

NOVA MINERALS LIMITED
ASX: NVA
FSE: QM3

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Nova Minerals Limited is an Australian domiciled mineral resources exploration and development company with North American focus.

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OUTSTANDING NEW HIGH-GRADE DRILL RESULTS AT THOMPSON BROTHERS LITHIUM PROJECT

The directors of Nova Minerals Limited (**Nova or Company**) (ASX: NVA, FSE: QM3) are pleased to report the complete data set from the recent phase of drilling. The results confirm high-grade and consistent lithium bearing pegmatite dyke in the Thompson Brothers Lithium Project that appears open at depth and along strike at both ends. Additional dykes were also identified and require further follow up expected as part of the next field program as weather conditions permit.

Highlight Results:

- Hole TBL017 length from 150.00 to 176.94 metres (**26.94 metre core interval**) of **1.53% Li₂O**
- Hole TBL018 length from 255.00 to 269.80 metres (**14.80 metre core interval**) of **1.58% Li₂O**
- Hole TBL024 length from 154.00 to 177.00 metres (**23.00 metre core interval**) of **1.55% Li₂O**

A total of twenty-four (24) holes were drilled with the aim of confirming historic results and to provide enough modern drill data to be used in the creation of a maiden JORC compliant resource. Weighted averages of all lithium rich intercepts are presented in Table 1 and a complete table of all assayed samples is provided in Appendix 2. A plan view map showing all drill holes completed since 2017 is presented in Figure 1.

The program was successful in meeting these objectives and with the receipt of these final assay results; work can proceed on interpretation and resource estimation for the area drilled so far.

Resource estimation will focus on areas that have been drilled to provide at least two intercepts of reference on any section. There were some holes drilled as part of reconnaissance exploration and where appropriate, these will be used in development of the resource.

As released on 12 April 2018, Nova has determined an exploration target for the area drilled to date of 9.0Mt to 13.0Mt with grades between 1.3% Li₂O and 1.7% Li₂O. A component of this target is expected to be converted into resource once the estimation is complete and the remainder will need additional data from follow up drilling anticipated in the next field season.

The Company is happy with the progress to date and believes with additional and ongoing work, the project will continue to expand and develop scale with the aim of eventually providing much needed lithium concentrate into the burgeoning battery metals sector.

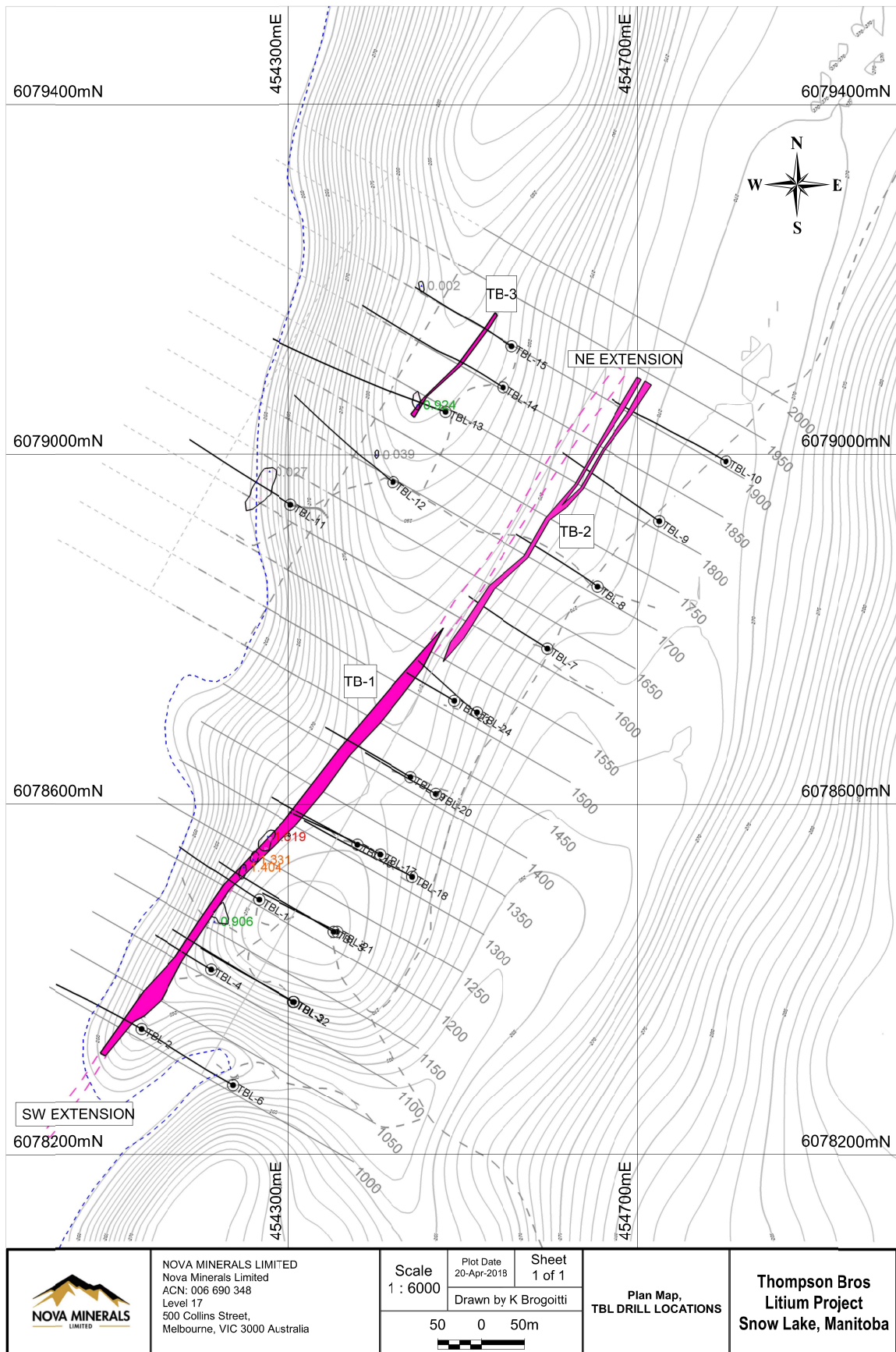


Figure 1 – Drill hole plan view map for the Thompson Brothers Lithium Project

Hole ID	Pegma, te	From (m)	To (m)	Grade (Li ₂ O %)	Core Length (m)	True Width (m)	Hor. Width (m)
TBL-007	TB2	111.27	113.68	0.65	2.41	1.79	1.79
TBL-008	TB2	87.70	91.50	1.10	3.80	2.77	2.78
TBL-009	TB2	108.25	111.10	0.81	2.85	2.08	2.08
TBL-009	TB2	108.75	110.60	1.24	1.85	1.35	1.35
TBL-009	TB2	112.68	115.17	0.77	2.49	1.82	1.82
TBL-010	TB2	141.11	143.73	0.28	2.62	1.97	1.97
TBL-011	NSV						
TBL-012	NSV						
TBL-013	NSV						
TBL-014	TB3	73.85	76.69	0.67	2.84	2.04	2.05
TBL-015	NSV						
TBL-016	TB1	82.12	90.13	1.46	8.01	5.89	5.91
TBL-016	TB1	99.60	102.43	1.25	2.83	2.08	2.09
TBL-017	TB1	150.00	176.94	1.53	26.94	13.88	13.92
TBL-018	TB1	255.00	269.80	1.58	14.80	7.20	7.22
TBL-019	TB1	86.00	89.93	1.52	3.93	2.90	2.91
TBL-019	TB1	97.00	100.54	1.46	3.54	2.62	2.68
TBL-020	TB1	186.00	198.00	1.34	12.00	5.44	5.56
TBL-021	TB1	337.00	359.00	0.83	22.00	6.62	6.65
TBL-022	TB1	249.00	258.00	1.24	9.00	4.28	4.29
TBL-023	TB1	60.00	74.00	1.47	14.00	6.14	6.16
TBL-024	TB1	154.00	177.00	1.55	23.00	10.67	10.69

NSV = NO SIGNIFICANT VALUE

Table 1 – List of significant Intersections on the Thompson Brothers Lithium Project 2018

Spodumene floatation test work on track

The Saskatchewan Research Council (SRC) has been engaged by Nova Minerals for the preparation of 3 kg spodumene concentrate. The concentrate will require a minimum Li₂O grade of 6%.

The sole objective of the testing is to produce 3 kg spodumene concentrate at or around 6% Li₂O as a demonstration sample for potential end users preliminary test-work as well as off take and/or funding discussions.

This initial test work will add to the initial NI 43-101 reporting and serve to fast track feasibility works.

Indicative Target Pathway to Development

	Completed	Completed By	Start By
Resource estimation drilling	✓		
Search for commercially exploitable resource	✓		
Commencement of metallurgical studies	✓	April/May 2018	
Competent Person Report – Initial Resource		August 2018	
Scoping Study			Q4, 2018
Infill and resource expansion drilling			Q4, 2018
Updated Resource Estimation			Q2, 2019
Pre-Feasibility study (PFS)			Q3, 2019
Preparation of Mining permits and licence application			Q4, 2019
Project financing*			Q4, 2019
Construction of Infrastructure and plant*			2020/2021
Plant commissioning*			2020/2021
Commercial operations begins*			2020/2021

*Subject to permits and approval timing

NVA Managing Director, Mr. Avi Kimelman said:

“The Company is delighted with the latest results from the current phase of resource drilling at Thompson Brothers Lithium project, both in terms of overall width and grade as it reconfirms the potentials of Thompson Brothers Lithium Project becoming a globally significant hard rock lithium deposit with the company having only explored a very small portion of the total project area to date.”

“I am delighted with the latest drill results returning thick intersections of high-grade lithium grading 1.5% to 2% Li₂O, which bodes well for a good result as part of the maiden resource estimation update.”

“Producing sample spodumene concentrate at or around 6% Li₂O through floatation test works is running on schedule and will benefit us in our upcoming NI 43-101, fast track of scoping study and feasibility works, also allows us to supply spodumene concentrate samples to end users during our upcoming planned meetings and discussions.”

Competent Person Statement

The information in this announcement that relates to Exploration Results is based on information compiled by Mr Olaf Frederickson. Mr Frederickson is a Member of The Australasian Institute of Mining and Metallurgy (AusIMM) and has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity which they are undertaking to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (the “JORC Code”).

Forward Looking Statements

Certain statements in this document are or maybe “forward-looking statements” and represent Nova’s intentions, projections, expectations or beliefs concerning among other things, future exploration activities. The projections, estimates and beliefs contained in such forward looking statements necessarily involve known and unknown risks, uncertainties and other factors, many of which are beyond the control of Nova, and which may cause Nova’s actual performance in future periods to differ materially from any express or implied estimates or projections. Nothing in this document is a promise or representation as to the future. Statements or assumptions in this document as to future matters may prove to be incorrect and differences may be material. Nova does not make any representation or warranty as to the accuracy of such statements or assumptions.

About Nova Minerals Limited (ASX: NVA, FSE: QM3):

Thompson Bros. Lithium Project

Nova Minerals Limited own the rights to earn up to 80% ownership interest of the Thompson Bros. Lithium Project from Ashburton Ventures Inc. by financing their commitments relating to their Option Agreement with Strider Resources Ltd.

The project is well advanced and in the process of defining a Maiden resource estimation, the projects current exploration target is 9.0Mt to 13.0Mt with a grade range of between 1.30% Li₂O and 1.70% Li₂O and first demonstration sample of spodumene concentrate; this allows a fast track approach to take the project to potential production.

Alaskan Project Portfolio

Nova Minerals Limited own the rights to earn up to 85% ownership interest of the Alaskan Project Portfolio from AK Minerals Pty Ltd. by financing their commitments relating to their JV Agreement.

The Alaskan project portfolio range from more advanced exploration projects with ore grade drill intersections to brownfield tenements. The most advanced projects are the Estelle gold project, a district scale project with a 1.1 – 2.3 million ounce gold exploration target, the Chip-Loy nickel, cobalt, copper project, the Bowser creek silver, zinc, lead project which the US government has spent in excess of \$7m on this project historically and the Windy Fork REE project.

Appendix 1

JORC Code, 2012 Edition – Table 1 Thompson Brothers

Section 1 Sampling Techniques and Data

Criteria	JORC Code explanation	Commentary
Sampling technique	<ul style="list-style-type: none"> • <i>Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.</i> • <i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used</i> • <i>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 (e.g. 'reverse circulation drilling was used to obtain 1m samples from which 3kg was pulverised to produce a 30g 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 (e.g. submarine nodules) may warrant disclosure of detailed information.</i> 	<ul style="list-style-type: none"> • Half core samples were collected from split NQ-sized drill core. • Pegmatite (as differentiated from the surrounding country rock) were sampled with wing samples either side of the pegmatite intercepts to demonstrate pegmatite contacts with country rock
Drilling techniques	<ul style="list-style-type: none"> • <i>Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic etc.) and details (e.g. 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.).</i> 	<ul style="list-style-type: none"> • The current drilling is standard NQ-sized core.
Drill sample recovery	<ul style="list-style-type: none"> • <i>Method of recording and assessing core and chip sample recoveries and results assessed</i> • <i>Measurements taken to maximise sample recovery and ensure representative nature of the samples.</i> • <i>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.</i> 	<ul style="list-style-type: none"> • NQ-sized core recovery is very good at over 95%.

	JORC Code explanation	Commentary
Logging	<ul style="list-style-type: none"> • Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. • Whether logging is qualitative or quantitative in nature. Core (or costean, channel etc.) photography. • The total length and percentage of the relevant intersections logged 	<ul style="list-style-type: none"> • All core were Geologically logged in detail, with basic geotechnical logging. • Logging is generally qualitative but includes visual estimates of spodumene content.
Sub-sampling techniques and sample preparation	<ul style="list-style-type: none"> • If core, whether cut or sawn and whether quarter, half or all core taken. • If non-core, whether riffles, tube sampled, rotary split, etc. and whether sampled wet or dry. • For all sample types, quality and appropriateness of the sample preparation technique. • Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. • Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling. • Whether sample sizes are appropriate to the grain size of the material being sampled. 	<ul style="list-style-type: none"> • Drill core were cut in half, with half retained in the core box for record. The other half will be placed in individual bags and sent to an analytical lab to be crushed and pulverized. • QA/QC samples were utilized. • Sample lengths were approximately 1 metre.
Quality of assay data and laboratory tests	<ul style="list-style-type: none"> • The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. • For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. • Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established. 	<ul style="list-style-type: none"> • Half core samples are sent to the Saskatchewan Resource Council (SRC) for analysis. • Core samples were jaw crushed, and a subsample was split out using a sample riffler. The subsample was then pulverized (pulp) using a puck and ring-grinding mill. An aliquot of pulp was digested to dryness in a hot block digestion system using a mixture of concentrated HF:HNO₃:HClO₄. The residue was then dissolved in diluted HNO₃. The instruments used was a PerkinElmer Optima 5300DV or Optima 8300DV, and this instrument was calibrated using certified commercial solutions. A quality control sample was prepared and analyzed with each batch of samples. One in every 40 samples was analyzed in duplicate. All quality control results must be within specified limits otherwise corrective action is taken.

	JORC Code explanation	Commentary
Verification of sampling and assaying	<ul style="list-style-type: none"> • <i>The verification of significant intersections by either independent or alternative company personnel.</i> • <i>The use of twinned holes</i> • <i>Documentation of primary data, data entry procedures, data verification, data storage (physically and electronic) protocols.</i> • <i>Discuss any adjustment to assay data.</i> 	<ul style="list-style-type: none"> • External laboratory checks will be instrumented at a rate of 5%
Location of data points	<ul style="list-style-type: none"> • <i>Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resources estimation.</i> • <i>Specification of the grid system used.</i> • <i>Quality and adequacy of topographic control.</i> 	<ul style="list-style-type: none"> • Drill collar locations are initially placed using handheld GPS (Garman GPS 62 and 64 series, using both GPS) system with expected accuracy of +/- 5m horizontal. • The grid system for Thompson Bros. Project is UTM NAD83 Zone 14 U • Topographic control is based on the recorded GPS Elevation. • At the end of the project, the drill collars will be surveyed with a high-precision GPS. • The holes are surveyed with a Reflex EZ-TRAC downhole tool.
Data spacing and distribution	<ul style="list-style-type: none"> • <i>Data spacing for reporting of Exploration Results.</i> • <i>Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Reserve and Ore Reserve estimation procedure(s) and classifications applied.</i> • <i>Whether sample compositing has been applied.</i> 	<ul style="list-style-type: none"> • Drilling is on-going. • Nominal hole spacing is 100m along strike.
Orientation of data in relation to geological structure	<ul style="list-style-type: none"> • <i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i> • <i>If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.</i> 	<ul style="list-style-type: none"> • Historic drilling was NOT oriented to intersect the target pegmatite as closely to perpendicular as could be achieved. • The current drilling is perpendicular to the pegmatite.

	JORC Code explanation	Commentary
Sample security	<ul style="list-style-type: none"> The measures taken to ensure sample security. 	<ul style="list-style-type: none"> Samples are being collected and sealed in sample bags, combined into 50lb Rice sacks by the field crew. They will be transported by the crew to the lab in Saskatoon (SRC)
Audits or reviews	<ul style="list-style-type: none"> The results of and audits or reviews of sampling techniques and data. 	<ul style="list-style-type: none"> An Independent consultant is reviewing all data for inclusion in a Qualifying report on the property

Section 2 Reporting of Exploration Results

Criteria	JORC Code explanation	Commentary
Mineral tenements and land tenure status	<ul style="list-style-type: none"> Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interest, historical sites, wilderness or national park and environmental settings. The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area. 	<ul style="list-style-type: none"> The tenure is secure and in good standing at the time of writing. There are no known impediments to permitting, or licencing to explore or mine in the area.
Exploration done by other parties	<ul style="list-style-type: none"> Acknowledgement and appraisal of exploration by other parties. 	<ul style="list-style-type: none"> Historic exploration was carried out by several parties. The Property has been summarized in an Independent Technical Report for Rodinia Minerals Inc. dated 2009-07-13.
Geology	<ul style="list-style-type: none"> Deposit type, geological settings and style of mineralisation. 	<ul style="list-style-type: none"> Spodumene-bearing albite-quartz-muscovite pegmatites intruding greenschist facies metasediments.
Drill hole information	<ul style="list-style-type: none"> A summary of all information material for the understanding of the exploration results including a tabulation of the following information for all Material drill holes: <ul style="list-style-type: none"> Easting and northing of the drill hole collar Elevation or RL (Reduced level-elevation above sea level in metres) and the drill hole collar Dip and azimuth of the hole Down hole length and interception depth Hole length 	<ul style="list-style-type: none"> Summary of drill information presented in on the sub table below. Easting, northing and RL subject to update with the higher precision GPS survey.

Criteria	JORC Code explanation	Commentary
	<ul style="list-style-type: none"> If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case. 	
Data aggregation methods	<ul style="list-style-type: none"> In reporting Exploration results, weighing averaging techniques, maximum and/or minimum grade truncations (e.g. 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. 	<ul style="list-style-type: none"> Composites intervals are reported. Composites Intervals are calculated by weighted average whereby the length of each samples is multiplied by results for each sample. The sum of the results times the lengths are divided by the total length of the Composite Interval. The Lab (SRC) reports Lithium contents in % Li₂O Historic Lithium content expressed is as Li₂O Determined by multiplying Li content as weight percentage by 2.153.
Relationship between mineralisation widths and intercept lengths	<ul style="list-style-type: none"> These relationships are particularly important in the reporting of Exploration Results. If the geometry of the mineralisation with respect to the drillhole 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 (e.g. 'down hole length, true width not known') 	<ul style="list-style-type: none"> The mineralized pegmatite intersected by historic drilling trends at approximately 030° and dips steeply (80 to 85 degrees) to the southeast. Historic and current drilling reported apparent thicknesses of mineralization.
Diagrams	<ul style="list-style-type: none"> Appropriate maps and sections (with scales) and tabulations of intercepts would be included for any significant discovery being reported. These should include, but not be limited to plan view of drill hole collar locations and appropriate sectional views. 	<ul style="list-style-type: none"> Appropriate plan maps of the drilling locations have been included in the body of the report.
Balanced reporting	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> The entire assay database with from, to, length and Li₂O % and presented in Appendix 1.

Criteria	JORC Code explanation	Commentary
Other substantive exploration data	<ul style="list-style-type: none"> 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 containing substances. 	
Further work	<ul style="list-style-type: none"> The nature and scale of planned further work (e.g. 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, providing this information is not commercially sensitive. 	<ul style="list-style-type: none"> The drilling will continue as long as weather permits to follow-up historic work. See figure in the text of report for map of historic drilling and trend.

HOLE-ID	PLOT ID	EASTING	NORTHING	ELEV_M	Azimuth	Dip	Depth
TBL-007	TBL-7	454597	6078778	261	300	-45	148.64
TBL-008	TBL-8	454654	6078849	263	300	-45	152.00
TBL-009	TBL-9	454725	6078924	266	300	-45	185.00
TBL-010	TBL-10	454801	6078992	267	300	-45	200.00
TBL-011	TBL-11	454303	6078943	264	300	-45	194.00
TBL-012	TBL-12	454420	6078968	276	300	-45	209.00
TBL-013	TBL-13	454480	6079048	276	300	-45	280.00
TBL-014	TBL-14	454546	6079076	272	300	-45	255.50
TBL-015	TBL-15	454556	6079123	273	300	-45	179.00
TBL-016	TBL-16	454379	6078554	271	300	-45	152.00
TBL-017	TBL-17	454405	6078543	270	300	-65	236.00
TBL-018	TBL-18	454442	6078517	267	300	-65	299.20
TBL-019	TBL-19	454440	6078631	270	300	-44	152.00
TBL-020	TBL-20	454469	6078612	269	297	-64	209.00
TBL-021	TBL-21	454356	6078455	277	297	-76	371.00
TBL-022	TBL-22	454307	6078374	278	301	-69	287.00
TBL-023	TBL-23	454490	6078718	271	299	-44	89.00
TBL-024	TBL-24	454516	6078705	267	301	-64	200.00
TOTAL							3798.34

UTM = NAD84 Zone 14

Appendix 2

HOLE_ID	FROM_M	TO_M	LENGTH_M	Li ₂ O wt %
TBL-007	20.00	21.00	1.00	0.0114
TBL-007	21.00	22.00	1.00	0.0112
TBL-007	22.00	23.00	1.00	0.0097
TBL-007	23.00	24.00	1.00	0.012
TBL-007	24.00	25.00	1.00	0.0153
TBL-007	25.00	26.00	1.00	0.0116
TBL-007	82.50	83.50	1.00	0.0991
TBL-007	83.50	84.50	1.00	0.06
TBL-007	84.50	85.20	0.70	0.0271
TBL-007	85.20	86.20	1.00	0.0976
TBL-007	110.27	111.27	1.00	0.2126
TBL-007	111.27	112.27	1.00	0.8385
TBL-007	112.27	113.00	0.73	0.4171
TBL-007	113.00	113.68	0.68	0.6214
TBL-007	113.68	114.68	1.00	0.2451
TBL-007	133.20	134.20	1.00	0.0181
TBL-007	134.20	135.20	1.00	0.0092
TBL-007	135.20	136.20	1.00	0.0151
TBL-007	136.20	137.20	1.00	0.0157
TBL-007	137.20	138.20	1.00	0.0187
TBL-008	59.50	60.50	1.00	0.0123
TBL-008	68.72	69.72	1.00	0.0542
TBL-008	69.72	70.31	0.59	0.0105
TBL-008	70.31	71.31	1.00	0.0436
TBL-008	83.70	84.70	1.00	0.1279
TBL-008	84.70	85.70	1.00	0.0639
TBL-008	85.70	86.70	1.00	0.0344
TBL-008	86.70	87.70	1.00	0.0215
TBL-008	87.70	88.70	1.00	0.7762
TBL-008	88.70	89.70	1.00	1.5502
TBL-008	89.70	90.70	1.00	0.9245
TBL-008	90.70	91.50	0.80	1.1438
TBL-008	91.50	91.94	0.44	0.0247
TBL-008	91.94	92.70	0.76	0.1245
TBL-009	96.78	97.78	1.00	0.0436
TBL-009	97.78	98.19	0.41	0.0426
TBL-009	98.19	99.00	0.81	0.0574

HOLE_ID	FROM_M	TO_M	LENGTH_M	Li2O wt %
TBL-009	103.50	104.50	1.00	0.1292
TBL-009	104.50	105.50	1.00	0.0841
TBL-009	105.50	106.20	0.70	0.4515
TBL-009	106.20	107.20	1.00	0.1711
TBL-009	107.75	108.75	1.00	0.1739
TBL-009	108.75	109.75	1.00	1.3588
TBL-009	109.75	110.60	0.85	0.9353
TBL-009	110.60	111.60	1.00	0.1578
TBL-009	111.60	112.68	1.08	0.1404
TBL-009	112.68	113.23	0.55	1.5824
TBL-009	113.23	113.96	0.73	0.1617
TBL-009	113.96	115.17	1.21	0.7633
TBL-009	115.17	116.17	1.00	0.1331
TBL-009	157.90	158.90	1.00	0.034
TBL-009	158.90	159.90	1.00	0.0239
TBL-009	159.90	160.95	1.05	0.0097
TBL-009	160.95	161.95	1.00	0.0353
TBL-009	163.00	164.00	1.00	0.0305
TBL-010	130.24	131.24	1.00	0.1142
TBL-010	131.24	131.70	0.46	0.0174
TBL-010	131.70	132.70	1.00	0.0819
TBL-010	133.71	134.71	1.00	0.1159
TBL-010	134.71	135.46	0.75	0.2666
TBL-010	135.46	136.13	0.67	0.1236
TBL-010	136.13	136.39	0.26	0.5827
TBL-010	136.39	137.39	1.00	0.1092
TBL-010	141.61	142.61	1.00	0.178
TBL-010	142.61	143.23	0.62	0.6966
TBL-010	143.23	144.23	1.00	0.1152
TBL-010	148.32	149.32	1.00	0.1084
TBL-010	149.32	149.65	0.33	0.0849
TBL-010	149.65	150.65	1.00	0.1127
TBL-010	172.10	173.10	1.00	0.0181
TBL-010	173.10	173.24	0.14	0.0069
TBL-010	173.24	174.34	1.10	0.0155
TBL-011	48.00	49.00	1.00	0.1011
TBL-011	49.00	50.00	1.00	0.0258
TBL-011	50.00	51.00	1.00	0.0196
TBL-011	51.00	52.00	1.00	0.0196

HOLE_ID	FROM_M	TO_M	LENGTH_M	Li2O wt %
TBL-011	52.00	53.00	1.00	0.0138
TBL-011	53.00	54.00	1.00	0.017
TBL-011	54.00	55.00	1.00	0.0234
TBL-011	55.00	56.00	1.00	0.0194
TBL-011	56.00	57.00	1.00	0.0256
TBL-011	57.00	58.00	1.00	0.0135
TBL-011	58.00	59.00	1.00	0.0243
TBL-011	59.00	60.00	1.00	0.0544
TBL-011	60.00	61.00	1.00	0.0198
TBL-011	61.00	62.00	1.00	0.0249
TBL-011	62.00	63.00	1.00	0.0247
TBL-011	63.00	64.00	1.00	0.0215
TBL-011	64.00	65.00	1.00	0.0194
TBL-011	65.00	65.80	0.80	0.0206
TBL-011	65.80	66.80	1.00	0.1333
TBL-011	84.80	85.80	1.00	0.1071
TBL-011	85.80	86.80	1.00	0.0174
TBL-011	86.80	87.80	1.00	0.0185
TBL-011	87.80	88.60	0.80	0.0142
TBL-011	88.60	89.05	0.45	0.0095
TBL-011	89.05	90.05	1.00	0.0869
TBL-011	141.41	142.41	1.00	0.0477
TBL-011	142.41	143.00	0.59	0.0075
TBL-011	143.00	143.60	0.60	0.0037
TBL-011	143.60	144.60	1.00	0.0492
TBL-012	42.59	43.59	1.00	0.1206
TBL-012	43.59	44.59	1.00	0.0347
TBL-012	44.59	45.59	1.00	0.0136
TBL-012	45.59	46.30	0.71	0.0177
TBL-012	46.30	47.30	1.00	0.1262
TBL-012	109.63	110.63	1.00	0.1053
TBL-012	110.63	111.63	1.00	0.0127
TBL-012	111.63	112.70	1.07	0.011
TBL-012	112.70	113.70	1.00	0.1033
TBL-012	121.10	122.10	1.00	0.1253
TBL-012	122.10	123.05	0.95	0.0362
TBL-012	123.05	124.00	0.95	0.0409
TBL-012	124.00	124.63	0.63	0.0368
TBL-012	124.63	125.28	0.65	0.0258

HOLE_ID	FROM_M	TO_M	LENGTH_M	Li2O wt %
TBL-012	125.28	126.28	1.00	0.1068
TBL-012	164.40	165.40	1.00	0.067
TBL-012	165.40	166.40	1.00	0.0213
TBL-012	166.40	167.40	1.00	0.0099
TBL-012	167.40	168.40	1.00	0.0103
TBL-012	168.40	169.40	1.00	0.022
TBL-012	169.40	170.40	1.00	0.0273
TBL-012	170.40	171.40	1.00	0.0222
TBL-012	171.40	172.40	1.00	0.0792
TBL-013	27.20	28.20	1.00	0.0982
TBL-013	28.20	28.46	0.26	0.017
TBL-013	28.46	29.46	1.00	0.09
TBL-013	35.67	36.67	1.00	0.1694
TBL-013	36.67	37.50	0.83	0.143
TBL-013	37.50	38.00	0.50	0.3143
TBL-013	38.00	39.00	1.00	0.1081
TBL-013	110.65	111.65	1.00	0.0788
TBL-013	111.65	112.58	0.93	0.0127
TBL-013	112.58	113.58	1.00	0.0592
TBL-013	113.58	114.80	1.22	0.0904
TBL-013	114.80	116.00	1.20	0.0056
TBL-013	116.00	117.00	1.00	0.009
TBL-013	117.00	117.44	0.44	0.0129
TBL-013	117.44	118.44	1.00	0.0932
TBL-013	128.00	128.96	0.96	0.0652
TBL-013	128.96	129.36	0.40	0.0205
TBL-013	129.36	130.36	1.00	0.0702
TBL-013	142.23	143.23	1.00	0.0773
TBL-013	143.23	144.08	0.85	0.0136
TBL-013	144.08	144.82	0.74	0.014
TBL-013	144.82	145.82	1.00	0.068
TBL-013	147.42	148.42	1.00	0.0592
TBL-013	148.42	149.22	0.80	0.0185
TBL-013	149.22	150.15	0.93	0.0248
TBL-013	150.15	151.15	1.00	0.0549
TBL-013	205.81	206.31	0.50	0.0321
TBL-013	206.31	206.65	0.34	0.0172
TBL-013	206.65	207.15	0.50	0.0213
TBL-013	222.00	222.52	0.52	0.0448

HOLE_ID	FROM_M	TO_M	LENGTH_M	Li2O wt %
TBL-013	222.52	223.00	0.48	0.0101
TBL-013	223.00	223.50	0.50	0.0349
TBL-014	61.55	62.55	1.00	0.0745
TBL-014	62.55	62.83	0.28	0.0523
TBL-014	62.83	63.90	1.07	0.0956
TBL-014	63.90	65.08	1.18	0.1051
TBL-014	65.08	65.90	0.82	0.0508
TBL-014	65.90	69.90	4.00	0.102
TBL-014	72.35	73.35	1.00	0.1272
TBL-014	73.35	74.35	1.00	0.2627
TBL-014	74.35	75.35	1.00	1.5802
TBL-014	75.35	76.19	0.84	0.4779
TBL-014	76.19	76.68	0.49	0.042
TBL-014	76.68	77.68	1.00	0.1199
TBL-014	111.15	111.66	0.51	0.0101
TBL-014	111.66	112.16	0.50	0.0112
TBL-014	112.16	112.66	0.50	0.0105
TBL-014	174.95	175.45	0.50	0.0461
TBL-014	175.45	176.15	0.70	0.0026
TBL-014	176.15	176.65	0.50	0.0366
TBL-014	209.71	210.71	1.00	0.0288
TBL-014	210.71	211.71	1.00	0.0181
TBL-014	211.71	212.70	0.99	0.005
TBL-014	212.70	213.70	1.00	0.0327
TBL-014	238.84	239.84	1.00	0.0474
TBL-014	239.84	240.84	1.00	0.022
TBL-014	240.84	241.92	1.08	0.0084
TBL-014	241.92	242.92	1.00	0.0489
TBL-015	3.90	4.40	0.50	0.0467
TBL-015	4.40	5.28	0.88	0.0099
TBL-015	5.28	5.78	0.50	0.04
TBL-015	14.89	15.39	0.50	0.037
TBL-015	15.39	15.69	0.30	0.0082
TBL-015	15.69	16.20	0.51	0.0323
TBL-015	33.90	34.40	0.50	0.0891
TBL-015	34.40	34.92	0.52	0.0151
TBL-015	34.92	35.42	0.50	0.0934
TBL-015	37.63	38.13	0.50	0.1186
TBL-015	38.13	38.50	0.37	0.0157

HOLE_ID	FROM_M	TO_M	LENGTH_M	Li2O wt %
TBL-015	38.50	39.00	0.50	0.0702
TBL-015	46.43	47.43	1.00	0.1165
TBL-015	47.43	48.48	1.05	0.0146
TBL-015	48.48	49.00	0.52	0.0151
TBL-015	49.00	50.00	1.00	0.0803
TBL-015	146.50	147.45	0.95	0.0194
TBL-015	147.45	148.27	0.82	0.003
TBL-015	148.27	149.27	1.00	0.0441
TBL-015	166.88	167.38	0.50	0.0284
TBL-015	167.38	167.85	0.47	0.0065
TBL-015	167.85	168.38	0.53	0.0271
TBL-016	80.42	81.42	1.00	0.1729
TBL-016	81.42	82.12	0.70	0.0575
TBL-016	82.12	83.12	1.00	1.042
TBL-016	83.12	84.12	1.00	1.1798
TBL-016	84.12	85.12	1.00	2.0022
TBL-016	85.12	86.12	1.00	1.464
TBL-016	86.12	87.12	1.00	1.6534
TBL-016	87.12	88.12	1.00	1.7934
TBL-016	88.12	89.12	1.00	1.6556
TBL-016	89.12	90.13	1.01	0.8913
TBL-016	90.13	90.57	0.44	0.1559
TBL-016	90.57	91.57	1.00	0.254
TBL-016	98.60	99.60	1.00	0.1613
TBL-016	99.60	100.60	1.00	0.8676
TBL-016	100.60	101.60	1.00	1.5544
TBL-016	101.60	102.43	0.83	1.1044
TBL-016	102.43	102.94	0.51	0.0301
TBL-016	102.94	104.00	1.06	0.1755
TBL-016	134.00	134.54	0.54	0.0368
TBL-016	134.54	135.30	0.76	0.0054
TBL-016	135.30	135.80	0.50	0.0202
TBL-017	147.87	148.91	1.04	0.282
TBL-017	148.91	150.00	1.09	0.2691
TBL-017	150.00	151.00	1.00	1.4317
TBL-017	151.00	152.00	1.00	1.6018
TBL-017	152.00	153.00	1.00	2.0108
TBL-017	153.00	154.00	1.00	1.3843
TBL-017	154.00	155.00	1.00	1.6965

HOLE_ID	FROM_M	TO_M	LENGTH_M	Li2O wt %
TBL-017	155.00	156.00	1.00	1.5436
TBL-017	156.00	157.00	1.00	1.3736
TBL-017	157.00	158.00	1.00	1.7891
TBL-017	158.00	159.00	1.00	1.6168
TBL-017	159.00	160.00	1.00	1.3779
TBL-017	160.00	161.00	1.00	1.7503
TBL-017	161.00	162.00	1.00	1.8257
TBL-017	162.00	163.00	1.00	1.324
TBL-017	163.00	164.00	1.00	1.5867
TBL-017	164.00	165.00	1.00	0.8418
TBL-017	165.00	166.00	1.00	1.5695
TBL-017	166.00	167.00	1.00	2.0625
TBL-017	167.00	168.00	1.00	1.2422
TBL-017	168.00	169.00	1.00	1.6168
TBL-017	169.00	170.00	1.00	1.4877
TBL-017	170.00	171.00	1.00	1.985
TBL-017	171.00	172.00	1.00	1.8472
TBL-017	172.00	173.00	1.00	1.6104
TBL-017	173.00	174.00	1.00	1.4295
TBL-017	174.00	175.00	1.00	1.3499
TBL-017	175.00	176.00	1.00	1.0485
TBL-017	176.00	176.94	0.94	0.7837
TBL-017	176.94	178.00	1.06	0.2497
TBL-017	181.00	181.52	0.52	0.1871
TBL-017	181.52	182.00	0.48	0.0297
TBL-017	182.00	182.56	0.56	0.1783
TBL-017	188.90	189.40	0.50	0.2239
TBL-017	189.40	190.07	0.67	0.0181
TBL-017	190.07	190.72	0.65	0.0235
TBL-017	190.72	191.17	0.45	0.1653
TBL-017	225.96	226.46	0.50	0.0482
TBL-017	226.46	227.32	0.86	0.0065
TBL-017	227.32	227.82	0.50	0.0353
TBL-018	231.78	232.50	0.72	0.0715
TBL-018	232.50	232.95	0.45	0.0125
TBL-018	232.95	233.88	0.93	0.0538
TBL-018	233.88	234.61	0.73	0.017
TBL-018	234.61	235.42	0.81	0.0452
TBL-018	235.42	236.00	0.58	0.0637

HOLE_ID	FROM_M	TO_M	LENGTH_M	Li2O wt %
TBL-018	250.92	251.92	1.00	0.1724
TBL-018	251.92	252.57	0.65	0.1849
TBL-018	252.57	253.09	0.52	0.0465
TBL-018	253.09	254.00	0.91	0.0334
TBL-018	254.00	255.00	1.00	0.3186
TBL-018	255.00	256.00	1.00	1.6685
TBL-018	256.00	257.00	1.00	1.591
TBL-018	257.00	258.00	1.00	1.7869
TBL-018	258.00	259.00	1.00	1.5953
TBL-018	259.00	260.00	1.00	1.9398
TBL-018	260.00	261.00	1.00	1.4446
TBL-018	261.00	262.00	1.00	1.6018
TBL-018	262.00	263.00	1.00	1.591
TBL-018	263.00	264.00	1.00	1.3757
TBL-018	264.00	265.00	1.00	1.5027
TBL-018	265.00	266.00	1.00	1.4532
TBL-018	266.00	267.00	1.00	1.7223
TBL-018	267.00	268.00	1.00	1.1755
TBL-018	268.00	269.00	1.00	1.7202
TBL-018	269.00	269.80	0.80	1.4747
TBL-018	269.80	270.30	0.50	0.3854
TBL-018	270.30	271.30	1.00	0.1688
TBL-018	274.76	275.26	0.50	0.1324
TBL-018	275.26	276.30	1.04	0.0252
TBL-018	276.30	277.80	1.50	0.1694
TBL-019	17.95	18.45	0.50	0.0295
TBL-019	18.45	19.45	1.00	0.0097
TBL-019	19.45	20.57	1.12	0.0084
TBL-019	20.57	21.07	0.50	0.0411
TBL-019	39.90	40.40	0.50	0.0467
TBL-019	40.40	40.93	0.53	0.0129
TBL-019	40.93	41.50	0.57	0.0566
TBL-019	41.50	41.83	0.33	0.0254
TBL-019	41.83	42.33	0.50	0.0405
TBL-019	84.68	85.68	1.00	0.1503
TBL-019	85.68	86.00	0.32	0.0276
TBL-019	86.00	87.00	1.00	1.408
TBL-019	87.00	88.00	1.00	1.6491
TBL-019	88.00	89.00	1.00	1.802

HOLE_ID	FROM_M	TO_M	LENGTH_M	Li2O wt %
TBL-019	89.00	89.93	0.93	1.1992
TBL-019	89.93	91.00	1.07	0.1427
TBL-019	93.38	94.38	1.00	0.267
TBL-019	94.38	95.00	0.62	0.0652
TBL-019	95.00	96.00	1.00	0.0418
TBL-019	96.00	97.00	1.00	0.2454
TBL-019	97.00	98.00	1.00	1.3692
TBL-019	98.00	99.00	1.00	1.5243
TBL-019	99.00	100.00	1.00	1.858
TBL-019	100.00	100.54	0.54	0.7944
TBL-019	100.54	101.54	1.00	0.1445
TBL-020	84.50	85.00	0.50	0.0833
TBL-020	85.00	86.20	1.20	0.008
TBL-020	86.20	86.70	0.50	0.0799
TBL-020	182.58	183.05	0.47	0.1539
TBL-020	183.05	183.43	0.38	0.0986
TBL-020	183.43	184.38	0.95	0.2261
TBL-020	184.38	185.00	0.62	0.0715
TBL-020	185.00	186.00	1.00	0.0614
TBL-020	186.00	187.00	1.00	1.0549
TBL-020	187.00	188.00	1.00	1.3865
TBL-020	188.00	189.00	1.00	1.4941
TBL-020	189.00	190.00	1.00	1.3477
TBL-020	190.00	191.00	1.00	0.7578
TBL-020	191.00	192.00	1.00	1.0937
TBL-020	192.00	193.00	1.00	1.2702
TBL-020	193.00	194.00	1.00	1.4898
TBL-020	194.00	195.00	1.00	1.0678
TBL-020	195.00	196.00	1.00	1.7223
TBL-020	196.00	197.00	1.00	1.9139
TBL-020	197.00	198.00	1.00	1.492
TBL-020	198.00	198.92	0.92	0.0599
TBL-020	198.92	199.92	1.00	0.2022
TBL-020	204.70	205.20	0.50	0.1348
TBL-020	205.20	205.60	0.40	0.0777
TBL-020	205.60	206.10	0.50	0.1064
TBL-021	169.28	169.78	0.50	0.0493
TBL-021	169.78	170.78	1.00	0.009
TBL-021	170.78	171.90	1.12	0.0082

HOLE_ID	FROM_M	TO_M	LENGTH_M	Li2O wt %
TBL-021	171.90	172.36	0.46	0.0878
TBL-021	172.36	173.00	0.64	0.0205
TBL-021	173.00	173.50	0.50	0.0474
TBL-021	232.46	232.96	0.50	0.0523
TBL-021	232.96	233.64	0.68	0.0299
TBL-021	233.64	234.14	0.50	0.0456
TBL-021	266.30	266.80	0.50	0.0997
TBL-021	266.80	267.25	0.45	0.0418
TBL-021	267.25	267.75	0.50	0.1238
TBL-021	302.55	303.05	0.50	0.1503
TBL-021	303.05	304.00	0.95	0.0228
TBL-021	304.00	304.78	0.78	0.0207
TBL-021	304.78	305.28	0.50	0.2017
TBL-021	327.19	327.69	0.50	0.2282
TBL-021	327.69	328.17	0.48	0.054
TBL-021	328.17	328.67	0.50	0.1453
TBL-021	333.93	334.93	1.00	0.2217
TBL-021	334.93	336.00	1.07	0.0482
TBL-021	336.00	337.00	1.00	0.0383
TBL-021	337.00	338.00	1.00	0.6373
TBL-021	338.00	339.00	1.00	1.1217
TBL-021	339.00	340.00	1.00	0.5856
TBL-021	340.00	341.00	1.00	1.1712
TBL-021	341.00	342.00	1.00	1.0765
TBL-021	342.00	343.00	1.00	0.9817
TBL-021	343.00	344.00	1.00	0.1122
TBL-021	344.00	345.00	1.00	0.1016
TBL-021	345.00	345.62	0.62	0.1122
TBL-021	345.62	346.02	0.40	0.3143
TBL-021	346.02	347.00	0.98	1.8838
TBL-021	347.00	348.00	1.00	2.9925
TBL-021	348.00	349.00	1.00	1.7912
TBL-021	349.00	350.00	1.00	0.4758
TBL-021	350.00	351.00	1.00	1.0765
TBL-021	351.00	352.00	1.00	0.0999
TBL-021	352.00	353.00	1.00	0.1625
TBL-021	353.00	354.00	1.00	0.0766
TBL-021	354.00	355.00	1.00	0.0734
TBL-021	355.00	356.00	1.00	0.0424

HOLE_ID	FROM_M	TO_M	LENGTH_M	Li2O wt %
TBL-021	356.00	357.00	1.00	0.7234
TBL-021	357.00	358.00	1.00	1.6663
TBL-021	358.00	359.00	1.00	1.0011
TBL-021	359.00	360.00	1.00	0.0237
TBL-021	360.00	360.56	0.56	0.0405
TBL-021	360.56	361.56	1.00	0.1643
TBL-022	142.86	143.36	0.50	0.0911
TBL-022	143.36	144.05	0.69	0.0144
TBL-022	144.05	144.84	0.79	0.0205
TBL-022	144.84	145.34	0.50	0.0715
TBL-022	222.61	223.11	0.50	0.2043
TBL-022	223.11	224.00	0.89	0.0484
TBL-022	224.00	224.56	0.56	0.0329
TBL-022	224.56	225.06	0.50	0.1757
TBL-022	242.60	243.12	0.52	0.0758
TBL-022	243.12	243.87	0.75	0.0745
TBL-022	243.87	244.37	0.50	0.1451
TBL-022	247.16	248.16	1.00	0.1653
TBL-022	248.16	249.00	0.84	0.5102
TBL-022	249.00	250.00	1.00	1.2293
TBL-022	250.00	251.00	1.00	0.7664
TBL-022	251.00	252.00	1.00	0.8956
TBL-022	252.00	253.00	1.00	1.042
TBL-022	253.00	254.00	1.00	1.2939
TBL-022	254.00	255.00	1.00	1.8214
TBL-022	255.00	256.00	1.00	1.6125
TBL-022	256.00	257.00	1.00	1.4833
TBL-022	257.00	258.00	1.00	1.0334
TBL-022	258.00	258.55	0.55	0.0962
TBL-022	258.55	259.55	1.00	0.1731
TBL-022	259.55	260.55	1.00	0.1324
TBL-022	260.55	261.52	0.97	0.1436
TBL-022	261.52	262.12	0.60	0.0405
TBL-022	262.12	262.62	0.50	0.0904
TBL-022	276.72	278.47	1.75	0.0878
TBL-022	278.47	279.42	0.95	0.0459
TBL-022	279.42	279.92	0.50	0.143
TBL-023	29.30	29.80	0.50	0.1763
TBL-023	29.80	30.80	1.00	0.0489

HOLE_ID	FROM_M	TO_M	LENGTH_M	Li2O wt %
TBL-023	30.80	31.46	0.66	0.0172
TBL-023	31.46	32.00	0.54	0.0547
TBL-023	32.00	32.95	0.95	0.0805
TBL-023	32.95	33.45	0.50	0.2058
TBL-023	43.70	44.16	0.46	0.1341
TBL-023	45.00	45.43	0.43	0.1145
TBL-023	54.67	55.00	0.33	0.0396
TBL-023	58.10	59.10	1.00	0.1712
TBL-023	59.10	60.00	0.90	0.5877
TBL-023	60.00	61.00	1.00	1.7245
TBL-023	61.00	62.00	1.00	1.6793
TBL-023	62.00	63.00	1.00	1.563
TBL-023	63.00	64.00	1.00	1.507
TBL-023	64.00	65.00	1.00	1.3671
TBL-023	65.00	66.00	1.00	1.647
TBL-023	66.00	67.00	1.00	1.0765
TBL-023	67.00	68.00	1.00	1.3714
TBL-023	68.00	69.00	1.00	1.6965
TBL-023	69.00	70.00	1.00	1.5738
TBL-023	70.00	71.00	1.00	1.5156
TBL-023	71.00	72.00	1.00	1.281
TBL-023	72.00	73.00	1.00	1.4166
TBL-023	73.00	74.00	1.00	1.1346
TBL-023	74.00	75.00	1.00	0.1107
TBL-023	75.00	75.78	0.78	0.0297
TBL-023	75.78	76.78	1.00	0.1585
TBL-024	84.82	85.28	0.46	0.0177
TBL-024	86.78	87.28	0.50	0.051
TBL-024	87.28	88.00	0.72	0.0217
TBL-024	88.00	89.00	1.00	0.1931
TBL-024	89.00	89.60	0.60	0.1983
TBL-024	89.60	90.10	0.50	0.3875
TBL-024	143.63	144.13	0.50	0.1348
TBL-024	144.13	144.73	0.60	0.0383
TBL-024	144.73	145.35	0.62	0.0349
TBL-024	145.35	145.85	0.50	0.1948
TBL-024	150.83	151.83	1.00	0.098
TBL-024	151.83	153.00	1.17	0.0751
TBL-024	153.00	154.00	1.00	0.0403

HOLE_ID	FROM_M	TO_M	LENGTH_M	Li2O wt %
TBL-024	154.00	155.00	1.00	0.6028
TBL-024	155.00	156.00	1.00	1.07
TBL-024	156.00	157.00	1.00	1.7008
TBL-024	157.00	158.00	1.00	1.3865
TBL-024	158.00	159.00	1.00	0.8741
TBL-024	159.00	160.00	1.00	1.2853
TBL-024	160.00	161.00	1.00	2.4328
TBL-024	161.00	162.00	1.00	1.7955
TBL-024	162.00	163.00	1.00	1.8257
TBL-024	163.00	164.00	1.00	1.6922
TBL-024	164.00	165.00	1.00	2.0668
TBL-024	165.00	166.00	1.00	1.324
TBL-024	166.00	167.00	1.00	1.5199
TBL-024	167.00	168.00	1.00	1.4941
TBL-024	168.00	169.00	1.00	1.8214
TBL-024	169.00	170.00	1.00	2.1077
TBL-024	170.00	171.00	1.00	1.7934
TBL-024	171.00	172.00	1.00	1.6814
TBL-024	172.00	173.00	1.00	1.3886
TBL-024	173.00	174.00	1.00	1.7632
TBL-024	174.00	175.00	1.00	1.7568
TBL-024	175.00	176.00	1.00	1.5931
TBL-024	176.00	177.00	1.00	0.7191
TBL-024	177.00	177.59	0.59	0.0293
TBL-024	177.59	178.59	1.00	0.2239
TBL-024	185.88	186.36	0.48	0.2368
TBL-024	186.36	187.55	1.19	0.0527
TBL-024	187.55	188.00	0.45	0.2282
TBL-024	195.35	195.83	0.48	0.0874