

21 April 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
- Karramindie

CONTACT US

T: +61 8 6555 2950

E: admin@aurumin.com.au

www.aurumin.com.au

P: PO Box 446, Subiaco WA 6904

DRILLING PROGRAMME TARGETING LITHIUM TO COMMENCE AT MT PALMER

PRELIMINARY ASSESSMENT OF ULTRAFINE SOIL SURVEY DEFINES LITHIUM TARGETS

Aurumin Limited (ASX: AUN) ("Aurumin" or "the Company") is pleased to announce drilling targeting lithium bearing pegmatites at its 100% owned **Mt Palmer Project** is planned to commence next week.

Aurumin's Ultrafine soil sampling programme at Vickers Find South has been completed, with the grid infilled to a spacing of 100m x 200m, and all samples submitted to the laboratory for analysis. A preliminary XRF assessment of these samples using Portable Spectral Services' proprietary Lithium Index Calibration has highlighted promising targets at the Vickers Find South prospect. Some of these targets are coincident with historically drilled pegmatites, interpreted to be flat lying, and that were only sampled for gold.

Aurumin now plans to drill test the targets where pegmatites have previously been identified. The initial Programme of Works has been approved with the drilling contractor scheduled to commence work the week commencing 25th April for a 1,000m to 1,500m orientation programme.

A further Programme of Work is in the process of being submitted for a planned second phase of drilling to target additional areas of surface anomalism identified from the soil sampling programme.

Managing Director, Brad Valiukas, commented:

"We are eagerly awaiting the full soil sample results from the assay lab, but there are lot of positive indicators both at Mt Palmer and in comparison to other projects in the region.

This first programme will drill through the pegmatite package and help define the geology, using the XRF results and historical logs as an initial guide."



ULTRAFINE SOIL SAMPLES DEFINE DRILL TARGETS

Aurumin has completed an Ultrafine sampling programme at the Vickers Find South prospect at Mt Palmer. A total of 735 samples, exclusive of QAQC samples, were collected during the programme (phase 1 and phase 2) reducing the sample spacing to 100m by 200m. All samples have been submitted to Labwest for multielement analysis with the results expected mid to late May.

Prior to submission to Labwest, a preliminary assessment was completed by Portable Spectral Services (PSS) for lithium prospectivity based on an in-house developed Lithium Index Calibration using a desktop XRF Bruker CTX instrument. 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 additional infill sampling has firmed up the initial targets identified (reported ASX, 24th March 2022). A number of these targets consist of surface anomalism coincident with historically logged pegmatite in drilling with intercepts up to 50m downhole (Figure 1 and Figure 2). Aurumin now plans to drill test targets VFSA and VFSB.

ORIENTATION DRILL PROGRAMME

The initial Programme of Works (POWs) were submitted prior to preliminary soil results becoming available and were based on where pegmatites have been logged in historical drilling. These POWs cover the VFSB target and have now been granted.

Aurumin has engaged a drilling contractor to drill a orientation first pass reverse circulation (**RC**) programme of 1,000m to 1,500m to assess these identified pegmatites. The programme is planned to commence the week beginning 25th April. A POW submission is being completed for the high priority VFSA target, identified from the Lithium Index Calibration.

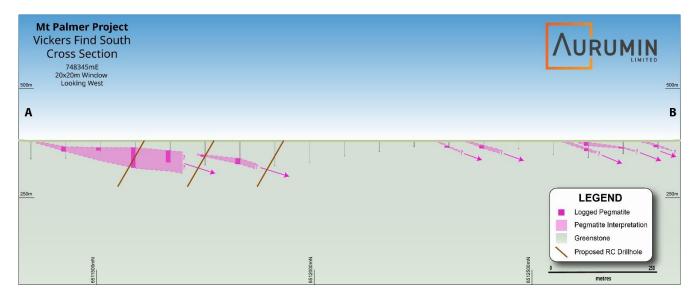


Figure 1. Cross-section 748,345mE of historical drilling showing logged pegmatite over broad widths with proposed drill holes shown.



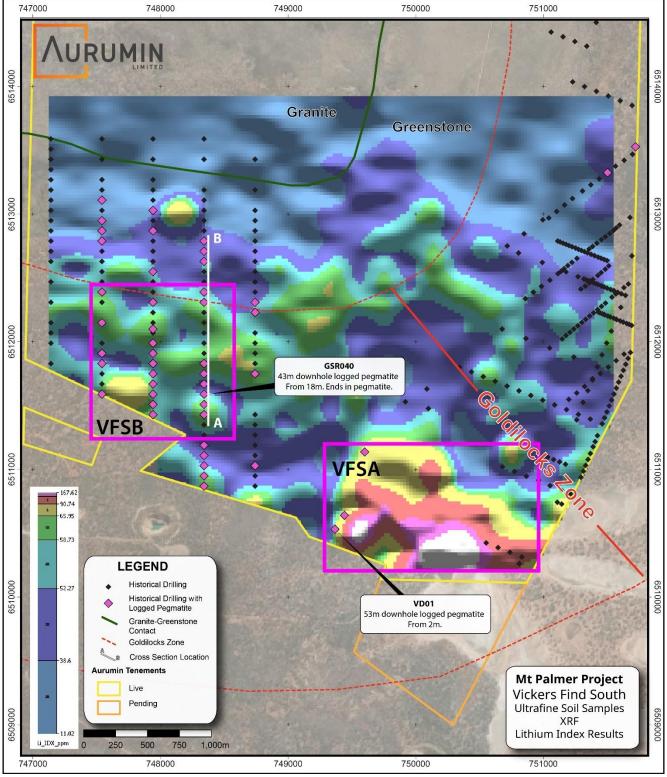


Figure 2. Lithium targets from Ultrafine soil sample Lithium Index analysis underlain by satellite image. Collar positions of historical drilling are coloured pink if pegmatite has been logged in the hole. The Goldilocks Zone is also shown to represent the area considered a favourable geological setting. The "Goldilocks Zone" is also shown to represent the area considered a favourable geological setting. Two target areas are highlighted for drill testing.



ABOUT MT PALMER LITHIUM PROSPECTIVITY

Aurumin has recently completed a lithium prospectivity analysis of the Mt Palmer project using a compilation of available historical data to compare the geological setting of Mt Palmer to the Mt Holland lithium deposit¹ (189Mt @ 1.50% Li₂O) located approximately 65km to the south of Mt Palmer. Aurumin has also incorporated widely accepted lithium mineralisation vectors e.g. the "Goldilocks Zone", an area between 1 and 4km from the granite-greenstone contact considered the most favourable geological setting for LCT pegmatites.

This review has identified pegmatites within a mafic-ultramafic sequence in the Vickers Find South area in a geological setting analogous to the Mt Holland lithium deposit. 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 recent lithium index work by PSS has confirmed the prospectivity at Vickers Find South.

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

 $^{^{}m 1}$ Kidman Resources ASX Release 19th March 2018 - Substantial Increase in Earl Grey Lithium Mineral Resource Estimate



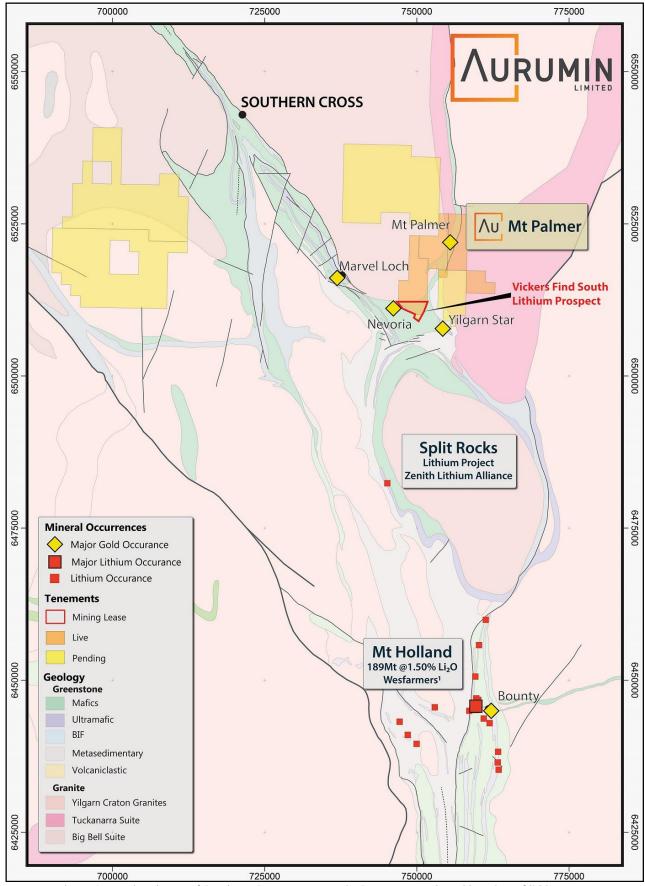


Figure 3 - Regional map of Southern Cross — Forrestania Greenstone Belt and location of lithium prospects
References: 1 - Kidman Resources ASX Release 19th March 2018 - Substantial Increase in Earl Grey Lithium Mineral Resource Estimate



Authorisation for release

The Aurumin Board has authorised this announcement for release.

For further information, please contact

Brad Valiukas

Managing Director

T: +61 (8) 6555 2950

E admin@aurumin.com.au

W www.aurumin.com.au

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 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.

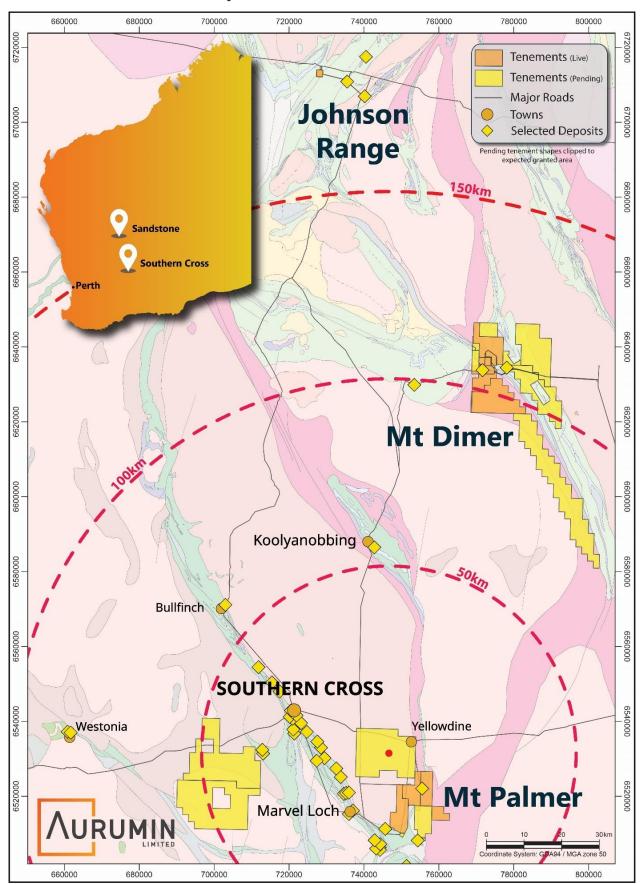
The Company is actively exploring its tenements and pursuing further acquisitions that complement its existing focus and create additional Shareholder value.

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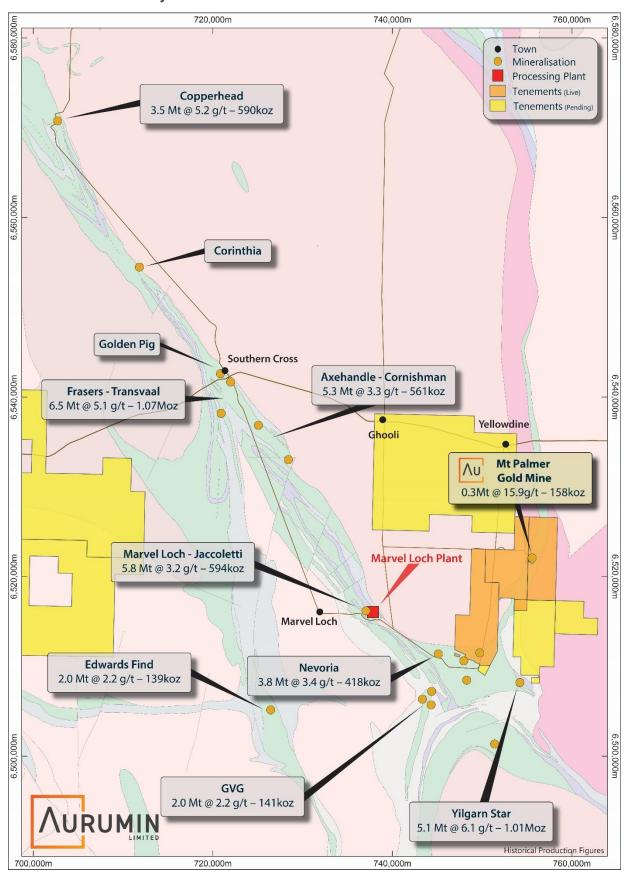
Annexure A – Southern Cross Project Locations





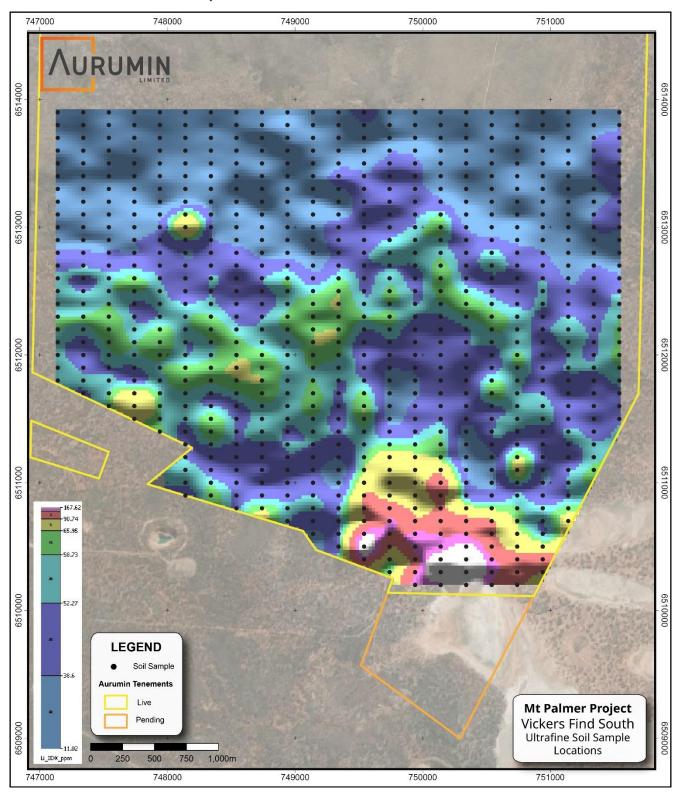
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Annexure B - Mt Palmer Project Location





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	 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. 	 The programme of Ultrafine soil sampling wa completed in two phases. The first phase of sampling occurred on a grid of 400m by 100m or 200m by 100m in an east-west direction of tenement E77/2333. Phase 2 sampling infilled sampling to a 200m by 100m east-west grid. The phase 2 result not reported previously are reported here. 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 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	 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). 	Not applicable.					
Drill sample recovery	 Method of recording and assessing core and chip sample recoveries and results assessed. Measures taken to maximise sample recovery and ensure representative nature of the samples. Whether a relationship exists between sample recovery and grade and 	Not applicable.					



Criteria	JORC Code explanation	Commentary					
	whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.						
Logging	 Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. The total length and percentage of the relevant intersections logged. 	 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	 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, 	 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 					
	quality and appropriateness of the sample preparation technique.	XRF analysis by Portable Spectral Services (PSS) in their Perth office / laboratory.					
	 Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. 	 Samples subjected to XRF analysis did not undergo any sample preparation procedures as it is not required. 					
	 Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field 	 Once XRF analysis was complete, samples were colle from PSS by Aurumin personnel and transporte Labwest's laboratory in Perth for Ultrafine analysis. T are no Ultrafine results returned to date. 					
	duplicate/second-half sampling.Whether sample sizes are appropriate to the grain size of the material being	 Sample sizes and material being submitted to PSS and Labwest are appropriate in size for the analysis being conducted. 					
	sampled.	 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	The nature, quality and appropriateness of the assaying and	 XRF analysis was conducted by PSS in their Perth office / laboratory. 					
and laboratory tests	 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. 	 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. signifies<br="" this="">that the concentration of that element is less than the minimum requirement for detection.</lod.> 					
	 Nature of quality control procedures adopted (eg standards, blanks, 	• The XRF Unit used was a desktop Bruker CTX Analyser.					
	duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision	 This XRF unit is not capable of directly resolving lithium. To assess the potential for lithium anomalism PSS has developed a Lithium Index. 					



Criteria	JORC Code explanation	Commentary
	have been established.	 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.
		\bullet The CRMs used were either OREAS148 or SiO $_2$ 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	 The verification of significant intersections by either independent or 	 No independent verification of results have been conducted.
and assaying	 alternative company personnel. The use of twinned holes. Documentation of primary data, data 	 All sampling and XRF data were stored in a secure database with restricted access.
	entry procedures, data verification, data storage (physical and electronic) protocols.	 Digital sample submission forms provided the sample identification numbers accompanying each submission to the laboratory.
	Discuss any adjustment to assay data.	 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	 Accuracy and quality of surveys used to locate drill holes (collar and down-hole 	 Samples were located using a Garmin handheld portable GPS with an accuracy of ± 3m.
	surveys), trenches, mine workings and other locations used in Mineral	• The grid system used is GDA94/MGA94 Zone 50.
	Resource estimation.	RL data was assigned using publicly available SRTM
	 Specification of the grid system used. Quality and adequacy of topographic control. 	elevation data.
Data	 Data spacing for reporting of 	Phase 1 samples were collected on an east-west grid of
spacing and distribution	Exploration Results.Whether the data spacing and	400m by 100m.Phase 2 samples were collected on an east-west grid
	distribution is sufficient to establish the degree of geological and grade	and have infilled the grid to 200m by 100m.
	continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications	 Data density is appropriately indicated in the presentation with all sample positions shown in the plans provided.
	applied.Whether sample compositing has been	No Resources or Ore Reserve estimations are presented.



Criteria	JORC Code explanation	Commentary
Orientation of data in relation to geological structure	 Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material. 	 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	 The measures taken to ensure sample security. 	 All samples were collected by Aurumin stored onsite in a secure location before being transported to Perth by Aurumin personnel.
Audits or reviews	 The results of any audits or reviews of sampling techniques and data. 	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	 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. 	 No drilling has been completed by Aurumin in the are being reported. No historical assays are being reported by Aurumin. Historical drilling information being used in the announcement is derived from WAMEX reported A25500, A41005, A47633, A50734, A62953, and A67045. Drilling methods used by previous operators included Aircore (AC), Rotary Air Blast (RAB) and Reversed Circulation (RC). Samples were collected at 1m intervals via a cyclone. Other sampling data predates Aurumin Limited involvement in the Mt Palmer Project. Data is source from past explorers' databases and historic report both open file and internal. Specific procedures for sampling of historic sample have not been uniformly recorded or collated AURUMIN is in the process of assembling all relate information.
Drilling techniques	 Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face- sampling bit or other type, whether core is oriented and if so, by what method, etc). 	 No drilling has been completed by Aurumin in the are being reported. Historical drilling has occurred using a variety of drill rig over a variety of exploration phases since the 1930s; DI RC, AC, RAB and auger have been used. Not all specific of the drilling are currently known and work to compil this information is ongoing.
Drill sample recovery	 Method of recording and assessing core and chip sample recoveries and results assessed. Measures taken to maximise sample recovery and ensure representative nature of the samples. Whether a relationship exists between sample recovery and grade and 	 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 recovery information and cannot make any judgement on representivity at this stage.



Criteria	JORC Code explanation	Commentary				
	whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.					
Logging	 Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. The total length and percentage of the relevant intersections logged. 	 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	 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. 	No assay data being reported.				
Quality of assay data and laboratory tests	 The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. 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 have been established. 	No assay data being reported.				
Verification of sampling	 The verification of significant intersections by either independent or alternative company personnel. 	 No drilling has been completed by Aurumin in the area being reported. 				



Criteria	JORC Code explanation	Commentary			
and	The use of twinned holes.	No assay data from drilling is being reported.			
assaying	 Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) 	 Significant intersections have not been independently verified. 			
	protocols.Discuss any adjustment to assay data.	 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	 Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and 	 Grid transformations from historical grids have been used to transform location data. Selective ground truthing has also been used to confirm results. 			
	 other locations used in Mineral Resource estimation. Specification of the grid system used. 	 Locations are considered accurate to a level required for reporting. 			
	 Quality and adequacy of topographic control. 	 The project area uses SRTM data for topographic control. 			
		• The grid system used is GDA94/MGA94 Zone 50.			
Data spacing and distribution	 Data spacing for reporting of Exploration Results. Whether the data spacing and 	 Data spacing of holes reported is variable according to target and varies from widely spaced preliminary exploration work to targeted exploration work. 			
	distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation	 Data density is appropriately indicated in the presentation with all collar positions shown in the plans provided. 			
	 procedure(s) and classifications applied. Whether sample compositing has been applied. 	No Resources or Ore Reserve estimations are presented.			
Orientation of data in relation to	 Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this 	 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. 			
geological structure	 is known, considering the deposit type. If the relationship between the drilling orientation and the orientation of key 	 Historical drilling is predominantly vertical holes, which were drilled to target gold mineralisation in the regolith. 			
	mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if	 Historical drilling was orientated by the explorers of the time to best target the mineralisation as understood at the time of drilling. 			
	material.	 No sampling bias from the orientation of the drilling is believed to exist. 			



Criteria	JORC Code explanation	Commentary				
Sample security	 The measures taken to ensure sample security. 	 Historical sample arrangements are unknown but are considered likely to be in line with industry standards and to be low risk. 				
Audits or reviews	 The results of any audits or reviews of sampling techniques and data. 	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	 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. 	 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	 Acknowledgment and appraisal of exploration by other parties. 	 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 Resource and published in the Aurumin prospectus. 				
Geology	Deposit type, geological setting and style of	Lithium mineralisation being targeted occurs				



Criteria	JORC Code explanation	Commentary			
	mineralisation.	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	A summary of all information material to the understanding of the exploration results including a tabulation of the following	 A drill hole information summary for drilling completed at Mt Palmer is available in the Annexure. 			
	 information for all Material drill holes: easting and northing of the drill hole collar elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar dip and azimuth of the hole down hole length and interception depth hole length. If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case. 	All drilling is included in the Plan View maps.			
Data aggregation methods	 In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high 	 Surface anomalism using a Lithium Index was identified by statistical analysis using ioGAS software. 			
	 grades) and cut-off grades are usually Material and should be stated. Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. 	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.			
	 be shown in detail. The assumptions used for any reporting of metal equivalent values should be clearly stated. 	Pegmatite is a potential host rock type for lithium mineralisation. Historical logging is unable to be verified by Aurumin geologists due to the lapse in time of >20 years and the quality of drill spoils if present.			
Relationship between	These relationships are particularly important in the reporting of Exploration Results. These relationships are particularly important in	 No lithium mineralisation is being reported from drilling. 			
mineralisati on widths	 If the geometry of the mineralisation with respect to the drill hole angle is known, its 	Drilling indicates potential based on the			



Criteria	JORC Code explanation	Commentary
and intercept lengths	 nature should be reported. If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known'). 	geological setting observed to date.
Diagrams	 Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views. 	 Refer to figures in body for spatial context of drilling.
Balanced reporting	 Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results. 	 All relevant data to targets discussed is included on plan view maps, including holes with no significant assays.
Other substantive exploration data	Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	No other material is considered material for this presentation.
Further work	 The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling). Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling 	 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.
	areas, provided this information is not commercially sensitive.	 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

		Easting	Northing	RL	Hole	Lithium	Ga	Rb	Nb	Cs	Та	As
Deposit or Prospect	Sample #	(MGA94	(MGA94_ 50)	(SRTM)	Depth (m)	Index	ppm	ppm	ppm	ppm	pct	ppm
Vickers Find South	SL00370	50) 748740	6511300	354	0.25	60	<lod< th=""><th>58</th><th>10</th><th>88</th><th><lod< th=""><th><lod< th=""></lod<></th></lod<></th></lod<>	58	10	88	<lod< th=""><th><lod< th=""></lod<></th></lod<>	<lod< th=""></lod<>
Vickers Find South	SL00371	748740	6511200	358	0.25	31	<lod< td=""><td>48</td><td><lod< td=""><td><lod< td=""><td><lod< td=""><td>303</td></lod<></td></lod<></td></lod<></td></lod<>	48	<lod< td=""><td><lod< td=""><td><lod< td=""><td>303</td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td>303</td></lod<></td></lod<>	<lod< td=""><td>303</td></lod<>	303
Vickers Find South	SL00372	748740	6511100	355	0.25	53	32	58	8	<lod< td=""><td><lod< td=""><td>263</td></lod<></td></lod<>	<lod< td=""><td>263</td></lod<>	263
Vickers Find South	SL00373	748740	6511000	357	0.25	42	<lod< td=""><td>38</td><td>8</td><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	38	8	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
Vickers Find South	SL00374	748740	6510900	359	0.25	26	27	37	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
Vickers Find South	SL00375	748740	6510800	364	0.25	77	<lod< td=""><td>40</td><td>19</td><td><lod< td=""><td><lod< td=""><td>174</td></lod<></td></lod<></td></lod<>	40	19	<lod< td=""><td><lod< td=""><td>174</td></lod<></td></lod<>	<lod< td=""><td>174</td></lod<>	174
Vickers Find South	SL00376	749140	6513900	350	0.25	19	<lod< td=""><td>8</td><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	8	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
Vickers Find South	SL00377	749140	6513800	350	0.25	21	<lod< td=""><td>19</td><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	19	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
Vickers Find South	SL00378	749140	6513700	353	0.25	16	<lod< td=""><td>28</td><td><lod< td=""><td><lod< td=""><td><lod< td=""><td>145</td></lod<></td></lod<></td></lod<></td></lod<>	28	<lod< td=""><td><lod< td=""><td><lod< td=""><td>145</td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td>145</td></lod<></td></lod<>	<lod< td=""><td>145</td></lod<>	145
Vickers Find South	SL00379	749140	6513600	351	0.25	37	29	41	<lod< td=""><td><lod< td=""><td><lod< td=""><td>146</td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td>146</td></lod<></td></lod<>	<lod< td=""><td>146</td></lod<>	146
Vickers Find South	SL00382	749140	6513500	351	0.25	23	<lod< td=""><td>21</td><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	21	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
Vickers Find South	SL00383	749140	6513400	351	0.25	29	<lod< td=""><td>30</td><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	30	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
Vickers Find South	SL00384	749140	6513300	352	0.25	27	<lod< td=""><td>32</td><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	32	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
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Vickers Find South	SL00387	749140	6513000	349	0.25	44	40	56	<lod< td=""><td><lod< td=""><td><lod< td=""><td>156</td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td>156</td></lod<></td></lod<>	<lod< td=""><td>156</td></lod<>	156
Vickers Find South	SL00388	749140	6512900	349	0.25	28	<lod< td=""><td>24</td><td><lod< td=""><td><lod< td=""><td><lod< td=""><td>178</td></lod<></td></lod<></td></lod<></td></lod<>	24	<lod< td=""><td><lod< td=""><td><lod< td=""><td>178</td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td>178</td></lod<></td></lod<>	<lod< td=""><td>178</td></lod<>	178
Vickers Find South	SL00389	749140	6512800	353	0.25	35	<lod< td=""><td>22</td><td>8</td><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	22	8	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
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Vickers Find South	SL00330	749140	6512600	350	0.25	48	<lod< td=""><td>44</td><td>8</td><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	44	8	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
Vickers Find South	SL00391	749140	6512500	347	0.25	40	<lod< td=""><td>44</td><td><lod< td=""><td><lod< td=""><td><lod< td=""><td>161</td></lod<></td></lod<></td></lod<></td></lod<>	44	<lod< td=""><td><lod< td=""><td><lod< td=""><td>161</td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td>161</td></lod<></td></lod<>	<lod< td=""><td>161</td></lod<>	161
Vickers Find South	SL00392	749140	6512400	351	0.25	80	<lod< td=""><td>93</td><td>11</td><td><lod <lod< td=""><td><lod <lod< td=""><td><lod< td=""></lod<></td></lod<></lod </td></lod<></lod </td></lod<>	93	11	<lod <lod< td=""><td><lod <lod< td=""><td><lod< td=""></lod<></td></lod<></lod </td></lod<></lod 	<lod <lod< td=""><td><lod< td=""></lod<></td></lod<></lod 	<lod< td=""></lod<>
Vickers Find South	SL00393	749140	6512300	350	0.25	52	<lod< td=""><td>68</td><td><lod< td=""><td><lod <lod< td=""><td><lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod </td></lod<></lod </td></lod<></td></lod<>	68	<lod< td=""><td><lod <lod< td=""><td><lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod </td></lod<></lod </td></lod<>	<lod <lod< td=""><td><lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod </td></lod<></lod 	<lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod 	<lod <lod< td=""></lod<></lod
Vickers Find South	SL00394	749140	6512200	350	0.25	64	35	76	8	<lod <lod< td=""><td><lod <lod< td=""><td><lod< td=""></lod<></td></lod<></lod </td></lod<></lod 	<lod <lod< td=""><td><lod< td=""></lod<></td></lod<></lod 	<lod< td=""></lod<>
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Vickers Find South	SL00330	749140	6512000	352	0.25	65	<lod< td=""><td>88</td><td><lod <lod< td=""><td><lod <lod< td=""><td><lod <lod< td=""><td>379</td></lod<></lod </td></lod<></lod </td></lod<></lod </td></lod<>	88	<lod <lod< td=""><td><lod <lod< td=""><td><lod <lod< td=""><td>379</td></lod<></lod </td></lod<></lod </td></lod<></lod 	<lod <lod< td=""><td><lod <lod< td=""><td>379</td></lod<></lod </td></lod<></lod 	<lod <lod< td=""><td>379</td></lod<></lod 	379
Vickers Find South	SL00398	749140	6511900	352	0.25	58	30	70	8	<lod< td=""><td><lod< td=""><td>172</td></lod<></td></lod<>	<lod< td=""><td>172</td></lod<>	172
Vickers Find South	SL00399	749140	6511800	353	0.25	58	<lod< td=""><td>71</td><td>7</td><td>95</td><td><lod< td=""><td>135</td></lod<></td></lod<>	71	7	95	<lod< td=""><td>135</td></lod<>	135
Vickers Find South	SL00333	749140	6511700	356	0.25	63	<lod< td=""><td>67</td><td>10</td><td><lod< td=""><td><lod <lod< td=""><td>443</td></lod<></lod </td></lod<></td></lod<>	67	10	<lod< td=""><td><lod <lod< td=""><td>443</td></lod<></lod </td></lod<>	<lod <lod< td=""><td>443</td></lod<></lod 	443
Vickers Find South	SL00402	749140	6511600	357	0.25	65	32	63	11	<lod< td=""><td><lod< td=""><td>157</td></lod<></td></lod<>	<lod< td=""><td>157</td></lod<>	157
Vickers Find South	SL00402	749140	6511500	359	0.25	65	40	84	8	<lod <lod< td=""><td><lod <lod< td=""><td>188</td></lod<></lod </td></lod<></lod 	<lod <lod< td=""><td>188</td></lod<></lod 	188
Vickers Find South	SL00403	749140	6511400	358	0.25	49	39	82	<lod< td=""><td>116</td><td><lod <lod< td=""><td><lod< td=""></lod<></td></lod<></lod </td></lod<>	116	<lod <lod< td=""><td><lod< td=""></lod<></td></lod<></lod 	<lod< td=""></lod<>
Vickers Find South	SL00404	749140	6511300	356	0.25	58		72	<lod <lod< td=""><td><lod< td=""><td><lod <lod< td=""><td>126</td></lod<></lod </td></lod<></td></lod<></lod 	<lod< td=""><td><lod <lod< td=""><td>126</td></lod<></lod </td></lod<>	<lod <lod< td=""><td>126</td></lod<></lod 	126
Vickers Find South Vickers Find South	SL00405 SL00406	749140	6511300	355	0.25	48	<lod <lod< td=""><td>58</td><td><lod <lod< td=""><td>93</td><td><lod <lod< td=""><td>178</td></lod<></lod </td></lod<></lod </td></lod<></lod 	58	<lod <lod< td=""><td>93</td><td><lod <lod< td=""><td>178</td></lod<></lod </td></lod<></lod 	93	<lod <lod< td=""><td>178</td></lod<></lod 	178
Vickers Find South Vickers Find South	SL00406 SL00407	749140	6511200		0.25	39	<lod <lod< td=""><td>49</td><td><lod <lod< td=""><td><lod< td=""><td><lod <lod< td=""><td>488</td></lod<></lod </td></lod<></td></lod<></lod </td></lod<></lod 	49	<lod <lod< td=""><td><lod< td=""><td><lod <lod< td=""><td>488</td></lod<></lod </td></lod<></td></lod<></lod 	<lod< td=""><td><lod <lod< td=""><td>488</td></lod<></lod </td></lod<>	<lod <lod< td=""><td>488</td></lod<></lod 	488
				357								
Vickers Find South	SL00408	749140	6511000	360	0.25	41	<lod< td=""><td>54</td><td><lod °</lod </td><td><lod< td=""><td><lod< td=""><td>335</td></lod<></td></lod<></td></lod<>	54	<lod °</lod 	<lod< td=""><td><lod< td=""><td>335</td></lod<></td></lod<>	<lod< td=""><td>335</td></lod<>	335
Vickers Find South	SL00409	749140	6510900	361	0.25	57	29	64	8	<lod< td=""><td><lod< td=""><td>529</td></lod<></td></lod<>	<lod< td=""><td>529</td></lod<>	529
Vickers Find South	SL00410	749140	6510800	360	0.25	57	<lod< td=""><td>62</td><td>9</td><td><lod< td=""><td><lod< td=""><td>149</td></lod<></td></lod<></td></lod<>	62	9	<lod< td=""><td><lod< td=""><td>149</td></lod<></td></lod<>	<lod< td=""><td>149</td></lod<>	149
Vickers Find South	SL00411	749140	6510700	358	0.25	51	<lod< td=""><td>63</td><td><lod< td=""><td><lod< td=""><td><lod< td=""><td>321</td></lod<></td></lod<></td></lod<></td></lod<>	63	<lod< td=""><td><lod< td=""><td><lod< td=""><td>321</td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td>321</td></lod<></td></lod<>	<lod< td=""><td>321</td></lod<>	321
Vickers Find South	SL00412	749140	6510600	357	0.25	31	30	56	<lod< td=""><td><lod< td=""><td><lod< td=""><td>776</td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td>776</td></lod<></td></lod<>	<lod< td=""><td>776</td></lod<>	776



		Easting	Northing	RL	Hole	Lithium	Ga	Rb	Nb	Cs	Та	As
Deposit or Prospect	Sample #	(MGA94	(MGA94_50)	(SRTM)	Depth (m)	Index	ppm	ppm	ppm	ppm	pct	ppm
Vickers Find South	SL00413	50) 749540	6513900	348	0.25	69	36	93	8	<lod< th=""><th><lod< th=""><th>117</th></lod<></th></lod<>	<lod< th=""><th>117</th></lod<>	117
Vickers Find South	SL00414	749540	6513800	348	0.25	35	<lod< td=""><td>37</td><td><lod< td=""><td><lod< td=""><td><lod< td=""><td>126</td></lod<></td></lod<></td></lod<></td></lod<>	37	<lod< td=""><td><lod< td=""><td><lod< td=""><td>126</td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td>126</td></lod<></td></lod<>	<lod< td=""><td>126</td></lod<>	126
Vickers Find South	SL00415	749540	6513700	348	0.25	26	<lod< td=""><td>28</td><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	28	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
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Vickers Find South	SL00417	749540	6513500	347	0.25	32	<lod< td=""><td>35</td><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	35	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
Vickers Find South	SL00417	749540	6513400	347	0.25	40	30	46	<lod< td=""><td><lod< td=""><td><lod< td=""><td>160</td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td>160</td></lod<></td></lod<>	<lod< td=""><td>160</td></lod<>	160
Vickers Find South	SL00419	749540	6513300	348	0.25	40	23	40	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
Vickers Find South	SL00413	749540	6513200	348	0.25	56	<lod< td=""><td>68</td><td>7</td><td>76</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	68	7	76	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
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		Easting	Northing	RL	Hole	Lithium	Ga	Rb	Nb	Cs	Та	As
Deposit or Prospect	Sample #	(MGA94	(MGA94_50)	(SRTM)	Depth (m)	Index	ppm	ppm	ppm	ppm	pct	ppm
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		Easting	Northing	RL	Hole	Lithium	Ga	Rb	Nb	Cs	Та	As
Deposit or Prospect	Sample #	(MGA94	(MGA94_ 50)	(SRTM)	Depth (m)	Index	ppm	ppm	ppm	ppm	pct	ppm
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		Easting	Northing	RL	Hole	Lithium	Ga	Rb	Nb	Cs	Та	As
Deposit or Prospect	Sample #	(MGA94	_									
-		50)	(MGA94_ 50)	(SRTM)	Depth (m)	Index	ppm	ppm	ppm	ppm	pct	ppm
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		Easting	Northing	RL	Hole	Lithium	Ga	Rb	Nb	Cs	Та	As
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Deposit or	Easting	Northing	RL	Hole	Lithium	Ga	Rb	Nb	Cs	Та	As	
Prospect	ospect Sample #	(MGA94 50)	(MGA94_ 50)	(SRTM)	Depth (m)	Index	ppm	ppm	ppm	ppm	pct	ppm
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