Lithium Australia NL

ACN: 126 129 413
ASX: LIT

Level 1
675 Murray St
West Perth WA 6005

PO Box 1088
West Perth WA 6872

Phone +61 (0) 8 6145 0288
Fax +61 (0) 8 9475 0847

info@lithium-au.com
lithium-au.com

27 August 2018

ASX ANNOUNCEMENT

SADISDORF DRILLING CONFIRMS PERVASIVE LITHIUM MINERALISATION ON THE DOORSTEP OF THE EUROPEAN EV INDUSTRY

HIGHLIGHTS

- **Three drill holes completed at Sadisdorf project confirm historic results**
- **Consistent lithium mineralisation, as mica, encountered, including:**
  - **78.51m @ 0.51% Li_2O and 68.56m @ 0.51% Li_2O in hole SDDH-17-01T; and**
  - **78.09m @ 0.48% Li_2O in hole SDDH-17-02TA**
- **Significant intercepts of tin mineralisation including:**
  - **19.4m @ 0.65% Sn in hole SDDH-17-02TA; and**
  - **2.09m @ 0.72% Sn in hole SDDH-17-01T**
- **Additional tungsten mineralisation encountered at depth, including 1m @ 1.65% W in hole SDDH-17-01T**
- **Base metal mineralization has the potential to enhance project viability**

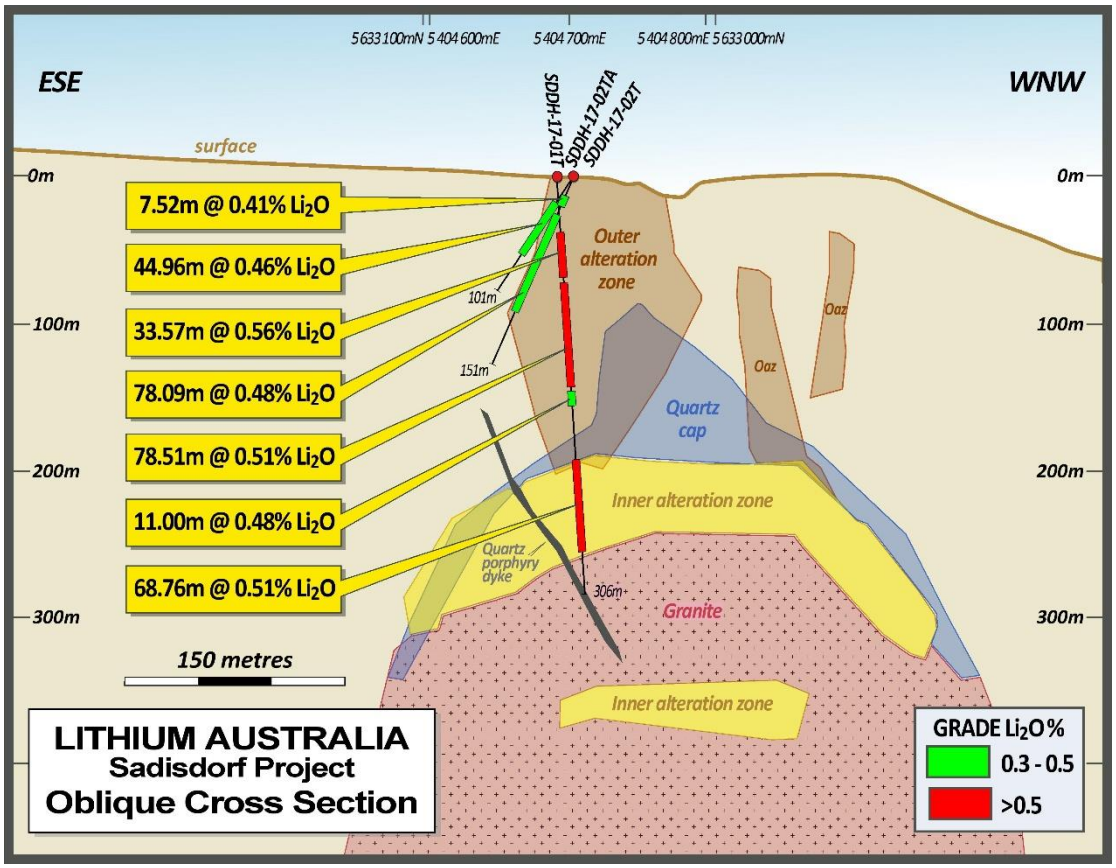


Figure 1: Drill hole section with results

BACKGROUND

Lithium Australia NL (ASX:LIT), through its wholly owned subsidiary, Trilithium Erzgebirge AG, is in the process of acquiring a 100% beneficial interest in the Sadisdorf deposit. Sadisdorf is a mothballed tin mine within a "greisen" (altered granite) the pervasive alteration consisting of lithium micas (Figure 1) The project presently contains an Inferred Resource of 25Mt @ 0.45 Li_2O (ASX announcement 7 December 2017) however the program reported shows potential for future resource increases.

The project is located in Saxony, Germany, close the border with the Czech Republic as shown in Figure 2. The project is in close proximity to Deutsche Lithium's Zinnwald deposit and European Metals' Cinovec deposit (Czech Republic). The location is significant in terms of its proximity to the rapidly expanding European electric vehicle and battery industries.

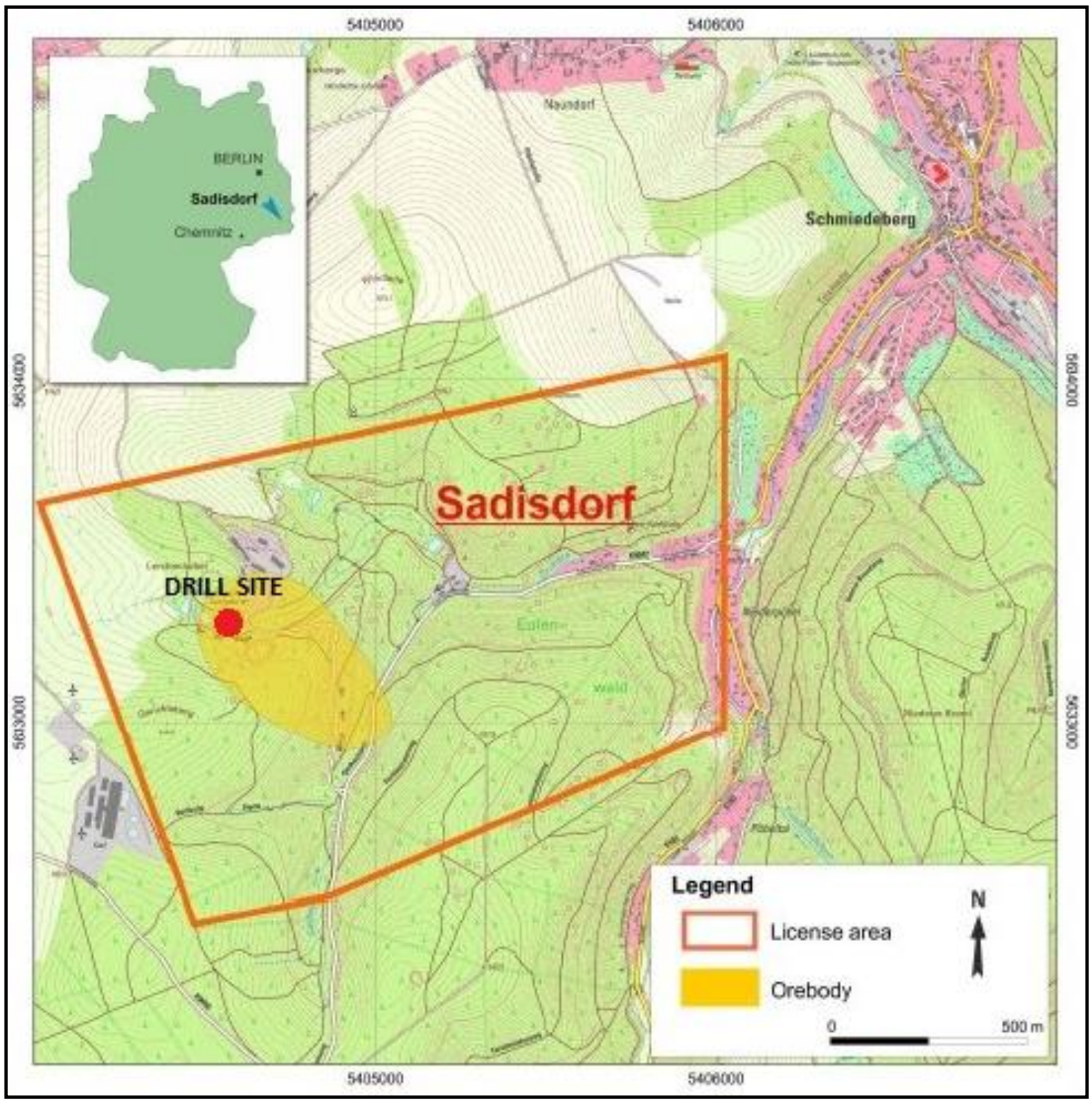


Figure 2 Sadisdorf project location plan

MAIDEN DRILLING PROGRAM

Lithium Australia's maiden drilling program at Sadisdorf totalled 3 drill holes. Location and orientation details are listed in Table 1. Drill hole SDDH-17-02TA was drilled due to SDDH-17-02T having deviated from the designed drill path. As the holes were drilled to confirm historic results (twin holes) the section is 10° oblique to grid (Figure 3).

Table 1: Location and orientation of the drill holes (DHDN, 3. zone, GK5).

Hole ID	Easting	Northing	RL(m)	Azi	Dip(m)	Depth(m)
SDDH-17-01T	5404691.5	5633054.4	592.61	86.26	-86.03	310
SDDH-17-02T	5404703.4	5633052.3	592.40	279.8	-57.7	100.8
SDDH-17-02TA	5404703.8	5633052.2	592.52	280.14	-67.1	151

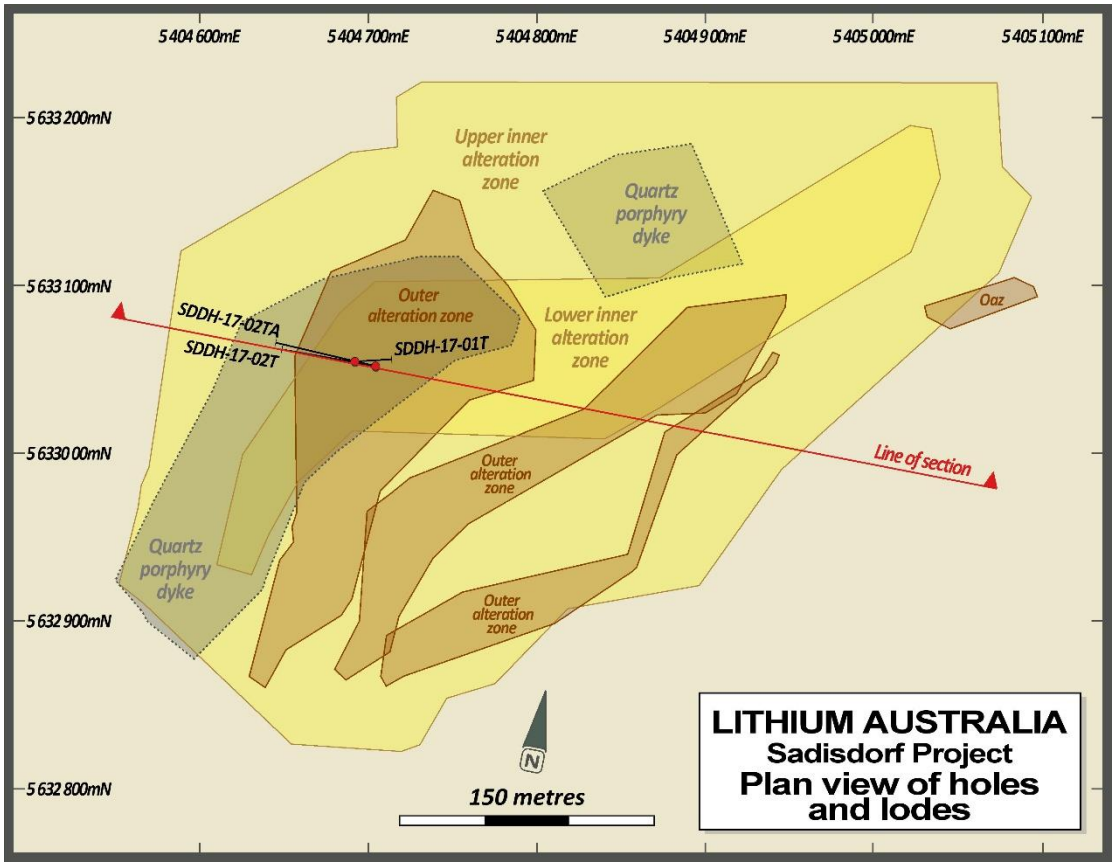


Figure 3: Drill site per Figures 1 and 2 - Drill hole location plan and alteration zones

Following the results of the first drill hole (see ASX release 11 May 2018), logging of and sample preparation from the remaining two drill holes have been completed. Samples were shipped to ALS Loughrea, Ireland and ALS Vancouver, Canada for geochemical analysis and results from the laboratory have been received and interpreted.

Logging of the drill core and compliance with appropriate QAQC procedures have been supervised by consultant CSA Global.

RESULTS

Historic drilling has a maximum grade of **0.646% Li_2O**, as an upper detection limit of the grade estimation technique used at the time. Several intervals in the new drilling are higher than this grade (see Appendix 2, full results table). This suggests there is potential for a future resource upgrade. Significant lithium intersections achieved during the program are shown in Table 2.

Table 2: Significant intercepts of lithium mineralization, 0.3 % Li2O cut-off.

HOLE ID	from (m)	to (m)	length (m)	grade Li_2O%	incl from (m)	incl to (m)	incl length (m)	incl grade Li2O%
SDDH-17-01T	41.43	75	**33.57**	**0.56**				
SDDH-17-01T					49.38	56.19	**6.81**	**0.78**
SDDH-17-01T	78.49	157	**78.51**	**0.51**				
SDDH-17-01T	160	171	**11**	**0.48**				
SDDH-17-01T					163	168	**5**	**0.57**
SDDH-17-01T	211.49	280.25	**68.76**	**0.51**	211.49	226.6	**15.11**	**0.75**
SDDH-17-01T					242	245.89	**3.89**	**0.98**
SDDH-17-01T					272.52	276.52	**4**	**0.69**
SDDH-17-02T	23.12	68.08	**44.96**	**0.46**				
SDDH-17-02T					55.54	65.08	**9.54**	**0.73**
SDDH-17-02TA	15.48	23	**7.52**	**0.4**				
SDDH-17-02TA	31.07	109.16	**78.09**	**0.48**				
SDDH-17-02TA					44.62	75	**30.38**	**0.58**
SDDH-17-02TA					60.15	67	**6.85**	**0.7**

The most significant intersection of tin mineralisation was encountered by drill hole SDDH-17-02TA, as this intercept is located in ground that was not subject to prior mining operations. This may contribute additional potential to the mineral resource. Significant tin intersections are shown in Table 3

Table 3: Significant intercepts of tin mineralization, 0.2 % Sn cut-off.

HOLE ID	from (m)	to (m)	length (m)	grade Sn%
SDDH-17-01T	205.06	207.06	**2**	**0.79**
SDDH-17-01T	271	272.52	**1.52**	**0.95**
SDDH-17-02T	38.08	41.08	**3**	**0.79**
SDDH-17-02T	57.54	65.08	**7.54**	**0.44**
SDDH-17-02T	98.18	100.8	**2.62**	**0.65**
SDDH-17-02TA	60.15	64	**3.85**	**0.55**
SDDH-17-02TA	83.42	103.16	**19.74**	**0.65**
SDDH-17-02TA	90.42	95.33	**4.91**	**1.1**

In addition to lithium and tin, significant tungsten mineralisation was encountered in parts of the inner alteration (greisen) zone as selected analytical results indicate (Figure 4). Importantly, the 16m intercept in hole SDDH-17-01T lies wholly within the lithium mineralisation (from 211.49m to 280.25m, see table 1 and Appendix 2), meaning that the tungsten will be recovered when the lithium is mined.

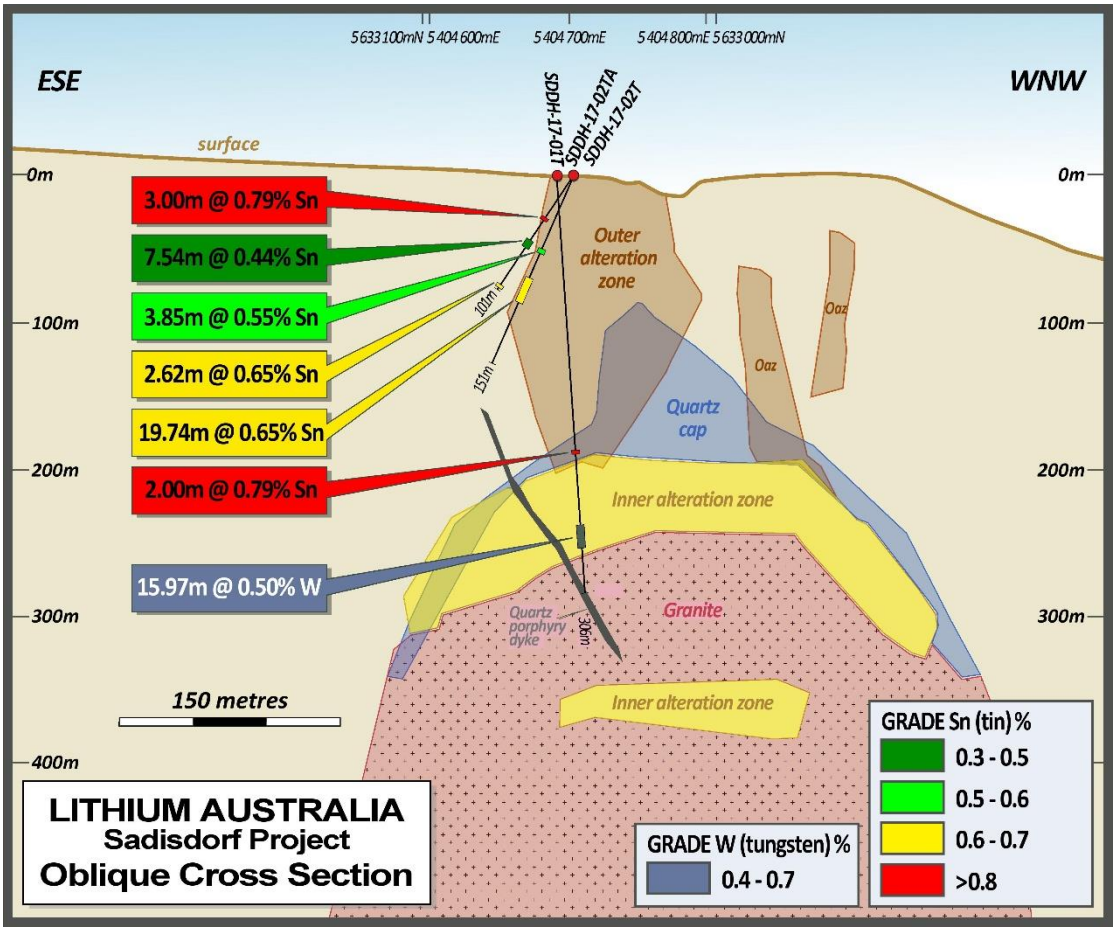


Figure 4: Tin and tungsten intercepts

Managing Director of Lithium Australia, Adrian Griffin, commented:

"Lithium Australia's maiden drilling program at Sadisdorf confirms the polymetallic style the mineralisation and the conservative nature of current resource statements. We are advancing the Sadisdorf scoping study on the basis that our 100% owned SiLeach® process can unlock the full potential of this style of mineralisation.

The project location can take full advantage of the rapidly developing EV industry in Europe and has the potential develop a new industry for Germany."

Adrian Griffin
Managing Director
Mobil +61 (0) 418 927 658
Adrian.Griffin@lithium-au.com

About Lithium Australia
Lithium Australia aspires to 'close the loop' on the energy-metal cycle. Its disruptive technologies are designed to furnish the lithium battery industry with ethical and sustainable supply solutions. Lithium Australia's technology comprises the SiLeach® and LieNA® lithium extraction processes, along with superior cathode material production courtesy of VSPC Ltd (a wholly owned subsidiary of Lithium Australia) and enhanced recycling techniques for battery materials. By uniting resources and the best available technology, Lithium Australia seeks to establish a vertically integrated lithium processing business.

For more information visit:

www.lithium-au.com www.vspc.com

MEDIA CONTACT:
Adrian Griffin Lithium Australia NL **08 6145 0288 | 0418 927 658**
Kevin Skinner Field Public Relations **08 8234 9555 | 0414 822 631**

CP statement
The information contained in the report that relates to Exploration Results together with any related assessments and interpretations is based on information compiled by Mr Albert Gruber and Mr Phillip Schiemer on behalf of Mr Adrian Griffin, Managing Director of Lithium Australia. Mr Schiemer is Exploration Manager for Lithium Australia and is a Member of the Australian Institute of Geoscientists and the Australasian Institute of Mining and Metallurgy and has sufficient experience, which 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 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves' (JORC Code 2012). Mr Schiemer consents to the inclusion in this report of the matters based on Mr Gruber's data in the form and context in which it appears.

LIT confirms that it is not aware of any new information or data that materially affects the information included in this announcement, and in the case of the Sadisdorf Mineral Resource estimate the Company confirms that all material assumptions and technical parameters underpinning the estimates in the 7 December 2017 and 1 June 2018 announcements continue to apply and have not materially changed.

JORC Code, 2012 Edition – Table 1 for Lithium Australia – Sadisdorf Project, Saxony, Germany.

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.*	This JORC Table 1 refers to new drill core completed in 2017/2018 at Sadisdorf. The recent drilling data comprises: ` 1. 3 Diamond drill holes (DD) for 306m (SDDH-17-01T), 100.8m (SDDH-17-02T) and 151.0m (SDDH-17-02TA) respectively, with associated Lithological, Geotechnical, and un-orientated Structural logging, and Assay data. SDDH-17-02TA is a re-drill of SDDH-17-02T due to divergence from planned dip and azimuth. 2. Samples are quarter-core samples, cut perpendicular to inferred dip. Quarter core is sufficient in size, and appropriate for this type of mineralisation due to the large diameter (102mm) of the core. Lithological logging was undertaken prior to sample interval selection to determine the key geological domains. Sample intervals within these domains were kept at 1m lengths, and sample intervals at contacts were either shortened or extended by ~0.3-0.5m. If the geological length was between 0.3m and 0.7m then it was taken as a single sample. Standard Operating Procedures (SOP) were drawn up ahead of time by LIT, and followed during the drilling campaign, to

Criteria	JORC Code explanation	Commentary
		ensure consistency in the sampling program.
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).*	Drilling was undertaken using standard wireline core drilling, using diamond encrusted bits. 1. It was outside of the current drillers' ability to drill oriented core. An optical scan of the drill hole was performed (downhole survey with a camera for oriented structural mapping). In addition, in-hole measurements of resistivity and magnetic susceptibility were undertaken. Core diameter was 102mm (internal diameter of the drill bit) Core runs were planned to be 3.0m, but in areas of difficult ground varied from 0.2m to 3.0m.
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 whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	Core recoveries were measured by comparing drill-run lengths (annotated from drill plods and marked in the core trays) against recovered core lengths. Recoveries were poor (~40-50%) in the upper 4 meters due to the presence of colluvium and saprock however the vast majority of drill runs returned excellent core recoveries with a total mean of 96% for the hole. No relationship exists between grade and recoveries. Some of the core loss in the fresh rock can be attributed to the method used by the driller to fit core into trays by means of a

Criteria	JORC Code explanation	Commentary
		core saw. Zones of significant loss were recorded in proximity to fault breccias or zones of poor RQD. No significant issues are observed with respect to core recoveries.
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.*	Each hole has been qualitatively logged in detail for lithology, geotechnical and un-orientated structural data. All drill core logging was recorded at the core shed facility in Leipzig by staff of CSA Global UK, and data captured directly into an excel based logging template. With respect to lithological logging, up to three lithology code types were captured per interval along with the primary alteration and mineralisation associations. If more than one lithology was logged within the interval, then a percentage field was used to define relative abundances of each type. A set of rules were defined to qualitatively determine the lithology type as a greisen where the alteration of the interval was 50% or higher. If greisenisation was not the primary lithology type, then it was captured as an alteration, rather than a secondary lithology where applicable. This qualitative rule was occasionally superseded in areas of brecciated core, where late stage intrusives required the use of the third additional field to capture detailed logging where the primary lithology was the intrusive, but the interval contained

Criteria	JORC Code explanation	Commentary
		brecciated fragments (on a scale of 2-30cm blocks) of host rock that was determined as highly greisenised gneissic material. Geotechnical information was captured per each drill run, as defined by the tags in the core trays. Recovery information was not captured at the rig site. The main structural features were captured as interval data, this primarily involved logging of the main fault zone intervals. Structural data was also captured as event data for Joints both closed and open (JN/JC), veins (VN) and the start and end of main fault zones. Drill and sample logging data is adequate and appropriate for determination of geological domains. The core has been digitally photographed.
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.*	The drill core was sawn in half for a total length of 306m, with the last 4m remaining uncut as a sufficient length of unmineralized rock was included as samples, and the right side (looking downhole) sawn again to produce a quarter core of the 102mm diameter core. The top side (left hand when looking down the second cutline) of this quarter core was sent for analysis, with the remaining quarter used for duplicate core samples (1 per each set of 15 samples).

Criteria	JORC Code explanation	Commentary
	• *Whether sample sizes are appropriate to the grain size of the material being sampled.*	Quarter-core sampling is appropriate for the style of mineralisation at Sadisdorf due to the large diameter of drilling employed in 2017/2018 (102mm internal bit diameter). The remaining core is being kept for bulk metallurgical and recovery test work. Each quarter core sample was weighed before dispatch to check consistency in the bulk material being sent for analysis. The average weight per sample taken within the fresh rock was around 4.73kg.
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.	Samples from the campaign ranged from 0.42kg (oxide) to 9.10kg (fresh), with an overall mean of 4.68kg, and were prepared by the OMAC (ALS) laboratory in Ireland from a 250 g (Prep-31Y) split passing 75micron (85%), for the following techniques: ME-MS89L – Na_2O_2 fusion, and ICP-MS, for Li and associated accessary minerals (fusion should represent complete digestion of Li-bearing minerals and results will be compared with ME-MS61L). Carried out by ALS Vancouver, Canada. ME-MS61L – Four acid digest and ICP-MS/ICP-AES, for 48 elements including Li and Sn (**used for all reported Li results**). Carried out by ALS Loughrea, Ireland. Sn-XRF10 - X-Ray Fluorescence Spectroscopy using Lithium borate flux (required due to the resistive nature of cassiterite; used for all reported Sn results). Carried out

Criteria	JORC Code explanation	Commentary
		by ALS Vancouver W-XRF10 - X-Ray Fluorescence Spectroscopy using Lithium borate flux (required due to the resistive nature of wolframite) was used for samples from 201.02m (sample ID S17-262) to 306m (sample ID S17-394; used for all W results). Carried out by ALS Vancouver Every fourth sample was also analysed for fluorine content using F-ELE82 QA/QC samples were inserted at every 5th sample, CRM's were sourced from GEOSTATS GTA-08 (Li-Ta pulp), OREAS 147,148 and 149 (Li-Nb-Sn pulp), and AMIS 0019 and 0020 (Sn pulp), blanks used were AMIS 0405 (Blank Silica chips), and OREAS C26c (Blank Basalt chips). Lithium Australia have a comprehensive QA/QC program in place. The results of QA/QC samples were reviewed with no significant issues identified. One blank sample (sample ID S17-394) was deliberately contaminated with a lithium CRM, reporting and lab procedures were in line with expectation, no issues were identified. QA/QC results from this hole are summarised below; • CRM's – All reported within expected limits • Blanks – reported show no significant contamination • Duplicates – Acceptable results for Li. Sn duplicates show

Criteria	JORC Code explanation	Commentary
		poor precision which will be monitored moving forward.
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.* • *The use of twinned holes.* • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	CSA Global was onsite to conduct all logging and supervise sample preparation in random intervals. The sampling procedure undertaken by LIT was reviewed by CSA Global during that time, no issues were encountered.
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.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	The planned collar coordinates, and alignment pegs were surveyed in by GEOKART Ingenieurvermessungsgesellschaft mbH. Final hole collars were then picked up once the hole had been completed. Survey alignment checks were carried out by Fugro Germany Land GmbH during the drilling of SDDH-17-01T and of SDDH-17-02TA. The drill hole azimuth for SDDH-17-01T plotted within acceptable limits of the B_21_986 trace, when observed in plan view, the same applies for SDDH-17-02TA that plotted within acceptable limits of the B_5_986 trace. There might be an issue of comparing twin hole datasets with respect to the historic survey data, that has not been verified as to have been accurately adjusted to true north.
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.*	Samples were sampled at 1m nominal sample length if practicable, adjustment to that sample interval length were made to reflect geological boundaries.

Criteria	JORC Code explanation	Commentary
	• *Whether sample compositing has been applied.* •	
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.*	The holes were planned as twin drilling of the historic drill holes B_21_986 and B_5_986, and to obtain Metallurgical samples. Observations on short range variability between the two holes will also be of interest.
Sample security	• *The measures taken to ensure sample security.*	Drill core was removed from the drill site at Sadisdorf to the core shed in Leipzig on a regular basis using standard procedures. Subsequent to logging and sample preparation, sample dispatch was through a reputable commercial carrier. All retained drill core are stored in a locked room within the core storage facility. All pulps will be returned from the commercial laboratories and stored appropriately at the facility in Leipzig. CSA cannot verify the security of samples submitted for assay but has no reason to suspect any issues, as the transport of samples from Germany to the assay laboratory in Ireland is straightforward and unlikely to be subjected to any security or other issues. Sample transfer from Loughrea to Vancouver was performed by ALS following their internal procedures und using their infrastructure and logistics.

Criteria	JORC Code explanation	Commentary
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	No Audits or reviews have been undertaken at this time.

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.*	Licensed to Sachsenzinn GmbH (SZ) 100% owned subsidiary of Tin International. #12-4741.1/668, granted 6th Feb 2013 until 31st December 2020, area 2,250,300m2. Tin International and Lithium Australia are Joint Venture Partners for the Sadisdorf project, details of the JV are explained in the press release "Tin International and Lithium Australia agree to JV in Germany" https://lithium-au.com/wp-content/uploads/2017/02/1649820.pdf Forested area - access and mining possible but needs to be investigated. FFH - area (Flora Fauna Habitat), a weaker protection status not impeding any mining activity but requiring permits and assessments. Documents are provided.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	Historic data in the form of DD (ranged between BQ and NQ) and channel sampling was captured in 1940-50, and 1980's. This work is supported by historic maps and level plans. Tin International undertook re-analysis of 425 sample pulps as well as re-sampling and re-analysis of 40 drill core samples to investigate the validity of historic data, prior to creation of an Sn MRE estimate in 2014 by CSA Global.

<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
<tr><td></td><td></td><td>Further confirmatory sampling completed by Lithium Australia, comprising underground grab sampling, drill core, and underground sample pulps was completed before a Li MRE was reported in 2017 by CSA Global.</td></tr>
<tr><td>Geology</td><td>• Deposit type, geological setting and style of mineralisation.</td><td>Polyphase Sn/Li/W +- Cu Greisen. Min. 4 granites intruded into Gneissic basement with a major central fault + explosion breccia. Greisen mineralisation = HG, stockwork mineralisation = LG. The deposit is related to a structurally-complicated cataclasite and sub-volcanic complex, located within Proterozoic gneisses. The deposit occurs at the intersection between a NNW-trending cataclasis zone and a NE-trending brittle fracture zone, that had been reactivated many times. The centre of the deposit is formed by multiple intrusions of tin-bearing granite (G1±G4) into a large fluid explosive breccia. At the surface, rocks of G1±G3 granites (outer granite) outcrop with a large inner greisen (+Li) forming a radial cupola around G4</td></tr>
<tr><td>Drill hole Information</td><td>• A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:
1. easting and northing of the drill hole collar
2. elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar
3. dip and azimuth of the hole
4. down hole length and interception depth
5. 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</td><td>Collar information for the holes are tabulated below:
<table><tr><th>Hole ID</th><th>Easting</th><th>Northing</th><th>RL</th><th>Azi</th><th>Dip</th><th>Depth</th></tr><tr><td>SDDH-17-01T</td><td>5404691.47</td><td>5633054.36</td><td>592.61</td><td>86.26</td><td>-86.03</td><td>310</td></tr><tr><td>SDDH-17-02T</td><td>5404703.4</td><td>5633052.3</td><td>592.52</td><td>279.8</td><td>-57.7</td><td>100.8</td></tr><tr><td>SDDH-17-02TA</td><td>5404703.8</td><td>5633052.2</td><td>592.52</td><td>280.14</td><td>-67.1</td><td>151</td></tr></table>(Datum: DHDN, 3. zone, GK5)</td></tr>
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Criteria	JORC Code explanation	Commentary
	clearly explain why this is the case.	A plan map of the position of the new collar compared to the previous drilling is provided in the press release. Historic collars are detailed in the Press release ”7 December 2017 – Maiden Lithium Mineral Resource Estimate for Sadisdorf Project”. On Lithium Australia’s website https://lithiumau.wpengine.com/wp-content/uploads/2016/11/07122017-Maiden-lithium-Mineral-Resource-estimate-for-Sadisdorf.pdf.
Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.* • *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.* • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	Initial sample lengths were typically 1 meter but broken on boundaries. Sample intercepts were composited applying a cut-off grade of 0.15% Li (0.32 % Li_2O) and 0.2% Sn for a downhole thickness of 5 and 2 m respectively. No accounting for true thickness was applied.
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.* • *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’).*	Combination of polyphase vein/ seam like mineralisation with vertically extensive pipe and a radial, cupola with the G4 contact. Down hole intercepts are likely to penetrate the roof and/or wall of the tabular/cylindrical Outer Greisen and so do not represent true thickness.
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being*	Included in the Press Release.

Criteria	JORC Code explanation	Commentary
	reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	
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.*	Significant Intercepts reported to ensure representative reporting of results. Complete assay record for Li, Sn and W included as an appendix.
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.*	Surface geochemical survey (Ag, Ba, Be, Bi, Co, Cu, Li, Mn, Mo, Pb, Sn) and geophysical survey data (geoelectric survey) are available (all hard copy) but are not relevant in the context of this announcement.
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 areas, provided this information is not commercially sensitive.*	Further metallurgical testwork is planned for samples from the Inner and Outer Greisens to verify lithium recoveries using the SiLeach® process.

Appendix 2: Assay results by hole depth interval (Li, Sn, W, Rb, Ta, U)

Sample ID	Hole ID	m From	m To	Sample Type	Samp Wght kg	Lab Batch No	Analysis Method	Li ppm	Li2O %	Sn ppm	W ppm	Rb ppm	Ta ppm	U ppm
S17-001	SDDH-17-01T	0	0.23	QCORE	0.42	LR18057159	4A_ICPMS	66.4	0.01	200	9.98	350	2.09	4.85
S17-002	SDDH-17-01T	0.23	1.23	QCORE	1.73	LR18057159	4A_ICPMS	700	0.15	400	92.6	1050	0.84	4.85
S17-003	SDDH-17-01T	1.23	2.23	QCORE	0.61	LR18057159	4A_ICPMS	480	0.10	1400	35.9	1060	1.02	4.18
S17-004	SDDH-17-01T	2.23	3.23	QCORE	2.32	LR18057159	4A_ICPMS	431	0.09	300	24.5	1090	0.96	3.18
S17-006	SDDH-17-01T	3.23	3.85	QCORE	1.39	LR18057159	4A_ICPMS	520	0.11	600	22.9	980	0.62	2.63
S17-007	SDDH-17-01T	3.85	4.85	QCORE	4.52	LR18057159	4A_ICPMS	430	0.09	500	45	880	0.55	2.81
S17-008	SDDH-17-01T	4.85	5.72	QCORE	2.41	LR18057159	4A_ICPMS	215	0.05	200	43.3	650	0.68	3.68
S17-009	SDDH-17-01T	5.72	6.72	QCORE	3.91	LR18057159	4A_ICPMS	385	0.08	200	22.8	740	0.64	4.72
S17-011	SDDH-17-01T	6.72	7.72	QCORE	4.66	LR18057159	4A_ICPMS	580	0.13	500	14.4	1000	0.82	6.34
S17-012	SDDH-17-01T	7.72	8.72	QCORE	4.91	LR18057159	4A_ICPMS	520	0.11	400	27.1	970	0.72	6.58
S17-013	SDDH-17-01T	8.72	9.72	QCORE	4.72	LR18057159	4A_ICPMS	620	0.13	400	19	1170	0.79	6.17
S17-014	SDDH-17-01T	9.72	10.72	QCORE	4.84	LR18057159	4A_ICPMS	700	0.15	900	13.85	1450	0.84	6.99
S17-016	SDDH-17-01T	10.72	11.72	QCORE	4.85	LR18057159	4A_ICPMS	510	0.11	500	17.7	940	0.81	5.85
S17-017	SDDH-17-01T	11.72	12.72	QCORE	4.66	LR18057159	4A_ICPMS	550	0.12	200	16.9	890	0.63	4.82
S17-018	SDDH-17-01T	12.72	13.72	QCORE	4.27	LR18057159	4A_ICPMS	560	0.12	400	21.8	1080	0.79	4.29
S17-019	SDDH-17-01T	13.72	14.72	QCORE	5.55	LR18057159	4A_ICPMS	421	0.09	200	26	900	1	2.81
S17-021	SDDH-17-01T	14.72	15.72	QCORE	4.36	LR18057159	4A_ICPMS	480	0.10	200	18.05	940	0.88	2.55
S17-022	SDDH-17-01T	15.72	16.72	QCORE	3.96	LR18057159	4A_ICPMS	510	0.11	400	12.9	1020	0.89	4.46
S17-023	SDDH-17-01T	16.72	17.72	QCORE	5.22	LR18057159	4A_ICPMS	850	0.18	600	15.85	1150	0.82	3.99
S17-024	SDDH-17-01T	17.72	18.34	QCORE	2.11	LR18057159	4A_ICPMS	690	0.15	1300	25.6	1360	0.99	5.8
S17-026	SDDH-17-01T	18.34	19.34	QCORE	3.85	LR18057159	4A_ICPMS	1410	0.30	1100	39.2	2150	22.3	21.6
S17-027	SDDH-17-01T	19.34	20.34	QCORE	4.51	LR18057159	4A_ICPMS	1410	0.30	1100	39.9	2180	21.4	22.8
S17-028	SDDH-17-01T	20.34	21.34	QCORE	4.84	LR18057159	4A_ICPMS	1090	0.24	600	52.3	1760	24.8	19.1
S17-029	SDDH-17-01T	21.34	22.6	QCORE	5.94	LR18057159	4A_ICPMS	880	0.19	500	29.3	1690	17.6	11.3
S17-031	SDDH-17-01T	22.6	23.6	QCORE	4.41	LR18057159	4A_ICPMS	800	0.17	700	15.9	1610	1.83	7.56
S17-032	SDDH-17-01T	23.6	24.6	QCORE	4.02	LR18057159	4A_ICPMS	1020	0.22	400	20.2	1760	17.7	17.4
S17-033	SDDH-17-01T	24.6	25.6	QCORE	4.62	LR18057159	4A_ICPMS	1040	0.22	600	19.5	2020	6.69	13.2
S17-034	SDDH-17-01T	25.6	26.9	QCORE	5.01	LR18057159	4A_ICPMS	910	0.20	500	20	1720	5.8	7.34
S17-036	SDDH-17-01T	26.9	27.9	QCORE	4.12	LR18057159	4A_ICPMS	1050	0.23	900	33.3	2150	20.6	10.4
S17-037	SDDH-17-01T	27.9	28.9	QCORE	4.13	LR18057159	4A_ICPMS	1320	0.28	900	104.5	2150	26.5	20.5
S17-038	SDDH-17-01T	28.9	29.9	QCORE	5.02	LR18057159	4A_ICPMS	1150	0.25	1100	63.7	2340	21.8	23.2
S17-039	SDDH-17-01T	29.9	30.9	QCORE	5.3	LR18057159	4A_ICPMS	1250	0.27	1800	37.5	2350	20	10.3
S17-041	SDDH-17-01T	30.9	31.9	QCORE	5.935	LR18057159	4A_ICPMS	1410	0.30	1000	46.9	2630	23.9	18.5
S17-042	SDDH-17-01T	31.9	32.9	QCORE	5.12	LR18057159	4A_ICPMS	1370	0.30	700	31.1	2680	24.9	11.4
S17-043	SDDH-17-01T	32.9	33.57	QCORE	3.365	LR18057159	4A_ICPMS	1830	0.39	800	36.3	2210	26.5	6.11
S17-044	SDDH-17-01T	33.57	34	QCORE	3.24	LR18057159	4A_ICPMS	1610	0.35	2100	40.4	2250	21.8	6.98
S17-046	SDDH-17-01T	34	35	QCORE	5.36	LR18057159	4A_ICPMS	1370	0.30	1400	15.8	2360	24.2	10.7
S17-047	SDDH-17-01T	35	36.16	QCORE	5.485	LR18057159	4A_ICPMS	1130	0.24	900	17.15	2400	25.3	8.61

Sample ID	Hole ID	m From	m To	Sample Type	Samp Wght kg	Lab Batch No	Analysis Method	Li ppm	Li2O %	Sn ppm	W ppm	Rb ppm	Ta ppm	U ppm
S17-048	SDDH-17-01T	36.16	36.87	QCORE	3.275	LR18057159	4A_ICPMS	630	0.14	1400	26.1	2070	28	9.51
S17-049	SDDH-17-01T	36.87	38.15	QCORE	7.04	LR18057159	4A_ICPMS	1300	0.28	1100	22.2	2640	22.8	6.57
S17-051	SDDH-17-01T	38.15	39.15	QCORE	5.525	LR18057159	4A_ICPMS	1240	0.27	600	21.3	2310	11.4	4.43
S17-052	SDDH-17-01T	39.15	40.43	QCORE	5.475	LR18057159	4A_ICPMS	1310	0.28	500	28.4	1970	10.2	5.24
S17-053	SDDH-17-01T	40.43	41.43	QCORE	4.545	LR18057159	4A_ICPMS	1050	0.23	700	27.3	1700	0.64	3.26
S17-054	SDDH-17-01T	41.43	41.82	QCORE	2.46	LR18057159	4A_ICPMS	2020	0.44	400	30.4	2550	1.07	2.97
S17-056	SDDH-17-01T	41.82	42.82	QCORE	4.565	LR18057159	4A_ICPMS	1200	0.26	500	26.8	1940	6.34	4.79
S17-057	SDDH-17-01T	42.82	43.82	QCORE	4.885	LR18057159	4A_ICPMS	1810	0.39	800	15.9	2430	4.08	6.91
S17-058	SDDH-17-01T	43.82	44.54	QCORE	4.28	LR18057159	4A_ICPMS	1840	0.40	500	24.7	2530	1.14	4.68
S17-059	SDDH-17-01T	44.54	45.54	QCORE	5.525	LR18057159	4A_ICPMS	1860	0.40	900	9.1	2330	0.76	4.66
S17-061	SDDH-17-01T	45.54	46.87	QCORE	7.315	LR18057159	4A_ICPMS	1960	0.42	1000	28.9	2090	0.65	12.9
S17-062	SDDH-17-01T	46.87	47.54	QCORE	3.55	LR18057159	4A_ICPMS	2040	0.44	500	22.8	2150	0.51	3.33
S17-063	SDDH-17-01T	47.54	48.54	QCORE	5.105	LR18057159	4A_ICPMS	2090	0.45	1300	24.8	2190	1.14	4.09
S17-064	SDDH-17-01T	48.54	49.38	QCORE	4.535	LR18057159	4A_ICPMS	1670	0.36	700	17.45	1890	0.47	2.72
S17-066	SDDH-17-01T	49.38	50.38	QCORE	4.74	LR18057159	4A_ICPMS	4700	1.01	2600	17	4390	0.39	10.1
S17-067	SDDH-17-01T	50.38	51.38	QCORE	7.12	LR18057159	4A_ICPMS	4340	0.93	2600	17.2	4210	0.47	15.7
S17-068	SDDH-17-01T	51.38	52.19	QCORE	5.195	LR18057159	4A_ICPMS	3970	0.86	5500	14.5	3430	0.42	12
S17-069	SDDH-17-01T	52.19	53.19	QCORE	5.09	LR18057159	4A_ICPMS	3400	0.73	2800	32.1	3170	0.46	4.79
S17-071	SDDH-17-01T	53.19	54.19	QCORE	5.61	LR18057159	4A_ICPMS	3000	0.65	3400	15.45	2750	0.48	5.27
S17-072	SDDH-17-01T	54.19	55.19	QCORE	5.21	LR18057159	4A_ICPMS	2560	0.55	1300	25.3	2540	1.88	5.18
S17-073	SDDH-17-01T	55.19	56.19	QCORE	4.765	LR18057159	4A_ICPMS	3310	0.71	1800	51.6	3430	0.4	5.27
S17-074	SDDH-17-01T	56.19	57.19	QCORE	5.5	LR18057159	4A_ICPMS	3110	0.67	1900	47.7	2750	0.33	3.23
S17-076	SDDH-17-01T	57.19	58.19	QCORE	3.655	LR18057159	4A_ICPMS	2710	0.58	1900	45.7	2450	0.5	7.24
S17-077	SDDH-17-01T	58.19	59.3	QCORE	6.09	LR18057159	4A_ICPMS	1770	0.38	700	18.85	2460	0.5	6.65
S17-078	SDDH-17-01T	59.3	60.09	QCORE	5.125	LR18057159	4A_ICPMS	2430	0.52	900	12.15	2670	0.6	13.1
S17-079	SDDH-17-01T	60.09	61.09	QCORE	5.18	LR18057159	4A_ICPMS	2820	0.61	800	11.5	2940	0.35	7.17
S17-081	SDDH-17-01T	61.09	62.09	QCORE	5.055	LR18057159	4A_ICPMS	2820	0.61	1000	12.05	3020	0.53	5.57
S17-082	SDDH-17-01T	62.09	63.09	QCORE	5.1	LR18057159	4A_ICPMS	3720	0.80	2400	16.25	3790	0.4	11
S17-083	SDDH-17-01T	63.09	64	QCORE	4.375	LR18057159	4A_ICPMS	2590	0.56	1600	18.05	2910	1.1	9.29
S17-084	SDDH-17-01T	64	65	QCORE	5.02	LR18057159	4A_ICPMS	2920	0.63	2200	12.6	3110	3.5	8.38
S17-086	SDDH-17-01T	65	66	QCORE	3.93	LR18057159	4A_ICPMS	2090	0.45	800	17.4	2600	0.39	5.58
S17-087	SDDH-17-01T	66	67	QCORE	4.74	LR18057159	4A_ICPMS	2070	0.45	700	12.35	2370	0.35	4.83
S17-088	SDDH-17-01T	67	68	QCORE	5.47	LR18057159	4A_ICPMS	2270	0.49	700	22.3	2440	0.4	8.35
S17-089	SDDH-17-01T	68	69	QCORE	6.23	LR18057159	4A_ICPMS	2820	0.61	1200	24.8	2560	0.34	5.09
S17-091	SDDH-17-01T	69	70	QCORE	4.665	LR18057159	4A_ICPMS	3440	0.74	3000	31.1	2850	0.35	5.69
S17-092	SDDH-17-01T	70	71	QCORE	4.695	LR18057159	4A_ICPMS	2470	0.53	1700	34.6	2250	0.35	7.22
S17-093	SDDH-17-01T	71	72	QCORE	6.015	LR18057159	4A_ICPMS	2220	0.48	1000	62.3	2210	0.51	12.1
S17-094	SDDH-17-01T	72	73	QCORE	6.055	LR18057159	4A_ICPMS	1970	0.42	700	21.1	1670	0.45	3.93
S17-096	SDDH-17-01T	73	74	QCORE	5.785	LR18057159	4A_ICPMS	2360	0.51	900	22.3	2000	0.43	2.91
S17-097	SDDH-17-01T	74	75	QCORE	5.86	LR18057159	4A_ICPMS	2220	0.48	900	23.6	2020	0.4	3.05

Sample ID	Hole ID	m From	m To	Sample Type	Samp Wght kg	Lab Batch No	Analysis Method	Li ppm	Li2O %	Sn ppm	W ppm	Rb ppm	Ta ppm	U ppm
S17-098	SDDH-17-01T	75	76	QCORE	5.99	LR18057159	4A_ICPMS	1010	0.22	900	38.8	1410	0.53	9.34
S17-099	SDDH-17-01T	76	76.49	QCORE	2.43	LR18057159	4A_ICPMS	407	0.09	200	57.8	1240	0.71	8.56
S17-101	SDDH-17-01T	76.49	77.49	QCORE	4.705	LR18057159	4A_ICPMS	1170	0.25	1000	21.3	890	0.33	34.6
S17-102	SDDH-17-01T	77.49	78.49	QCORE	5.52	LR18057159	4A_ICPMS	940	0.20	1000	13.35	600	0.23	52.2
S17-103	SDDH-17-01T	78.49	79.49	QCORE	4.125	LR18057159	4A_ICPMS	1700	0.37	1100	16.7	1220	0.4	14.1
S17-104	SDDH-17-01T	79.49	80.52	QCORE	5.32	LR18057159	4A_ICPMS	2220	0.48	1200	19	1740	0.51	20.6
S17-106	SDDH-17-01T	80.52	81.52	QCORE	5.17	LR18057159	4A_ICPMS	2510	0.54	700	87.6	2180	0.58	13.1
S17-107	SDDH-17-01T	81.52	82.52	QCORE	5.39	LR18057159	4A_ICPMS	1340	0.29	600	68.4	1490	0.61	16.3
S17-108	SDDH-17-01T	82.52	83.52	QCORE	5.27	LR18057159	4A_ICPMS	1460	0.31	1600	38.1	1350	0.51	9.86
S17-109	SDDH-17-01T	83.52	84.52	QCORE	5.525	LR18057159	4A_ICPMS	2120	0.46	3000	60.8	1910	0.5	12.3
S17-111	SDDH-17-01T	84.52	85.52	QCORE	4.92	LR18057159	4A_ICPMS	2720	0.59	1800	54.8	2060	0.37	10.5
S17-112	SDDH-17-01T	85.52	86.52	QCORE	5.17	LR18057159	4A_ICPMS	2190	0.47	1700	31.3	1670	0.53	10.3
S17-113	SDDH-17-01T	86.52	87.52	QCORE	5.48	LR18057159	4A_ICPMS	1550	0.33	3000	34.2	1380	2.18	12.7
S17-114	SDDH-17-01T	87.52	88.52	QCORE	4.24	LR18057159	4A_ICPMS	2030	0.44	700	79.2	1580	0.68	13.8
S17-116	SDDH-17-01T	88.52	89.52	QCORE	4.57	LR18057159	4A_ICPMS	1780	0.38	2100	340	1750	1.22	13.3
S17-117	SDDH-17-01T	89.52	90.06	QCORE	3.25	LR18057159	4A_ICPMS	2390	0.52	2400	220	1920	0.63	14.9
S17-118	SDDH-17-01T	90.06	91.06	QCORE	5.065	LR18057159	4A_ICPMS	1830	0.39	2000	127.5	1740	0.88	17.5
S17-119	SDDH-17-01T	91.06	92.06	QCORE	5.675	LR18057159	4A_ICPMS	1600	0.34	1200	121.5	1490	0.62	9.1
S17-121	SDDH-17-01T	92.06	93.06	QCORE	5.11	LR18057159	4A_ICPMS	2160	0.47	1600	67.2	1940	0.56	12.2
S17-122	SDDH-17-01T	93.06	94.06	QCORE	4.945	LR18057159	4A_ICPMS	2530	0.55	1900	119.5	1930	0.74	11.4
S17-123	SDDH-17-01T	94.06	95.06	QCORE	4.8	LR18057159	4A_ICPMS	2560	0.55	3600	123	1820	0.91	15.9
S17-124	SDDH-17-01T	95.06	95.71	QCORE	3.385	LR18057159	4A_ICPMS	2910	0.63	3000	139	2020	3.31	11.5
S17-126	SDDH-17-01T	95.71	96.71	QCORE	5.185	LR18057159	4A_ICPMS	1700	0.37	7300	65.3	1540	24.4	15.7
S17-127	SDDH-17-01T	96.71	97.71	QCORE	4.5	LR18057159	4A_ICPMS	2110	0.45	1700	201	1610	34.9	13.4
S17-128	SDDH-17-01T	97.71	98.71	QCORE	4.965	LR18057159	4A_ICPMS	2200	0.47	800	39.2	1700	31.9	23
S17-129	SDDH-17-01T	98.71	99.71	QCORE	4.035	LR18057159	4A_ICPMS	2180	0.47	600	53.5	1780	35.4	29.2
S17-131	SDDH-17-01T	99.71	100.7	QCORE	5.34	LR18057159	4A_ICPMS	2160	0.47	500	34.6	1840	36.2	29.1
S17-132	SDDH-17-01T	100.7	101.7	QCORE	5.5	LR18057159	4A_ICPMS	1930	0.42	700	116.5	1930	34.4	16.1
S17-133	SDDH-17-01T	101.7	102.7	QCORE	5.11	LR18057159	4A_ICPMS	2330	0.50	1400	197.5	1990	29.3	19.3
S17-134	SDDH-17-01T	102.7	103.8	QCORE	3.745	LR18057159	4A_ICPMS	2310	0.50	500	209	1890	32.3	14.1
S17-136	SDDH-17-01T	103.8	104.3	QCORE	2.48	LR18057159	4A_ICPMS	1050	0.23	1600	77.6	820	7.16	11.6
S17-137	SDDH-17-01T	104.3	105.3	QCORE	5.415	LR18057159	4A_ICPMS	2330	0.50	1000	98.4	2000	27.5	15.6
S17-138	SDDH-17-01T	105.3	106.1	QCORE	4.02	LR18057159	4A_ICPMS	2540	0.55	900	270	2000	20.3	14
S17-139	SDDH-17-01T	106.1	107.1	QCORE	5.61	LR18057159	4A_ICPMS	2190	0.47	1500	270	1620	14.7	18.7
S17-141	SDDH-17-01T	107.1	107.7	QCORE	3.55	LR18057159	4A_ICPMS	2330	0.50	2400	106.5	1650	9.22	13.8
S17-142	SDDH-17-01T	107.7	108.5	QCORE	3.97	LR18101341	4A_ICPMS	2220	0.48	1700	138.5	1590	20.3	16.7
S17-143	SDDH-17-01T	108.5	108.9	QCORE	1.66	LR18101341	4A_ICPMS	1070	0.23	3000	1130	820	2.13	15
S17-144	SDDH-17-01T	108.9	109.9	QCORE	4.93	LR18101341	4A_ICPMS	1970	0.42	3300	186	1490	21.4	12.5
S17-146	SDDH-17-01T	109.9	110.9	QCORE	4.51	LR18101341	4A_ICPMS	1960	0.42	2000	154	1480	18.4	12.3
S17-147	SDDH-17-01T	110.9	111.6	QCORE	3.36	LR18101341	4A_ICPMS	1440	0.31	400	112.5	1410	26.1	18

Sample ID	Hole ID	m From	m To	Sample Type	Samp Wght kg	Lab Batch No	Analysis Method	Li ppm	Li2O %	Sn ppm	W ppm	Rb ppm	Ta ppm	U ppm
S17-148	SDDH-17-01T	111.6	112.6	QCORE	4.96	LR18101341	4A_ICPMS	1860	0.40	200	202	1710	3.33	10.7
S17-149	SDDH-17-01T	112.6	113.6	QCORE	4.66	LR18101341	4A_ICPMS	1910	0.41	400	180.5	1640	8.14	11
S17-151	SDDH-17-01T	113.6	114.6	QCORE	5.19	LR18101341	4A_ICPMS	1690	0.36	300	300	1800	4.05	9.94
S17-152	SDDH-17-01T	114.6	115.6	QCORE	4.59	LR18101341	4A_ICPMS	1970	0.42	400	130.5	2000	2.38	9.4
S17-153	SDDH-17-01T	115.6	116.6	QCORE	5.05	LR18101341	4A_ICPMS	1880	0.41	900	460	1630	2.87	9.6
S17-154	SDDH-17-01T	116.6	117.6	QCORE	4.64	LR18101341	4A_ICPMS	2050	0.44	1000	720	1880	1.59	10.3
S17-156	SDDH-17-01T	117.6	118.1	QCORE	2.23	LR18101341	4A_ICPMS	2150	0.46	500	490	1840	3.16	7.18
S17-157	SDDH-17-01T	118.1	118.6	QCORE	2.42	LR18101341	4A_ICPMS	1420	0.31	700	171	1200	3.79	12.6
S17-158	SDDH-17-01T	118.6	119.8	QCORE	6.03	LR18101341	4A_ICPMS	2000	0.43	900	188	1670	1.81	8.02
S17-159	SDDH-17-01T	119.8	120.8	QCORE	6.04	LR18101341	4A_ICPMS	2260	0.49	800	300	1870	1.37	6.59
S17-161	SDDH-17-01T	120.8	121.8	QCORE	5.2	LR18101341	4A_ICPMS	2610	0.56	700	330	2420	1.91	7.82
S17-162	SDDH-17-01T	121.8	122.8	QCORE	5.14	LR18101341	4A_ICPMS	1810	0.39	600	181	1780	0.86	6.45
S17-163	SDDH-17-01T	122.8	123.8	QCORE	5.23	LR18101341	4A_ICPMS	2050	0.44	700	230	1790	0.79	4.78
S17-164	SDDH-17-01T	123.8	124.8	QCORE	5.07	LR18101341	4A_ICPMS	2170	0.47	600	210	1900	1.06	8.19
S17-166	SDDH-17-01T	124.8	125.8	QCORE	5.37	LR18101341	4A_ICPMS	2460	0.53	700	230	2120	1.51	6.8
S17-167	SDDH-17-01T	125.8	126.8	QCORE	5.29	LR18101341	4A_ICPMS	2010	0.43	500	134.5	1740	0.94	10.7
S17-168	SDDH-17-01T	126.8	128.2	QCORE	6.44	LR18101341	4A_ICPMS	1830	0.39	500	81.3	1720	1.05	13.7
S17-169	SDDH-17-01T	128.2	129.2	QCORE	5.49	LR18101341	4A_ICPMS	1960	0.42	700	199.5	1800	1.54	6.17
S17-171	SDDH-17-01T	129.2	130.2	QCORE	5.51	LR18101341	4A_ICPMS	2350	0.51	1100	300	1950	2.3	6.72
S17-172	SDDH-17-01T	130.2	131.2	QCORE	5.31	LR18101341	4A_ICPMS	2570	0.55	1500	73.4	1990	1.35	5.88
S17-173	SDDH-17-01T	131.2	132.2	QCORE	5.21	LR18101341	4A_ICPMS	2470	0.53	2600	123.5	1850	1.44	5.37
S17-174	SDDH-17-01T	132.2	132.7	QCORE	2.86	LR18101341	4A_ICPMS	1630	0.35	400	890	1440	4.34	9.83
S17-176	SDDH-17-01T	132.7	134.2	QCORE	7.35	LR18101341	4A_ICPMS	2340	0.50	1000	260	1830	4.54	9.04
S17-177	SDDH-17-01T	134.2	135.2	QCORE	5.33	LR18101341	4A_ICPMS	1580	0.34	400	179	1520	4.35	10.3
S17-178	SDDH-17-01T	135.2	136.2	QCORE	4.18	LR18101341	4A_ICPMS	1860	0.40	5200	560	1600	5.53	10.4
S17-179	SDDH-17-01T	136.2	137.2	QCORE	5.12	LR18101341	4A_ICPMS	1430	0.31	800	57.8	1420	4.36	12.1
S17-181	SDDH-17-01T	137.2	138.2	QCORE	5.23	LR18101341	4A_ICPMS	1870	0.40	400	168.5	1510	5.23	10.5
S17-182	SDDH-17-01T	138.2	139.2	QCORE	5.07	LR18101341	4A_ICPMS	1530	0.33	400	209	1290	2.95	12.3
S17-183	SDDH-17-01T	139.2	140.4	QCORE	5.76	LR18101341	4A_ICPMS	2340	0.50	700	154.5	2200	3.84	12.4
S17-184	SDDH-17-01T	140.4	141.6	QCORE	6.05	LR18101341	4A_ICPMS	2120	0.46	700	440	1970	4.11	14.4
S17-186	SDDH-17-01T	141.6	142.6	QCORE	4.11	LR18101341	4A_ICPMS	2040	0.44	1500	111	1990	4.45	9
S17-187	SDDH-17-01T	142.6	143.6	QCORE	5.03	LR18101341	4A_ICPMS	1740	0.38	500	310	1470	3.8	12.3
S17-188	SDDH-17-01T	143.6	144.6	QCORE	4.02	LR18101341	4A_ICPMS	1570	0.34	900	171	1490	6.99	11.7
S17-189	SDDH-17-01T	144.6	145.6	QCORE	4.01	LR18101341	4A_ICPMS	1810	0.39	1100	43.1	1750	5.51	12.5
S17-191	SDDH-17-01T	145.6	146.6	QCORE	4.77	LR18101341	4A_ICPMS	1450	0.31	500	20.9	1440	5.1	13.9
S17-192	SDDH-17-01T	146.6	147.6	QCORE	4.89	LR18101341	4A_ICPMS	1700	0.37	500	41.8	1490	4.93	12.7
S17-193	SDDH-17-01T	147.6	148.1	QCORE	2.29	LR18101341	4A_ICPMS	1570	0.34	300	34.5	1520	8.39	13.8
S17-194	SDDH-17-01T	148.1	149.3	QCORE	5.01	LR18101341	4A_ICPMS	1490	0.32	200	290	1490	9.54	13.9
S17-196	SDDH-17-01T	149.3	150.3	QCORE	4.16	LR18101341	4A_ICPMS	2450	0.53	400	46.2	2150	3.5	12.4
S17-197	SDDH-17-01T	150.3	151.3	QCORE	4.7	LR18101341	4A_ICPMS	1610	0.35	200	86.2	1680	6.03	14

Sample ID	Hole ID	m From	m To	Sample Type	Samp Wght kg	Lab Batch No	Analysis Method	Li ppm	Li2O %	Sn ppm	W ppm	Rb ppm	Ta ppm	U ppm
S17-198	SDDH-17-01T	151.3	152.2	QCORE	4.31	LR18101341	4A_ICPMS	1690	0.36	200	36	1630	4.7	15.5
S17-199	SDDH-17-01T	152.2	153	QCORE	3.1	LR18101341	4A_ICPMS	1800	0.39	100	26.1	1390	5.64	9.94
S17-201	SDDH-17-01T	153	154	QCORE	3.32	LR18101341	4A_ICPMS	1720	0.37	200	240	1380	6.8	6.76
S17-202	SDDH-17-01T	154	155	QCORE	3.57	LR18101341	4A_ICPMS	1660	0.36	100	106.5	1290	6.55	7.06
S17-203	SDDH-17-01T	155	156	QCORE	2.89	LR18101341	4A_ICPMS	2040	0.44	200	58.6	1360	16.6	6.69
S17-204	SDDH-17-01T	156	157	QCORE	3.27	LR18101341	4A_ICPMS	2090	0.45	200	111.5	1210	14.4	6.82
S17-206	SDDH-17-01T	157	158	QCORE	3.2	LR18101341	4A_ICPMS	1300	0.28	100	340	1120	5.6	6.32
S17-207	SDDH-17-01T	158	159	QCORE	3.32	LR18101341	4A_ICPMS	1390	0.30	200	52.2	1020	3.16	11.4
S17-208	SDDH-17-01T	159	160	QCORE	3.59	LR18101341	4A_ICPMS	1150	0.25	100	77.8	970	2.61	10.4
S17-209	SDDH-17-01T	160	161	QCORE	2.21	LR18101341	4A_ICPMS	1450	0.31	100	48.2	1320	4.14	9.05
S17-211	SDDH-17-01T	161	162	QCORE	2.79	LR18101341	4A_ICPMS	1760	0.38	500	202	1610	4.38	9.89
S17-212	SDDH-17-01T	162	163	QCORE	3.35	LR18101341	4A_ICPMS	2020	0.44	500	380	1820	4.54	12
S17-213	SDDH-17-01T	163	164	QCORE	3.46	LR18101341	4A_ICPMS	2840	0.61	700	94.2	2570	4.55	6.2
S17-214	SDDH-17-01T	164	165	QCORE	3.23	LR18101341	4A_ICPMS	2530	0.55	400	300	2370	5.39	7.53
S17-216	SDDH-17-01T	165	166	QCORE	5.34	LR18101341	4A_ICPMS	2960	0.64	200	207	2390	4.08	8.83
S17-217	SDDH-17-01T	166	167	QCORE	5.16	LR18101341	4A_ICPMS	2400	0.52	100	83.5	2110	2.27	6.84
S17-218	SDDH-17-01T	167	168	QCORE	5.22	LR18101341	4A_ICPMS	2410	0.52	200	117.5	2280	2.61	7.27
S17-219	SDDH-17-01T	168	169	QCORE	4.05	LR18101341	4A_ICPMS	2190	0.47	300	163	2020	2.48	10.1
S17-221	SDDH-17-01T	169	170	QCORE	4.79	LR18101341	4A_ICPMS	2130	0.46	200	120.5	1970	2.95	8.12
S17-222	SDDH-17-01T	170	171	QCORE	3.01	LR18101341	4A_ICPMS	2050	0.44	900	270	1930	2.97	11.1
S17-223	SDDH-17-01T	171	172	QCORE	5.1	LR18101341	4A_ICPMS	1370	0.30	100	390	1280	3	16
S17-224	SDDH-17-01T	172	173	QCORE	4.29	LR18101341	4A_ICPMS	1190	0.26	100	420	1130	2.66	20.4
S17-226	SDDH-17-01T	173	174	QCORE	4.72	LR18101341	4A_ICPMS	1380	0.30	100	550	1280	3.06	20.4
S17-227	SDDH-17-01T	174	175	QCORE	3.69	LR18101341	4A_ICPMS	970	0.21	100	520	940	2.56	24.2
S17-228	SDDH-17-01T	175	176	QCORE	5.06	LR18101341	4A_ICPMS	1200	0.26	100	138.5	1200	2.85	23
S17-229	SDDH-17-01T	176	177	QCORE	5.1	LR18101341	4A_ICPMS	1470	0.32	100	94.7	1390	3.32	12.4
S17-231	SDDH-17-01T	177	178	QCORE	5.3	LR18101341	4A_ICPMS	1160	0.25	100	54.9	1150	2.87	15.9
S17-232	SDDH-17-01T	178	179	QCORE	4.57	LR18101341	4A_ICPMS	960	0.21	100	182.5	930	2.8	19.7
S17-233	SDDH-17-01T	179	179.6	QCORE	1.24	LR18101341	4A_ICPMS	1080	0.23	100	56.2	1200	2.44	18.4
S17-234	SDDH-17-01T	179.6	180.6	QCORE	4.35	LR18101341	4A_ICPMS	890	0.19	100	48.6	1370	2.64	15.2
S17-236	SDDH-17-01T	180.6	181.6	QCORE	4.48	LR18101341	4A_ICPMS	374	0.08	100	47.9	930	2.69	18
S17-237	SDDH-17-01T	181.6	182.6	QCORE	4.88	LR18101341	4A_ICPMS	690	0.15	100	53	1160	2.46	18.6
S17-238	SDDH-17-01T	182.6	183.6	QCORE	5.01	LR18101341	4A_ICPMS	1130	0.24	100	400	1430	4.71	22.6
S17-239	SDDH-17-01T	183.6	184.6	QCORE	3.47	LR18101341	4A_ICPMS	1690	0.36	300	58.7	1570	5.09	18.1
S17-241	SDDH-17-01T	184.6	185.6	QCORE	3.83	LR18101341	4A_ICPMS	810	0.17	100	270	1210	4.66	22.3
S17-242	SDDH-17-01T	185.6	186.6	QCORE	5.65	LR18101341	4A_ICPMS	570	0.12	100	44.3	1010	2.32	21
S17-243	SDDH-17-01T	186.6	187.6	QCORE	4.99	LR18101341	4A_ICPMS	710	0.15	100	103.5	1250	3.54	15.6
S17-244	SDDH-17-01T	187.6	188.6	QCORE	4.16	LR18101341	4A_ICPMS	790	0.17	100	390	1160	2.8	20.6
S17-246	SDDH-17-01T	188.6	189.4	QCORE	4.07	LR18101341	4A_ICPMS	740	0.16	100	650	1070	2.97	37.8
S17-247	SDDH-17-01T	189.4	189.9	QCORE	2.09	LR18101341	4A_ICPMS	1400	0.30	100	61	1650	3.81	15.7

Sample ID	Hole ID	m From	m To	Sample Type	Samp Wght kg	Lab Batch No	Analysis Method	Li ppm	Li2O %	Sn ppm	W ppm	Rb ppm	Ta ppm	U ppm
S17-248	SDDH-17-01T	189.9	190.9	QCORE	5.09	LR18101341	4A_ICPMS	930	0.20	100	52.6	1370	4.04	12.7
S17-249	SDDH-17-01T	190.9	191.9	QCORE	4.78	LR18101341	4A_ICPMS	730	0.16	100	65.6	1290	2.39	16.7
S17-251	SDDH-17-01T	191.9	192.9	QCORE	4.98	LR18101341	4A_ICPMS	540	0.12	100	53	1050	2.66	16.9
S17-252	SDDH-17-01T	192.9	193.9	QCORE	4.1	LR18101341	4A_ICPMS	910	0.20	200	22.9	1430	3.01	14.7
S17-253	SDDH-17-01T	193.9	194.9	QCORE	4.36	LR18101341	4A_ICPMS	810	0.17	200	103	1460	2.99	24.7
S17-254	SDDH-17-01T	194.9	195.9	QCORE	4.51	LR18101341	4A_ICPMS	1000	0.22	100	43.6	1650	3.01	13.8
S17-256	SDDH-17-01T	195.9	197	QCORE	4.96	LR18101341	4A_ICPMS	770	0.17	200	54.3	1430	2.82	13.4
S17-257	SDDH-17-01T	197	198	QCORE	6.25	LR18101341	4A_ICPMS	1130	0.24	100	127.5	1690	4.15	11.7
S17-258	SDDH-17-01T	198	199	QCORE	4.55	LR18101341	4A_ICPMS	1780	0.38	300	460	2080	12	14.8
S17-259	SDDH-17-01T	199	200	QCORE	5.26	LR18101341	4A_ICPMS	1140	0.25	100	39.8	1220	2.84	7.48
S17-261	SDDH-17-01T	200	201	QCORE	5.49	LR18101341	4A_ICPMS	1390	0.30	100	18.55	1460	1.91	5.94
S17-262	SDDH-17-01T	201	202	QCORE	4.22	LR18101341	4A_ICPMS	1040	0.22	300	100	1190	1.48	4.66
S17-263	SDDH-17-01T	202	202.8	QCORE	3.79	LR18101341	4A_ICPMS	490	0.11	200	100	1250	1.32	3.66
S17-264	SDDH-17-01T	202.8	203.8	QCORE	4.34	LR18101341	4A_ICPMS	186	0.04	200	100	1490	3.79	4.55
S17-266	SDDH-17-01T	203.8	205.1	QCORE	5.01	LR18101341	4A_ICPMS	173	0.04	500	100	1580	7.25	10.5
S17-267	SDDH-17-01T	205.1	206.1	QCORE	4.43	LR18101341	4A_ICPMS	303	0.07	7300	700	410	12.3	10.2
S17-268	SDDH-17-01T	206.1	207.1	QCORE	5.26	LR18101341	4A_ICPMS	430	0.09	8400	200	560	12.5	11.5
S17-269	SDDH-17-01T	207.1	208.1	QCORE	5.38	LR18101341	4A_ICPMS	1270	0.27	2400	100	1280	37	7.21
S17-271	SDDH-17-01T	208.1	209.1	QCORE	4.77	LR18101341	4A_ICPMS	308	0.07	1400	800	261	6.25	10.8
S17-272	SDDH-17-01T	209.1	210.1	QCORE	4.93	LR18101341	4A_ICPMS	690	0.15	1100	600	379	14.3	13.7
S17-273	SDDH-17-01T	210.1	211.5	QCORE	7.18	LR18101341	4A_ICPMS	900	0.19	700	300	520	5.14	11.9
S17-274	SDDH-17-01T	211.5	212.5	QCORE	5.18	LR18101341	4A_ICPMS	3570	0.77	600	1300	2810	93.5	17.7
S17-276	SDDH-17-01T	212.5	213.9	QCORE	9.1	LR18101341	4A_ICPMS	5080	1.09	600	3000	3450	127	24.6
S17-277	SDDH-17-01T	213.9	214.9	QCORE	3.36	LR18101341	4A_ICPMS	840	0.18	700	3500	510	3.14	19.4
S17-278	SDDH-17-01T	214.9	216.1	QCORE	7.2	LR18101341	4A_ICPMS	930	0.20	1900	2300	590	5.76	18.8
S17-279	SDDH-17-01T	216.1	217.1	QCORE	4.21	LR18101341	4A_ICPMS	4800	1.03	300	1200	3400	66.3	14.4
S17-281	SDDH-17-01T	217.1	218.4	QCORE	6.83	LR18101341	4A_ICPMS	5010	1.08	1100	1100	3220	98.5	16.5
S17-282	SDDH-17-01T	218.4	219.4	QCORE	4.09	LR18101341	4A_ICPMS	790	0.17	500	1300	540	8.1	13.1
S17-283	SDDH-17-01T	219.4	220.4	QCORE	5.23	LR18101341	4A_ICPMS	1960	0.42	400	500	1080	51	15.8
S17-284	SDDH-17-01T	220.4	221.1	QCORE	2.62	LR18101341	4A_ICPMS	4670	1.01	800	500	3210	92.2	12.6
S17-286	SDDH-17-01T	221.1	222.3	QCORE	6.39	LR18101341	4A_ICPMS	3540	0.76	500	500	2280	86.7	12
S17-287	SDDH-17-01T	222.3	223.6	QCORE	7.15	LR18101341	4A_ICPMS	4780	1.03	800	500	3370	77.9	13.1
S17-288	SDDH-17-01T	223.6	224.9	QCORE	7.49	LR18101341	4A_ICPMS	4170	0.90	500	200	2590	87	14.1
S17-289	SDDH-17-01T	224.9	225.8	QCORE	4.46	LR18101341	4A_ICPMS	4400	0.95	400	200	2520	81.6	10.3
S17-291	SDDH-17-01T	225.8	226.6	QCORE	4.09	LR18101341	4A_ICPMS	3800	0.82	800	400	2380	94.1	12.5
S17-292	SDDH-17-01T	226.6	227.6	QCORE	4.95	LR18101341	4A_ICPMS	1000	0.22	1700	500	2400	76.6	9.89
S17-293	SDDH-17-01T	227.6	228.3	QCORE	3.92	LR18101341	4A_ICPMS	2920	0.63	1600	100	3250	84.6	10.7
S17-294	SDDH-17-01T	228.3	229.3	QCORE	4.15	LR18101341	4A_ICPMS	880	0.19	700	300	1660	92.2	10.6
S17-296	SDDH-17-01T	229.3	230.3	QCORE	4.94	LR18101341	4A_ICPMS	830	0.18	600	300	1570	84.8	9.73
S17-297	SDDH-17-01T	230.3	231.3	QCORE	4.44	LR18101341	4A_ICPMS	1050	0.23	700	300	1570	85.8	6.27

Sample ID	Hole ID	m From	m To	Sample Type	Samp Wght kg	Lab Batch No	Analysis Method	Li ppm	Li2O %	Sn ppm	W ppm	Rb ppm	Ta ppm	U ppm
S17-298	SDDH-17-01T	231.3	232.3	QCORE	5.09	LR18101341	4A_ICPMS	1070	0.23	900	300	1420	87.6	7.88
S17-299	SDDH-17-01T	232.3	233.3	QCORE	5.17	LR18101341	4A_ICPMS	1280	0.28	600	300	1390	85.3	8.74
S17-301	SDDH-17-01T	233.3	234.3	QCORE	5.25	LR18101341	4A_ICPMS	1590	0.34	700	100	1360	90.5	7.33
S17-302	SDDH-17-01T	234.3	235.3	QCORE	5.54	LR18101341	4A_ICPMS	2140	0.46	800	200	1590	84.4	11.4
S17-303	SDDH-17-01T	235.3	236.3	QCORE	5.75	LR18101341	4A_ICPMS	2000	0.43	700	200	1380	90.6	10.7
S17-304	SDDH-17-01T	236.3	237.3	QCORE	5.55	LR18101341	4A_ICPMS	2170	0.47	500	400	1500	89.2	8.71
S17-306	SDDH-17-01T	237.3	238.3	QCORE	4.44	LR18101341	4A_ICPMS	2100	0.45	500	200	1630	80.9	12.2
S17-307	SDDH-17-01T	238.3	239.3	QCORE	5	LR18101341	4A_ICPMS	2110	0.45	400	300	1360	72.9	14.6
S17-308	SDDH-17-01T	239.3	240.3	QCORE	5.38	LR18101341	4A_ICPMS	1960	0.42	400	600	1380	85.1	13.9
S17-309	SDDH-17-01T	240.3	241.3	QCORE	5.47	LR18101341	4A_ICPMS	2010	0.43	400	300	1430	79.4	16.5
S17-311	SDDH-17-01T	241.3	242	QCORE	4.09	LR18101341	4A_ICPMS	2020	0.44	700	400	1600	80.1	26.2
S17-312	SDDH-17-01T	242	243	QCORE	4.38	LR18101341	4A_ICPMS	3960	0.85	500	300	1910	82.5	10.7
S17-313	SDDH-17-01T	243	243.9	QCORE	4.88	LR18101341	4A_ICPMS	4840	1.04	300	600	2590	83.1	11.9
S17-314	SDDH-17-01T	243.9	244.2	QCORE	1.65	LR18101341	4A_ICPMS	7140	1.54	200	1200	5150	87.3	32.1
S17-316	SDDH-17-01T	244.2	245.2	QCORE	6.92	LR18101341	4A_ICPMS	4940	1.06	500	1000	2670	64.4	15.8
S17-317	SDDH-17-01T	245.2	245.9	QCORE	3.26	LR18101341	4A_ICPMS	3270	0.70	500	600	1970	72.5	11
S17-318	SDDH-17-01T	245.9	246.9	QCORE	4.99	LR18101341	4A_ICPMS	2180	0.47	800	200	1000	58.8	12
S17-319	SDDH-17-01T	246.9	247.9	QCORE	6.62	LR18101341	4A_ICPMS	1650	0.36	500	200	960	51.7	11.2
S17-321	SDDH-17-01T	247.9	248.9	QCORE	4.49	LR18101341	4A_ICPMS	1380	0.30	400	100	900	47.6	10.4
S17-322	SDDH-17-01T	248.9	249.9	QCORE	6.4	LR18101341	4A_ICPMS	1620	0.35	400	100	1160	46.3	11.2
S17-323	SDDH-17-01T	249.9	250.9	QCORE	4.16	LR18101341	4A_ICPMS	1440	0.31	300	100	1140	57	13.2
S17-324	SDDH-17-01T	250.9	251.9	QCORE	5.69	LR18101341	4A_ICPMS	1480	0.32	400	200	1650	72.3	14
S17-326	SDDH-17-01T	251.9	252.6	QCORE	3.74	LR18101341	4A_ICPMS	690	0.15	400	100	1230	64.1	16.3
S17-327	SDDH-17-01T	252.6	253.6	QCORE	4.82	LR18101341	4A_ICPMS	550	0.12	400	100	1390	78.9	15
S17-328	SDDH-17-01T	253.6	254.6	QCORE	5.73	LR18101341	4A_ICPMS	730	0.16	600	100	1440	70.3	12.9
S17-329	SDDH-17-01T	254.6	255.6	QCORE	6.3	LR18101341	4A_ICPMS	960	0.21	400	100	1930	68.9	13.4
S17-331	SDDH-17-01T	255.6	256.6	QCORE	5.52	LR18101341	4A_ICPMS	1240	0.27	300	100	2190	74.4	16
S17-332	SDDH-17-01T	256.6	257.6	QCORE	4.91	LR18101341	4A_ICPMS	1230	0.27	500	400	1930	68.8	16.1
S17-333	SDDH-17-01T	257.6	258.6	QCORE	4.66	LR18101341	4A_ICPMS	2440	0.53	100	1400	2560	52.3	20.8
S17-334	SDDH-17-01T	258.6	259	QCORE	1.85	LR18101341	4A_ICPMS	530	0.11	300	6800	1720	19.3	20
S17-336	SDDH-17-01T	259	260.3	QCORE	5.93	LR18101341	4A_ICPMS	3430	0.74	200	1400	2710	58.1	16.6
S17-337	SDDH-17-01T	260.3	261.3	QCORE	5.12	LR18101341	4A_ICPMS	3630	0.78	200	1000	2680	51.8	16.6
S17-338	SDDH-17-01T	261.3	262.3	QCORE	5.2	LR18101341	4A_ICPMS	2340	0.50	200	1900	2500	79.5	28.3
S17-339	SDDH-17-01T	262.3	263.6	QCORE	6.42	LR18101341	4A_ICPMS	1790	0.39	200	2600	2370	83	23.9
S17-341	SDDH-17-01T	263.6	264.6	QCORE	4.32	LR18101341	4A_ICPMS	1660	0.36	2800	16500	2010	27.1	50.7
S17-342	SDDH-17-01T	264.6	265.6	QCORE	3.19	LR18101341	4A_ICPMS	2220	0.48	600	4300	2400	153	45.7
S17-343	SDDH-17-01T	265.6	266.6	QCORE	4.63	LR18101341	4A_ICPMS	3170	0.68	200	1500	1890	41.9	25.1
S17-344	SDDH-17-01T	266.6	267.7	QCORE	5.44	LR18101341	4A_ICPMS	2180	0.47	100	1700	1740	39.3	18.2
S17-346	SDDH-17-01T	267.7	268.7	QCORE	3.97	LR18101341	4A_ICPMS	870	0.19	100	9300	1270	16.6	8.85
S17-347	SDDH-17-01T	268.7	269.4	QCORE	3.39	LR18101341	4A_ICPMS	990	0.21	200	1500	1420	40.6	9.44

Sample ID	Hole ID	m From	m To	Sample Type	Samp Wght kg	Lab Batch No	Analysis Method	Li ppm	Li2O %	Sn ppm	W ppm	Rb ppm	Ta ppm	U ppm
S17-348	SDDH-17-01T	269.4	270.4	QCORE	3.96	LR18101341	4A_ICPMS	2300	0.50	1500	600	2280	86.4	33.3
S17-349	SDDH-17-01T	270.4	271	QCORE	2	LR18101341	4A_ICPMS	860	0.19	1000	1200	1940	55.6	25.4
S17-351	SDDH-17-01T	271	272.5	QCORE	7.82	LR18101341	4A_ICPMS	2030	0.44	9500	300	1520	54.9	11.2
S17-352	SDDH-17-01T	272.5	273.5	QCORE	7.35	LR18101341	4A_ICPMS	3620	0.78	300	5200	2160	65.3	31.6
S17-353	SDDH-17-01T	273.5	274.5	QCORE	4.72	LR18101341	4A_ICPMS	3260	0.70	300	8300	1690	150	40
S17-354	SDDH-17-01T	274.5	275.5	QCORE	5.04	LR18101341	4A_ICPMS	3250	0.70	200	1200	1860	92.7	28.1
S17-356	SDDH-17-01T	275.5	276.5	QCORE	5.14	LR18101341	4A_ICPMS	2660	0.57	300	2100	1670	88	29.1
S17-357	SDDH-17-01T	276.5	277.8	QCORE	5.93	LR18101341	4A_ICPMS	2040	0.44	200	400	1640	88.3	14
S17-358	SDDH-17-01T	277.8	278.3	QCORE	2.52	LR18101341	4A_ICPMS	900	0.19	200	100	770	32.6	5.35
S17-359	SDDH-17-01T	278.3	279.3	QCORE	4.99	LR18101341	4A_ICPMS	1980	0.43	200	100	1820	66.6	8.53
S17-361	SDDH-17-01T	279.3	280.3	QCORE	5.22	LR18101341	4A_ICPMS	1510	0.33	200	100	1630	73.1	12.6
S17-362	SDDH-17-01T	280.3	281.3	QCORE	6.14	LR18101341	4A_ICPMS	840	0.18	200	<100	1520	66.4	14.3
S17-363	SDDH-17-01T	281.3	282.3	QCORE	5.32	LR18101341	4A_ICPMS	1020	0.22	300	100	1250	78.2	17.3
S17-364	SDDH-17-01T	282.3	283.3	QCORE	4.49	LR18101341	4A_ICPMS	1300	0.28	300	100	1310	63.5	13.6
S17-366	SDDH-17-01T	283.3	284.3	QCORE	5.04	LR18101341	4A_ICPMS	580	0.13	300	100	1140	68.7	9.17
S17-367	SDDH-17-01T	284.3	285.3	QCORE	5.13	LR18101341	4A_ICPMS	850	0.18	300	100	1230	75.3	9.78
S17-368	SDDH-17-01T	285.3	286.3	QCORE	4.72	LR18101341	4A_ICPMS	970	0.21	100	100	1070	72.4	8.93
S17-369	SDDH-17-01T	286.3	287.3	QCORE	5.16	LR18101341	4A_ICPMS	1210	0.26	100	100	1310	87.2	7.48
S17-371	SDDH-17-01T	287.3	288.3	QCORE	5.36	LR18101341	4A_ICPMS	820	0.18	200	100	1160	78.6	14.3
S17-372	SDDH-17-01T	288.3	289.3	QCORE	4.31	LR18101341	4A_ICPMS	860	0.19	300	100	1270	63.3	12.9
S17-373	SDDH-17-01T	289.3	290.3	QCORE	5.38	LR18101341	4A_ICPMS	660	0.14	600	100	1470	60.3	9.65
S17-374	SDDH-17-01T	290.3	290.9	QCORE	2.95	LR18101341	4A_ICPMS	490	0.11	1000	100	1600	47.1	10.6
S17-376	SDDH-17-01T	290.9	292	QCORE	4.92	LR18101341	4A_ICPMS	720	0.16	800	100	1400	45.5	12.2
S17-377	SDDH-17-01T	292	293	QCORE	4.69	LR18101341	4A_ICPMS	500	0.11	200	100	1420	62.2	6.53
S17-378	SDDH-17-01T	293	294	QCORE	5.28	LR18101341	4A_ICPMS	1020	0.22	200	100	1400	60.7	7.03
S17-379	SDDH-17-01T	294	295.1	QCORE	4.68	LR18101341	4A_ICPMS	1840	0.40	200	100	1530	42.1	9.26
S17-381	SDDH-17-01T	295.1	296.2	QCORE	5.24	LR18101341	4A_ICPMS	910	0.20	200	<100	660	48	4.25
S17-382	SDDH-17-01T	296.2	297.2	QCORE	4.49	LR18101341	4A_ICPMS	600	0.13	300	100	1290	60.8	6.87
S17-383	SDDH-17-01T	297.2	298.1	QCORE	4.24	LR18101341	4A_ICPMS	640	0.14	300	100	1310	50.4	7.66
S17-384	SDDH-17-01T	298.1	299	QCORE	4.4	LR18101341	4A_ICPMS	169	0.04	<100	100	600	3.21	13.6
S17-386	SDDH-17-01T	299	300	QCORE	4.75	LR18101341	4A_ICPMS	429	0.09	<100	100	500	2.36	12.8
S17-387	SDDH-17-01T	300	301	QCORE	4.52	LR18101341	4A_ICPMS	490	0.11	<100	100	530	2.03	10.2
S17-388	SDDH-17-01T	301	302	QCORE	4.91	LR18101341	4A_ICPMS	364	0.08	<100	100	550	2.1	9.24
S17-389	SDDH-17-01T	302	303	QCORE	5.08	LR18101341	4A_ICPMS	550	0.12	100	100	510	2.02	9.56
S17-391	SDDH-17-01T	303	304	QCORE	4.04	LR18101341	4A_ICPMS	550	0.12	100	100	470	2.14	7.96
S17-392	SDDH-17-01T	304	305	QCORE	5.13	LR18101341	4A_ICPMS	460	0.10	<100	100	400	2.09	10.8
S17-393	SDDH-17-01T	305	306	QCORE	5.46	LR18101341	4A_ICPMS	253	0.05	100	<100	390	1.91	12.8
S27-001	SDDH-17-02T	0.25	0.75	QCORE	1.38	LR18020885	4A_ICPMS	308	0.07	300	27.3	710	0.9	3.59
S27-002	SDDH-17-02T	0.75	1.75	QCORE	1.54	LR18020885	4A_ICPMS	363	0.08	400	35.1	860	1	3.7
S27-003	SDDH-17-02T	1.75	2.75	QCORE	1.4	LR18020885	4A_ICPMS	437	0.09	300	31.3	1080	0.9	3.51

Sample ID	Hole ID	m From	m To	Sample Type	Samp Wght kg	Lab Batch No	Analysis Method	Li ppm	Li2O %	Sn ppm	W ppm	Rb ppm	Ta ppm	U ppm
S27-004	SDDH-17-02T	2.75	3.35	QCORE	1.09	LR18020885	4A_ICPMS	680	0.15	400	730.0	1090	0.96	3.04
S27-006	SDDH-17-02T	3.35	3.80	QCORE	0.86	LR18020885	4A_ICPMS	296	0.06	100	50.2	710	1.2	3.63
S27-007	SDDH-17-02T	3.8	4.80	QCORE	1.54	LR18020885	4A_ICPMS	210	0.05	100	20.8	520	0.77	3.24
S27-008	SDDH-17-02T	4.8	5.60	QCORE	2.89	LR18020885	4A_ICPMS	190	0.04	<100	34.2	590	0.84	3.94
S27-009	SDDH-17-02T	5.6	6.20	QCORE	2.63	LR18020885	4A_ICPMS	550	0.12	200	39.9	1040	0.86	3.77
S27-011	SDDH-17-02T	6.2	7.00	QCORE	3.53	LR18020885	4A_ICPMS	780	0.17	200	24.0	930	0.83	4.15
S27-012	SDDH-17-02T	7	7.70	QCORE	3.44	LR18020885	4A_ICPMS	347	0.08	100	24.6	760	1.15	4.15
S27-013	SDDH-17-02T	7.7	8.44	QCORE	2.92	LR18020885	4A_ICPMS	270	0.06	100	6.8	421	0.45	2.2
S27-014	SDDH-17-02T	8.44	9.00	QCORE	2.27	LR18020885	4A_ICPMS	850	0.18	100	20.0	1060	0.88	5.24
S27-016	SDDH-17-02T	9	10.00	QCORE	4.31	LR18020885	4A_ICPMS	620	0.13	100	10.3	960	0.98	7.99
S27-017	SDDH-17-02T	10	11.00	QCORE	3.8	LR18020885	4A_ICPMS	550	0.12	200	16.2	1410	0.82	4.21
S27-018	SDDH-17-02T	11	12.00	QCORE	4.12	LR18020885	4A_ICPMS	900	0.19	800	11.3	1190	0.66	5
S27-019	SDDH-17-02T	12	13.00	QCORE	4.23	LR18020885	4A_ICPMS	720	0.16	1200	36.9	1240	0.69	3.31
S27-021	SDDH-17-02T	13	13.35	QCORE	1.81	LR18020885	4A_ICPMS	950	0.21	300	21.9	1160	0.84	4.3
S27-022	SDDH-17-02T	13.35	13.70	QCORE	1.21	LR18020885	4A_ICPMS	277	0.06	200	36.0	530	0.32	1.89
S27-023	SDDH-17-02T	13.7	14.70	QCORE	4.39	LR18020885	4A_ICPMS	600	0.13	500	23.0	1110	0.86	6.8
S27-024	SDDH-17-02T	14.7	15.70	QCORE	3.58	LR18020885	4A_ICPMS	710	0.15	400	39.0	1180	0.88	3.55
S27-026	SDDH-17-02T	15.7	16.70	QCORE	2.87	LR18020885	4A_ICPMS	1020	0.22	900	14.8	1540	0.81	3.28
S27-027	SDDH-17-02T	16.7	17.70	QCORE	2.89	LR18020885	4A_ICPMS	1190	0.26	800	18.1	1480	0.75	2.98
S27-028	SDDH-17-02T	17.7	18.70	QCORE	4.52	LR18020885	4A_ICPMS	690	0.15	200	12.7	1110	0.95	3.71
S27-029	SDDH-17-02T	18.7	19.70	QCORE	5.05	LR18020885	4A_ICPMS	770	0.17	300	13.1	1200	0.98	4.62
S27-031	SDDH-17-02T	19.7	20.70	QCORE	5.67	LR18020885	4A_ICPMS	670	0.14	300	18.1	1110	1.15	4.33
S27-032	SDDH-17-02T	20.7	21.12	QCORE	2.56	LR18020885	4A_ICPMS	1040	0.22	800	13.9	1210	0.73	4.22
S27-033	SDDH-17-02T	21.12	21.61	QCORE	2.2	LR18020885	4A_ICPMS	580	0.13	400	27.0	970	0.45	2.8
S27-034	SDDH-17-02T	21.61	22.12	QCORE	2.29	LR18020885	4A_ICPMS	1340	0.29	1300	51.2	1890	0.76	5.83
S27-036	SDDH-17-02T	22.12	23.12	QCORE	4.29	LR18020885	4A_ICPMS	1110	0.24	600	45.1	1940	10.4	6.13
S27-037	SDDH-17-02T	23.12	24.12	QCORE	3.17	LR18020885	4A_ICPMS	1460	0.31	700	28.3	1980	18.8	9.54
S27-038	SDDH-17-02T	24.12	25.12	QCORE	2.92	LR18020885	4A_ICPMS	1580	0.34	600	25.4	1880	18.9	5.47
S27-039	SDDH-17-02T	25.12	26.12	QCORE	3.22	LR18020885	4A_ICPMS	1280	0.28	1600	20.3	1990	22.7	9.81
S27-041	SDDH-17-02T	26.12	27.12	QCORE	3.79	LR18020885	4A_ICPMS	1100	0.24	500	21.7	1350	24.6	6.81
S27-042	SDDH-17-02T	27.12	28.12	QCORE	3.14	LR18020885	4A_ICPMS	1220	0.26	300	20.2	1680	10.2	3.65
S27-043	SDDH-17-02T	28.12	29.12	QCORE	3.29	LR18020885	4A_ICPMS	1160	0.25	500	22.4	1650	15.4	6.97
S27-044	SDDH-17-02T	29.12	30.12	QCORE	4.21	LR18020885	4A_ICPMS	1460	0.31	1000	16.9	1970	16.6	7.22
S27-046	SDDH-17-02T	30.12	31.12	QCORE	4.43	LR18020885	4A_ICPMS	1490	0.32	800	16.9	1970	6.93	5.9
S27-047	SDDH-17-02T	31.12	32.12	QCORE	4.24	LR18020885	4A_ICPMS	1140	0.25	800	20.5	1860	12.5	4.65
S27-048	SDDH-17-02T	32.12	33.12	QCORE	4.41	LR18020885	4A_ICPMS	990	0.21	400	28.0	1460	9.6	3.79
S27-049	SDDH-17-02T	33.12	34.12	QCORE	4.35	LR18020885	4A_ICPMS	1110	0.24	900	21.1	1830	5.91	3.47
S27-051	SDDH-17-02T	34.12	35.12	QCORE	4.32	LR18020885	4A_ICPMS	1480	0.32	1300	14.8	2390	11.6	8.29
S27-052	SDDH-17-02T	35.12	35.89	QCORE	3.23	LR18020885	4A_ICPMS	1460	0.31	1100	14.9	2200	8.32	5.15
S27-053	SDDH-17-02T	35.89	37.08	QCORE	4	LR18020885	4A_ICPMS	1750	0.38	500	29.1	1720	4.96	5.43

Sample ID	Hole ID	m From	m To	Sample Type	Samp Wght kg	Lab Batch No	Analysis Method	Li ppm	Li2O %	Sn ppm	W ppm	Rb ppm	Ta ppm	U ppm
S27-054	SDDH-17-02T	37.08	38.08	QCORE	4.21	LR18020885	4A_ICPMS	1060	0.23	2700	17.5	2340	15.6	5.33
S27-056	SDDH-17-02T	38.08	39.08	QCORE	4.19	LR18020885	4A_ICPMS	1740	0.38	5600	13.7	2510	15.8	8.42
S27-057	SDDH-17-02T	39.08	40.08	QCORE	4.54	LR18020885	4A_ICPMS	1090	0.24	10600	22.0	1450	19.2	26
S27-058	SDDH-17-02T	40.08	41.08	QCORE	4.18	LR18020885	4A_ICPMS	2110	0.45	7500	16.3	2900	17.4	9.95
S27-059	SDDH-17-02T	41.08	42.08	QCORE	4.37	LR18020885	4A_ICPMS	2060	0.44	2000	16.6	2600	20.1	5.96
S27-061	SDDH-17-02T	42.08	43.08	QCORE	3.89	LR18020885	4A_ICPMS	2200	0.47	1400	13.0	2710	22.3	6.28
S27-062	SDDH-17-02T	43.08	44.08	QCORE	5.05	LR18020885	4A_ICPMS	1800	0.39	1300	13.9	2540	25.1	18.5
S27-063	SDDH-17-02T	44.08	45.08	QCORE	4.11	LR18020885	4A_ICPMS	2300	0.50	1500	33.7	2430	24.6	16.2
S27-064	SDDH-17-02T	45.08	46.08	QCORE	3.94	LR18020885	4A_ICPMS	2510	0.54	2400	20.8	2750	21.8	11.3
S27-066	SDDH-17-02T	46.08	47.22	QCORE	5.44	LR18020885	4A_ICPMS	1740	0.38	800	30.1	2210	25.3	5.83
S27-067	SDDH-17-02T	47.22	48.42	QCORE	5.67	LR18020885	4A_ICPMS	2660	0.57	1800	17.4	2610	21.1	10.3
S27-068	SDDH-17-02T	48.42	49.42	QCORE	4.66	LR18020885	4A_ICPMS	2050	0.44	500	23.2	2350	25.5	6.46
S27-069	SDDH-17-02T	49.42	50.42	QCORE	5.41	LR18020885	4A_ICPMS	1990	0.43	600	24.0	2670	24.8	4.72
S27-071	SDDH-17-02T	50.42	51.42	QCORE	4.99	LR18020885	4A_ICPMS	2380	0.51	1000	26.6	2530	22.8	8.1
S27-072	SDDH-17-02T	51.42	52.42	QCORE	4.72	LR18020885	4A_ICPMS	2320	0.50	700	27.2	2780	24.9	13
S27-073	SDDH-17-02T	52.42	53.42	QCORE	4.57	LR18020885	4A_ICPMS	2400	0.52	500	31.7	2620	26.2	8.76
S27-074	SDDH-17-02T	53.42	54.54	QCORE	5.28	LR18020885	4A_ICPMS	2150	0.46	400	49.0	2480	30.1	20.8
S27-076	SDDH-17-02T	54.54	55.54	QCORE	4.435	LR18029785	4A_ICPMS	2740	0.59	2500	47.2	2400	1.75	6.85
S27-077	SDDH-17-02T	55.54	56.54	QCORE	5.665	LR18029785	4A_ICPMS	3330	0.72	1400	22.1	3210	0.56	5.4
S27-078	SDDH-17-02T	56.54	57.54	QCORE	5.04	LR18029785	4A_ICPMS	2900	0.62	1400	28.0	2830	0.57	6.3
S27-079	SDDH-17-02T	57.54	58.54	QCORE	4.5	LR18029785	4A_ICPMS	5410	1.17	7900	24.0	4250	0.51	6.3
S27-081	SDDH-17-02T	58.54	58.90	QCORE	1.97	LR18029785	4A_ICPMS	4730	1.02	5300	25.1	4030	0.83	5.46
S27-082	SDDH-17-02T	58.9	60.08	QCORE	5.385	LR18029785	4A_ICPMS	3320	0.72	1800	19.4	2740	15.3	7.11
S27-083	SDDH-17-02T	60.08	61.08	QCORE	4.875	LR18029785	4A_ICPMS	2520	0.54	3200	16.1	2050	1.19	12
S27-084	SDDH-17-02T	61.08	62.08	QCORE	6.17	LR18029785	4A_ICPMS	2870	0.62	3000	16.4	2360	0.36	7.65
S27-086	SDDH-17-02T	62.08	63.08	QCORE	4.18	LR18029785	4A_ICPMS	2900	0.62	3200	19.0	2440	0.3	4.77
S27-087	SDDH-17-02T	63.08	64.08	QCORE	5.3	LR18029785	4A_ICPMS	3340	0.72	5500	19.6	2880	0.29	8.21
S27-088	SDDH-17-02T	64.08	65.08	QCORE	6.415	LR18029785	4A_ICPMS	3290	0.71	6200	53.6	2880	0.36	11.7
S27-089	SDDH-17-02T	65.08	66.19	QCORE	5.055	LR18029785	4A_ICPMS	2220	0.48	2500	1120.0	2060	0.62	19.7
S27-091	SDDH-17-02T	66.19	67.31	QCORE	5.35	LR18029785	4A_ICPMS	1570	0.34	600	75.7	2220	0.6	4.23
S27-092	SDDH-17-02T	67.31	68.08	QCORE	3.575	LR18029785	4A_ICPMS	2400	0.52	1500	37.8	2760	0.37	3.49
S27-093	SDDH-17-02T	68.08	69.08	QCORE	4.915	LR18029785	4A_ICPMS	1130	0.24	700	41.3	2150	0.55	4.83
S27-094	SDDH-17-02T	69.08	69.54	QCORE	2.53	LR18029785	4A_ICPMS	1040	0.22	1200	41.4	2020	0.49	4.26
S27-096	SDDH-17-02T	69.54	70.54	QCORE	6.1	LR18029785	4A_ICPMS	760	0.16	1500	38.5	1670	0.62	6.39
S27-097	SDDH-17-02T	70.54	71.54	QCORE	5.965	LR18029785	4A_ICPMS	490	0.11	600	29.5	1570	0.7	5.01
S27-098	SDDH-17-02T	71.54	72.54	QCORE	5.39	LR18029785	4A_ICPMS	480	0.10	500	29.5	1540	0.86	4.91
S27-099	SDDH-17-02T	72.54	73.54	QCORE	5.1	LR18029785	4A_ICPMS	530	0.11	1500	24.3	1390	0.61	3.23
S27-101	SDDH-17-02T	73.54	74.54	QCORE	4.79	LR18029785	4A_ICPMS	600	0.13	700	26.3	1350	0.68	5.33
S27-102	SDDH-17-02T	74.54	75.54	QCORE	4.495	LR18029785	4A_ICPMS	800	0.17	1100	34.1	1430	0.66	3.4
S27-103	SDDH-17-02T	75.54	76.13	QCORE	2.925	LR18029785	4A_ICPMS	800	0.17	800	46.1	1320	0.68	3.45

Sample ID	Hole ID	m From	m To	Sample Type	Samp Wght kg	Lab Batch No	Analysis Method	Li ppm	Li2O %	Sn ppm	W ppm	Rb ppm	Ta ppm	U ppm
S27-104	SDDH-17-02T	76.13	76.52	QCORE	2.435	LR18029785	4A_ICPMS	1490	0.32	2400	48.0	1650	0.34	6.7
S27-106	SDDH-17-02T	76.52	77.52	QCORE	5.54	LR18029785	4A_ICPMS	690	0.15	2000	44.9	1220	0.62	4.16
S27-107	SDDH-17-02T	77.52	78.52	QCORE	4.81	LR18029785	4A_ICPMS	448	0.10	900	23.3	1210	0.7	3.03
S27-108	SDDH-17-02T	78.52	79.52	QCORE	4.745	LR18029785	4A_ICPMS	570	0.12	500	30.4	1350	0.81	4.1
S27-109	SDDH-17-02T	79.52	80.52	QCORE	4.925	LR18029785	4A_ICPMS	460	0.10	800	27.7	970	0.77	3.91
S27-111	SDDH-17-02T	80.52	81.52	QCORE	5.09	LR18029785	4A_ICPMS	403	0.09	600	32.8	980	0.77	4.62
S27-112	SDDH-17-02T	81.52	82.52	QCORE	5.38	LR18029785	4A_ICPMS	550	0.12	400	36.5	1130	0.53	4.74
S27-113	SDDH-17-02T	82.52	83.22	QCORE	3.435	LR18029785	4A_ICPMS	278	0.06	1500	104.5	830	0.74	3.93
S27-114	SDDH-17-02T	83.22	84.02	QCORE	3.7	LR18029785	4A_ICPMS	770	0.17	3400	40.1	1310	0.72	5.97
S27-116	SDDH-17-02T	84.02	85.02	QCORE	4.025	LR18029785	4A_ICPMS	1030	0.22	2200	12.3	1090	0.71	6.95
S27-117	SDDH-17-02T	85.02	85.73	QCORE	3.035	LR18029785	4A_ICPMS	840	0.18	1800	30.7	1100	0.69	5.25
S27-118	SDDH-17-02T	85.73	86.73	QCORE	4.28	LR18029785	4A_ICPMS	790	0.17	1300	38.1	1170	0.82	12.5
S27-119	SDDH-17-02T	86.73	87.73	QCORE	4.57	LR18029785	4A_ICPMS	530	0.11	600	41.3	1050	0.87	7.8
S27-121	SDDH-17-02T	87.73	88.73	QCORE	5.35	LR18029785	4A_ICPMS	1060	0.23	3000	34.7	1250	0.66	6.17
S27-122	SDDH-17-02T	88.73	89.23	QCORE	2.55	LR18029785	4A_ICPMS	1150	0.25	1800	220.0	1340	0.7	11.9
S27-123	SDDH-17-02T	89.23	89.71	QCORE	2.45	LR18029785	4A_ICPMS	810	0.17	700	19.4	1080	0.66	5.09
S27-124	SDDH-17-02T	89.71	90.71	QCORE	4.29	LR18029785	4A_ICPMS	322	0.07	700	25.5	920	0.95	6.21
S27-126	SDDH-17-02T	90.71	91.71	QCORE	4.91	LR18029785	4A_ICPMS	600	0.13	1000	79.5	1060	0.58	4.96
S27-127	SDDH-17-02T	91.71	92.71	QCORE	4.52	LR18029785	4A_ICPMS	318	0.07	700	49.6	950	0.73	3.94
S27-128	SDDH-17-02T	92.71	93.71	QCORE	5.06	LR18029785	4A_ICPMS	840	0.18	2500	29.3	1260	0.64	4.45
S27-129	SDDH-17-02T	93.71	94.18	QCORE	2.145	LR18029785	4A_ICPMS	1130	0.24	900	35.1	1620	0.64	4.01
S27-131	SDDH-17-02T	94.18	95.18	QCORE	4.77	LR18029785	4A_ICPMS	1240	0.27	4100	149.0	1320	0.57	4.75
S27-132	SDDH-17-02T	95.18	96.18	QCORE	4.32	LR18029785	4A_ICPMS	1070	0.23	3700	58.4	1240	0.62	5.42
S27-133	SDDH-17-02T	96.18	97.18	QCORE	4.92	LR18029785	4A_ICPMS	890	0.19	2800	34.1	1140	0.77	3.73
S27-134	SDDH-17-02T	97.18	98.18	QCORE	5.19	LR18029785	4A_ICPMS	1460	0.31	3600	110.5	1410	0.68	4.75
S27-136	SDDH-17-02T	98.18	99.18	QCORE	5.62	LR18029785	4A_ICPMS	1370	0.30	7600	179.5	1140	0.48	6.09
S27-137	SDDH-17-02T	99.18	100.33	QCORE	4.605	LR18029785	4A_ICPMS	1820	0.39	5100	67.1	1620	1.11	7.92
S27-138	SDDH-17-02T	100.3	100.80	QCORE	2.4	LR18029785	4A_ICPMS	1160	0.25	7700	350.0	950	5.87	12.4
S37-001	SDDH-17-02TA	0.32	1.32	QCORE	2.16	LR18117805	4A_ICPMS	580	0.13	400	46.8	1090	0.85	3.72
S37-002	SDDH-17-02TA	1.32	2.32	QCORE	1.77	LR18117805	4A_ICPMS	434	0.09	600	24.2	1000	0.94	3.42
S37-003	SDDH-17-02TA	2.32	3.32	QCORE	2.18	LR18117805	4A_ICPMS	570	0.12	600	27.9	1140	0.86	3.44
S37-004	SDDH-17-02TA	3.32	4.54	QCORE	3.1	LR18117805	4A_ICPMS	343	0.07	200	57.4	770	0.76	4.35
S37-006	SDDH-17-02TA	4.54	5.54	QCORE	2.89	LR18117805	4A_ICPMS	236	0.05	100	49.5	900	0.86	3.81
S37-007	SDDH-17-02TA	5.54	6.07	QCORE	2.39	LR18117805	4A_ICPMS	339	0.07	100	48.6	940	1.05	5.33
S37-008	SDDH-17-02TA	6.07	7.07	QCORE	4.2	LR18117805	4A_ICPMS	510	0.11	200	16.45	1150	0.86	2.07
S37-009	SDDH-17-02TA	7.07	8.07	QCORE	4.1	LR18117805	4A_ICPMS	760	0.16	200	16.55	1140	0.75	2.7
S37-011	SDDH-17-02TA	8.07	9.07	QCORE	3.6	LR18117805	4A_ICPMS	600	0.13	300	18.3	1110	0.81	2.96
S37-012	SDDH-17-02TA	9.07	10.07	QCORE	5	LR18117805	4A_ICPMS	500	0.11	300	22.9	1070	0.81	2.48
S37-013	SDDH-17-02TA	10.07	11.07	QCORE	4.8	LR18117805	4A_ICPMS	630	0.14	500	19.65	1070	0.82	3.02
S37-014	SDDH-17-02TA	11.07	12.07	QCORE	4.7	LR18117805	4A_ICPMS	670	0.14	400	18.1	1320	0.95	3.24

Sample ID	Hole ID	m From	m To	Sample Type	Samp Wght kg	Lab Batch No	Analysis Method	Li ppm	Li2O %	Sn ppm	W ppm	Rb ppm	Ta ppm	U ppm
S37-016	SDDH-17-02TA	12.07	13.07	QCORE	4.81	LR18117805	4A_ICPMS	710	0.15	200	16.45	1060	0.96	3.46
S37-017	SDDH-17-02TA	13.07	14.07	QCORE	3.28	LR18117805	4A_ICPMS	490	0.11	200	14.85	1240	1.11	2.8
S37-018	SDDH-17-02TA	14.07	15.48	QCORE	5.3	LR18117805	4A_ICPMS	740	0.16	500	15.7	1250	1.18	4.64
S37-019	SDDH-17-02TA	15.48	15.91	QCORE	1.95	LR18117805	4A_ICPMS	2260	0.49	1000	38.8	2690	24.4	12.6
S37-021	SDDH-17-02TA	15.91	17	QCORE	4.76	LR18117805	4A_ICPMS	820	0.18	2500	8.13	1750	1.24	2.72
S37-022	SDDH-17-02TA	17	18	QCORE	4.65	LR18117805	4A_ICPMS	2520	0.54	1500	57.6	2120	23.9	8.94
S37-023	SDDH-17-02TA	18	19	QCORE	4.18	LR18117805	4A_ICPMS	2370	0.51	1200	53.1	2100	21.1	8.88
S37-024	SDDH-17-02TA	19	20	QCORE	4.88	LR18117805	4A_ICPMS	2320	0.50	2000	63.6	2220	19.5	11.8
S37-026	SDDH-17-02TA	20	21	QCORE	5.13	LR18117805	4A_ICPMS	1980	0.43	1300	37	2090	21.8	12.6
S37-027	SDDH-17-02TA	21	22	QCORE	4.76	LR18117805	4A_ICPMS	1560	0.34	800	39	2070	23.8	16.7
S37-028	SDDH-17-02TA	22	23	QCORE	4.64	LR18117805	4A_ICPMS	1530	0.33	1000	40.6	2040	25.5	17.3
S37-029	SDDH-17-02TA	23	24	QCORE	5.22	LR18117805	4A_ICPMS	1130	0.24	700	38.6	1990	24.8	16.8
S37-031	SDDH-17-02TA	24	25	QCORE	5.53	LR18117805	4A_ICPMS	1190	0.26	700	61.9	1990	24.1	24
S37-032	SDDH-17-02TA	25	25.59	QCORE	2.96	LR18117805	4A_ICPMS	1350	0.29	600	44.5	1980	27.3	13
S37-033	SDDH-17-02TA	25.59	26.59	QCORE	3.74	LR18117805	4A_ICPMS	1170	0.25	600	26.6	1830	20.2	14.5
S37-034	SDDH-17-02TA	26.59	27.59	QCORE	4.76	LR18117805	4A_ICPMS	920	0.20	400	15.85	1650	5.35	9.43
S37-036	SDDH-17-02TA	27.59	28.59	QCORE	4.15	LR18117805	4A_ICPMS	790	0.17	300	22	1750	3.86	6.39
S37-037	SDDH-17-02TA	28.59	29.59	QCORE	5.14	LR18117805	4A_ICPMS	1320	0.28	800	27.1	2410	6.54	14.6
S37-038	SDDH-17-02TA	29.59	30.07	QCORE	2.28	LR18117805	4A_ICPMS	720	0.16	100	17.85	1690	0.56	6.93
S37-039	SDDH-17-02TA	30.07	31.07	QCORE	6.12	LR18117805	4A_ICPMS	1290	0.28	900	33	2460	23.3	19.3
S37-041	SDDH-17-02TA	31.07	32.07	QCORE	4.37	LR18117805	4A_ICPMS	2040	0.44	900	55.8	2480	20.5	12.1
S37-042	SDDH-17-02TA	32.07	33.07	QCORE	4.95	LR18117805	4A_ICPMS	1160	0.25	1200	35.4	2280	25.9	17.3
S37-043	SDDH-17-02TA	33.07	34.07	QCORE	5.49	LR18117805	4A_ICPMS	1600	0.34	1600	27.8	2620	23.2	12.2
S37-044	SDDH-17-02TA	34.07	35.07	QCORE	5.6	LR18117805	4A_ICPMS	1730	0.37	1300	25.3	2720	20.8	16.7
S37-046	SDDH-17-02TA	35.07	36.07	QCORE	3.95	LR18117805	4A_ICPMS	1820	0.39	1700	20.9	2620	21.5	28.8
S37-047	SDDH-17-02TA	36.07	37.07	QCORE	4.68	LR18117805	4A_ICPMS	1970	0.42	1300	23.5	2500	22.1	20
S37-048	SDDH-17-02TA	37.07	38.07	QCORE	4.19	LR18117805	4A_ICPMS	2370	0.51	1900	20.7	2750	21.9	18.1
S37-049	SDDH-17-02TA	38.07	39.32	QCORE	7.29	LR18117805	4A_ICPMS	2290	0.49	1200	12.9	2480	23.3	8.94
S37-051	SDDH-17-02TA	39.32	40.32	QCORE	4.55	LR18117805	4A_ICPMS	1990	0.43	1100	13	2200	25.7	8.54
S37-052	SDDH-17-02TA	40.32	41.32	QCORE	4.06	LR18117805	4A_ICPMS	1930	0.42	1100	14.9	2210	25.2	10.9
S37-053	SDDH-17-02TA	41.32	42.32	QCORE	5.36	LR18117805	4A_ICPMS	1230	0.27	1000	13.85	2350	21.9	6.88
S37-054	SDDH-17-02TA	42.32	43.32	QCORE	5.37	LR18117805	4A_ICPMS	1150	0.25	600	16.85	2010	23.2	8.71
S37-056	SDDH-17-02TA	43.32	44.62	QCORE	5.8	LR18117805	4A_ICPMS	1990	0.43	900	15.75	2340	25.3	20.9
S37-057	SDDH-17-02TA	44.62	45.62	QCORE	4.93	LR18117805	4A_ICPMS	2710	0.58	1600	17.45	2720	24.8	12.8
S37-058	SDDH-17-02TA	45.62	46.35	QCORE	4.02	LR18117805	4A_ICPMS	2680	0.58	1900	21.8	2540	23.5	19.9
S37-059	SDDH-17-02TA	46.35	47.35	QCORE	4.29	LR18117805	4A_ICPMS	2890	0.62	2000	17.45	2950	13.7	17.9
S37-061	SDDH-17-02TA	47.35	48.35	QCORE	4.17	LR18117805	4A_ICPMS	2830	0.61	700	23.2	3310	7.96	9.88
S37-062	SDDH-17-02TA	48.35	49.35	QCORE	5.03	LR18117805	4A_ICPMS	2010	0.43	1800	15.25	2180	1.31	3.88
S37-063	SDDH-17-02TA	49.35	50.13	QCORE	3.6	LR18117805	4A_ICPMS	1520	0.33	600	15.75	2070	1.38	3.1
S37-064	SDDH-17-02TA	50.13	51.15	QCORE	4.33	LR18117805	4A_ICPMS	2410	0.52	600	21	2720	13.4	7.59

Sample ID	Hole ID	m From	m To	Sample Type	Samp Wght kg	Lab Batch No	Analysis Method	Li ppm	Li2O %	Sn ppm	W ppm	Rb ppm	Ta ppm	U ppm
S37-066	SDDH-17-02TA	51.15	52.15	QCORE	4.97	LR18117805	4A_ICPMS	3740	0.81	2300	22.5	3240	2.26	3.55
S37-067	SDDH-17-02TA	52.15	53.15	QCORE	4.54	LR18117805	4A_ICPMS	2450	0.53	4400	9.27	2100	1.39	2.79
S37-068	SDDH-17-02TA	53.15	54.15	QCORE	5.08	LR18117805	4A_ICPMS	3210	0.69	5800	16	2780	1.13	5.38
S37-069	SDDH-17-02TA	54.15	55.15	QCORE	4.01	LR18117805	4A_ICPMS	2080	0.45	500	24.1	2390	1.84	4.32
S37-071	SDDH-17-02TA	55.15	56.15	QCORE	3.54	LR18117805	4A_ICPMS	2240	0.48	900	30.2	2510	5.13	6.72
S37-072	SDDH-17-02TA	56.15	57.15	QCORE	4.05	LR18117805	4A_ICPMS	2820	0.61	2100	18.3	2640	7.27	4.37
S37-073	SDDH-17-02TA	57.15	58.43	QCORE	5.55	LR18117805	4A_ICPMS	2640	0.57	500	28.7	2540	0.74	2.94
S37-074	SDDH-17-02TA	58.43	59.43	QCORE	4.8	LR18117805	4A_ICPMS	320	0.07	200	57	1400	0.97	3.06
S37-076	SDDH-17-02TA	59.43	60.15	QCORE	4.2	LR18117805	4A_ICPMS	760	0.16	200	43.9	1360	1.54	3.47
S37-077	SDDH-17-02TA	60.15	61.15	QCORE	4.79	LR18117805	4A_ICPMS	3370	0.73	3300	18.3	3080	0.49	4.62
S37-078	SDDH-17-02TA	61.15	62	QCORE	4.61	LR18117805	4A_ICPMS	3270	0.70	8500	19	3030	0.34	5.64
S37-079	SDDH-17-02TA	62	63	QCORE	4.5	LR18117805	4A_ICPMS	2830	0.61	6300	20.9	2580	0.37	3.92
S37-081	SDDH-17-02TA	63	64	QCORE	4.53	LR18117805	4A_ICPMS	3270	0.70	4200	23.6	2820	0.45	5.34
S37-082	SDDH-17-02TA	64	65	QCORE	3.79	LR18117805	4A_ICPMS	3700	0.80	2900	20.4	2910	0.35	3.4
S37-083	SDDH-17-02TA	65	66	QCORE	5.4	LR18117805	4A_ICPMS	3240	0.70	1600	57.1	2620	0.42	4.76
S37-084	SDDH-17-02TA	66	67	QCORE	4.75	LR18117805	4A_ICPMS	3220	0.69	1600	27.5	2610	0.47	6.82
S37-086	SDDH-17-02TA	67	68	QCORE	5.31	LR18117805	4A_ICPMS	2970	0.64	3400	35.7	2580	0.41	4.83
S37-087	SDDH-17-02TA	68	69	QCORE	4.93	LR18117805	4A_ICPMS	1820	0.39	500	64.6	2090	0.47	5.1
S37-088	SDDH-17-02TA	69	70	QCORE	5.14	LR18117805	4A_ICPMS	2640	0.57	1500	48.6	2540	0.53	9.42
S37-089	SDDH-17-02TA	70	71	QCORE	6.08	LR18117805	4A_ICPMS	3180	0.69	2400	20.6	2610	0.34	4.2
S37-091	SDDH-17-02TA	71	72	QCORE	4.94	LR18117805	4A_ICPMS	2970	0.64	2000	18.2	2390	0.42	6.18
S37-092	SDDH-17-02TA	72	73	QCORE	3.79	LR18117805	4A_ICPMS	3120	0.67	1000	37.1	2660	0.52	3.52
S37-093	SDDH-17-02TA	73	74	QCORE	3.72	LR18117805	4A_ICPMS	2960	0.64	1000	28.3	2540	0.59	4.56
S37-094	SDDH-17-02TA	74	75	QCORE	4.34	LR18117805	4A_ICPMS	3080	0.66	1700	26.4	2610	0.46	5.24
S37-096	SDDH-17-02TA	75	76	QCORE	4.84	LR18117805	4A_ICPMS	2030	0.44	1200	26.6	2070	0.57	6.04
S37-097	SDDH-17-02TA	76	77.22	QCORE	5.86	LR18117805	4A_ICPMS	1470	0.32	1300	28.2	1780	1.99	2.96
S37-098	SDDH-17-02TA	77.22	77.76	QCORE	3.76	LR18117805	4A_ICPMS	2610	0.56	3900	16.8	2190	12.6	14
S37-099	SDDH-17-02TA	77.76	78.62	QCORE	2.15	LR18117805	4A_ICPMS	1630	0.35	2200	44.4	1890	1.27	3.75
S37-101	SDDH-17-02TA	78.62	79.62	QCORE	4.52	LR18117805	4A_ICPMS	1950	0.42	4400	37.4	1660	0.5	20
S37-102	SDDH-17-02TA	79.62	80.62	QCORE	4.71	LR18117805	4A_ICPMS	2450	0.53	3200	90	2130	0.61	9.42
S37-103	SDDH-17-02TA	80.62	81.42	QCORE	3.69	LR18117805	4A_ICPMS	2870	0.62	2100	30.9	2630	0.72	15.6
S37-104	SDDH-17-02TA	81.42	82.42	QCORE	4.69	LR18117805	4A_ICPMS	2300	0.50	2400	23.5	1990	0.73	8.31
S37-106	SDDH-17-02TA	82.42	83.42	QCORE	3.04	LR18117805	4A_ICPMS	2340	0.50	2200	48.9	1970	0.66	3.71
S37-107	SDDH-17-02TA	83.42	84.42	QCORE	3.82	LR18117805	4A_ICPMS	2460	0.53	3000	40.2	1910	0.6	3.94
S37-108	SDDH-17-02TA	84.42	85.42	QCORE	3.36	LR18117805	4A_ICPMS	2130	0.46	3200	32.6	1610	0.59	9.23
S37-109	SDDH-17-02TA	85.42	86.42	QCORE	3.77	LR18117805	4A_ICPMS	3150	0.68	4700	26.2	2090	0.57	13.3
S37-111	SDDH-17-02TA	86.42	87.42	QCORE	4.29	LR18117805	4A_ICPMS	2490	0.54	6000	31.4	1850	0.59	4.36
S37-112	SDDH-17-02TA	87.42	88.42	QCORE	4.5	LR18117805	4A_ICPMS	2920	0.63	5100	33.8	2080	0.76	7.74
S37-113	SDDH-17-02TA	88.42	89.42	QCORE	4.46	LR18117805	4A_ICPMS	2870	0.62	2600	42.9	1950	0.91	4.92
S37-114	SDDH-17-02TA	89.42	90.42	QCORE	5.12	LR18117805	4A_ICPMS	3010	0.65	4200	31.5	2040	7.8	10.9

Sample ID	Hole ID	m From	m To	Sample Type	Samp Wght kg	Lab Batch No	Analysis Method	Li ppm	Li2O %	Sn ppm	W ppm	Rb ppm	Ta ppm	U ppm
S37-116	SDDH-17-02TA	90.42	91.42	QCORE	3.21	LR18117805	4A_ICPMS	3230	0.70	16300	37	1960	9.25	9.75
S37-117	SDDH-17-02TA	91.42	92.42	QCORE	4.24	LR18117805	4A_ICPMS	2990	0.64	13400	29.3	1800	7.1	8.1
S37-118	SDDH-17-02TA	92.42	93.33	QCORE	4.3	LR18117805	4A_ICPMS	2420	0.52	9000	45	1700	0.51	6.43
S37-119	SDDH-17-02TA	93.33	94.33	QCORE	3.9	LR18117805	4A_ICPMS	1540	0.33	10600	30.8	1240	0.53	8.14
S37-121	SDDH-17-02TA	94.33	95.33	QCORE	4.82	LR18117805	4A_ICPMS	1880	0.41	5300	50.9	1450	0.54	2.96
S37-122	SDDH-17-02TA	95.33	96.33	QCORE	4.11	LR18117805	4A_ICPMS	1560	0.34	2500	32.7	1710	0.7	3.03
S37-123	SDDH-17-02TA	96.33	97.33	QCORE	4.27	LR18117805	4A_ICPMS	1040	0.22	3200	26.9	1260	1.17	4.15
S37-124	SDDH-17-02TA	97.33	98.33	QCORE	4.69	LR18117805	4A_ICPMS	970	0.21	3000	61.3	1120	0.78	9.49
S37-126	SDDH-17-02TA	98.33	99.33	QCORE	4.93	LR18117805	4A_ICPMS	930	0.20	1300	34.9	1130	0.9	7.12
S37-127	SDDH-17-02TA	99.33	100.3	QCORE	4.52	LR18117805	4A_ICPMS	570	0.12	500	32.8	1140	0.6	3.09
S37-128	SDDH-17-02TA	100.3	100.8	QCORE	2.28	LR18117805	4A_ICPMS	810	0.17	600	44.5	1280	1.01	2.77
S37-129	SDDH-17-02TA	100.8	102.2	QCORE	7.18	LR18117805	4A_ICPMS	700	0.15	13600	39.3	470	2.54	5.7
S37-131	SDDH-17-02TA	102.2	103.2	QCORE	4.55	LR18117805	4A_ICPMS	1040	0.22	3300	63.1	1070	0.68	4.24
S37-132	SDDH-17-02TA	103.2	104.2	QCORE	4.96	LR18117805	4A_ICPMS	990	0.21	2000	58.2	1190	0.86	5.97
S37-133	SDDH-17-02TA	104.2	105.2	QCORE	5.64	LR18117805	4A_ICPMS	1160	0.25	2000	41.3	1260	0.66	5.67
S37-134	SDDH-17-02TA	105.2	106.2	QCORE	4.79	LR18117805	4A_ICPMS	2140	0.46	4400	87.1	1640	0.42	5.7
S37-136	SDDH-17-02TA	106.2	107.2	QCORE	4.64	LR18117805	4A_ICPMS	1850	0.40	2900	202	1400	0.46	4.42
S37-137	SDDH-17-02TA	107.2	108.2	QCORE	5.06	LR18117805	4A_ICPMS	1720	0.37	2700	22.2	1330	0.47	6.5
S37-138	SDDH-17-02TA	108.2	109.2	QCORE	5.12	LR18117805	4A_ICPMS	2010	0.43	1800	136.5	1620	0.75	13.7
S37-139	SDDH-17-02TA	109.2	110.2	QCORE	5.51	LR18117805	4A_ICPMS	1390	0.30	1400	90.4	1190	0.69	9.32
S37-141	SDDH-17-02TA	110.2	111.2	QCORE	5.1	LR18117805	4A_ICPMS	1330	0.29	1300	78.9	1150	0.81	6.56
S37-142	SDDH-17-02TA	111.2	112.2	QCORE	5.1	LR18117805	4A_ICPMS	1170	0.25	1200	147	1100	0.83	7.36
S37-143	SDDH-17-02TA	112.2	113.2	QCORE	5.38	LR18117805	4A_ICPMS	870	0.19	800	188.5	930	0.96	7.4
S37-144	SDDH-17-02TA	113.2	114.2	QCORE	5.42	LR18117805	4A_ICPMS	840	0.18	700	142.5	790	0.78	9.75
S37-146	SDDH-17-02TA	114.2	115.2	QCORE	5.81	LR18117805	4A_ICPMS	1700	0.37	1300	71.3	1240	0.8	4.17
S37-147	SDDH-17-02TA	115.2	115.6	QCORE	2.15	LR18117805	4A_ICPMS	860	0.19	700	55.8	740	3.47	4.55
S37-148	SDDH-17-02TA	115.6	116.6	QCORE	4.81	LR18117805	4A_ICPMS	620	0.13	500	111.5	780	2.26	6.56
S37-149	SDDH-17-02TA	116.6	117.6	QCORE	5.45	LR18117805	4A_ICPMS	1180	0.25	1500	37.8	980	1	4.5
S37-151	SDDH-17-02TA	117.6	118.6	QCORE	5.55	LR18117805	4A_ICPMS	790	0.17	900	181	890	1.46	7.05
S37-152	SDDH-17-02TA	118.6	119	QCORE	1.77	LR18117805	4A_ICPMS	560	0.12	1300	35.9	670	0.86	5.09
S37-153	SDDH-17-02TA	119	120	QCORE	4.7	LR18117805	4A_ICPMS	630	0.14	600	105	1190	1.65	13.5
S37-154	SDDH-17-02TA	120	121	QCORE	4.62	LR18117805	4A_ICPMS	500	0.11	600	280	1000	0.82	4.71
S37-156	SDDH-17-02TA	121	122	QCORE	5.48	LR18117805	4A_ICPMS	970	0.21	600	209	1370	1.07	3.44
S37-157	SDDH-17-02TA	122	123	QCORE	4.57	LR18117805	4A_ICPMS	1000	0.22	600	142	1460	1	3.82
S37-158	SDDH-17-02TA	123	124	QCORE	5.13	LR18117805	4A_ICPMS	840	0.18	500	104.5	1360	0.95	4.19
S37-159	SDDH-17-02TA	124	125	QCORE	5.49	LR18117805	4A_ICPMS	920	0.20	700	96.2	1110	0.7	3.55
S37-161	SDDH-17-02TA	125	126	QCORE	4.6	LR18117805	4A_ICPMS	1610	0.35	1300	1000	1390	1.08	4.87
S37-162	SDDH-17-02TA	126	127	QCORE	5.6	LR18117805	4A_ICPMS	880	0.19	600	76.6	1100	0.54	5.5
S37-163	SDDH-17-02TA	127	128.4	QCORE	6.98	LR18117805	4A_ICPMS	950	0.21	600	55.2	1150	0.53	3.71
S37-164	SDDH-17-02TA	128.4	129.4	QCORE	4.86	LR18117805	4A_ICPMS	1580	0.34	2300	34.5	1430	0.44	2.82

Sample ID	Hole ID	m From	m To	Sample Type	Samp Wght kg	Lab Batch No	Analysis Method	Li ppm	Li2O %	Sn ppm	W ppm	Rb ppm	Ta ppm	U ppm
S37-166	SDDH-17-02TA	129.4	130.4	QCORE	5.06	LR18117805	4A_ICPMS	1300	0.28	2800	170.5	1680	2.1	7.19
S37-167	SDDH-17-02TA	130.4	131.3	QCORE	4.57	LR18117805	4A_ICPMS	329	0.07	600	82.6	880	0.76	5.4
S37-168	SDDH-17-02TA	131.3	132.8	QCORE	7.4	LR18117805	4A_ICPMS	540	0.12	1000	63.6	970	1.93	3.35
S37-169	SDDH-17-02TA	132.8	133.8	QCORE	5.54	LR18117805	4A_ICPMS	580	0.13	700	45.2	930	0.59	3.42
S37-171	SDDH-17-02TA	133.8	134.8	QCORE	5.93	LR18117805	4A_ICPMS	590	0.13	700	68.2	600	0.83	3.81
S37-172	SDDH-17-02TA	134.8	135.8	QCORE	4.42	LR18117805	4A_ICPMS	590	0.13	400	55.2	760	0.65	3.92
S37-173	SDDH-17-02TA	135.8	136.8	QCORE	4.02	LR18117805	4A_ICPMS	670	0.14	500	65.4	890	0.62	3.83
S37-174	SDDH-17-02TA	136.8	137.8	QCORE	5.06	LR18117805	4A_ICPMS	800	0.17	600	300	1020	1	3.7
S37-176	SDDH-17-02TA	137.8	138.9	QCORE	5.56	LR18117805	4A_ICPMS	640	0.14	500	126	800	0.59	3.33
S37-177	SDDH-17-02TA	138.9	140	QCORE	6.67	LR18117805	4A_ICPMS	720	0.16	300	90.9	1000	0.59	3.47
S37-178	SDDH-17-02TA	140	141	QCORE	6.47	LR18117805	4A_ICPMS	490	0.11	400	158.5	790	0.88	3.6
S37-179	SDDH-17-02TA	141	142	QCORE	5.75	LR18117805	4A_ICPMS	328	0.07	300	81.4	700	0.56	3.38
S37-181	SDDH-17-02TA	142	143	QCORE	5.22	LR18117805	4A_ICPMS	377	0.08	200	48	660	0.58	3.32
S37-182	SDDH-17-02TA	143	144	QCORE	4.91	LR18117805	4A_ICPMS	326	0.07	300	46.7	670	0.63	3.34
S37-183	SDDH-17-02TA	144	145	QCORE	5.19	LR18117805	4A_ICPMS	580	0.13	400	60.3	850	0.55	2.96
S37-184	SDDH-17-02TA	145	146	QCORE	5.89	LR18117805	4A_ICPMS	650	0.14	300	64.3	820	0.56	3.69
S37-186	SDDH-17-02TA	146	147	QCORE	4.88	LR18117805	4A_ICPMS	358	0.08	700	70.3	750	0.55	3.95
S37-187	SDDH-17-02TA	147	148	QCORE	4.87	LR18117805	4A_ICPMS	305	0.07	300	87.1	630	0.59	3.17
S37-188	SDDH-17-02TA	148	149	QCORE	4.78	LR18117805	4A_ICPMS	268	0.06	200	44.2	640	0.68	3
S37-189	SDDH-17-02TA	149	150	QCORE	4.63	LR18117805	4A_ICPMS	440	0.10	400	65	820	0.59	3.09
S37-191	SDDH-17-02TA	150	151	QCORE	5.31	LR18117805	4A_ICPMS	470	0.10	200	71.1	810	0.69	3.7