52	RAB
Mt Palmer South	BAR444	751166	6513071	371	-60	50	55	RAB
Mt Palmer South	BAR445	751104	6513021	372	-60	50	54	RAB
Mt Palmer South	BAR446	751042	6512970	372	-60	50	45	RAB
Mt Palmer South	GSA009	748741	6511749	380	-90	0	41	AC
Mt Palmer South	GSA010	748741	6511829	380	-90	0	46	AC
Mt Palmer South	GSA042	748341	6511989	380	-90	0	48	AC
Mt Palmer South	GSA095	747141	6512309	380	-90	0	52	AC
Mt Palmer South	GSA104	748341	6511749	380	-90	0	55	AC
Mt Palmer South	GSA105	748341	6511829	380	-90	0	53	AC
Mt Palmer South	GSA106	748341	6511909	380	-90	0	57	AC

Deposit or Prospect	Hole #	Easting (MGA94_50)	Northing (MGA94_50)	RL (MGA94_50)	Dip (degrees)	Azimuth (MGA94_50)	Hole Depth (m)	Hole Type
Mt Palmer South	GSA107	748341	6512069	380	-90	0	34	AC
Mt Palmer South	GSA108	748341	6512149	380	-90	0	24	AC
Mt Palmer South	GSA109	747941	6511989	380	-90	0	49	AC
Mt Palmer South	GSA110	747941	6511909	380	-90	0	51	AC
Mt Palmer South	GSA111	747941	6511829	380	-90	0	49	AC
Mt Palmer South	GSA112	747941	6511749	380	-90	0	54	AC
Mt Palmer South	GSA113	747941	6511669	380	-90	0	42	AC
Mt Palmer South	GSA114	747941	6511589	380	-90	0	42	AC
Mt Palmer South	GSA115	747941	6511509	380	-90	0	44	AC
Mt Palmer South	GSA116	747941	6511429	380	-90	0	36	AC
Mt Palmer South	GSA117	747141	6512149	380	-90	0	41	AC
Mt Palmer South	GSA118	747141	6512069	380	-90	0	48	AC
Mt Palmer South	GSA119	747141	6511989	380	-90	0	49	AC
Mt Palmer South	GSA120	747141	6511829	380	-90	0	59	AC
Mt Palmer South	GSA159	747541	6512309	380	-90	0	37	AC
Mt Palmer South	GSA162	747541	6512629	380	-90	0	18	AC
Mt Palmer South	GSA163	747541	6512469	380	-90	0	34	AC
Mt Palmer South	GSA164	747541	6512389	380	-90	0	33	AC
Mt Palmer South	GSA165	747541	6512149	380	-90	0	41	AC
Mt Palmer South	GSA166	747541	6511989	380	-90	0	61	AC
Mt Palmer South	GSA167	747541	6511829	380	-90	0	58	AC
Mt Palmer South	GSA168	747541	6511749	380	-90	0	36	AC
Mt Palmer South	GSA169	747541	6511669	380	-90	0	45	AC
Mt Palmer South	GSA170	747541	6511589	380	-90	0	37	AC
Mt Palmer South	GSA175	747541	6511909	380	-90	0	71	AC
Mt Palmer South	GSA181	747941	6512099	380	-90	0	60	AC
Mt Palmer South	GSA182	748741	6511909	380	-90	0	47	AC
Mt Palmer South	GSR001	748741	6510869	383	-90	0	32	RAB
Mt Palmer South	GSR002	748741	6510949	382	-90	0	42	RAB
Mt Palmer South	GSR003	748741	6511029	381	-90	0	47	RAB
Mt Palmer South	GSR004	748741	6511109	380	-90	0	36	RAB
Mt Palmer South	GSR005	748741	6511189	380	-90	0	35	RAB
Mt Palmer South	GSR006	748741	6511269	380	-90	0	36	RAB
Mt Palmer South	GSR007	748741	6511349	380	-90	0	30	RAB
Mt Palmer South	GSR008	748741	6511429	380	-90	0	32	RAB
Mt Palmer South	GSR011	748741	6511989	380	-90	0	44	RAB
Mt Palmer South	GSR012	748741	6512069	380	-90	0	21	RAB
Mt Palmer South	GSR013	748741	6512229	380	-90	0	33	RAB
Mt Palmer South	GSR014	748741	6512309	380	-90	0	17	RAB

Deposit or Prospect	Hole #	Easting (MGA94_50)	Northing (MGA94_50)	RL (MGA94_50)	Dip (degrees)	Azimuth (MGA94_50)	Hole Depth (m)	Hole Type
Mt Palmer South	GSR015	748741	6512389	380	-90	0	21	RAB
Mt Palmer South	GSR016	748741	6512469	380	-90	0	12	RAB
Mt Palmer South	GSR017	748741	6512549	380	-90	0	28	RAB
Mt Palmer South	GSR018	748741	6512629	380	-90	0	33	RAB
Mt Palmer South	GSR019	748741	6512709	380	-90	0	52	RAB
Mt Palmer South	GSR020	748741	6512789	380	-90	0	60	RAB
Mt Palmer South	GSR021	748741	6512869	380	-90	0	56	RAB
Mt Palmer South	GSR022	748741	6512949	380	-90	0	35	RAB
Mt Palmer South	GSR023	748741	6513029	380	-90	0	35	RAB
Mt Palmer South	GSR024	748741	6513189	380	-90	0	13	RAB
Mt Palmer South	GSR025	748741	6513429	378	-90	0	15	RAB
Mt Palmer South	GSR026	748341	6513589	379	-90	0	15	RAB
Mt Palmer South	GSR027	748341	6513429	380	-90	0	6	RAB
Mt Palmer South	GSR028	748341	6513189	380	-90	0	16	RAB
Mt Palmer South	GSR029	748341	6513109	380	-90	0	5	RAB
Mt Palmer South	GSR030	748341	6513029	380	-90	0	17	RAB
Mt Palmer South	GSR031	748341	6510869	382	-90	0	24	RAB
Mt Palmer South	GSR032	748341	6510949	381	-90	0	24	RAB
Mt Palmer South	GSR033	748341	6511029	380	-90	0	27	RAB
Mt Palmer South	GSR034	748341	6511109	380	-90	0	25	RAB
Mt Palmer South	GSR035	748341	6511189	380	-90	0	22	RAB
Mt Palmer South	GSR036	748341	6511269	380	-90	0	13	RAB
Mt Palmer South	GSR037	748341	6511349	380	-90	0	41	RAB
Mt Palmer South	GSR038	748341	6511429	380	-90	0	39	RAB
Mt Palmer South	GSR039	748341	6511509	380	-90	0	23	RAB
Mt Palmer South	GSR040	748341	6511589	380	-90	0	61	RAB
Mt Palmer South	GSR041	748341	6511669	380	-90	0	49	RAB
Mt Palmer South	GSR043	748341	6512229	380	-90	0	13	RAB
Mt Palmer South	GSR044	748341	6512309	380	-90	0	15	RAB
Mt Palmer South	GSR045	748341	6512389	380	-90	0	17	RAB
Mt Palmer South	GSR046	748341	6512469	380	-90	0	18	RAB
Mt Palmer South	GSR047	748341	6512549	380	-90	0	31	RAB
Mt Palmer South	GSR048	748341	6512629	380	-90	0	38	RAB
Mt Palmer South	GSR049	748341	6512709	380	-90	0	29	RAB
Mt Palmer South	GSR050	748341	6512789	380	-90	0	17	RAB
Mt Palmer South	GSR051	748341	6512869	380	-90	0	17	RAB
Mt Palmer South	GSR052	748341	6512949	380	-90	0	9	RAB
Mt Palmer South	GSR053	747941	6513589	386	-90	0	51	RAB
Mt Palmer South	GSR054	747941	6513429	386	-90	0	19	RAB

Deposit or Prospect	Hole #	Easting (MGA94_50)	Northing (MGA94_50)	RL (MGA94_50)	Dip (degrees)	Azimuth (MGA94_50)	Hole Depth (m)	Hole Type
Mt Palmer South	GSR055	747941	6513269	385	-90	0	17	RAB
Mt Palmer South	GSR056	747941	6513189	384	-90	0	10	RAB
Mt Palmer South	GSR057	747941	6513109	383	-90	0	5	RAB
Mt Palmer South	GSR058	747941	6513029	382	-90	0	7	RAB
Mt Palmer South	GSR059	747941	6512949	381	-90	0	5	RAB
Mt Palmer South	GSR060	747941	6512869	380	-90	0	18	RAB
Mt Palmer South	GSR061	747941	6512789	380	-90	0	13	RAB
Mt Palmer South	GSR062	747941	6512709	380	-90	0	22	RAB
Mt Palmer South	GSR063	747941	6512629	380	-90	0	8	RAB
Mt Palmer South	GSR064	747941	6512549	380	-90	0	25	RAB
Mt Palmer South	GSR065	747941	6512469	380	-90	0	40	RAB
Mt Palmer South	GSR066	747941	6512389	380	-90	0	26	RAB
Mt Palmer South	GSR067	747941	6512309	380	-90	0	39	RAB
Mt Palmer South	GSR068	747941	6512229	380	-90	0	49	RAB
Mt Palmer South	GSR069	747941	6512149	380	-90	0	49	RAB
Mt Palmer South	GSR070	747941	6512069	380	-90	0	62	RAB
Mt Palmer South	GSR071	747541	6513589	390	-90	0	32	RAB
Mt Palmer South	GSR072	747541	6513429	388	-90	0	34	RAB
Mt Palmer South	GSR073	747541	6513269	386	-90	0	26	RAB
Mt Palmer South	GSR074	747541	6513189	385	-90	0	11	RAB
Mt Palmer South	GSR075	747541	6513109	384	-90	0	18	RAB
Mt Palmer South	GSR076	747541	6513029	383	-90	0	15	RAB
Mt Palmer South	GSR077	747541	6512949	382	-90	0	19	RAB
Mt Palmer South	GSR078	747541	6512869	381	-90	0	40	RAB
Mt Palmer South	GSR079	747541	6512789	380	-90	0	35	RAB
Mt Palmer South	GSR080	747541	6512709	380	-90	0	26	RAB
Mt Palmer South	GSR081	747141	6513589	392	-90	0	37	RAB
Mt Palmer South	GSR082	747141	6513509	391	-90	0	43	RAB
Mt Palmer South	GSR083	747141	6513429	390	-90	0	47	RAB
Mt Palmer South	GSR084	747141	6513349	389	-90	0	54	RAB
Mt Palmer South	GSR085	747141	6513269	388	-90	0	61	RAB
Mt Palmer South	GSR086	747141	6513189	387	-90	0	18	RAB
Mt Palmer South	GSR087	747141	6513109	386	-90	0	26	RAB
Mt Palmer South	GSR088	747141	6513029	385	-90	0	18	RAB
Mt Palmer South	GSR089	747141	6512949	384	-90	0	35	RAB
Mt Palmer South	GSR090	747141	6512869	383	-90	0	35	RAB
Mt Palmer South	GSR091	747141	6512789	382	-90	0	39	RAB
Mt Palmer South	GSR092	747141	6512709	381	-90	0	42	RAB
Mt Palmer South	GSR093	747141	6512629	380	-90	0	47	RAB

Deposit or Prospect	Hole #	Easting (MGA94_50)	Northing (MGA94_50)	RL (MGA94_50)	Dip (degrees)	Azimuth (MGA94_50)	Hole Depth (m)	Hole Type
Mt Palmer South	GSR094	747141	6512469	380	-90	0	38	RAB
Mt Palmer South	GSR187	747541	6512549	380	-90	0	49	RAB
Mt Palmer South	NS003	751608	6511730	350	-90	110	14.5	AC
Mt Palmer South	NS004	751590	6511684	350	-90	110	13	AC
Mt Palmer South	NS005	751571	6511637	350	-90	110	15	AC
Mt Palmer South	NS006	751553	6511590	350	-90	110	14	AC
Mt Palmer South	NS007	751534	6511544	350	-90	110	11.5	AC
Mt Palmer South	NS008	751516	6511497	350	-90	110	12	AC
Mt Palmer South	NS009	751497	6511451	350	-90	110	10	AC
Mt Palmer South	NS010	751627	6511777	350	-90	110	18	AC
Mt Palmer South	NS011	751645	6511823	350	-90	110	22	AC
Mt Palmer South	NS012	751664	6511870	350	-90	110	23	AC
Mt Palmer South	NS013	751682	6511916	350	-90	110	33	AC
Mt Palmer South	NS040	751643	6512363	350	-90	110	46	AC
Mt Palmer South	NS041	751550	6512400	350	-90	110	56	AC
Mt Palmer South	NS042	751457	6512437	350	-90	110	53	AC
Mt Palmer South	NS043	751364	6512474	350	-90	110	51	AC
Mt Palmer South	NS044	751271	6512510	350	-90	110	60	AC
Mt Palmer South	NS045	751178	6512547	350	-90	110	38	AC
Mt Palmer South	NS046	750992	6512621	350	-90	110	45	AC
Mt Palmer South	NS047	750805	6512695	350	-90	110	51	AC
Mt Palmer South	NS048	750805	6512695	350	-90	110	62	AC
Mt Palmer South	NS069	751239	6511881	350	-90	110	9	AC
Mt Palmer South	NS070	751049	6511952	350	-90	110	17	AC
Mt Palmer South	NS073	750810	6510262	350	-90	0	42	AC
Mt Palmer South	NS074	750831	6510314	350	-90	110	42	AC
Mt Palmer South	NS075	750738	6510351	350	-90	110	38	AC
Mt Palmer South	NS076	750645	6510388	350	-90	110	32	AC
Mt Palmer South	NS077	750552	6510425	350	-90	110	9	AC
Mt Palmer South	NS079	751194	6510817	350	-90	110	15	AC
Mt Palmer South	NS080	751146	6510836	350	-90	110	12	AC
Mt Palmer South	NS081	751053	6510873	350	-90	110	9	AC
Mt Palmer South	NS082	750962	6510916	350	-90	110	8	AC
Mt Palmer South	NS083	750866	6510946	350	-90	110	3	AC
Mt Palmer South	NS084	750773	6510983	350	-90	110	5	AC
Mt Palmer South	NS085	750680	6511020	350	-90	110	7	AC
Mt Palmer South	NS086	751214	6510809	350	-90	110	28	AC
Mt Palmer South	NS089	751294	6510938	350	-90	110	16	AC
Mt Palmer South	NS090	751313	6510986	350	-90	110	16	AC

Deposit or Prospect	Hole #	Easting (MGA94_50)	Northing (MGA94_50)	RL (MGA94_50)	Dip (degrees)	Azimuth (MGA94_50)	Hole Depth (m)	Hole Type
Mt Palmer South	NS091	751331	6511032	350	-90	110	21	AC
Mt Palmer South	NS092	751350	6511078	350	-90	110	11	AC
Mt Palmer South	NS093	751368	6511125	350	-90	110	12	AC
Mt Palmer South	NS094	751389	6511178	350	-90	110	11	AC
Mt Palmer South	NS095	750863	6512026	350	-90	110	11	AC
Mt Palmer South	NS096	751405	6511218	350	-90	110	14	AC
Mt Palmer South	NS101	751143	6510729	350	-90	110	17	AC
Mt Palmer South	NS102	751109	6510743	350	-90	110	13	AC
Mt Palmer South	NS105	751311	6511525	350	-90	110	6	AC
Mt Palmer South	NS106	751348	6511618	350	-90	110	11	AC
Mt Palmer South	NS107	751385	6511711	350	-90	110	9	AC
Mt Palmer South	NS108	751422	6511804	350	-90	110	9	AC
Mt Palmer South	NS109	751459	6511897	350	-90	110	12	AC
Mt Palmer South	NS110	751496	6511990	350	-90	110	18	AC
Mt Palmer South	NS111	751533	6512083	350	-90	110	39	AC
Mt Palmer South	NS112	751570	6512176	350	-90	110	45	AC
Mt Palmer South	NS113	751607	6512270	350	-90	110	57	AC
Mt Palmer South	NS114	751479	6511404	350	-90	110	9	AC
Mt Palmer South	NS115	751460	6511358	350	-90	110	10	AC
Mt Palmer South	NS116	751424	6511264	350	-90	110	11	AC
Mt Palmer South	NS117	750677	6512099	350	-90	110	36	AC
Mt Palmer South	NSAC001	751112	6512789	350	-60	110	51	AC
Mt Palmer South	NSAC002	751131	6512782	350	-60	110	66	AC
Mt Palmer South	NSAC003	751154	6512772	350	-60	110	65	AC
Mt Palmer South	NSAC004	751177	6512763	350	-60	110	66	AC
Mt Palmer South	NSAC005	751200	6512754	350	-60	110	64	AC
Mt Palmer South	NSAC006	751224	6512745	350	-60	110	69	AC
Mt Palmer South	NSAC007	751252	6512734	350	-60	110	64	AC
Mt Palmer South	NSAC008	751275	6512724	350	-60	110	66	AC
Mt Palmer South	NSAC009	751298	6512715	350	-60	110	65	AC
Mt Palmer South	NSAC010	751321	6512706	350	-60	110	64	AC
Mt Palmer South	NSAC011	751345	6512697	350	-60	110	74	AC
Mt Palmer South	NSAC012	751373	6512685	350	-60	110	66	AC
Mt Palmer South	NSAC013	751401	6512674	350	-60	110	69	AC
Mt Palmer South	NSAC014	751429	6512663	350	-60	110	63	AC
Mt Palmer South	NSAC015	751452	6512654	350	-60	110	66	AC
Mt Palmer South	NSAC016	751475	6512645	350	-60	110	63	AC
Mt Palmer South	NSAC017	751498	6512636	350	-60	110	50	AC
Mt Palmer South	NSAC018	751430	6512232	350	-60	110	34	AC

Deposit or Prospect	Hole #	Easting (MGA94_50)	Northing (MGA94_50)	RL (MGA94_50)	Dip (degrees)	Azimuth (MGA94_50)	Hole Depth (m)	Hole Type
Mt Palmer South	NSAC019	751444	6512226	350	-60	110	60	AC
Mt Palmer South	NSAC020	751462	6512219	350	-60	110	60	AC
Mt Palmer South	NSAC021	751481	6512211	350	-60	110	66	AC
Mt Palmer South	NSAC022	751504	6512202	350	-60	110	66	AC
Mt Palmer South	NSAC023	751524	6512194	350	-60	110	78	AC
Mt Palmer South	NSAC024	751551	6512184	350	-60	110	66	AC
Mt Palmer South	NSAC025	751574	6512174	350	-60	110	72	AC
Mt Palmer South	NSAC026	751602	6512163	350	-60	110	72	AC
Mt Palmer South	NSAC027	751625	6512154	350	-60	110	75	AC
Mt Palmer South	NSAC028	751653	6512143	350	-60	110	66	AC
Mt Palmer South	NSAC029	751672	6512136	350	-60	110	70	AC
Mt Palmer South	NSAC030	751691	6512128	350	-60	110	70	AC
Mt Palmer South	NSAC032	751317	6512492	350	-60	110	55	AC
Mt Palmer South	NSAC033	751336	6512484	350	-60	110	63	AC
Mt Palmer South	NSAC034	751355	6512477	350	-60	110	59	AC
Mt Palmer South	NSAC035	751373	6512470	350	-60	110	66	AC
Mt Palmer South	NSAC036	751392	6512462	350	-60	110	59	AC
Mt Palmer South	NSAC037	751411	6512455	350	-60	110	63	AC
Mt Palmer South	NSAC038	751429	6512448	350	-60	110	63	AC
Mt Palmer South	NSAC039	751453	6512438	350	-60	110	69	AC
Mt Palmer South	NSAC040	751476	6512429	350	-60	110	69	AC
Mt Palmer South	NSAC041	751499	6512420	350	-60	110	67	AC
Mt Palmer South	NSAC042	751527	6512409	350	-60	110	66	AC
Mt Palmer South	NSAC043	751555	6512398	350	-60	110	66	AC
Mt Palmer South	NSAC044	751583	6512387	350	-60	110	66	AC
Mt Palmer South	NSAC045	751611	6512376	350	-60	110	60	AC
Mt Palmer South	NSAC046	751682	6511916	350	-60	110	48	AC
Mt Palmer South	VFA003	751127	6511059	350	-60	110	10	AC
Mt Palmer South	VFA004	751033	6511096	350	-60	110	5	AC
Mt Palmer South	VFA005	751080	6511077	350	-60	110	9	AC
Mt Palmer South	VFA006	751173	6511040	350	-60	110	11	AC
Mt Palmer South	VFA007	750995	6511542	350	-60	110	2	AC
Mt Palmer South	VFA008	751088	6511505	350	-60	110	27	AC
Mt Palmer South	VFA009	751181	6511468	350	-60	110	15	AC
Mt Palmer South	VFA010	751274	6511431	350	-60	110	7	AC
Mt Palmer South	VFA011	751367	6511395	350	-60	110	14	AC
Mt Palmer South	VFA014	751476	6512213	350	-60	110	7	AC
Mt Palmer South	VFA016	751695	6513851	350	-60	110	19	AC
Mt Palmer South	VFA017	751602	6513888	350	-60	110	30	AC

Deposit or Prospect	Hole #	Easting (MGA94_50)	Northing (MGA94_50)	RL (MGA94_50)	Dip (degrees)	Azimuth (MGA94_50)	Hole Depth (m)	Hole Type
Mt Palmer South	VFA018	751509	6513925	350	-60	110	15	AC
Mt Palmer South	VFA019	751415	6513962	350	-60	110	21	AC
Mt Palmer South	VFA020	751322	6513999	350	-60	110	17	AC
Mt Palmer South	VFA021	751229	6514036	350	-60	110	16	AC
Mt Palmer South	VFA022	751340	6514315	350	-60	110	8	AC
Mt Palmer South	VFA023	751247	6514352	350	-60	110	7	AC
Mt Palmer South	VFA024	751154	6514389	350	-60	110	5	AC
Mt Palmer South	VFA025	751060	6514426	350	-60	110	27	AC
Mt Palmer South	VFA047	751414	6514502	350	-60	110	23	AC
Mt Palmer South	VFA048	750902	6511579	350	-60	110	19	AC
Mt Palmer South	VFA049	750809	6511616	350	-60	110	30	AC
Mt Palmer South	VFA050	750715	6511653	350	-60	110	27	AC
Mt Palmer South	VFA051	750622	6511690	350	-60	110	12	AC
Mt Palmer South	VFA052	750529	6511727	350	-60	110	36	AC
Mt Palmer South	VFA053	750436	6511764	350	-60	110	36	AC
Mt Palmer South	VFA054	750343	6511801	350	-60	110	18	AC
Mt Palmer South	YD01	749367	6510532	350	-60	290	78.5	RC
Mt Palmer South	YD02	749441	6510640	350	-60	280	81	RC
Mt Palmer South	YD03	749600	6511137	350	-60	265	60	RC
Mt Palmer South	YD04	749919	6511530	350	-60	343	65.3	RC
Mt Palmer South	YD05	750099	6511477	350	-60	20	45	RC
Mt Palmer South	YD06	750087	6511630	350	-60	40	61	RC