

ASX ANNOUNCEMENT | 17 May 2023

ASKARI INTERSECTS BROAD LITHIUM BEARING PEGMATITES AT FLAGSHIP NAMIBIAN PROJECT

HIGHLIGHTS

- Drilling intersects 100-metre plus lithium-bearing pegmatites across both tenements of the Uis Lithium Project, Namibia*
- Broad lithium-bearing pegmatites intersected in ongoing EPL 7345 Phase II RC drilling
- Phase I RC drilling assay results at EPL 7345 reveal evolved granite, high fractionation and several positive results with open-ended mineralisation
- Detailed mapping has identified significant drill targets at both EPL 7345 and EPL 8535
- Planning underway for Phase II RC drilling in EPL 8535

Askari Metals Limited (ASX: AS2) ("Askari Metals" or "Company") is pleased to provide shareholders and investors with an exploration update and RC drilling assay results from the Company's Uis Lithium Project (EPL7345 and EPL8535) in Namibia.

Commenting on the program, VP-Exploration & Geology, Mr Johan Lambrechts, stated:

"The Company's aggressive exploration strategy on our Uis Lithium Project is proving successful, as we intersect more and more 100-metre-wide pegmatites with lithium-bearing minerals identified in the drill chips.

The first phase of drilling was an introduction to the unexplored world of the pegmatites on our project area, allowing us to gather benchmark data that will inform our next drilling and exploration campaigns.

The results have seen us intersect some very wide pegmatites with lithium-bearing minerals, and we eagerly await the assay results of these follow-on phases. The mapping program will continue to give us detailed information on the pegmatites and help identify future drill targets to be tested later in the year.

The lithium tenor of the results also aligns well with what is known in the region and we are confident of building on the exploration results achieved to date as we continue with our aggressive exploration and development campaign at the Uis Lithium Project. The Company looks forward to updating our shareholders as our exploration activities continue."





* The Company wishes to remind investors that, when reading this announcement in its entirety, the presence of spodumene crystals within pegmatites does not necessarily equate to lithium mineralisation until confirmed by chemical assay. It is not possible to estimate the percentage of lithium mineralisation by visual estimates and this will be determined by the laboratory results which will be reported in full in a future report, expected within the next 8-10 weeks. Visual estimates also potentially provide no information regarding impurities or deleterious physical properties relevant to valuations.

Overview of Initial RC Drilling Exploration Results

To date, the Company has completed two RC drilling phases at the Uis Lithium Project. The Phase I RC drilling program completed at EPL 7345 comprised of 3,017m across 59 drill holes, whilst at EPL 8535 the Phase I RC drilling program comprised 3,523m across 59 drill holes. A second phase of RC drilling on EPL 7345 is nearing completion with 55 drill holes completed to date for a total of 3,367m drilled. The full table of assay results from the Phase I RC drilling on EPL 7345 is included in Appendix 2 to this announcement.

Results to date have been encouraging, creating greater confidence for the Company to maintain its aggressive exploration strategy, and by doing so, unlock shareholder value from this prospective lithium province. Initial drilling across the Company's tenements has identified broad 100-metre-plus lithium bearing pegmatites and several 40-metre-wide lithium-bearing pegmatites.

The first phase of drilling on EPL 7345 targeted pegmatites artisanal miners had opened and where lithium mineralisation was visible at the surface. Assays from this initial drilling phase reveal the average lithium grade of 510 ppm Li is 17 times greater than the regional background value based on control sampling completed by the Company, while the highest lithium result is more than 110 times greater than the regional background value based on control sampling completed by the Company.

Caesium boasts similar positive characteristics, where the average result in the dataset is 24 times greater than the regional background based on control sampling completed by the Company, with a maximum of more than 250 times the regional background value based on control sampling completed by the Company.

Results indicate lithium and caesium results are highly anomalous for felsic pegmatites, indicating the pegmatites have undergone a significant degree of fractionation. This is an important indicator to the potential presence of economically valuable minerals and offers further insights into the geology of the area.

The second phase of drilling on EPL 7345 targeted areas of outcropping pegmatites with lithium mineralisation in the form of spodumene (predominantly), identified through a recently completed detailed mapping and sampling programme. Phase two drilling is ongoing and has already intersected significant pegmatites with visible lithium-bearing minerals.

Askari recently completed the first phase of drilling on EPL 8535, with results providing the Company confidence in the prospectivity of the licence, with several broad pegmatites and areas of visible lithium-bearing minerals encountered.

The Company is carrying out detailed mapping and sampling on EPL 8535, mirroring work recently undertaken on EPL 7345, which, combined with initial drill results, will help inform future drilling campaigns.





Phase I RC Drilling in EPL 8535 Uncovers Broad Pegmatites

The first phase of RC drilling on EPL 8535 tested prospective areas identified through initial due diligence sampling and additional field work.

The programme has been completed, and several wide pegmatites were intersected during this phase of activity.

One such pegmatite intersected in the south of the tenement is interpreted to be 116 metres wide, with a second parallel pegmatite of 37 metres (see Figure 1).

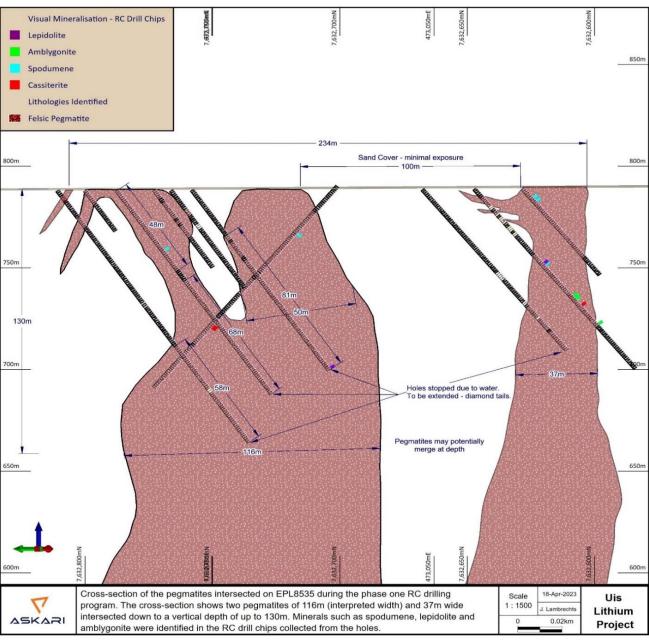


Figure 1: Cross section of the pegmatite intersected in the south of EPL 8535



None of the holes could penetrate through the entirety of the pegmatite due to water ingress preventing the continuation of the drilling.

Diamond drilling will complete the testing of these pegmatites during a future phase of exploration activity on the project.

Several other such pegmatites were intersected in the north-eastern portion of the tenement, with a 40-metre-wide example shown in Figure 2.

The sections depicted in Figures 1 and 2 also show the various minerals identified from the drill chips. Additional RC and diamond drilling is planned to further investigate these pegmatites down dip and along strike.

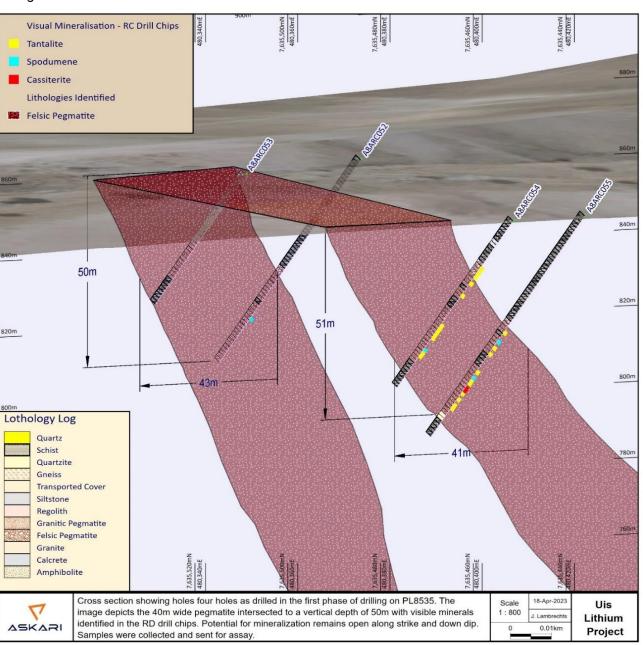


Figure 2: Cross section of another wide pegmatite intersected by the first phase of drilling on EPL8535



Wide Pegmatites Identified from EPL 7345 Phase II RC Drilling

The second phase of drilling on EPL 7345 is also delivering some very exciting intersections in the southeastern portion of the tenement.

Drilling has reached an area where several encouraging spodumene-bearing pegmatites were identified in the recent mapping and sampling program.

This resulted in the first wide drill intercept of a lithium-bearing pegmatite on EPL 7345, with a width of 112 metres being interpreted from current data (See Figure 3), and several polylithionite and spodumene occurrences have been identified from the drill chips. Polylithionite refers to a dark lithium-rich mica, often associated with an oxidization of spodumene, where the spodumene mineral has oxidized to a mica state and is referred to as Polylithionite.

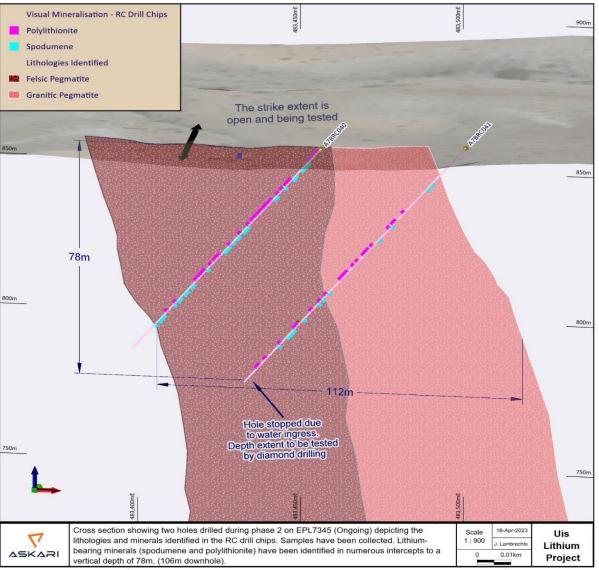


Figure 3: cross section of a wide lithium-bearing pegmatite intersected during the second phase of drilling on EPL 7345

As with the deep drilling on EPL 8535, water has prevented the holes from drilling all the way through the pegmatite, but this intersection is considered very significant by the Company and further work in the area is planned for future drilling phases.





Assay Results from Phase I RC Drilling in EPL 7345

The first phase of drilling on EPL 7345 targeted pegmatites previously mined by artisanal miners and other pegmatites identified by mapping on the ground.

The assay results for this phase have been received and reviewed, indicating the pegmatites on EPL 7345 are evolved and well fractionated. Specifically, a high proportion of lithium, caesium, and tantalum (LCT) pegmatite intersections were identified, with some very positive lithium oxide (Li₂O) results.

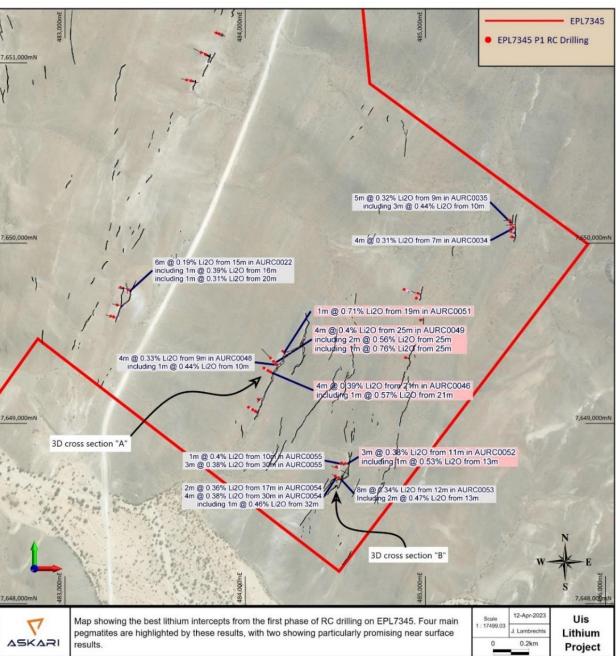


Figure 4: Plan view of the best intercepts of the drilling phase

Results reveal several mineralised pegmatites were intersected, predominantly on the eastern side of the tenure.





Drilling revealed artisanal miners had targeted thin, shallow mineralised pegmatites, seldom extending deeper than 12 metres below the surface. Testing larger pegmatites proved much more fruitful, resulting in intersections such as those depicted in Figures 5 and 6. Figure 4 is a plan view of the best intercepts of the drilling phase.

The full table of assay results from the Phase I RC drilling at EPL 7345 are contained in Appendix 2 of this announcement.

Sections were generated from two separate areas on EPL 7345 and are indicated in Figure 4 as Areas "A" and "B". These areas are where the best results were encountered, and the potential for strike and depth extensions is considered high.

Area "A" (Figure 5) is in an area where the pegmatite outcrops over a strike length of more than 660 metres and is more than 10 metres wide.

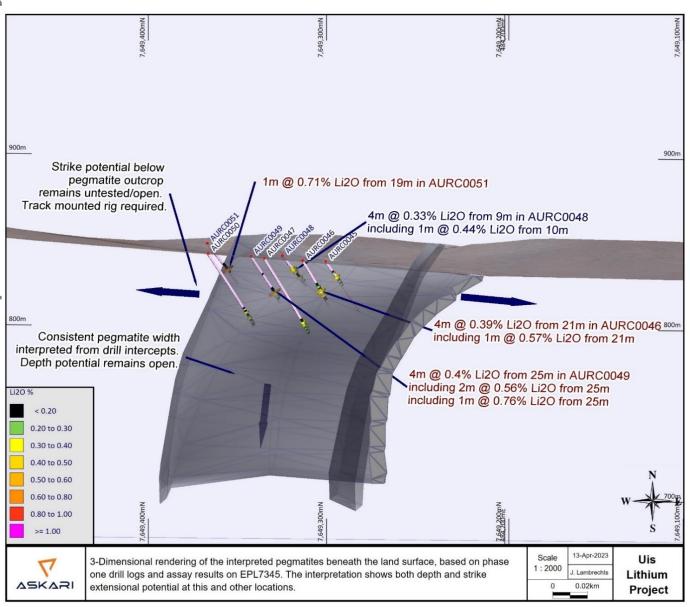


Figure 5: section through the interpreted pegmatite model generated for area "A" (Figure 4)





Five lines of holes were drilled into the area, leaving both strike and depth potential open on all sides. Some surface mineralisation was identified in the form of green tourmalines and lepidolite crystals. However, the drill intercepts show the intersections are all relatively shallow and as a result it is anticipated that oxidisation has significantly impacted the lithium content of the samples requiring deeper drilling of these targets in order to generate fresh and un-oxidised samples.

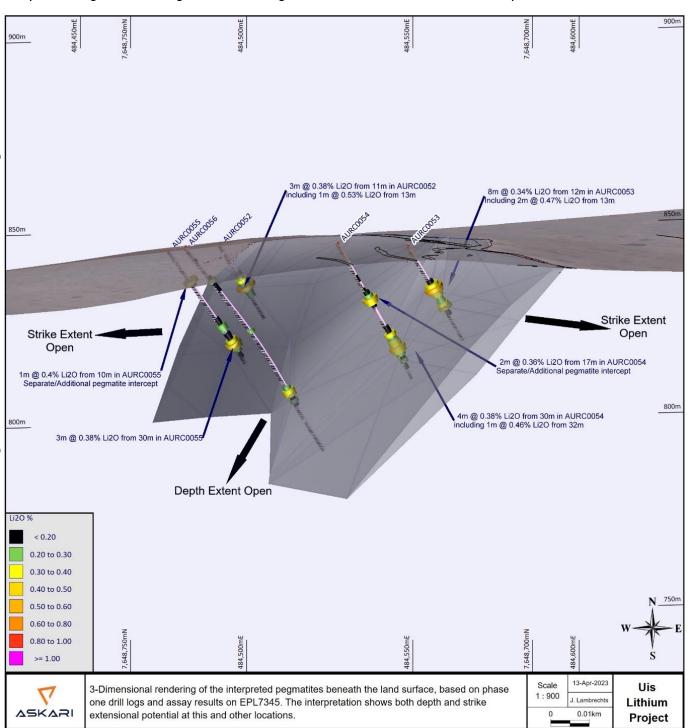


Figure 6: section through the interpreted pegmatite model generated for area "B" (Figure 4)





The second section (Figure 6) is of area "B". This area has a strike extent of almost 500 metres and is made up of three to four sub-parallel pegmatites. Not all pegmatites were intersected during the drilling process, presenting future targets to explore which offer potential strike and depth extensions.

The best intercepts from the first phase of drilling in EPL 7345 are tabulated in table 1 below, with the full dataset set out in Appendix 2 to this announcement.

AURC0051	1m @ 0.71% Li2O from 19m
	4m @ 0.4% Li2O from 25m
AURC0049	including 2m @ 0.56% Li2O from 25m
	including 1m @ 0.76% Li2O from 25m
ALIDOOAG	4m @ 0.39% Li20 from 21m
AURC0046	including 1m @ 0.57% Li2O from 21m
	3m @ 0.38% Li2O from 11m
AURC0052	including 1m @ 0.53% Li2O from 13m
	8m @ 0.34% Li2O from 12m
AURC0053	Including 2m @ 0.47% Li20 from 13m
	5m @ 0.32% Li2O from 9m
AURC0035	including 3m @ 0.44% Li20 from 10m
	2m @ 0.36% Li2O from 17m
AURC0054	4m @ 0.38% Li2O from 30m
	including 1m @ 0.46% Li2O from 32m
ALIDCO040	4m @ 0.33% Li2O from 9m
AURC0048	including 1m @ 0.44% Li2O from 10m
AURC0034	4m @ 0.31% Li2O from 7m
	6m @ 0.19% Li2O from 15m
AURC0022	including 1m @ 0.39% Li2O from 16m
	including 1m @ 0.31% Li2O from 20m
	1m @ 0.4% Li20 from 10m
AURC0055	3m @ 0.38% Li2O from 30m
	5 C 5.55/6 E120 110111 50111

Table 1: the best drill intercepts of the first phase of drilling

While the tenor of the results may be perceived as being low, it is important to understand results from the first phase of drilling correlate well with the regional lithium results as well as the lithium resource of the nearby Uis Tin Mine owned by Andrada Mining Limited, which has a JORC (2012) Mineral Resource of 81Mt @ 0.73% Li₂O (source: <u>Uis - Andrada Mining</u>).

Results to date demonstrate the Company is testing the correct age and phase of pegmatites.

Testing so far has concentrated on the shallow portion of the mineralisation and it is likely deeper, less weathered pegmatite intercepts may yield results with undiluted lithium values.

The Company will test the pegmatites with deeper drilling, but the exploration work carried out to date will allow the Company to understand which pegmatites pinch near the surface and which continue.





This will provide valuable data for future drilling campaigns and help avoid drilling deep holes beneath pegmatites that potentially pinch near the surface.

FUTURE WORK

- The mapping of EPL 8535 continues and is estimated to take between two and three months to complete given the tenement's size of 210 km².
- Phase two drilling on EPL 7345 is anticipated to be completed shortly.
- The next phase of RC drilling is being planned for EPL 8535 based on targets identified by the ongoing mapping program.
- Additional mapping on EPL 7345 will be based on the results of the second phase of drilling currently being completed.

This announcement is authorised for release by the executive board

- ENDS -

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ABOUT ASKARI METALS

Askari Metals was incorporated for the primary purpose of acquiring, exploring and developing a portfolio of high-grade battery (Li + Cu) and precious (Au + Ag) metal projects across Namibia, Western Australia, Northern Territory and New South Wales. The Company has assembled an attractive portfolio of lithium, copper, gold and copper-gold exploration/mineral resource development projects in Western Australia, Northern Territory, New South Wales and

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CAUTION REGARDING FORWARD-LOOKING INFORMATION

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

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

COMPETENT PERSONS STATEMENT

The information in this report that relates to Exploration Targets, Exploration Results or Mineral Resources is based on information compiled by Johan Lambrechts, a Competent Person who is a Member of the Australian Institute of Geoscientists. Mr. Lambrechts is a full-time employee of Askari Metals Limited, who has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr. Lambrechts consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.





Uis Lithium Project Background: Geology and Mineralisation

The rocks of the Erongo Region, and specifically the Dâures Constituency, are represented by rocks of the Khomas Subgroup, a division of the Swakop Group of the Damara Sequence which have been intruded by numerous zones and unzoned mineralised pegmatites rich in cassiterite, lepidolite, petalite, amblygonite, spodumene, tantalite, columbite, beryl, gem tourmaline, and rare to sparse sulphides, wolframite, scheelite, pollucite or rare earths.

The Uis and Nainais-Kohero swarm of pegmatites represent the fillings of en-echelon tension fractures that formed as a result of regional shearing. These pegmatites can be described as being pervasively altered or extensively albitised with only relics of the original potassium feldspars left after their widespread replacement by albite. They are remarkably similar in composition, except for the varying intensity of pneumatolytic effects and the introduction or concentration of trace elements during the final stages of crystallisation has resulted in complex pegmatite mineralogies. These pegmatites are found within schistose and quartzose rocks of the Khomas Subgroup, a division of the Swakop Group, which have been subjected to intense tectonic deformation and regional metamorphism.

Detailed geological mapping within the Uis area suggests that the Uis swarm of pegmatites consists of over 80 individual pegmatite bodies. Shearing resulted in spaces being opened within the Khomas Subgroup which were subsequently intruded by pegmatite or quartz veins. Within the Nainais pegmatites high tin values are found in smaller altered mica-rich pegmatites near the pegmatite edges. The pegmatite mineralisation composition changes with distance from the granitic contacts with a mineral crystallisation sequence, which indicates garnet and schorl occurring closest to the granitic contacts, cassiterite and lithium-tourmaline occurring further away therefrom, and the tantalite being associated with lithium-tourmaline and quartz blows.

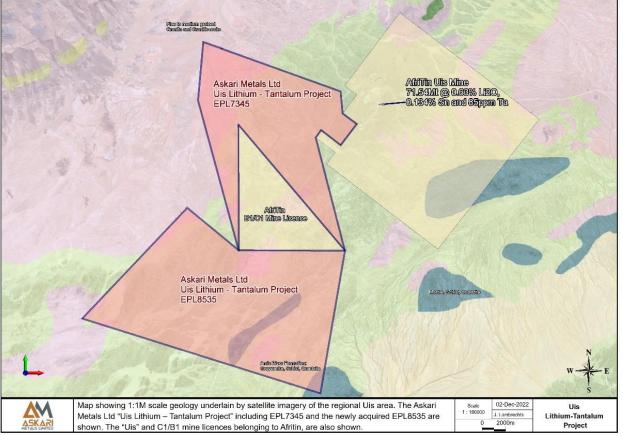


Figure 7: Simplified location map of the Uis Lithium Project





Appendix 1 - JORC Code, 2012 Edition, Table 1 report

Section 1 Sampling Techniques and Data (Criteria in this section applies 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.	All holes were sampled on a 1m downhole interval basis. A representation of the rock chips from each 1m interval was collected and stored in RC chip trays for later use. All sampling lengths and other logging data were recorded in AS2's standard sampling record spreadsheets. Data may include from and to measurements, colour, lithology, magnetic susceptibility, structures etc. Visible sulphide content was logged as well as alteration and weathering. Industry-standard practice was used in the processing of samples for assay.
Drilling techniques	Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details.	In this program, reverse circulation (RC) percussion drill holes were used. The hole dip was predominantly -50°. RC percussion drilling was performed with a face sampling hammer bit (bit diameter between 4½ and 5 ¼ inches), and samples were collected by a cone splitter.
Drill sample recovery	Method of recording and assessing core and chip sample recoveries and results assessed.	 RC drill chip sample recovery was recorded by visual estimation and by the weiginh of sample bags. Overall recovery was high. All samples were dry. If groundwater was intersected, drilling stopped if the samples became wet. Measures were taken to ensure maximum RC sample recoveries, including maintaining a clean cyclone and drilling equipment, as well as regular communication with the drillers and slowing drill advance rates when variable to poor ground conditions are encountered.
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.	 The drill chips were geologically logged at 1m intervals with detailed recording of lithology, alteration, mineralisation and other observations such as colour, moisture and recovery. Drill chips were collected and sieved before being placed into reference chip trays for visual logging at 1m intervals. Logging was performed at the time of drilling, and planned drill hole target lengths were adjusted by the geologist during drilling. The geologist also oversaw all sampling and drilling practices. A small selection of representative chips was collected for every 1-meter interval and stored in chip trays.

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Criteria	JORC Code explanation	Commentary
Sub-sampling techniques and sample preparation	For all sample types, the nature, quality and appropriateness of the sample preparation technique.	 1m Samples were recovered using a rig-mounted cone splitter during drilling into a calico sample bag. The sample target weight was between 2 and 4kg. QAQC was employed. A standard, blank or duplicate sample was inserted into the stream at regular intervals and specific intervals based on the geologist's discretion. Standards were quantified industry standards. Duplicate samples were taken using the same sample sub-sample technique as the original and inserted at the geologist's discretion. Sample sizes are appropriate for the nature of mineralisation.
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. 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. 	 All AS2 samples were submitted for assays to Bureau Veritas laboratories in Adelaide. Sample prep was performed by ALS in Namibia. Primary preparation involved crushing and splitting the sample with a riffle splitter where necessary to obtain a sub-fraction which was pulverised in a vibrating pulveriser. The samples were sorted, wet-weighed, dried then weighed again. All coarse residues have been retained. The samples have been analysed by a 40g lead collection fire assay as well as multi-acid digest with an Inductively Coupled Plasma (ICP) Optical Emission Spectrometry finish for multi-elements The lab randomly inserts analytical blanks, standards and duplicates into the client sample batches for laboratory QAQC performance monitoring. AS2 also inserted Certified Reference Material (CRM) samples at regular intervals to assess the accuracy and reproducibility of the drill results. All of the QAQC data has been statistically assessed to determine if the results were within the certified standard deviations of the reference material. If required, a batch or a portion of the batch may be re-assayed. (no re-assays required for the data in the release).
Verification of sampling and assaying	 The verification of significant intersections by either independent or alternative company personnel. Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. Discuss any adjustment to assay data. 	The lab randomly inserts analytical blanks, standards and duplicates into the client sample batches for laboratory QAQC performance monitoring. AS2 also inserted QAQC samples, as mentioned above All of the QAQC data has been statistically assessed, 100% within acceptable QAQC limits as stated by the standard deviation stipulated on the certificate for the reference material used. The results are considered acceptable and suitable for reporting.
Location of data points	 Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. 	 Collars were surveyed by high precision RTK enabled drone and are accurate to within 2 – 10cm Down Hole Survey - Downhole surveys were conducted using a Gyro.

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Criteria	JORC Code explanation	Commentary
Data spacing and distribution	 Data spacing for reporting of Exploration Results. 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. Whether sample compositing has been applied. 	 This is the first drilling on the tenement. The grade continuity of the targeted lodes cannot be determined from this data alone. Results are shown in appendix 2. No compositing was done.
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.	 The holes were drilled perpendicular to the mapped strike of the lodes and surface outcropping lithologies and drilled from the hanging wall. The orientation of the drilling is deemed appropriate and unbiased.
Sample security	The measures taken to ensure sample security.	 All samples were collected and accounted for by AS2 employees/consultants during drilling. All samples were bagged into calico and plastic bags and closed with cable ties. Samples were transported to Windhoek for prep and shipped to Adelaide for assay. The appropriate manifest of sample numbers and a sample submission form containing laboratory instructions were submitted to the laboratory. Any discrepancies between sample submissions and samples received were routinely followed up and accounted for.
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	To the company's knowledge, there is no historic drill or sample data related to this project.

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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 license to operate in the area. 	The Uis Lithium-Tantalum-Tin Project (Uis Project – EPL7345) is located less than 5km from the township of Uis and less than 2.5km from the operating Uis Tin-Tantalum-Lithium Mine, owned and operated by Andrada Mining plc (LSE. ATM), within the Erongo Region of west-central Namibia. Swakopmund, the capital city of the Erongo Region and Namibia's fourth largest settlement is located approximately 165km south of the Uis Project, while the Namibian capital city of Windhoek is located approximately 270km southeast of the Uis Project. The Uis Project boasts more than 80 mapped pegmatites across the project area, with many of the pegmatites having been mined historically for tin and semi-precious stones.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	Limited historic exploration of lithium in this region is being bolstered by high levels of modern exploration. No drilling for lithium has been previously reported.
Geology	Deposit type, geological setting and style of mineralisation.	The rocks of the Erongo Region, and specifically the Dâures Constituency, are represented by rocks of the Khomas Subgroup, a division of the Swakop Group of the Damara Sequence, which have been intruded by numerous zones and unzoned mineralised pegmatites rich in cassiterite, lepidolite, petalite, amblygonite, spodumene, tantalite, columbite, beryl, gem tourmaline, and rare to sparse sulphides, wolframite, scheelite, pollucite or rare earth metals. The Uis and Nainais-Kohero swarm of pegmatites represents the fillings of en-echelon tension gashes that formed as a result of shearing of a regional nature, which evolved slowly over considerable geological time. These pegmatites are pervasively altered or extensively albitised, with only relics of the original potassium feldspars left after their widespread replacement by albite. They are remarkably similar in composition, except for the varying intensity of pneumatolytic effects, and the introduction or concentration of trace elements during the final stages of crystallisation has resulted in complex pegmatite mineralogies. These pegmatites are found within schistose and quartzose rocks of the Khomas Subgroup, a division of the Swakop Group, which have been subjected to intense tectonic deformation and regional metamorphism. Detailed geological mapping within the Uis area suggests that the Uis swarm of pegmatites consists of over 100 individual pegmatite bodies. Shearing opened spaces within the Khomas Subgroup country rocks, spaces in which pegmatite or quartz veins were subsequently intruded. Within the Nainais pegmatites, high tin values are found in smaller altered mica-rich pegmatites near the pegmatite edges. The pegmatite mineralisation composition changes in the distance from the granitic contacts with a mineral crystallisation sequence having been mapped, which indicates garnet and schorl occurring closest to the granitic contacts, the

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Criteria	JORC Code explanation	Commo	entar	у											
		cassiteri associat						-	irther awa blows.	ay ther	efrom, a	ind the	tanta	ılite l	being
Drill hole	A summary of all information material to the	Total dril	ling to	the dat	e of this	rep	ort is	9,352	metres co	ompris	ing of:				
Information	understanding of the exploration results including a tabulation of the following information for all Material drill holes:		ole Typ RC	e	# Hole : 59	S	To	otal met 3017	tres A	ve Dept 51.1	` '				
		The table	e belov	v shows	recent	AS2	RC d	Irill deta	ails						
		Hole_ID	Depth	Northing	Easting	RL	Dip	Azi	Hole_ID	Depth	Northing	Easting	RL	Dip	Azi
		AURC0001	80	7,649,880	478,664	800	-51	314	AURC0035	45	7,650,101	485,476	800	-50	85
		AURC0002 AURC0003	40 50	7,649,919 7,649,918	478,627 478,604	800	-90 -90	94 78	AURC0036 AURC0037	25 34	7,649,722 7,649,695	484,960 484,951	800	-54 -56	113 113
		AURC0004	60	7,649,918	478,610	800	-90	170	AURC0037	126	7,649,695	484,883	800	-65	108
		AURC0005	102	7,649,948	478,541	800	-50	105	AURC0039	32	7,649,573	484,974	800	-59	89
		AURC0006	55	7,649,947	478,634	800	-90	322	AURC0040	36	7,649,365	484,891	800	-61	113
		AURC0007	71	7,650,650	478,101	800	-49	118	AURC0041	32	7,649,068	484,057	800	-50	125
		AURC0008	52	7,650,603	478,088	800	-90	97	AURC0042	30	7,649,076	484,042	800	-50	123
		AURC0009	90	7,650,623	478,050	800	-51	121	AURC0043	55	7,649,089	484,019	800	-51	125
		AURC0010 AURC0011	90	7,650,668 7.650.026	478,068 477,989	800	-50 -90	125 57	AURC0044 AURC0045	54 37	7,649,133 7,649,286	484,074 484,141	800	-52 -52	121 125
		AURC0011	58	7,650,020	477,989	800	-72	117	AURC0046	32	7,649,280	484,127	800	-56	123
		AURC0013	40	7,650,019	477,977	800	-62	109	AURC0047	54	7,649,307	484,105	800	-56	124
		AURC0014	47	7,649,630	481,589	800	-90	336	AURC0048	23	7,649,331	484,172	800	-50	139
		AURC0015	60	7,649,607	481,588	800	-62	105	AURC0049	32	7,649,344	484,158	800	-56	138
		AURC0016	58	7,649,591	483,269	800	-52	109	AURC0050	51	7,649,363	484,141	800	-56	137
		AURC0017	60	7,649,595	483,253	800	-90	258	AURC0051	30	7,649,400	484,209	800	-51	138
		AURC0020 AURC0022	86 39	7,649,657 7,649,742	483,290 483,352	800	-51 -50	101 136	AURC0052 AURC0053	24 30	7,648,777 7,648,698	484,557 484,519	800	-53 -55	115 118
		AURC0022	110	7,649,754	483,309	800	-51	115	AURC0054	42	7,648,708	484,500	800	-57	119
		AURC0025	75	7,650,900	483,701	800	-56	103	AURC0055	38	7,648,780	484,536	800	-51	117
		AURC0026	82	7,650,905	483,675	800	-57	101	AURC0056	66	7,648,758	484,507	800	-50	129
		AURC0027	60	7,651,045	483,783	800	-51	114	AURC0057	60	7,651,828	483,411	800	-51	122
		AURC0028 AURC0029	79 41	7,651,057 7,651,161	483,755 483,857	800	-57 -50	109 113	AURC0058 AURC0059	26 34	7,651,865 7,651,880	483,444 483,422	800	-50 -51	129 130
		AURC0029	60	7,651,161	483,841	800	-50	111	AURC0060	30	7,651,880	483,446	800	-53	115
		AURC0031	26	7,650,127	485,469	800	-50	101	AURC0061	47	7,651,917	483,428	800	-52	114
		AURC0032	46	7,650,065	485,476	800	-49	133	AURC0062	42	7,652,133	483,530	800	-89	187
		AURC0033	28	7,650,035	485,483	800	-51	117	AURC0063	49	7,652,061	483,517	800	-90	147
		AURC0034	16	7,650,088	485,489	800	-49	106	1						
Data aggregation	 In reporting Exploration Results, weighting averaging 	No grade	e aggre	egation,	weighti	ng, o	r cut	-off me	thods we	re use	d for this	s annou	ıncer	nent.	
methods	techniques, maximum and/or minimum grade				-	-									
memous															
	truncations (eg cutting of high grades) and cut-off														
	grades are usually Material and should be stated.														
		1													
	Where aggregate intercepts incorporate short lengths														
	of high grade results and longer lengths of low grade	1													
	results, the procedure used for such aggregation	1													
	results, the procedure used for such aggregation														

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Criteria	JORC Code explanation	Commentary
	should be stated and some typical examples of such aggregations should be shown in detail.	
Relationship between mineralisation widths and intercept lengths	 These relationships are particularly important in the reporting of Exploration Results. If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. 	The dip of the pegmatites is near vertical to shallow towards the northwest, and drilling has been conducted at right angles with the mineralised units based on mapping of the target before collaring the hole. The drilling angle is about -50 degrees, but -90 degree holes were drilled in areas requiring this approach.
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. 	Diagrams are included in the body of the document.
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 results.	All sample results have been reported in this release. See Appendix 2. If info about additional elements is sought, don't hesitate to get in touch with the AS2 Board.
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.	Assessment of other substantive exploration data is not yet complete however considered immaterial at this stage.
Further work	The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large- scale step-out drilling).	Follow-up work programmes will be subject to the interpretation of recent and historical results, which is ongoin, and as set out in the announcement

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Appendix 2: Table of assay results pertaining to this announcement

Hole	Sample	Li	Li ₂ O	Sn	Та	Cs	Nb	Be	Rb	Ga	Hole	Sample	Li	Li ₂ O	Sn	Ta	Cs	Nb	Be	Rb	Ga
AURC0001	15001	126	271	20	2	35	20	14	330	21	AURC0025	15464	482	1038	27	4	44	25	11	392	23
AURCO001	15002 15003	178 130	383 280	35	4	37	25 23	7	357 327	23	AURC0026 AURC0026	15465 15466	288 244	620 525	69 40	17	86 58	27 15	38	406 290	23
AURC0001	15004	108	233	32	4	33	20	8	333	19	AURC0026	15467	476	1025	20	6	46	18	8	279	27
AURC0001 AURC0001	15005	120 64	258 138	25 16	3	30 11	19 15	9	294 174	19	AURC0026 AURC0026	15468 15469	482 158	1038 340	25 84	40	45 29	11 49	79	270 522	31
AURCO001	15007	318	685	32	11	36	23	20	289	20	AURC0026	15470	424	913	10	1	39	12	5	284	18
AURC0001	15008	306	659	18	3	26	17	5	207	18	AURC0026	15471	490	1055	42	13	36	29	36	650	25
AURCO001 AURCO002	I5009	94 178	202 383	44	6 52	73	19	100	520 358	24 16	AURC0026 AURC0026	15472 15473	408 354	878 762	38 44	6	30	31 29	99	1150 1620	29
AURC0002	15011	230	495	52	27	100	24	8	519	21	AURC0026	15474	352	758	56	10	30	37	94	1090	32
AURCO002 AURCO002	I5012	128	276 504	33 14	6	18	34 22	7	276 194	27 19	AURC0026 AURC0026	I5475 I5476	484 324	1042 698	37 43	10	26 24	38 52	129	1060 973	32
AURC0002	15013	210	452	7	1	32	17	6	177	19	AURC0026	15476	328	706	62	29	31	73	285	1030	41
AURC0002	15016	118	254	28	4	27	21	9	242	19	AURC0026	15478	664	1430	75	32	53	79	107	895	31
AURC0002 AURC0002	I5017 I5018	86 100	185 215	31	3	18	20	7	252 266	20	AURC0026 AURC0026	I5479 I5481	636 782	1369 1684	40	4	109	17	15	561 607	19
AURC0002	15019	124	267	37	4	27	22	7	350	21	AURC0026	15482	1900	4091	228	16	264	22	17	1070	26
AURC0002	15021	134	289	37	6	29	23	10	399	21	AURC0026	15483	290	624	47	13	28	51	172	1050	32
AURC0002 AURC0002	15022 15023	110	237 258	33	5	28	20	10	348 386	18	AURC0026	15484 15485	346 404	745 870	65 38	9	32	49	130	1370	39
AURC0002	15024	128	276	36	4	30	23	11	383	20	AURC0026	15486	374	805	55	14	58	55	122	1760	38
AURC0002	15025	104 88	224 189	41 36	5	34 29	25 21	7	370 322	22	AURC0026	15487	456 504	982 1085	53 59	15 25	38	63 74	189 192	1330 1260	39
AURC0002 AURC0002	I5026	122	263	39	4	23	27	12	295	24	AURC0026 AURC0026	15488 15489	330	710	62	27	46	89	133	1320	35
AURC0002	15028	188	405	26	1	42	17	10	226	19	AURC0026	15490	172	370	82	24	54	70	121	1170	31
AURC0002 AURC0002	15029	266 258	573 555	14 47	8	33 45	17 34	7 19	180 391	17 27	AURC0026 AURC0026	I5491 I5492	236 684	508 1473	75 30	47 5	43 33	97 46	120 34	937 378	16
AURC0002	15031	278	599	54	8	57	37	31	454	27	AURC0027	15493	404	870	14	1	30	18	18	651	31
AURC0002	15032	250	538	26	2	55	22	8	310	20	AURC0027	15494	402	866	24	1	17	22	26	478	30
AURCO002 AURCO002	I5033	334 90	719 194	18	3	96	20	7	291 342	22	AURC0027 AURC0027	15495 15496	504 586	1085 1262	35 60	6	19	30	53 48	626 711	27
AURC0002	15036	78	168	33	3	36	20	11	364	21	AURC0027	15497	446	960	65	8	25	49	45	744	30
AURC0002	15037	188	405	41	2	55	21	9	319	20	AURC0027	15498	288	620	21	3	18	38	24	533	27
AURC0002 AURC0003	I5038	332 200	715 431	13	5	87 44	22 15	7	242	19 16	AURC0027 AURC0027	I5499 I5501	164 538	353 1158	62	20	11	45 55	16 72	382 688	21
AURC0003	15041	140	301	28	14	38	24	189	372	20	AURC0027	15502	616	1326	45	10	15	61	72	987	28
AURCO003 AURCO003	15042	238	512	30	3	49	23	12	324	20	AURC0027 AURC0027	15503	568	1223	55	4	18	34	105	1180	39
AURC0003 AURC0003	15043 15044	78 86	168 185	43 37	4	30 25	30 26	94	661 345	29	AURC0027 AURC0027	15504 15505	948 648	2041 1395	43 51	7	17	32 45	60	1220	35 24
AURC0003	15045	84	181	37	5	24	26	15	424	23	AURC0027	15506	980	2110	60	12	23	37	54	1030	22
AURCOOO3	I5046	122 140	263 301	31 36	3	31 36	25 28	9	316 334	22	AURC0027 AURC0027	15507 15508	794 632	1709 1361	77 46	18 27	29 29	49 35	105 90	1200 765	25 18
AURCO003 AURCO003	15047	308	663	28	2	100	23	11	320	22	AURC0027 AURC0027	15508	454	977	109	45	31	52	106	759	28
AURC0003	15049	270	581	73	8	61	28	57	363	24	AURC0027	15510	946	2037	75	9	34	28	28	770	21
AURCOOO3 AURCOOO3	I5050 I5051	322 238	693 512	43 32	12	41 31	33 26	36 9	261 246	23	AURC0027 AURC0027	I5511 I5512	492 710	1059 1529	76 40	49	30 50	51 13	96 20	754 684	29
AURCO003	15052	182	392	27	3	25	22	8	262	21	AURC0027	15512	716	1542	37	6	73	14	15	589	29
AURC0004	15053	318	685	5	2	29	25	4	166	22	AURC0027	15514	694	1494	24	2	101	10	7	596	27
AURC0004 AURC0004	I5054	328 258	706 555	9	2	31	19 18	5	196 170	21 20	AURC0027 AURC0027	I5515 I5516	580 486	1249 1046	34 139	56	80 55	10 34	12	593 818	23
AURC0004	15057	256	551	18	2	44	20	7	207	20	AURC0027	15517	742	1598	85	25	21	49	92	651	28
AURC0004	15058	262	564 581	4	1	34	19	5	152	20	AURC0027	15518	550	1184	105	48	25	65	98	843	31
AURC0004 AURC0004	I5059	270 216	465	5	3	21	15 18	9	170 220	19	AURC0027 AURC0027	I5519 I5521	536 732	1154 1576	103	96 36	50 32	61	110	1160	33
AURC0004	15062	170	366	37	4	39	24	32	281	23	AURC0027	15522	464	999	85	17	39	49	158	1380	32
AURC0004	15063	172	370	68	8	43	26	96	388	23	AURC0027	15523	180	388	82	86	37	81	153	1110	33
AURC0004 AURC0004	15064 15065	134	289 289	55 21	2	38	34 24	108	346 342	25 20	AURC0027 AURC0027	I5524 I5525	122 636	263 1369	92 78	99 45	20	122 50	146 31	584 661	34 27
AURC0004	15066	250	538	24	2	33	21	17	333	21	AURC0027	15526	406	874	30	5	68	20	14	584	26
AURC0004 AURC0004	15067	76 92	164	65 58	14	35	38	113	511 873	28	AURC0028 AURC0028	I5527 I5528	190 252	409 543	97 62	76	50 37	43 27	34 16	615 414	27
AURC0004	15069	66	142	53	6	33	24	74	806	27	AURC0028	15529	322	693	66	62	39	33	27	406	28
AURC0004	15070	262 294	564	23 25	3	47	26	23 9	378	24	AURC0028	15530	370	797	17	1	24 22	8	5	425	19
AURC0004 AURC0004	I5071 I5072	294	633 444	25	3	61 31	25 21	12	292 257	23	AURC0028 AURC0028	I5531 I5532	314 352	676 758	24	2	24	12	13	553 625	21
AURC0004	15073	376	810	27	2	85	24	8	278	23	AURC0028	15533	242	521	61	18	22	44	133	1450	41
AURC0004	15074	574	1236	120	2	117	23	17	400	24	AURC0028	15534	340	732	57	10	17	35	129	1070	33
AURC0004 AURC0004	15076	260 86	560 185	93	12	33 19	28 26	37 71	309 378	27	AURC0028 AURC0028	I5535 I5536	344 484	741 1042	63 54	19	19	48 35	105	905 789	26
AURC0004	15078	466	1003	47	2	98	20	10	392	24	AURC0028	15537	810	1744	67	14	28	25	18	618	27
AURC0004	15079	374 390	805 840	7	3	86 56	21 20	5	323 253	25 21	AURC0028	15538	926 376	1994 810	20	3	17 32	15	12	356 1020	24
AURC0004 AURC0005	I5081 I5082	82	177	48	10	27	24	33	403	22	AURC0028 AURC0028	I5539 I5541	606	1305	18	5	27	31	22	1030	25
AURC0005	15083	244	525	37	5	90	26	33	421	24	AURC0028	15542	704	1516	67	47	46	52	19	1160	28
AURCO005	15084	410 514	883 1107	77 86	13	82 128	36 26	50 21	370 392	25	AURC0028 AURC0028	I5543	1110 966	2390	57 78	17	31 24	32	17	925	23
AURC0005	15086	398	857	21	2	115	21	7	297	23	AURC0028	15545	1040	2239	95	31	26	56	30	1290	29
AURCOOOS	15087	340	732	6	2	50	20	6	198	24	AURC0028	15546	912	1964	74	23	21	41	18	1040	23
AURCO005	15088 15089	328 342	706 736	6	2	36	17 19	5	164 198	20	AURC0028 AURC0028	15547 15548	896 932	1929	89 93	23 26	24	35 56	23 92	1070	26 29
AURC0005	15090	320	689	16	2	34	18	7	176	20	AURC0028	15549	650	1399	61	22	28	53	116	1030	24
AURCO005 AURCO005	I5091 I5092	310 84	667 181	27 14	5 2	33	24 5	9	306 97	24 6	AURC0028 AURC0028	I5550 I5551	190 796	409 1714	93	40 30	32 34	65 35	103 53	1150 860	35 28
AURCOOOS AURCOOOS	15092	114	245	28	3	16	13	4	210	14	AURC0028 AURC0028	15551	346	745	19	6	28	14	9	614	28
AURC0005	15094	96	207	30	4	15	13	3	191	12	AURC0029	15553	526	1132	26	12	18	24	12	357	17
AURCO005 AURCO005	15096 15097	136 142	293 306	52 50	5	34 40	28 28	8	415 426	28	AURC0029 AURC0029	15554 15555	1100	2368 3100	37 53	18	16 23	29 46	19	497 850	16
AURCO005	15098	158	340	68	8	49	31	11	523	28	AURC0029	15556	1150	2476	66	97	40	45	29	668	27
AURC0005	15099	144	310	73	14	50	36	42	567	29	AURC0029	15557	544	1171	21	3	31	14	11	343	23
AURCO005 AURCO005	I5101 I5102	110 288	237 620	79 50	92	102	67 25	100	671 451	26 23	AURC0029 AURC0029	15558 15559	1460 668	3143 1438	52 151	5 66	26 43	20 59	47 45	327 851	33
AURC0005	15103	388	835	27	3	55	25	7	241	23	AURC0029	15561	760	1636	107	26	45	18	21	606	24
AURCOOOS	15104	338	728	24	3	39	21	6	190	20	AURC0029	15562	548	1180	117	25	79	20	22	669	29
AURC0005 AURC0005	I5105 I5106	366 562	788 1210	129	4	35 201	24 25	5 14	197 718	23	AURC0029 AURC0029	15563 15564	614	956 1322	117 61	76	61 125	48 13	28	809 622	35 24
AURC0005	15107	88	189	45	24	31	26	27	512	24	AURC0029	15565	376	810	67	64	41	30	23	561	26
AURCOOOS	I5108	542	1167	106	6	171	29	13	678	26	AURC0029	15566	172	370	154	97	32	56	65	738	32
AURC0005 AURC0005	I5109 I5110	534 500	1150	142	7	232 159	23 27	11	739 624	24	AURC0029 AURC0029	I5567 I5568	770 1300	1658 2799	43 88	29	19 41	39 40	33	381 852	18 25
AURC0005	I5111	454	977	40	2	179	20	7	463	23	AURC0029	15569	1990	4284	63	14	22	47	34	739	27
AURCOOOS	I5112 I5113	406 400	874 861	9	2	81 51	22 21	5	248 220	21 23	AURC0029	I5570 I5571	504 380	1085 818	62 23	9	18 42	16	12	208 347	19 16
AURCO005 AURCO005	I5113 I5114	326	702	15	3	55	22	8	251	25	AURC0030 AURC0030	15571	946	2037	68	14	38	31	46	646	28
AURC0005	I5116	206	444	31	2	38	17	10	285	23	AURC0030	15573	998	2149	40	18	23	57	68	719	25
AURCO005 AURCO005	I5117 I5118	70 254	151 547	36 27	3	28 44	17 21	14	268 277	21 22	AURC0030 AURC0030	I5574 I5575	1270 1220	2734 2627	47 89	18 87	28 40	54 77	67 47	737 990	25 31
AURCOOOS	15118	474	1021	15	2	43	19	7	241	21	AURC0030	15575	844	1817	63	20	39	35	70	586	24
AURC0005	I5121	266	573	18	4	38	15	6	213	18	AURC0030	15577	476	1025	54	23	46	32	17	625	24
AURCO005 AURCO005	I5122 I5123	302 238	650 512	14 45	2	57 49	21 19	5 10	223 273	23	AURC0030 AURC0030	15578 15579	904 512	1946 1102	90	29	34 24	51 34	62	925 419	38
AURCOOOS AURCOOOS	I5123 I5124	324	698	7	2	49	19	5	273	23	AURC0030 AURC0030	15579	768	1102	52	17	30	42	83	635	24
AURC0005	I5125	296	637	18	2	37	18	7	249	23	AURC0030	15582	602	1296	133	2	64	16	12	676	18
AURCOOOS	I5126	180 266	388 573	34 12	2	39 57	26 22	6	292 283	25 24	AURC0030	15583	260 410	560 883	73 25	48	43 26	48 12	81	966 84	33 16
AURCO005 AURCO005	I5127 I5128	264	568	20	2	43	20	6	283	22	AURC0030 AURC0030	15584 15585	416	896	25	2	34	11	5	89	19
AURC0005	15129	314	676	9	1	39	16	5	230	21	AURC0030	15586	506	1089	8	1	33	10	3	128	21
AURCOOOS	15130	214	461	21	2	26	21	7	191	21	AURC0030	15587	408	878	10	1 22	35	9	4	200	24
AURC0005 AURC0006	I5131 I5132	302 144	650 310	12 42	4	29 26	18	4	191 270	19	AURC0030 AURC0030	15588 15589	530 362	1141 779	56 50	18	50 75	28 25	40 29	681 515	30 28
AURC0006	I5133	216	465	57	6	54	24	14	283	22	AURC0030	15590	380	818	66	29	54	52	71	1210	31
	15134	230	495	30	7	44	30	36	308	22	AURC0030	15591	586	1262	64	42	77	53	77	830	32
AURC0006	15136	252	543	5	1	36	11	7	158	18	AURC0030	15592	920	1981	78	5	153	11	13	441	15

Hole AURC0006	Sample I5138	Li 326	Li₂O 702	Sn 3	Ta 0	Cs 11	Nb	Be 5	Rb 147	Ga	Hole AURC0030	Sample 15594	Li 512	Li ₂ O 1102	Sn 11	Ta	Cs 51	Nb 6	Be 3	Rb 172	Ga 12
AURC0006 AURC0006	I5139 I5141	288 328	620 706	10	3	28 34	15 19	5	182 242	19 24	AURC0031 AURC0031	15595 15596	560 820	1206 1765	10 64	1	71 120	13	9	247 382	25 27
AURC0006 AURC0006	I5142 I5143	338 272	728 586	8	1	31 37	15 17	4	221 165	22	AURC0031 AURC0031	15597 15598	918 940	1976 2024	65 81	18	109 116	53 56	101 112	2490 2970	36 42
AURC0006	15144	104	224	30	3	31	19	20	292	21	AURC0031	15599	1200	2584	64	73	86	122	278	2100	40
AURC0006 AURC0006	I5145 I5146	226 98	487 211	48	6	75 34	23	15 13	376 337	24	AURC0031 AURC0031	I5601 I5602	1080 746	2325 1606	43 11	2	141 97	15 14	11	526 329	23
AURC0007 AURC0007	I5147 I5148	130 278	280 599	10	1 2	32 53	8	7	134 170	12	AURC0032 AURC0033	15603 15609	666 668	1434	7 61	35	63 89	11	108	202 1120	23 40
AURC0007 AURC0007	I5149 I5150	304 390	655 840	55 62	1	105 86	10	7	222 333	15 17	AURC0033 AURC0033	I5611 I5608	850 916	1830 1972	44	19	133 107	32 14	50 8	815 596	29 25
AURC0007	15151	314	676	70	0	74	8	10	276	17	AURC0033	15610	806	1735	53	46	87	56	97	1300	37
AURC0007 AURC0007	I5152 I5153	266 312	573 672	82 49	5	49	17	18	312 318	19	AURC0033 AURC0033	15606 15605	372 578	801 1244	52 75	16 80	64 79	29 96	58 246	716 1590	32 62
AURC0007 AURC0007	I5154 I5156	284 136	611 293	51 52	38	42 27	16 31	11 93	325 275	20	AURC0033 AURC0033	15604 15607	792 804	1705 1731	83	22 25	142 160	25 33	27	1140 840	40 31
AURC0007 AURC0007	I5157 I5158	372 276	801 594	44 30	2	45 39	13 17	11 10	278 262	20 21	AURC0034 AURC0034	I5612 I5613	1300 1960	2799 4220	45 60	18 75	188 156	30 57	119 103	961 2820	29 38
AURC0007	15159	204	439	36	3	34	21	10	324	24	AURC0034	15614	1100	2368	31	67	118	63	122	2380	32
AURC0007 AURC0007	I5161 I5162	148 374	319 805	43 33	24	29 109	25 17	21 9	254 243	23 23	AURC0034 AURC0034	I5615 I5616	1370 892	2950 1920	93	23 17	237 170	35 26	143 56	1450 572	30 28
AURC0007 AURC0007	I5163 I5164	222 168	478 362	19	1 2	37 18	12	4	122 88	15 16	AURC0035 AURC0035	I5619 I5621	2560 1480	5512 3186	32 53	44 35	98 125	72 56	130 78	1430 1480	32 36
AURC0007 AURC0007	I5165 I5166	178 190	383 409	14	2	31 22	13	4	128 123	15 14	AURC0035 AURC0035	I5618 I5617	2080 600	4478 1292	39 19	21	130 124	32 16	57 5	1920 257	28 24
AURC0007	15167	188	405	16	1 0	24	12	4	131	14	AURC0035	15622	808	1740	19	5	121	21	10	374	27
AURC0007 AURC0007	I5168 I5169	240 308	517 663	6 28	2	31 61	16	12	91 252	12 20	AURC0036 AURC0036	15623 15624	300 484	646 1042	43	56	54 408	16 26	66	188 945	30
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AURC0007 AURC0007	I5172 I5173	84 196	181 422	36 56	101 10	29 52	52 16	115 19	328 142	26 12	AURC0037 AURC0038	15627 15628	142 186	306 400	11 42	2	84 64	16 17	6	186 329	24 30
AURC0007	15174	222	478	23	1 2	86	12	7	186	14	AURC0038	15629	278	599	87	2	119	18	16	465	30
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AURC0007 AURC0007	I5181 I5182	148 56	319 121	43 69	20 47	37 41	34 59	333 89	339 715	24 26	AURC0039 AURC0039	15633 15632	280 260	603 560	21 47	6 45	282 236	19 35	11 53	683 790	26 29
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AURC0007 AURC0007	15185	86	185	76	25	33	33	40	680	26	AURC0040	15643	628	1352	64	64	215	57	48	1100	36
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AURCO007 AURCO008	I5190 I5191	336 84	723	48	4 3	129	19	13	397 225	25	AURC0040 AURC0041	15644 15647	504	1085 1438	35 14	20	200	21	13	402	27
AURC0008	15192	74	159	35	3	24	23	7	310	23	AURC0041	15652	868	1869	83	55	170	73	157	1040	31
AURC0008 AURC0008	I5193 I5194	86 110	185 237	33	3	19 23	18 19	6	248 214	20	AURC0041 AURC0041	15656 15655	438 580	943 1249	43 38	11	156 191	18 17	14	375 412	25 25
AURC0008 AURC0008	I5196 I5197	114	245 215	48	36	23	27	13	275 274	23 25	AURC0041 AURC0041	15654 15653	710 732	1529 1576	33	3	43 171	19	5 9	197 551	26 28
AURCOOO8	I5198 I5199	146 190	314 409	29 32	2	20 28	17	8	273 238	21 18	AURC0041 AURC0041	I5651 I5650	804 298	1731 642	42 29	75 28	28 67	87 32	165 60	729 2220	34 22
AURC0008	15201	156	336	78	8	34	10	6	168	19	AURC0041	15648	1270	2734	83	30	99	44	30	1400	33
AURCO008 AURCO008	I5202 I5203	190 152	409 327	108	9	45 40	19 16	8	222 249	28	AURC0041 AURC0041	15646 15645	586 722	1262 1554	10 55	18	39 149	14 21	24	160 558	26
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AURCOOO8 AURCOOO8	15206 15207	232 180	499 388	62 41	12	45 24	19	14 5	248 131	20 13	AURC0042 AURC0042	15664 15665	1330 788	2863 1697	48 37	11	60 165	28 20	34 15	669 364	27 31
AURC0008	15208	196	422 177	34	17	37	15	- 8	217	14	AURC0042	15662	722	1554	37	44	23	78	99	743 372	29
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AURC0008 AURC0008	I5211 I5212	168 252	362 543	31	1	30 51	10	7	151 188	14	AURC0042 AURC0042	15663 15659	1040	1300 2239	69 88	19 36	29 336	46 39	89 70	1070	36 34
AURCOOO8	I5213 I5214	250 160	538 344	50 33	17 27	49 38	22 27	35 38	240 275	16 17	AURC0043 AURC0043	15669 15673	592 672	1275 1447	57 6	38	69 55	47 18	37 4	893 206	32 25
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AURC0008 AURC0008	I5222 I5223	80 84	172 181	50 61	5	40 48	22 26	10 15	292 345	20 25	AURC0043 AURC0044	I5671 I5674	704 894	1516 1925	66 88	71	91 61	78 23	105	1140 804	38
AURCOOO8 AURCOOO8	15224 15225	66 96	142 207	58 55	7 29	41 34	31 30	27 59	289 281	24	AURC0044 AURC0044	I5681 I5683	1830 896	3940 1929	88	36	142 161	53 18	155 12	1280 404	33 24
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AURC0008 AURC0008	15227 15228	70	142 151	52 42	3	30	27	10	324 352	25 24	AURC0044	15682 15679	1350 1040	2907 2239	58 89	57	163 72	21 65	35 252	748 1540	25 40
AURCO008 AURCO008	15229 15230	82 74	177 159	39	3	34 29	20 18	11	339 298	24	AURC0044 AURC0044	15678 15677	900	2153 1938	104 42	45 3	231 183	49 20	78 12	1340 561	35 27
AURCOOO8	I5231 I5232	100 324	215 698	29 14	4	33 32	19 18	11	233 157	19 22	AURC0044 AURC0044	15675 15676	748 538	1610 1158	51 128	60 56	32 118	63 52	63 32	648 1220	34 44
AURC0009 AURC0009	15233 15234	52 50	112	57	9	33 34	30	10	353 378	28	AURC0045 AURC0045	15685 15693	574 624	1236 1343	92	50	190	42	63	978 240	37
AURC0009 AURC0009	15234 15236	98 58	211	38	8	29	29	10	240	22	AURC0045 AURC0045	15692 15690	1010	2175	72 53	56 58	200	52 106	72 195	1170 877	33
AURC0009	15238	42	90	19	2	25	19	14	201	18	AURC0045	15691	722	1554	47	70	38	121	220	1080	35
AURC0009 AURC0009	I5239 I5241	220 44	474 95	15 44	7	36 36	18 16	11 15	171 338	17 24	AURC0045 AURC0045	15688 15686	962 952	2071	70 204	53 69	50 368	55 55	95 78	1220 1590	29 42
AURC0009 AURC0009	15242 15243	50 52	108 112	55 59	12 9	39 30	37 31	16 9	373 354	27 28	AURC0045 AURC0045	15687 15689	1970 824	4241 1774	101 52	7 43	215 31	28 86	35 128	1180 1080	25 32
AURC0009 AURC0009	I5244 I5245	50 50	108	57 58	9	29	26 26	7	328 339	27	AURC0046 AURC0046	15699 15706	2640 900	5684 1938	65	50	31	81 22	250 13	1030 532	42
AURC0009	15246	48	103	58	7	33 37	26	6	361	26	AURC0046	15705	772	1662	98	51	105	46	86	1170	37
AURC0009 AURC0009	15247 15248	52 50	112	60	7	35	33 29	10	362 347	26 26	AURC0046 AURC0046	15704 15703	878 2190	1890 4715	48 80	50 31	35 31	64 53	178 156	968 1150	42
AURC0009 AURC0009	15249 15250	56 60	121 129	54 60	6	39 34	23 25	10	310 327	23 25	AURC0046 AURC0046	I5701 I5698	1510 1190	3251 2562	39 66	27 31	21 224	51 31	224 43	696 1140	30 29
AURC0009 AURC0009	I5251 I5252	50 54	108 116	45 52	4 5	37 39	17 22	9	301 343	22	AURC0046 AURC0046	15697 15696	842 1290	1813 2777	99 121	31 42	264 524	29 27	45 69	1110 1740	31 29
AURC0009	15253	54 62	116	48	5	32 27	20	8	308 324	21	AURC0046	15695	530	1141	85	50	204	28	17	810	32
AURC0009 AURC0009	15254 15256	60	129	46	5	25	19	10	300	23 21	AURC0046 AURC0046	15694 15702	960	2067	14 50	42	66 19	19 88	5 225	258 691	25 35
AURC0009 AURC0009	15257 15258	62 66	133 142	55 51	6 5	35 35	23 23	16 11	361 338	25 23	AURC0047 AURC0047	I5715 I5712	1040 360	2239 775	68 69	17 28	213 22	33 62	31 140	911 1050	29 37
AURC0009 AURC0009	I5259 I5261	70 68	151 146	57 46	6 5	42 36	27 21	12 9	347 323	26 22	AURC0047 AURC0047	I5716 I5714	580 372	1249 801	12 65	2 96	149 39	23 87	6 180	385 778	27 41
AURC0009	15262	62 62	133	49	5	37 29	24	12	355 306	24	AURC0047	15713	1350 1290	2907	47	64	26 48	118	250 59	911 852	36
AURC0009 AURC0009	15263 15264	68	146	48	5	37	23	13	331	23	AURC0047 AURC0047	I5710 I5709	1450	3122	47	1	47	19	47	646	28
AURC0009 AURC0009	15265 15266	94 268	202 577	54 19	1	37 51	25 12	13 5	322 144	24 15	AURC0047 AURC0047	15707 15708	668 678	1438 1460	81 34	47	154 178	30 17	39	672 599	31 26
AURC0009 AURC0009	15267 15268	252 62	543 133	49 55	4 53	106 33	25 34	8 34	328 361	22 23	AURC0047 AURC0048	I5711 I5726	1650 1240	3552 2670	63 64	37 53	28 98	74 40	170 49	1120 961	42 28
AURC0009	15269	352 384	758	78	23	160	26	25	467	25	AURC0048	15717	1450	3122	45	1	71	18	24	643	26
AURC0009 AURC0009	I5270 I5271	154	827 332	58 87	33	115 23	19 31	129	361 253	26	AURC0048 AURC0048	15727 15725	1300 1700	2799 3660	128	19	351 21	23	39	1370 826	35 23
AURC0009 AURC0009	15272 15273	234 160	504 344	22 37	15 115	58 22	22 43	11 74	167 265	13 28	AURC0048 AURC0048	15724 15722	650 792	1399 1705	51 52	40 41	45 73	80 71	104 190	1030 2210	33 35
AURC0009 AURC0009	15274 15276	318 316	685 680	31 48	6	42 50	17 20	11	215 237	18 15	AURC0048 AURC0048	I5721 I5719	1590 1050	3423 2261	49 75	40 96	27 44	93 83	212 75	961 945	37 42
AURC0009 AURC0009	I5277 I5278	280 478	603 1029	35 61	5 2	60 66	15	8	155 250	14	AURC0048 AURC0048	I5718 I5723	2040 678	4392 1460	45 29	33	35 42	49 70	115	454 1040	23
AURC0009	15278	260	560	102	51	35	29	24	284	24	AURC0048 AURC0049	15723	518	1115	86	90	115	66	130	1540	45

Hole AURC0009 AURC0009	Sample 15281 15282	Li 374 328	Li₂O 805 706	Sn 147 29	Ta 60 3	Cs 60 66	Nb 43 13	Be 112 8	Rb 318 215	Ga 33 15	Hole AURC0049 AURC0049	Sample 15736 15735	Li 908 1230	Li ₂ O 1955 2648	Sn 10 27	Ta 2	Cs 86 45	Nb 18 26	Be 15 32	Rb 476 586	Ga 26 24
AURC0009	15283	146	314	55	6	42	22	18	318	23	AURC0049	15734	1060	2282	84	80	54	66	86	978	37
AURC0009 AURC0009	15284 15285	48 170	103 366	49 93	9 41	23 40	19 32	20 91	289 359	20	AURC0049 AURC0049	15728 15732	536 3530	1154 7600	70 60	12 41	143 51	70	11 268	525 2160	31
AURC0009 AURC0009	I5286 I5287	42 24	90 52	46 26	102 152	22 26	39 71	167 228	382 495	18	AURC0049 AURC0049	15730 15729	888 676	1912 1455	56 52	14	344 160	16 21	11	1010 530	26
AURC0009 AURC0009	I5288 I5289	26 34	56 73	30 25	187	24	61 56	140 161	492 587	22	AURC0049 AURC0050	15733 15744	1660 1430	3574 3079	51 76	34 43	39 26	68 76	176 146	1190 903	34
AURC0009 AURC0010	I5290 I5291	166 276	357 594	18	3	38 20	13	7	166 141	15	AURC0050 AURC0050	15747 15748	1080 778	2325 1675	90 65	11 5	87 159	41 21	45 22	1110 921	29
AURC0010 AURC0010	15292 15293	222 170	478 366	4 82	2	16 38	20 13	3 6	149 157	22 21	AURC0050 AURC0050	15746 15745	952 636	2050 1369	104 73	25 37	85 19	66 66	133 230	1050 841	34 40
AURC0010 AURC0010	15294 15296	222 76	478 164	75 42	5	44 38	30 26	13 12	328 311	26 18	AURCO050 AURCO050	I5742 I5741	742 554	1598 1193	65 105	102 124	42 169	75 65	186 126	903 1440	38 45
AURC0010 AURC0010	15297 15298	74 72	159 155	38	4	38 33	23 23	11	316 294	18	AURCO050 AURCO050	I5739 I5737	1400 644	3014 1387	136 40	29 17	597 266	20	25 11	1600 481	33
AURC0010 AURC0010	15299 15301	70 96	151	40	4	40 37	27	10	371 386	24	AURCO050 AURCO050	15738	744 934	1602	26	1 54	176 34	12	7	507	26 34
AURC0010	15302	80 422	172	58	16	33 151	25 21	63	343 354	22	AURC0051	15750	706	1520	14	2 49	107	20	7	387 840	31
AURC0010 AURC0010	15303 15304	272	909 586	59	5	71	25	16	345	24	AURC0051 AURC0051	15754	774 3320	1666 7148	117	58	25	97	102	845	41
AURC0010 AURC0010	15305 15306	352 516	758 1111	97 134	6	75 141	22 28	11	355 512	18 23	AURC0051 AURC0051	I5751 I5755	696 664	1498 1430	108	48 73	55 92	48 46	67 69	762 1180	36 44
AURC0010 AURC0010	15307 15308	86 722	185 1554	61 154	14	36 170	20 27	26 14	311 571	19	AURC0051 AURC0051	15749 15752	636 804	1369 1731	9 45	51	96 26	15 74	5 83	256 668	33
AURC0010 AURC0010	I5309 I5310	500 548	1077	96 28	46	125 87	30 21	13	398 310	24	AURC0052 AURC0052	I5761 I5764	2450 944	5275 2032	49 68	29 43	52 173	49 42	161 55	1530 796	32
AURC0010 AURC0010	I5311 I5312	496 310	1068 667	26 35	4	119 71	18 17	5 9	414 402	25 22	AURC0052 AURC0052	15763 15762	1030 1310	2218 2820	23 59	19	117 154	19 36	73	276 789	26 30
AURC0010 AURC0010	I5313 I5314	100 74	215 159	44	8	31 31	24	13	316 312	22	AURC0052 AURC0052	15759 15758	1350 1500	2907 3230	50 42	50 62	116 73	83 75	185 121	1550 1220	37 28
AURC0010 AURC0010	I5316 I5317	76 108	164 233	48	8	31 23	32 28	17	359 352	23	AURC0052 AURC0052	15756 15757	904 1020	1946 2196	11 51	20	61 52	26 35	6 38	219 551	29
AURC0010 AURC0010	I5318 I5319	80 90	172 194	44	3	22 24	27 26	7	367 333	26 23	AURC0053 AURC0053	I5770 I5774	930 578	2002 1244	43 12	89	82 248	85 26	185 6	1390 386	36 27
AURC0010 AURC0010	I5321 I5322	72 220	155 474	41	5	21	28	8	364 278	26 21	AURCO053 AURCO053	I5773 I5772	1760 1460	3789 3143	50 98	6 37	219 226	27 45	59 76	669 1440	26 28
AURC0010 AURC0010	15323 15324	446 518	960	41	5 2	75 74	20	7	321 302	22	AURC0053 AURC0053	15771	1120 1960	2411	51 53	45	103	60	149	1810 875	33 27
AURC0010 AURC0011	15325 15326	386 114	831 245	15	3	70	24	12	316 651	23	AURCO053 AURCO053	15767	2370	5103	70	48	75 273	109	244	1070	27
AURC0011 AURC0011	15327 15328	106	228 276	52	22	18	95 62	61	695 566	35 26	AURCO053 AURCO053	15765	882 692	1899	13	2 20	180	22	7	368 676	27 29
AURC0011 AURC0011	15328 15329 15330	356 346	766 745	30	6	56 74	53 42	18	581 732	28 26	AURCO053 AURCO054	15769 15795	1410	3036 2282	63	68 87	64 68	104 48	203	1210 642	40
AURC0011 AURC0011 AURC0011	15330 15331 15332	444 444	956 956	34 69	3 11	74 70 120	29 38	26 53	732 514 748	26 27 31	AURC0054	15795 15788 15790	1060 1240 1580	2282 2670 3402	60	59 53	36 56	71	155 86	815 1070	37 34
AURC0011	15333	204	439	45 44	19	77	39	49 34	662 649	25	AURC0054 AURC0054	15791	2140	4607 3875	31 50	39	35	61 50	75	666	31 32
AURC0011 AURC0011	15334 15336	402 424	866 913	82	7 16	88 115	63	62	873	24	AURC0054 AURC0054	15792 15794	1800 788	1697	64	40 67	58 52	75 60	146 58	1090 894	34
AURC0011 AURC0011	I5337 I5338	466 330	710	8	2	70	27	8	488 306	23	AURC0054 AURC0054	15787	1500 358	3230 771	8	16	78 44	19	5	768 197	26
AURC0011 AURC0011	I5339 I5341	302 72	650 155	24 76	4 22	60 40	25 68	14 34	372 959	26 37	AURC0054 AURC0054	15797 15793	338 1260	728 2713	100	64	27 131	22 91	119	190 1310	39
AURC0011 AURC0011	15342 15343	76 192	164 413	54 60	17 6	32 47	63 40	57 32	756 398	33 28	AURC0054 AURC0054	15777 15789	266 1450	573 3122	29	51	92 50	14 59	5 79	227 1020	32
AURC0011 AURC0012	15344 15345	186 172	400 370	13	45 3	44 37	36 32	54 20	422 518	25 20	AURC0054 AURC0054	15776 15786	214 766	461 1649	15 14	2	104 175	13 17	7	231 348	20
AURC0012 AURC0012	15346 15347	218 110	469 237	26 44	3 15	53 23	31 68	26 51	641 940	33	AURC0054 AURC0054	15778 15779	276 806	594 1735	9 20	16	34 32	12 21	11 25	394 456	17 20
AURC0012 AURC0012	15348 15349	178 454	383 977	94	30 20	54 89	115 122	119 106	1250 1300	55 51	AURC0054 AURC0054	I5781 I5782	1190 1880	2562 4048	48 74	37	26 41	47 52	38 128	504 785	32
AURC0012 AURC0012	I5350 I5351	156 194	336 418	54 66	15	37 55	63 66	96 61	921 929	33	AURC0054 AURC0054	15783 15784	1510 704	3251 1516	145	3	183 50	49	54 19	1340 659	36
AURC0012 AURC0012	I5352 I5353	186 252	400 543	42 14	9	41	41 28	42 22	683 591	27	AURC0054 AURC0055	15785 15798	732 1870	1576 4026	9	10	106 668	17 21	9	342 2060	25 31
AURC0012 AURC0012	15354 15355	212 330	456 710	18 19	3	41 64	23 26	17	468 515	22	AURC0055 AURC0055	I5811 I5812	478 540	1029 1163	18 29	9	51 91	20 15	8	214 316	24
AURC0012 AURC0012	I5356 I5357	380 316	818 680	58 44	9	55 57	46 40	32 49	699 668	27 25	AURCO055 AURCO055	I5810 I5809	1040 1740	2239 3746	64 76	44 50	71 59	60 82	110 194	793 1400	32 34
AURC0012 AURC0012	15358 15359	388 326	835 702	28 9	6	47 48	30 22	19	440 377	23 26	AURCO055 AURCO055	15808 15807	2070 1470	4457 3165	56 61	59 20	39 192	70 26	174 29	823 737	27 25
AURC0012 AURC0012	I5361 I5362	264 346	568 745	29 7	9	42 41	40 20	56 7	543 316	29	AURCO055 AURCO055	15805 15804	914 1170	1968 2519	18 81	32	59 132	19 70	5 166	290 1130	25 36
AURC0012 AURC0012	15363 15364	336 396	723 853	25 16	9	38 41	36 28	22 9	407 386	24 24	AURCO055 AURCO055	15803 15802	1310 688	2820 1481	93 10	28	92 35	58 15	138	1360 246	34 21
AURC0012 AURC0012	15365 15366	184 40	396 86	42 40	7	23 14	40 49	37 50	447 583	26 31	AURCO055 AURCO055	15799 15806	890 828	1916 1783	47 15	26	279 48	29 16	82 4	3490 233	34 25
AURC0012 AURC0012	I5367 I5368	130 330	280 710	31 10	9	18 32	41 25	36 8	381 288	28	AURC0055 AURC0056	I5801 I5819	682 942	1468 2028	12 79	2 35	35 192	24 52	5 138	203 989	28
AURC0012 AURC0012	I5369 I5370	224 140	482 301	11 45	1 9	27 25	17 42	11 19	306 408	23 28	AURC0056 AURC0056	I5826 I5825	660 1110	1421 2390	9	3 22	24 68	16 33	10 45	376 526	22
AURC0012 AURC0012	I5371 I5372	84 82	181	36	7	23	33	26 34	439 461	25 25	AURC0056 AURC0056	15824 15823	740 1520	1593 3273	87	40	68 55	79 47	197	1260 974	37 26
AURC0012 AURC0012	I5373 I5374	72 158	155 340	37	5 4	19	34	10	429 363	26 26	AURC0056 AURC0056	I5821 I5818	986 506	2123 1089	8	1	91 171	14	8 5	248 234	25 24
AURC0012 AURC0013	15374 15375	208 178	448 383	12	2 2	37 63	26 22	12 12 16	346 398	24	AURCO056 AURCO056	15818 15817 15816	470 538	1012	18	1 2 55	125 164	15 55	7	177 903	21 45
AURC0013	15377	132	284 422	37 81	6 8	37 65	30	16	394 519	23	AURC0056	15815	1210 530	2605 1141	40	82	229	38 17	108	2510 240	30
AURC0013 AURC0013	15378 15379	136 294	293	65	14	36	50	82	556	30 22	AURCO056	I5814 I5813	256	551	19	35	230	21	15	320	25
AURC0013 AURC0013	I5381 I5382	362	633 779	51 24	2	86 84	25	9	410 329	21	AURCO056 AURCO057	15822 15829	1550 232	3337 499	76	50 46	275 47	83 45	108	1060	35 40
AURC0013 AURC0013	15383 15384	382 320	822 689	16	3	58 58	28	8	330 339	23 25	AURC0057 AURC0057	15835 15842	376 150	810 323	3	1	15 8	9	3	123	17
AURC0013 AURC0013	15385 15386	354 276	762 594	10	3	59 56	20	10	320 327	26	AURC0057 AURC0057	I5841 I5839	182 192	392 413	3	1	10	13	2	143	18
AURC0013 AURC0016	I5387 I5388	298 822	1770	13 48	32	54 25	15 38	12	286 449	20	AURC0057 AURC0057	I5838 I5837	206 272	586	3	1	9	10	2	111	16
AURC0016 AURC0016	15389 15390	820 2100	1765 4521	73	34 99	16 29	54 83	18	269 560	19	AURC0057 AURC0057	15836 15833	352 200	758 431	4	2	15 8	16	3	183 115	23 14
AURC0016 AURC0017	I5391 I5392	900 252	1938 543	69 15	59 3	20 27	63 29	14	330 276	28 23	AURC0057 AURC0057	15832 15827	328 392	706 844	9	1	18 29	17 16	6	215 241	22
AURC0017 AURC0017	15393 15394	302 298	650 642	26 55	3 18	18 18	29 37	14 43	387 447	23 23	AURC0057 AURC0057	15830 15828	114 128	245 276	89 10	85 1	42 8	100	348	1350 140	42 8
AURC0017 AURC0017	15395 15396	108 230	233 495	86 81	59 48	18 23	68 47	127 33	460 435	26 31	AURC0057 AURC0057	I5834 I5831	322 364	693 784	5 82	1 40	10 35	12 57	3 133	176 912	23 42
AURC0017 AURC0017	15397 15398	412 204	887 439	36	5	21	30	20	406 184	26 19	AURC0058 AURC0058	15844 15849	482 398	1038	15	1 2	24 20	15	5	284 191	27
AURC0017 AURC0017	I5399 I5401	220 196	474 422	24	1 2	69 29	12	4 9	187	16	AURCO058 AURCO058	15848 15847	444 460	956 990	9 81	2 50	26 56	17	5	240	22
AURC0017 AURC0017	15402 15403	104	224	83	37 16	31 71	26 35	14	290 481	22	AURCO058 AURCO058	15845 15843	142	306 741	68	53	44 18	52	106	1170	42
AURC0017 AURC0020 AURC0020	15403 15404 15405	148 188 120	405 258	4 3	16 1	8 9	8 8	6 6	481 57 63	12 12	AURCO058 AURCO059	15843 15846 15856	928 174	1998 375	65 60	72 58	36 53	96 64	152 118	172 1310 1560	40 35
AURC0020	15406	460	990	45	73	12	34	27	275 471	18	AURC0059	15859	328	706	26 37	12	28	17	16	276	15
AURC0020 AURC0020	15407 15408	1490 1520	3208 3273	76 57	19	19	39	33 54	384	22	AURC0059 AURC0059	15855	452 108	973 233	57	110 62	55 36	78 70	106	1070	37
AURC0020 AURC0020	15409 15410	500 226	1077 487	39 6	1	16	14	15	264 114	13	AURC0059 AURC0059	I5861 I5853	322 484	693 1042	5	1	25 40	11	3	152 213	15
AURC0022 AURC0022	I5411 I5412	258 520	555 1120	17 40	7	33	10	9	110 809	15	AURC0059 AURC0059	I5852 I5851	162 86	349 185	3	0	19 40	5	2	45 34	9
AURC0022 AURC0022	I5413 I5414	386 758	831 1632	53 72	47	41 65	15 79	32	806 2190	16 45	AURC0059 AURC0059	I5850 I5858	158 436	340 939	76	60	16 47	53	129	53 681	10 31
AURC0022 AURC0022	I5415 I5416	1820 316	3918 680	9 28	5 13	9 35	5	21	366 1430	17 31	AURC0059 AURC0060	15854 15864	364 320	784 689	5 80	41	27 58	9 41	106	179 1360	17 37
AURC0022	15417	548	1180	38	4	41	4	15	1570	28	AURC0060	15869	376	810	4	1	16	14	3	153	20

Hole	Sample	Li	Li ₂ O	Sn	Та	Cs	Nb	Be	Rb	Ga	Hole	Sample	Li	Li ₂ O	Sn	Ta	Cs	Nb	Be	Rb	Ga
AURC0022	15418	414	891	9	1	11	1	12	309	9	AURC0060	15868	314	676	6	1	14	14	3	135	18
AURC0022	15419	1450	3122	63	27	34	83	37	1240	39	AURC0060	15867	478	1029	65	31	40	41	80	694	34
AURC0022	15421	200	431	16	4	21	13	9	942	15	AURC0060	15865	442	952	98	62	52	66	155	1350	47
AURC0022	15422	216	465	7	1	24	11	8	677	17	AURC0060	15863	456	982	7	1	21	13	5	209	22
AURC0023	15423	262	564	61	29	32	57	105	760	27	AURC0060	15862	480	1033	7	1	21	13	3	205	21
AURC0023	15424	434	934	24	1	82	13	6	364	21	AURC0060	15866	450	969	224	35	88	87	398	1920	69
AURC0023	15425	608	1309	28	1	43	16	13	524	24	AURC0061	15876	276	594	38	98	50	76	148	1060	32
AURC0023	15426	424	913	63	21	24	54	64	630	29	AURC0061	15870	298	642	6	1	16	13	4	133	16
AURC0023	15427	412	887	48	24	17	60	46	583	25	AURC0061	15879	366	788	9	1	46	11	3	203	15
AURC0023	15428	618	1331	132	30	31	44	20	690	23	AURC0061	15878	516	1111	10	2	43	18	5	298	21
AURC0023	15429	574	1236	102	22	36	29	14	641	25	AURC0061	15877	242	521	47	70	39	101	211	871	37
AURC0023	15430	466	1003	50	2	26	17	12	442	22	AURC0061	15875	258	555	40	20	29	35	53	501	19
AURC0023	15431	530	1141	74	12	27	28	22	547	22	AURC0061	15874	350	754	61	2	25	6	16	164	11
AURC0023	15432	200	431	86	30	17	59	102	552	29	AURC0061	15873	528	1137	45	1	33	13	6	191	17
AURC0023	15433	162	349	85	26	19	63	133	538	30	AURC0061	15871	162	349	34	18	18	23	54	566	24
AURC0023	15434	222	478	51	49	21	55	109	449	28	AURC0061	15881	446	960	12	2	52	18	5	250	23
AURC0023	15435	242	521	23	4	48	21	15	383	25	AURC0061	15872	310	667	21	14	15	22	41	208	24
AURC0025	15436	246	530	34	4	34	15	7	276	23	AURC0062	15889	698	1503	19	5	128	21	5	327	27
AURC0025	15437	440	947	16	1	24	11	11	448	25	AURC0062	15893	496	1068	26	5	64	21	- 8	347	26
AURC0025	15438	862	1856	15	2	27	21	17	569	23	AURC0062	15894	440	947	13	2	71	21	5	328	25
AURC0025	15439	428	921	92	30	29	52	67	815	32	AURC0062	15892	122	263	73	122	58	77	144	720	40
AURC0025	15441	806	1735	80	50	36	56	56	843	30	AURC0062	15891	222	478	90	112	97	46	102	1060	34
AURC0025	15442	508	1094	42	2	43	17	34	732	25	AURC0062	15890	604	1300	49	4	128	16	11	470	23
AURC0025	15443	1050	2261	107	15	42	30	29	808	25	AURC0062	15887	732	1576	64	13	129	17	11	652	19
AURC0025	15444	810	1744	123	18	42	52	29	1040	33	AURC0062	15886	226	487	62	31	16	52	149	601	37
AURC0025	15445	958	2063	120	4	43	30	36	1000	24	AURC0062	15885	174	375	45	18	20	45	109	829	35
AURC0025	15446	1330	2863	97	16	58	19	29	1200	28	AURC0062	15884	474	1021	92	45	82	32	32	533	31
AURC0025	15447	972	2093	44	7	19	34	78	856	30	AURC0062	15882	538	1158	41	1	90	17	6	507	23
AURC0025	15448	688	1481	48	9	17	48	131	903	39	AURC0062	15888	688	1481	47	1	118	12	6	523	16
AURC0025	15449	990	2131	40	16	17	51	109	714	32	AURC0062	15883	430	926	31	1	81	14	5	414	20
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AURC0025	15450	664	1430	124	10	38	81	25	873	23	AURC0063	15907	266	573	5	1	32	11	2	162	17
AURC0025	15452	746	1606	44	6	23	24	14	527	23	AURC0063	15906	318	685	4	2	36	14	3	174	21
AURC0025	15452	798	1718	52	12	24	30	19	571	23	AURC0063	15905	404	870	25	1	39	10	8	122	14
AURC0025	15454	564	1214	46	10	25	34	113	1050	29	AURC0063	15905	758	1632	31	4	75	19	7	285	22
AURC0025	15454	402	866	55	4	22	31	137	891	31	AURC0063	15904	616	1326	42	42	65	33	27	395	29
AURC0025	15456	392	844	44	5	22	37	118	910	27	AURC0063	15903	144	310	65	94	27	63	126	629	37
AURC0025	15450	496	1068	49	13	29	50	109	926	29	AURC0063	15902	126	271	39	32	25	46	123	887	37
AURC0025	15457	510	1008	61	18	30	55	123	841	34	AURC0063	15898	140	301	56	32	52	47	83	1980	39
																32	79				16
AURC0025	15459	464	999	64	19	34	50	84	999	33	AURC0063	15896	646	1391	68	1	62	8	11	318	
AURC0025	15461	608	1309	59	23	26	56	97	831	31	AURC0063	15895	458	986	22			11	4	261	17
AURC0025	15462	170	366	86	24	47	64	111	1250	35	AURC0063	15908	204	439	45	1	41	11	4	197	17
AURC0025	15463	402	866	59	69	28	81	141	602	29	AURC0063	15899	96	207	49	77	39	61	133	1210	