ASX ANNOUNCEMENT
28 November 2025

Everest Reports up to 0.79% Rb_2O at Mt Edon Critical Mineral Project Ahead of Resource Upgrade

Highlights

- **Over 2,500m drilled during Phase 2 resource upgrade and expansion program at Mt Edon**
- **High-grade rubidium confirmed with peak assay of 0.79% Rb_2O**
- **Thick, high-grade rubidium intersects include:**
  - **120m @ 0.22% Rb_2O from surface (25A-9) including 26m @ 0.40% Rb_2O from 82m**
  - **20m @ 0.37% Rb_2O from 50m (25A-12)**
  - **68m @ 0.31% Rb_2O from 59m (25A-18) including 14m @ 0.40% Rb_2O from 68m**
  - **29m @ 0.34% Rb_2O from 50m (25A-4) including 17m @ 0.40% Rb_2O from 59m**
- **Pegmatites intersected in every one of the 19 x RC holes – mineralisation remains open**
- **Assay results received for 1,813m RC drilling, with diamond and slimline RC assay results due late December 2025**
- **Mineral Resource upgrade targeted for Q1 2026**
- **Comprehensive geometallurgical and recovery test work advancing rapidly**
- **Granted Mining Lease in place and preparation of mining proposal well advanced – submission targeted late Q1 2026**

Everest Metals Corporation Ltd (ASX: EMC) (**"**EMC**"** or **"**the Company**"**) is pleased to announce further high-grade rubidium interim results from the Phase 2 resource upgrade and expansion drilling program at Mt Edon Critical Mineral Project (M59/714) ("Mt Edon") in Western Australia.

EMC's Executive Chairman and CEO Mark Caruso commented:

"These results from the resource-upgrade program confirm the continuity and integrity of the previously defined grades and highlight the potential for resource expansion. While we await the remaining assay results to update the Mt Edon MRE next quarter, significant metallurgical, leaching and purification test work is underway, along with the preparation of a mining operation proposal. The Company remains fully committed to advancing Mt Edon toward becoming Australia's first producing rubidium project, with a Mining Lease already in place".

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RESOURCE UPGRADE & EXPANSION DRILLING

In September 2025, the Company commenced its Phase 2 resource drilling program, comprising 2,507 metres of step-out and infill drilling comprised of Reverse Circulation ("RC"), Slimline RC ("SLRC"), and Diamond Drilling ("DD"). The objectives of the program were to upgrade the existing Mineral Resource Estimate ("MRE") and test potential extensions along strike[1].

Drill-hole spacing across the Mt Edon deposit MRE area typically ranged from <20 m to 40 m along the orebody trend, with holes positioned adjacent to pegmatite outcrops to target intersections at depth. All the infill drill holes were designed to confirm and extend known mineralisation within the resource area and the established mineralisation envelope.

The program included 19 x RC holes totalling 1,813 metres and 8 x SLRC holes totalling 502 metres, targeting known zones and priority step-out areas to expand the resource base. In addition, two DD holes totalling 192 metres were completed to provide core samples for detailed metallurgical test work, geotechnical assessments and structural data analysis.

RC drilling was completed in September 2025; however, due to wet ground conditions and unpredictable rainfall, the SLRC and DD components of the program were rescheduled to late October 2025 and completed in early November 2025. Assay results from the DD and SLRC drilling are expected to be available in late December 2025. All drill collar details are provided in Appendix 1.

Results have been received for 19 x RC drill holes (1,813 metres total, average depth of 92 metres). Samples from the RC drilling campaign were taken from one-metre splits, with 1,134 samples sent to the ALS laboratory in Perth, along with Certified Registered Material ("CRM"), blanks and duplicates. Assays used a standard multi-element LCT pegmatite suite via a 4-acid digest followed by Lithium Borate Fusion ICP-MS. Comprehensive quantitative mineralogical analysis to verify the relative proportions of rock-forming minerals is currently underway.

[1] EMC ASX announcement; Resource Upgrade Drilling and Expansion at Mt Edon, WA to Commence, dated 10 September 2025

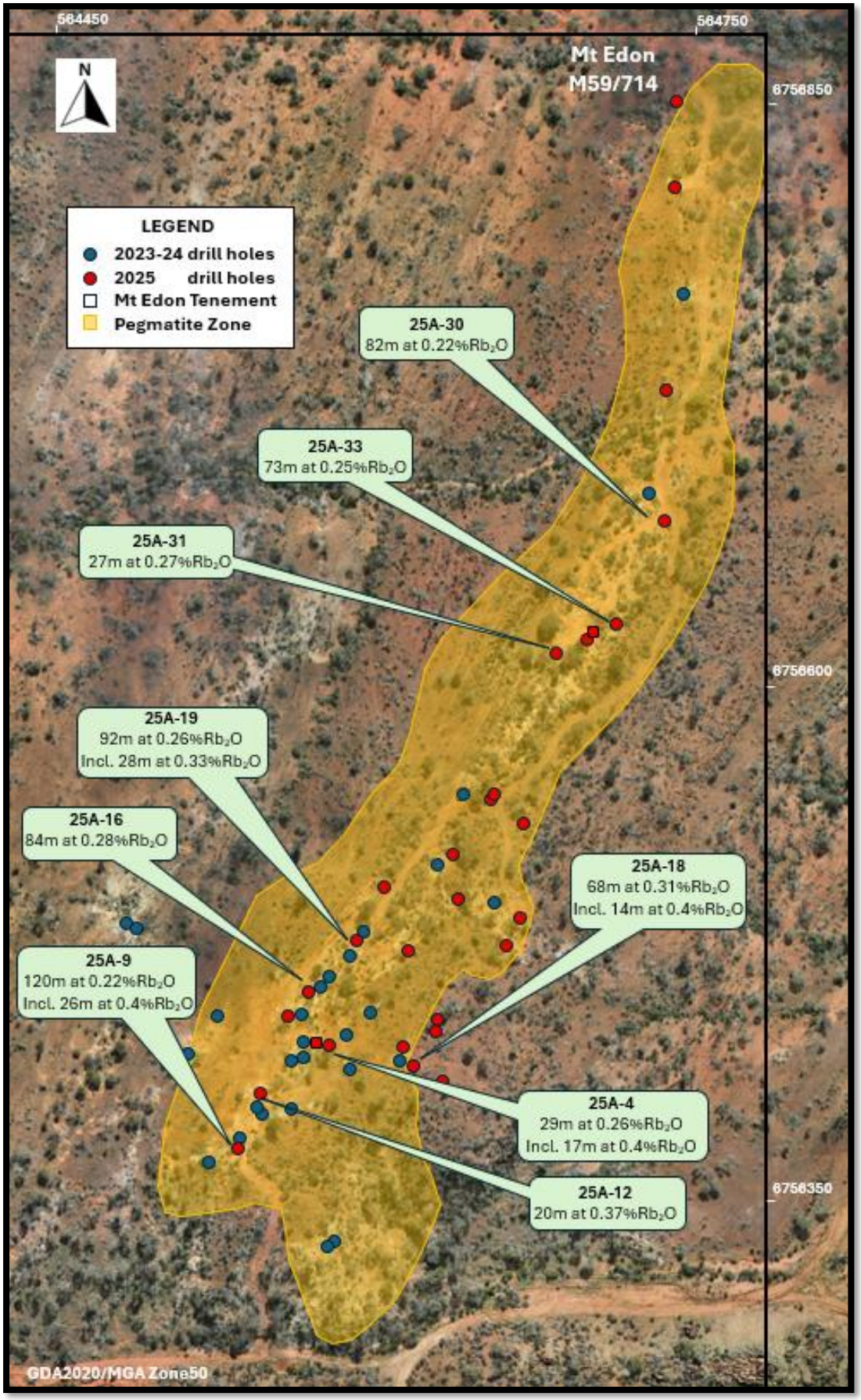

Figure 1: Location of resource drill holes over the high resolution aerial image in the northeast portion of the Mt Edon mining lease (M59/714), with wireframe outlining the mineralised intercepts

PHASE 2 DRILLING RESOURCE PROGRAM

The program comprised 2,507m of RC, slimline RC and diamond drilling (Appendix 1). Results have been received for 19 x RC holes (1,813m). Every RC hole intersected pegmatite, with mineralised pegmatite making up ~62% of total metres drilled. Pegmatite intersections are shown in the drill holes presented in Figures 2 and 3. During this program a very thick pegmatite intersection of 120m from surface in one drill hole (25A-9) was recorded. Some of the thickest and highest-grade intersections with grades above 0.15% Rb are outlined in Figure 1 and Table 1, with full results shown in Appendix 2.

Table 1: Significant rubidium drillhole intercepts from recent RC drilling at Mt Edon

Hole ID	From (m)	To (m)	Interval (m)	Rb_2O (%)	Li_2O (%)	Notes
25A-9	0	120	120	0.22	0.09	From surface, incl. 26m @ 0.40 % Rb_2O from 82m
25A-19	0	92	92	0.26	0.12	From surface, incl. 28m @ 0.33 % Rb_2O from 70m
25A-16	26	110	84	0.28	0.10	Incl. 25m @ 0.33 % Rb_2O from 42m
25A-30	0	82	82	0.22	0.11	From surface
25A-33	0	73	73	0.25	0.14	From surface
25A-18	59	127	68	0.31	0.07	Incl. 14m @ 0.40 % Rb_2O from 68m
25A-11	68	112	44	0.30	0.16	Incl. 3m @ 0.11% Cs_2O and 0.74% Li_2O from 68m
25A-4	50	79	29	0.34	0.13	Incl. 17m @ 0.40 % Rb_2O from 59m
25A-31	53	80	27	0.27	0.12	
25A-12	50	70	20	0.37	0.38	Contains peak assay 0.79 % Rb_2O (1m)

- Details of the resource drill holes are provided in Appendix 1.

High-grade lithium and caesium confirmed

In addition to strong rubidium mineralisation (peak 0.79 % Rb_2O in 25A-12), assays returned exceptional associated critical mineral grades:

- 5.7 % Li_2O over 1m (25A-14)
- 0.63 % Cs_2O over 1m (25A-29)

Key combined Cs-Li intercepts include:

- 25A-29: 3 meters @ 0.29% Cs_2O and 0.50% Li_2O from 55m
- 25A-11: 3 meters @ 0.11% Cs_2O and 0.74% Li_2O from 68m

These high-grade lithium and caesium hits warrant further investigation around these holes, subject to the results of the ongoing HyLogger hyperspectral and the mineralogical study on RC drill chip samples.

The alteration zone indicates a high potassium to rubidium (K/Rb) ratio, which in turn indicates the highly fractionated and fertile nature of the pegmatite and is interpreted to have a component of rubidium mica.

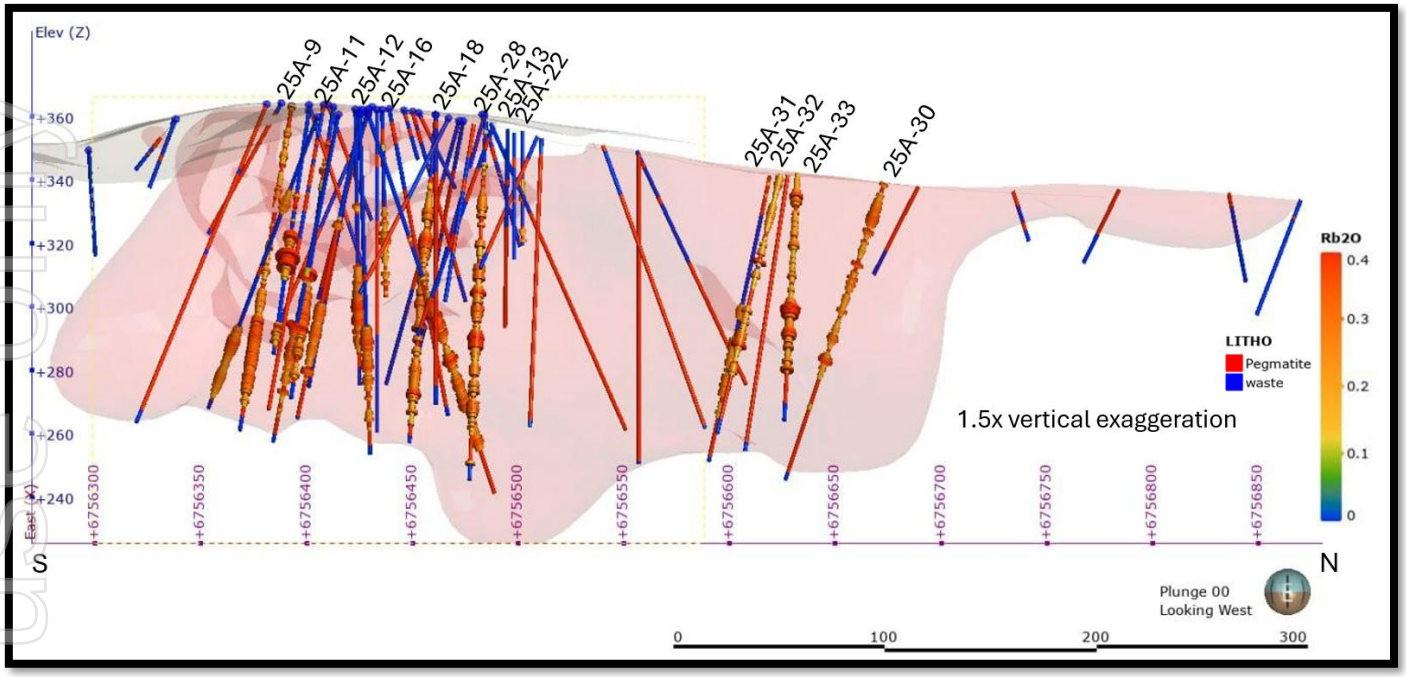

Figure 2: North–South cross-section (looking west) showing significant mineralised intersections along a >500 m strike length. Pegmatite intersections are shown in red and mafic schist in blue on the drill holes.

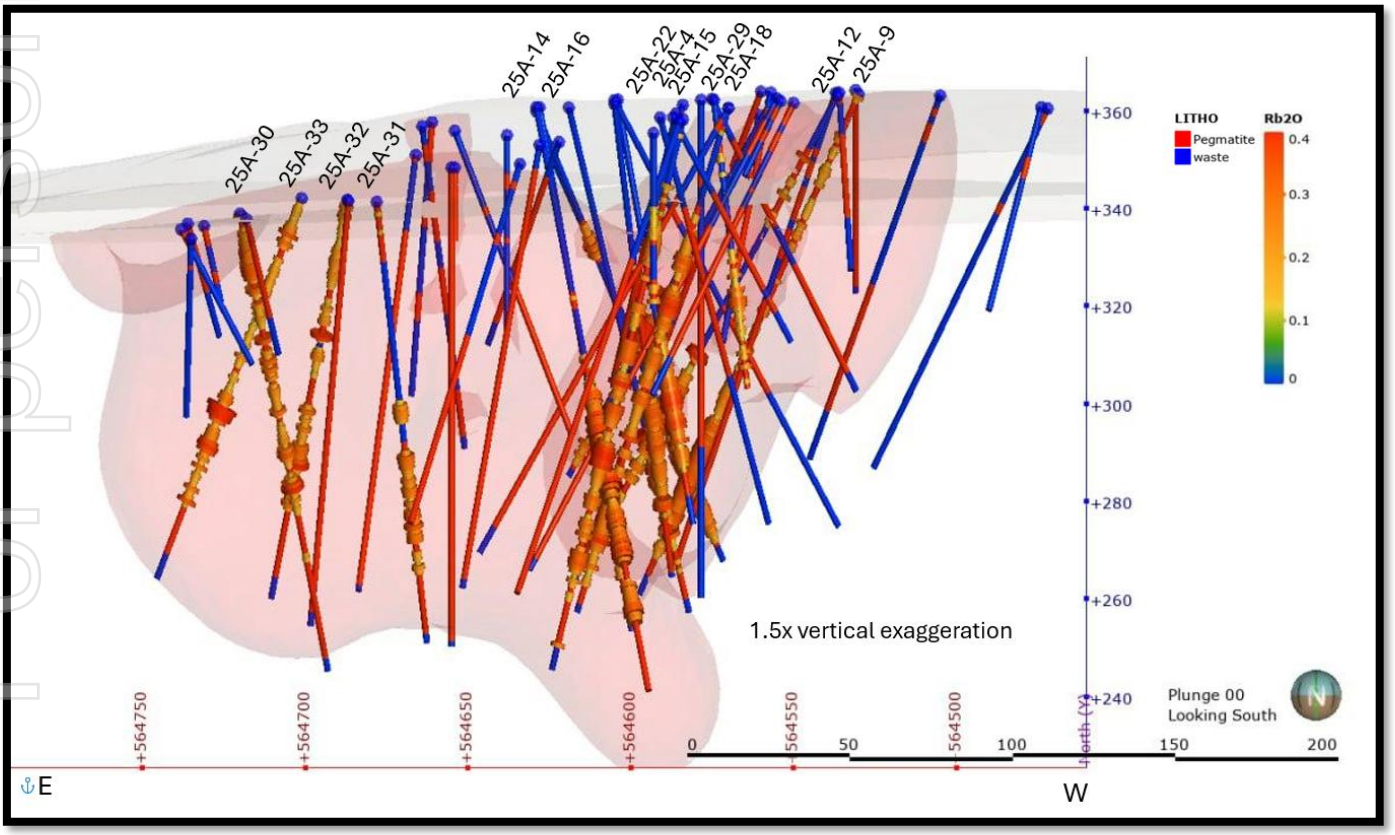

Figure 3: East-west cross section (looking south) shows significant near surface mineralised intersections. Red colouring indicates pegmatite and blue colour mafic schist intersections on the drill holes.

Geology and Mineralisation Interpretation

The Mt Edon mining lease area has proven LCT pegmatites zones, as well as historical mining for tantalum, beryl and microcline feldspar. The zonal nature of this pegmatite field has previously been defined with microcline feldspar (including amazonite) and more complex albite rich zones containing niobium and lithium. Muscovite-Lepidolite-Zinnwaldite (lithium mica) rich pegmatites have been previously identified. Most of the pegmatite's trend to the northeast but several cleavelandite-bearing pegmatites mapped the trend to the northwest. Pegmatites have variable compositions with K feldspar being dominant along the eastern side of the belt, with many being aplitic pegmatites. The pegmatites of Mt Edon are generally medium grained albite-quartz-muscovite mica zones with segregations of microcline-quartz-muscovite and small pods of lepidolite intruded into a mafic schist

The drilling results to date demonstrate strong rubidium and lithium mineralisation systems and highlight consistent near-surface mineralisation over a strike length of more than 500m from northeast to southwest. The main pegmatite in the resource drilling area generally dips east, has an average thickness of 40 m, and has been tested to a vertical depth of 100 m. Significant well-developed muscovite-rich zones were observed while logging RC chip samples, and lepidolite mineralisation was detected in certain intervals.

A summary of important assessment and reporting criteria used for this Exploration Results announcement is provided in Appendix 3 – JORC Table 1 in accordance with the checklist in the Australian Code for the Reporting of Exploration Results, Mineral Resources, and Ore Reserves (The JORC Code, 2012 Edition). Criteria in each section apply to all preceding and succeeding sections.

Geometallurgical Studies

Comprehensive mineralogy and metallurgical studies are ongoing to study the nature, characterisation, and distribution of rubidium, lithium, and caesium mineralisation, with the goal of enhancing potential recovery processes. The study will also explore the correlation between rubidium and lithium in different mineral phases.

The CSIRO[2] is conducting HyLogger measurements on RC drill chip samples from the recent drilling campaign, alongside detailed laboratory analyses, including LA-ICP-MS, quantitative XRD, Micro-XRF, and TIMA. These analyses will offer insights into the geochemical signatures and mineral distribution of rubidium, as well as its associated pathfinder elements such as lithium and caesium.

The diamond drill cores were also sent to Epiroc's core scanning facility for hyperspectral mineral identification, mapping, and textural analysis. Once the mineralogical and geochemical assessments are complete, a composite sample will be prepared from the core material for detail beneficiation testing.

In addition, bench-scale beneficiary testworks is underway at Fremantle Metallurgy, focusing on the separation of mica from gangue minerals and the enrichment of rubidium in bulk samples. The work involves size-by-assay testing, magnetic and gravity separation, and the use of a reflux classifier.

Importantly, the mica in the Mt Edon ore exhibits a relatively coarse grain size. Coarse-size mica liberation offers several advantages, including reduced grinding energy requirements, lower mineral losses to the

[2] ASX: EMC announcement; EMC Secures CSIRO Support for Advanced Rubidium, Lithium & Caesium Studies at Mt Edon Project, WA, dated 1 May 2025

slimes fraction, and a reduced environmental footprint associated with tailings.

The Company expects to update the market in late January 2026, once these testworks are complete.

Pathway to Mining

As the Mt Edon deposit sits on a granted Mining Lease (M59/714), EMC can and has commenced preparation of the Mining Proposal and Mine Closure Plan for an open pit mining operation, fully aligned with the 2025 guideline for preparing Mining Development and Closure Proposals ("MDCP").

An aerial drone survey was completed in September quarter 2025 over the Mt Edon resource area for the purpose of producing a high resolution orthomosaic image and Digital Terrain Model ("DTM"). Data from the aerial survey will be incorporated into a 3D model which will enhance surface data and will be used for layout of the proposed mining operation.

Baseline environmental study, flora and fauna surveys are completed, and geotechnical study and material characterisation will also be conducted in preparation for developing and lodging the Mining Proposal.

The Company is on track to lodge the Mining Proposal and Mine Closure Plan in late Q1 2026, with approvals anticipated to be received during the H2 2026.

MT EDON PROJECT BACKGROUND

Mt Edon Critical Mineral Project (M59/714) is located 5km southwest of Paynes Find, in the Mid-West region of Western Australia, approximately 420km northeast of Perth (Figure 4).

The project hosts an initial Inferred Mineral Resource Estimate of 3.6 million tonnes grading 0.22% Rubidium Oxide (Rb_2O) and 0.07% Lithium Oxide (Li_2O) at 0.10% Rb_2O cut-off, containing approximately 7,900 tonnes of Rb_2O (Table 2)[3].

Within this, a high-grade subset of 1.3 million tonnes at 0.33% Rb_2O and 0.07% Li_2O (at 0.25% Rb_2O cut-off) contains about 4,290 tonnes of Rb_2O, representing 56% of the total Rb_2O content. This MRE highlights the significant scale and grade potential of the Mt Edon deposit.

The MRE covers a strike length of only ~400m within a 1.2km lithium-caesium-tantalum ("LCT") pegmatite corridor – a mineralised zone of hosting critical minerals – and extends to a vertical depth of ~100m below surface. The near-surface nature of the deposit supports cost-effective open-pit mining with a low stripping ratio.

[3] EMC ASX announcement; EMC Delivers World-Class Rubidium Resource At Mt Edon Project, WA, dated 21 August 2024

Table 2: Mt Edon Maiden Mineral Resource Estimate (JORC Code 2012)

Category	Tonnes (Mt)	Rb_2O (%)	Contained Rb_2O (t)	Li_2O (%)	Contained Li_2O (t)
Inferred	3.6	0.22	7,900	0.07	2,500
Total	**3.6**	**0.22**	**7,900**	**0.07**	**2,500**

- Mineral Resources are classified and reported in accordance with JORC Code (2012).
- Mineral Resource estimated at a 0.10% Rb_2O cut-off.
- Mineral Resource is contained within mining licence M59/714.
- All tabulated data have been rounded.

The Mt Edon Critical Mineral Project hosts multiple geological and geophysical targets supported by resource modelling that underpins the MRE. The mineralisation remains open along strike to the northeast and southwest, offering significant potential to expand the initial MRE through follow up drilling. The resource is near-surface with outcropping mineralisation, making it potentially suitable for open-pit mining with a low stripping ratio.

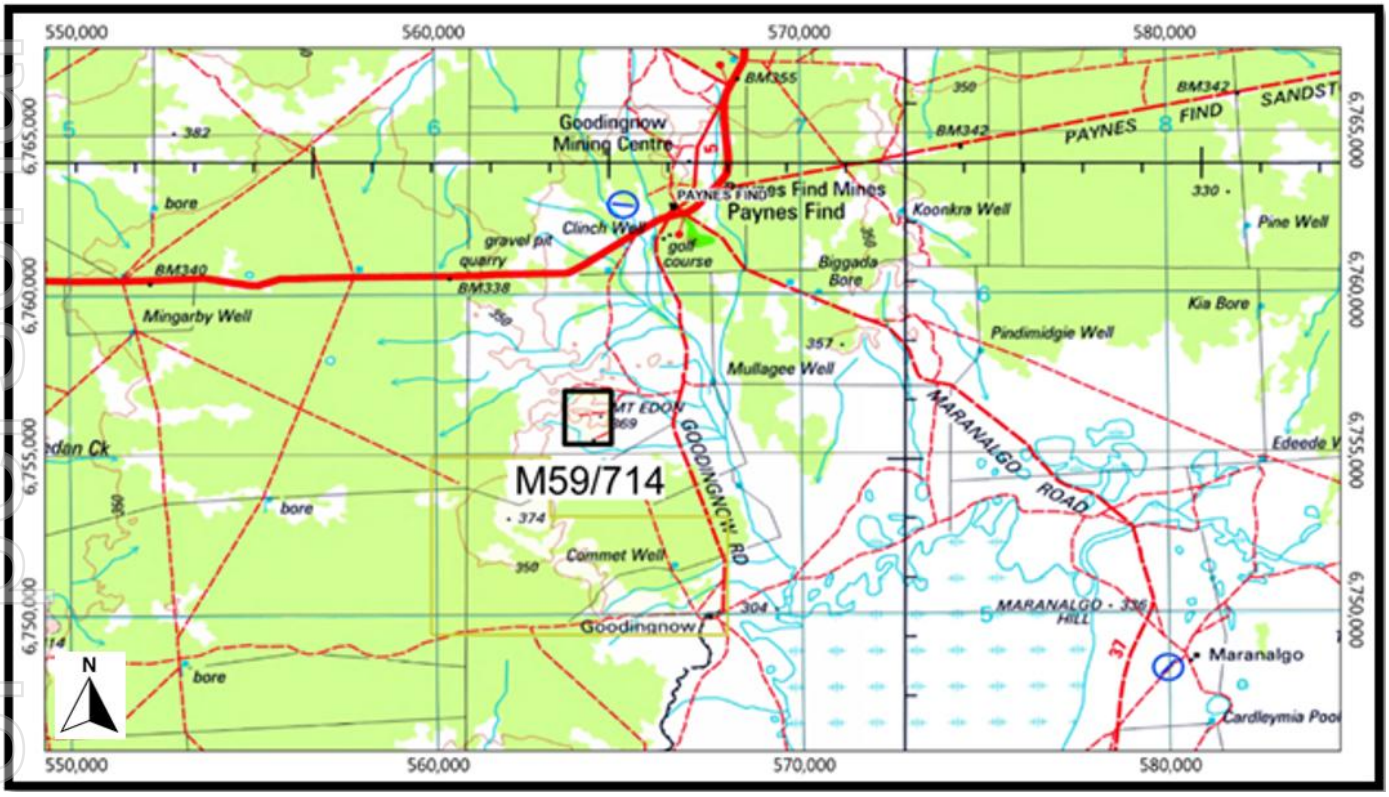

Figure 4: Mt Edon mining lease location map, southwest of Paynes Find, Western Australia

Research and Development Partnerships

In February 2024, EMC and Edith Cowan University ("ECU") formalised a partnership through a Research Agreement to advance rubidium extraction studies at ECU's Mineral Recovery Research Centre. The initial phase involved a small-scale laboratory demonstration of the Direct Rubidium Extraction ("DRE") process, using advanced ion exchange methods to assess the commercial potential of Mt Edon's ore.

The DRE process yielded Rubidium Chloride ("RbCl") as the primary product, eliminating additional conversion steps. Parallel acid leaching studies explored the effects of temperature, acid types and concentrations.

In February 2025, EMC submitted a provisional patent application to IP Australia for its proprietary rubidium extraction process aimed to secure intellectual property protection for the DRE method developed for the Mt Edon Project [4].

In June 2025, further test work at ECU achieved a 97% rubidium recovery rate highlighting the efficiency of the selective extraction and purification processes[5]. Preliminary work for an Engineering Scoping Study ("ESS") and techno-economic analysis has been completed, with ongoing efforts to optimise the purification process for cost efficiency.

In April 2025, EMC signed an agreement with Australia's national science agency, CSIRO, to conduct advanced geochemical and mineralogical studies at Mt Edon[6]. The collaboration aims to characterise the nature and distribution of rubidium, lithium, and caesium mineralisation and enhance recovery processes. The study will explore the correlation between rubidium and lithium in different mineral phases.

In June 2025 EMC advised that its application to the U.S. Defense Industrial Base Consortium ("DIBC") had been approved. Managed by Advanced Technology International ("ATI") on behalf of the U.S. Department of Defense (the "DoD"), the DIBC facilitates collaboration between the U.S. Government and the private sector with the objective of strengthening the DoD's industrial base, providing access to commercial solutions and providing non-dilutive financing for approved members. The DIBC membership provides opportunities for prototyping, access to commercial solutions including project development funding for defence needs and simplified contracting arrangements.

The Company awarded MRIWA METS Innovation Program funding in August 2025 to bridge the critical gap between laboratory-scale (bench-scale) experimentation and full-scale commercial pilot plant operations. The primary objective is to demonstrate the feasibility of consistently producing 1 kilogram of Rubidium Chloride (RbCl) per week at a target purity of 95% or higher[7].

Next Steps for Mt Edon

H1 CY2026

- Completion of the CSIRO geochemical and mineralogical studies
- Secure granting of the patent for EMC's proprietary rubidium extraction process
- Deliver resource upgrade
- MRIWA bench-scale optimisation studies to enhance the rubidium extraction process
- Submission of the Mining Proposal application

H2 CY2026

- Complete Engineering Scoping Studies

[4] EMC ASX announcement; Rubidium Extraction Patent Application Filed, dated 27 February 2025
[5] EMC ASX announcement; EMC Advances Australian-First Rubidium Industry at Mt Edon, WA, dated 3 June 2025
[6] EMC ASX announcement; EMC Secures CSIRO Support for Advanced Rubidium, Lithium & Caesium Studies at Mt Edon Project, WA, dated 1 May 2025
[7] EMC ASX announcement; EMC Awarded MRIWA Innovation Funding to Establish An Australian Rubidium Industry In WA, dated 28 August 2025

- Submit and secure Grant application for pilot plant
- Obtain Mining Proposal approvals
- Commence pilot plant construction for rubidium extraction

Rubidium: A Critical Mineral with Growing Demand

Rubidium (Rb) is a critical raw material used in wide range of high-tech applications, across various critical industries. Key applications include:

- **Defence and Military:** night vision imaging, radiation detectors, photoelectric tubes, and military infrared signal lights for advanced military technologies.
- **Aerospace:** powers ion propulsion engines for spacecraft and atomic clocks for GPS and satellite navigation systems
- **Communications:** enables ion-based cloud communications and fibre optic technologies for high-speed data transmission.
- **Energy Power Generation:** materials for advanced power generation including magnetohydrodynamic and thermionic energy conversions systems.
- **Medical Applications:** used in sedatives, tranquilisers, epilepsy medications for treating and synthetic alkaline solvents for pharmaceutical production
- **Special Glass:** enhancing glass conductivity, increasing lifespan and stability.
- **Industrial Catalysts:** Widely used in ammonia synthesis, sulfuric acid synthesis, hydrogenation, oxidation and polymerisation reactions.
- **Electronic Devices:** serves as a key material in photovoltaic cells, TV camera tubes, photoemission and photomultiplier tubes

Researchers have recently proposed the use of rubidium for chemical storage within hydrogen batteries, expanding the potential market for this critical mineral[8].

Rubidium is a critical mineral in high demand across industries like aerospace, electronics, and medical applications, yet global production remains scarce compared to other alkali metals like lithium, sodium, or potassium. Rubidium carbonate commands a premium price of approximately $1,170/kg, reflecting its limited supply and high value[9].

Caesium, a related alkali metal, faces gradual resource depletion, increasing the need for alternatives like rubidium, which shares similar chemical properties for applications such as atomic clocks and specialty glass. This shift, combined with growing demand for rubidium salts in emerging technologies, enhances the market advantage of the Mt Edon Project.

Rubidium is recognised as one of critical minerals by countries including the United States, New Zealand and Japan.

According to the U.S. Geological Survey (2024)[10], global rubidium resources are relatively scarce, with

[8] S. Matalucci, May 2024, Researchers propose use of caesium, rubidium for hydrogen batteries, pv-magazine.
[9] www.metal.com/Other-Minor-Metals/202012250004
[10] U.S. Geological Survey, January 2024, Mineral Commodity Summaries 2024

most resources containing limited rubidium content. The rubidium Industry is expected to grow from USD 4.46 billion in 2023 to USD 7.2 billion by 2032. The rubidium market's compound annual growth rate (CAGR) is projected to be approximately 5.48% over the forecast period (2024 - 2032)[11].

Several market factors support growth in demand for rubidium including the rapid pace of innovation, technology advancements and increased R&D activities in the electronics industry.

China has dominated global production and processing, placing constraints on supply. In addition, global rubidium resources are limited and often contain low-grade material, further restricting availability. These supply constraints – rather than a lack of demand – are limiting the market's size, presenting a significant opportunity for new producers like the Mt Edon Project to capitalise on rising prices and growing global demand.

ENDS

This Announcement has been authorised for market release by the Board of Everest Metals Corporation Ltd.

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JORC and Previous Disclosure

The information in this announcement that relates to Exploration Results and the Mt Edon Mineral Resource is based on information previously disclosed under the JORC Code (2012) in the following Company ASX announcements that are all available on the Company's website (www.everestmetals.au) and the ASX website (www.asx.com.au) under the Company's ticker code "EMC":

- 21 August 2024, EMC Delivers World-Class Rubidium Resource at Mt Edon Project, WA.
- 18 December 2024, Everest Metals Achieves Up To 91% Rubidium Recovery from Mt Edon.
- 27 February 2025, Rubidium Extraction Patent Application Filed.
- 1 May 2025, EMC Secures CSIRO Support for Advanced Rubidium, Lithium & Caesium Studies at Mt Edon Project, WA.
- 3 June 2025, EMC Advances Australian-First Rubidium Industry at Mt Edon, WA
- 19 June 2025, U.S. Defence Industrial Base Consortium Membership Approved to Advance Mt Edon Rubidium Project, WA
- 28 August 2025, EMC Awarded MRIWA Innovation Grant for Establishing an Australian Rubidium Industry In WA
- 10 September 2025, Resource Upgrade Drilling and Expansion at Mt Edon, WA to Commence

The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements and that all material assumptions and technical parameters underpinning the relevant market announcements continue to apply and have not materially changed.

[11] www.marketresearchfuture.com/reports/rubidium-market-27298

Competent Person Statement

The information in this report related to Exploration results and Mineral Resource of Mt Edon is based on information compiled, approved and previously released by Mr Bahman Rashidi, who is a member of the Australasian Institute of Mining and Metallurgy (AusIMM) and a Registered Professional Geoscientist (RPGeo) in the field of Mineral Exploration and Industrial Minerals with the Australian Institute of Geoscientists (AIG). Mr Rashidi is chief geologist and a full-time employee of the Company. He is also a shareholder of Everest Metals Corporation. He has sufficient experience which is relevant to the style of mineralisation and types of deposit under consideration and to the activity, he is undertaking to qualify as a Competent Person in accordance with the JORC Code (2012). The information from Mr Rashidi was prepared under the JORC Code (2012). Mr Rashidi consents to the inclusion in this ASX release in the form and context in which it appears.

Forward Looking and Cautionary Statement

This report may contain forward-looking statements. Any forward-looking statements reflect management's current beliefs based on information currently available to management and are based on what management believes to be reasonable assumptions. It should be noted that a number of factors could cause actual results, or expectations to differ materially from the results expressed or implied in the forward-looking statements.

The interpretations and conclusions reached in this report are based on current geological theory and the best evidence available to the authors at the time of writing. It is the nature of all scientific conclusions that they are founded on an assessment of probabilities and, however high these probabilities might be, they make no claim for complete certainty. Any economic decisions that might be taken based on interpretations or conclusions contained in this report will therefore carry an element of risk. This report contains forward-looking statements that involve several risks and uncertainties. These forward-looking statements are expressed in good faith and believed to have a reasonable basis. These statements reflect current expectations, intentions or strategies regarding the future and assumptions based on currently available information.

Should one or more of the risks or uncertainties materialise, or should underlying assumptions prove incorrect, actual results may vary from the expectations, intentions and strategies described in this report. No obligation is assumed to update forward-looking statements if these beliefs, opinions, and estimates should change or to reflect other future developments.

ASX Listing Rule 5.23.2

Everest Metals Corporation Limited confirms that it is not aware of any new information or data that materially affects the information included in this market announcement and that all material assumptions and technical parameters underpinning the estimates in this market announcement continue to apply and have not materially changed.

ABOUT EVEREST METALS CORPORATION

Everest Metals Corporation Ltd (EMC) is an ASX listed Western Australian resource company focused on discoveries of Gold, Silver, Base Metals and Critical Minerals in Tier-1 jurisdictions. The Company has high quality Precious Metal, Battery Metal, Critical Mineral Projects in Australia and the experienced management team with strong track record of success are dedicated to the mineral discoveries and advancement of these company's highly rated projects.

EMC's key projects include:

REVERE GOLD AND BASE METAL PROJECT: located in a proven prolific gold producing region of Western Australia along an inferred extension of the Andy Well Greenstone Shear System with known gold occurrences and strong Coper/Gold potential at depth.

MT EDON CRITICAL MINERAL PROJECT: located in the Southern portion of the Paynes Find Greenstone Belt – area known to host swarms of Pegmatites and highly prospective for Critical Metals. The project sits on granted Mining Lease.

MT DIMER TAIPAN GOLD PROJECT: located around 120km north-east of Southern Cross, the Mt Dimer Gold & Silver Project comprises a mining lease, with historic production and known mineralisation, and adjacent exploration license.

For more information about the EMC's projects, please visit the Company website at:

www.everestmetals.au

Appendix 1- Details of resource drill holes completed – Phase 2

Hole_ID	Drill Type	Easting	Northing	Height (m)	Depth (m)	Dip (degrees)	Azimuth (degrees)	Comment
25A-9	RC	564530	6756392.9	363	125	55	110	Completed
25A-11	RC	564536.5	6756412.5	363	120	50	105	Completed
25A-12	RC	564557	6756401	361	100	50	105	Completed
25A-13	RC	564574.4	6756435.6	362	60	80	280	Completed
25A-14	RC	564605	6756426	361	103	70	210	Completed
25A-15	RC	564628	6756425	360	111	75	280	Completed
25A-16	RC	564570	6756461	360	114	65	105	Completed
25A-18	RC	564629	6756429	360	138	60	330	Completed
25A-19	RC	564583.9	6756484.7	358	120	70	101	Completed
25A-22	RC	564593	6756502	355	36	90	0	Completed
25A-28	RC	564629	6756405	359	120	50	118	Completed
25A-29	RC	564619	6756415	360	114	65	230	Completed
25A-30	RC	564720	6756673	345	108	60	210	Completed
25A-31	RC	564678	6756619	343	96	70	208	Completed
25A-32	RC	564687	6756624	345	90	65	142	Completed
25A-33	RC	564701	6756632	345	90	60	98	Completed
25A-34	RC	564735	6756870	335	42	60	176	Completed
25A-35	RC	564738	6756836	335	36	50	290	Completed
25A-4	RC	564604	6756423	362	90	75	275	Completed
25ME-D1	DD	564578.4	6756433	362	102	90	0	Assay Pending
25ME-D2	DD	564686.7	6756627	341	90	75	150	Assay Pending
25A-21	SLRC	564661	6756479	356	76	60	200	Assay Pending
25A-36	SLRC	564664	6756488	357	58	75	155	Assay Pending
25A-24	SLRC	564638	6756498	354	40	90	0	Assay Pending
25A-37	SLRC	564666	6756540	350	103	60	20	Assay Pending
25A-25	SLRC	564628	6756511	352	94	75	103	Assay Pending
25A-38	SLRC	564655	6756557	348	98	90	0	Assay Pending
25A3-8T	SLRC	564654	6756557	348	15	90	0	Assay Pending
25A-39	SLRC	564731	6756734	336	18	60	325	Assay Pending

- Grid is GDA2020 - Zone 50
- RC= Reverse Circulation, DD= Diamond Drilling, SLRC =Slimline RC

Appendix 2- Results of RC Resource drilling at Mt Edon

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-9	265	0	1	7.18	73	26	2490	<5	8.7	2.27	0.27	0.04
25A-9	266	1	2	4.16	45.3	37	1415	5	11.4	3.59	0.15	0.04
25A-9	267	2	3	1.18	19.9	56	477	5	17.4	4.89	0.05	0.06
25A-9	268	3	4	1.8	28	56	668	<5	13.5	4.14	0.07	0.05
25A-9	269	4	5	1.86	30.2	64	709	5	19.2	3.79	0.08	0.06
25A-9	270	5	6	1.84	23.7	73	777	7	21.3	4.23	0.08	0.08
25A-9	271	6	7	1.35	20.3	106	551	7	22.2	4.23	0.06	0.09
25A-9	272	7	8	1.11	23	92	552	9	27.3	4.61	0.06	0.08
25A-9	273	8	9	2.17	40.5	66	866	6	23.3	4.48	0.09	0.06
25A-9	274	9	10	3.28	57.1	80	1455	14	40.6	3.72	0.16	0.09
25A-9	275	10	11	6.81	75.9	31	2420	5	9.6	2.67	0.26	0.04
25A-9	276	11	12	5.19	59.6	41	1920	6	12.5	3.64	0.21	0.05
25A-9	277	12	13	3	27.3	69	1140	7	17.3	3.69	0.12	0.06
25A-9	278	13	14	3.72	29.2	82	1460	10	20	3.16	0.16	0.09
25A-9	279	14	15	3.74	81.8	73	1840	16	22	2.92	0.20	0.16
25A-9	280	15	16	4.04	32.9	92	1430	10	17.2	3.03	0.16	0.10
25A-9	281	16	17	1.05	37.4	61	498	7	14.2	4.34	0.05	0.10
25A-9	282	17	18	3.49	35.7	51	1300	7	12.8	3.56	0.14	0.10
25A-9	283	18	19	3.2	82.3	46	2170	23	18.2	1.52	0.24	0.50
25A-9	284	19	20	5.26	138.5	90	2530	19	21.7	1.99	0.28	0.20
25A-9	285	20	21	3.86	185.5	57	1910	15	16.9	3.22	0.21	0.21
25A-9	286	21	22	3.65	132	43	1610	11	11.2	2.8	0.18	0.16
25A-9	287	22	23	4.72	131	53	2200	10	26.7	3.09	0.24	0.10
25A-9	288	23	24	1.89	60.8	80	803	5	33.7	4.81	0.09	0.07
25A-9	289	24	25	0.98	39.1	80	439	6	21.9	4.57	0.05	0.10
25A-9	290	25	26	1.34	44.9	85	637	7	22.3	4.62	0.07	0.10
25A-9	291	26	27	3.18	67	67	1460	11	18.6	3.83	0.16	0.11
25A-9	292	27	28	3.16	63.2	97	1400	8	82.7	3.46	0.15	0.09
25A-9	293	28	29	3.63	82.5	288	1785	9	252	3.74	0.20	0.10
25A-9	294	29	30	3.79	74.4	56	1640	7	23.4	4.28	0.18	0.07
25A-9	295	30	31	3.39	62	74	1520	12	22.7	3.26	0.17	0.11
25A-9	296	31	32	0.98	31.9	67	498	10	24.2	6.27	0.05	0.09
25A-9	297	32	33	5.01	93.6	53	2250	9	38	3.45	0.25	0.09
25A-9	298	33	34	3.08	82.1	55	1455	15	32.8	3.56	0.16	0.12
25A-9	299	34	35	3.64	95.2	94	1715	13	70.1	3.28	0.19	0.13
25A-9	300	35	36	5.14	72.7	57	2210	<5	32.7	4.04	0.24	0.05
25A-9	301	36	37	2.42	38.3	78	1135	10	42.8	4.49	0.12	0.08
25A-9	302	37	38	2.75	125	66	1785	12	43.9	3.16	0.20	0.16
25A-9	303	38	39	3.73	79	106	1965	17	58.1	3.43	0.21	0.13
25A-9	304	39	40	1.54	38.8	77	805	9	40.8	4.13	0.09	0.09
25A-9	305	40	41	0.81	18.8	91	354	6	53.6	5.29	0.04	0.07
25A-9	306	41	42	0.9	32.7	71	449	7	38.2	5.27	0.05	0.08

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-9	307	42	43	1.27	35.1	73	647	9	27.6	4.52	0.07	0.10
25A-9	308	43	44	2.15	41.7	60	1160	15	26.9	3.68	0.13	0.15
25A-9	309	44	45	1.19	44.4	106	636	10	43.9	4.75	0.07	0.10
25A-9	310	45	46	0.9	37	59	495	6	48.3	5.14	0.05	0.07
25A-9	311	46	47	2.87	98.8	94	1865	28	22.9	1.86	0.20	0.38
25A-9	312	47	48	1.56	52.8	46	1105	14	11.8	3.81	0.12	0.23
25A-9	313	48	49	0.64	37.4	69	392	6	24.6	5.33	0.04	0.08
25A-9	314	49	50	1.76	42.6	122	842	10	29	3.63	0.09	0.11
25A-9	315	50	51	1.14	29.3	87	538	10	20.4	4.36	0.06	0.08
25A-9	316	51	52	1.28	34.7	66	698	9	20.5	4.8	0.08	0.08
25A-9	317	52	53	2.79	71.5	95	1815	26	44.3	4.39	0.20	0.14
25A-9	318	53	54	3.1	229	74	2150	21	39.9	4.16	0.24	0.22
25A-9	319	54	55	2.69	165	124	2460	54	67.6	2.58	0.27	0.23
25A-9	320	55	56	2.49	48.6	110	1130	10	32.1	3.89	0.12	0.11
25A-9	321	56	57	2.52	48.5	80	1260	9	20.1	3.66	0.14	0.09
25A-9	322	57	58	1.82	32.9	90	835	8	21.7	4.2	0.09	0.09
25A-9	323	58	59	4.3	48.5	107	1760	8	18.4	2.7	0.19	0.11
25A-9	324	59	60	4.23	59.9	146	1635	6	25.2	2.71	0.18	0.10
25A-9	325	60	61	4.64	46	75	1670	7	15.8	2.73	0.18	0.09
25A-9	326	61	62	2.81	34.5	96	1040	8	18.1	3.64	0.11	0.09
25A-9	327	62	63	4.47	51.6	80	1570	8	22	3.57	0.17	0.07
25A-9	328	63	64	7.17	98.1	45	2910	<5	32.2	2.93	0.32	0.03
25A-9	329	64	65	5.31	45.5	45	1885	<5	11.6	2.56	0.21	0.04
25A-9	330	65	66	4.73	35	49	1585	7	10.5	2.67	0.17	0.07
25A-9	331	66	67	4.26	48.5	36	1455	7	12	2.73	0.16	0.09
25A-9	332	67	68	2.26	39.5	35	782	<5	14.6	3.84	0.09	0.08
25A-9	333	68	69	4.41	64.7	28	1735	7	14.8	3.56	0.19	0.05
25A-9	334	69	70	2.22	43	69	934	8	23.5	3.5	0.10	0.06
25A-9	336	71	72	6.14	84.9	61	2390	13	35.6	2.08	0.26	0.13
25A-9	337	72	73	7.59	83.4	41	2700	11	11.6	1.75	0.30	0.10
25A-9	338	73	74	7.06	57.7	51	2520	10	20	1.44	0.28	0.09
25A-9	339	74	75	7.44	69	52	2810	14	12.1	1.37	0.31	0.11
25A-9	340	75	76	8.99	82.4	29	3100	8	17.4	2.1	0.34	0.05
25A-9	341	76	77	7.63	67.7	37	2700	10	8.8	1.59	0.30	0.09
25A-9	342	77	78	7.76	73.9	41	2790	10	9.8	2.27	0.31	0.11
25A-9	343	78	79	5.67	79.5	48	2230	12	11.4	2.46	0.24	0.15
25A-9	344	79	80	4.87	135	64	2150	21	14	1.79	0.24	0.25
25A-9	345	80	81	3.09	49	79	1470	13	23.9	3.07	0.16	0.14
25A-9	346	81	82	6.59	97.3	47	2760	8	23.1	2.39	0.30	0.10
25A-9	347	82	83	8.7	124	26	3580	<5	19.2	1.96	0.39	0.05
25A-9	348	83	84	9.47	104.5	22	3730	5	13.2	2.04	0.41	0.06
25A-9	349	84	85	5.99	95.9	40	2420	9	19.2	2.76	0.26	0.09
25A-9	350	85	86	9.5	96	16	3810	<5	10	2.25	0.42	0.04
25A-9	351	86	87	8.71	78.4	20	3420	<5	13.8	2.96	0.37	0.04
25A-9	352	87	88	9.26	73.4	8	3710	<5	5.3	2.12	0.41	0.03

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-9	353	88	89	9.35	75.8	7	3780	<5	5.3	1.92	0.41	0.03
25A-9	354	89	90	9.61	86.2	8	4020	<5	6.7	2.1	0.44	0.03
25A-9	355	90	91	9.35	87.4	24	3800	<5	16.4	2.33	0.42	0.05
25A-9	356	91	92	9.29	91.3	18	3890	<5	16.6	1.95	0.43	0.05
25A-9	357	92	93	8.82	86.6	47	3570	5	17.1	2.29	0.39	0.06
25A-9	358	93	94	8.88	90.6	33	3650	6	15.4	2.1	0.40	0.06
25A-9	359	94	95	9.42	85.9	30	3800	5	10.3	1.95	0.42	0.07
25A-9	360	95	96	9.19	73.8	25	3740	<5	10.4	2.44	0.41	0.06
25A-9	361	96	97	8.71	92.7	36	3430	5	17.8	2.17	0.38	0.06
25A-9	362	97	98	9.59	105.5	14	3960	<5	8.2	2.12	0.43	0.05
25A-9	363	98	99	9.59	87.1	9	3780	<5	6.4	2.06	0.41	0.05
25A-9	364	99	100	9.41	128.5	18	3850	7	11.8	2.07	0.42	0.05
25A-9	365	100	101	9.09	143.5	26	3740	6	23.8	2.16	0.41	0.06
25A-9	366	101	102	7.71	99.8	33	3140	6	18.6	2.61	0.34	0.06
25A-9	367	102	103	8.01	127.5	20	3270	5	20.8	2.79	0.36	0.06
25A-9	368	103	104	7.77	122.5	20	3140	<5	13.5	3.28	0.34	0.06
25A-9	369	104	105	9.26	165	9	3950	<5	5.8	2.29	0.43	0.04
25A-9	370	105	106	8.76	125.5	17	3650	5	15.4	2.23	0.40	0.06
25A-9	371	106	107	7.95	143.5	24	3270	6	16.2	2.78	0.36	0.07
25A-9	372	107	108	9.19	156.5	28	3760	6	35.1	2.23	0.41	0.06
25A-9	373	108	109	7.72	153	27	3300	5	22.7	2.79	0.36	0.05
25A-9	374	109	110	7.87	171	19	3400	5	11.4	2.52	0.37	0.06
25A-9	375	110	111	6.43	127.5	20	2750	<5	10.3	3.01	0.30	0.06
25A-9	376	111	112	2.73	63.2	54	1205	6	25.9	4.67	0.13	0.07
25A-9	377	112	113	4.77	89.9	38	2000	5	22.7	4.03	0.22	0.06
25A-9	378	113	114	5.96	103	52	2690	12	16.4	2.35	0.29	0.11
25A-9	379	114	115	4.42	73.7	69	1870	7	26.1	3.45	0.20	0.11
25A-9	380	115	116	2.54	74.4	81	1360	13	27.9	4	0.15	0.17
25A-9	381	116	117	2.94	49.4	85	1165	<5	40.4	4.46	0.13	0.07
25A-9	382	117	118	1.31	21.1	97	537	5	43.5	4.13	0.06	0.07
25A-9	383	118	119	0.61	6.9	81	187	<5	31.8	4.78	0.02	0.03
25A-9	384	119	120	0.51	5.9	132	111	6	39.9	5.36	0.01	0.02
25A-12	77	34	35	2.22	110.5	37	1125	6	20.5	3.03	0.12	0.21
25A-12	78	35	36	3.69	174.5	35	1970	<5	24.4	2.47	0.22	0.34
25A-12	79	36	37	0.83	23.2	121	370	10	26.8	4.44	0.04	0.07
25A-12	80	37	38	0.78	12.6	51	298	6	23.7	5.64	0.03	0.04
25A-12	81	38	39	1.13	21.5	64	568	9	27.9	5.43	0.06	0.05
25A-12	82	39	40	0.73	12.6	88	303	6	38	4.83	0.03	0.03
25A-12	83	41	42	1.04	41	51	477	6	35.6	3.45	0.05	0.12
25A-12	86	44	45	1.18	62.2	52	693	9	20.2	3.89	0.08	0.11
25A-12	87	45	46	2.39	139.5	47	1450	<5	26.5	3.36	0.16	0.26
25A-12	88	46	47	0.53	43.2	76	316	5	24.6	4.52	0.03	0.07
25A-12	92	50	51	3.26	67.2	53	1630	13	18.7	3.23	0.18	0.10
25A-12	93	51	52	3.91	161	67	4340	33	29.9	4.07	0.47	0.29

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-12	94	52	53	3.25	712	19	4310	38	127.5	1.98	0.47	0.39
25A-12	95	53	54	1.74	162	33	1500	23	140.5	1.01	0.16	0.24
25A-12	96	54	55	3.77	216	84	3140	32	58	2.98	0.34	0.33
25A-12	97	55	56	6.67	36.5	25	2530	9	6.6	2.03	0.28	0.06
25A-12	98	56	57	3.26	23	61	1585	19	18.2	2.93	0.17	0.12
25A-12	99	57	58	3.1	48.7	76	1805	26	19.8	2.66	0.20	0.14
25A-12	100	58	59	4.2	794	91	3340	43	31.7	3.96	0.37	0.55
25A-12	101	59	60	5.78	1320	73	6280	77	62.1	4	0.69	0.81
25A-12	102	60	61	6.19	778	59	7180	74	37.5	2.6	0.79	0.85
25A-12	103	61	62	4.46	553	45	4650	57	27.9	4.61	0.51	0.53
25A-12	104	62	63	5.61	155.5	57	4260	42	15.4	1.91	0.47	0.31
25A-12	105	63	64	5.71	123.5	41	4450	40	11.5	2.27	0.49	0.30
25A-12	106	64	65	5.82	217	44	5630	54	15.9	1.93	0.62	0.43
25A-12	107	65	66	1.92	241	32	2860	39	25.9	2.67	0.31	0.35
25A-12	108	66	67	1.5	462	120	2160	37	75.3	4.53	0.24	0.38
25A-12	109	67	68	1.8	718	76	2140	29	45.3	6.53	0.23	0.56
25A-12	110	68	69	1.92	954	84	2420	33	57.8	6.67	0.26	0.61
25A-12	111	69	70	1.34	989	48	1455	11	38.7	3.95	0.16	0.26
25A-12	130	88	89	2.85	394	24	2630	10	8.1	2.34	0.29	0.31
25A-12	131	89	90	1.32	154	33	1005	16	14.8	5.45	0.11	0.22
25A-12	132	90	91	2.31	71.5	27	1200	13	11.8	4.43	0.13	0.12
25A-12	133	91	92	8.11	158	21	3310	9	9	2.23	0.36	0.07
25A-12	134	92	93	4.76	92.5	49	2060	14	12.4	1.82	0.23	0.13
25A-12	135	93	94	3.49	72.5	32	1545	8	12.1	1.57	0.17	0.08
25A-12	136	94	95	5.29	104	65	2590	20	16.8	1.48	0.28	0.14
25A-12	137	95	96	2.31	43.7	68	1365	19	16	2.33	0.15	0.12
25A-12	138	96	97	2.31	52.7	86	1500	22	24.8	2.1	0.16	0.14
25A-12	139	97	98	1.65	45	76	1015	14	36	3.67	0.11	0.08
25A-11	159	14	15	0.47	9.5	49	161	<5	34.8	6.96	0.02	0.02
25A-11	160	15	16	1.26	23.6	86	565	10	60.2	6.77	0.06	0.04
25A-11	161	16	17	3.26	546	16	3550	10	7.8	0.4	0.39	0.31
25A-11	162	17	18	1.11	76	59	795	8	25.6	3.71	0.09	0.08
25A-11	163	18	19	0.69	15.8	203	224	<5	58.8	5.1	0.02	0.04
25A-11	164	19	20	1.2	22.2	87	465	6	32.2	4.45	0.05	0.07
25A-11	165	20	21	0.83	52.8	99	428	7	52.8	4.67	0.05	0.07
25A-11	166	21	22	2.22	36.9	114	1035	11	32.5	3.51	0.11	0.09
25A-11	167	22	23	4.58	82.5	36	1830	7	13	3.52	0.20	0.06
25A-11	168	23	24	4.11	83.7	42	1805	7	9.7	3.53	0.20	0.08
25A-11	169	24	25	1.59	56.6	43	837	5	15.4	4.68	0.09	0.07
25A-11	170	25	26	2.57	75.8	122	1325	14	40.7	3.57	0.14	0.15
25A-11	171	26	27	6.83	118.5	58	3090	9	26.6	2.99	0.34	0.09
25A-11	172	27	28	1.72	45.9	97	912	9	34	4.65	0.10	0.09
25A-11	173	28	29	1.05	16.5	64	439	5	21.8	5.16	0.05	0.06
25A-11	174	29	30	1.81	31.5	59	845	8	25.1	4.69	0.09	0.08

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-11	175	30	31	1.73	45.2	54	926	12	17.2	4.14	0.10	0.13
25A-11	176	31	32	3.1	81.1	73	1680	19	27.8	2.91	0.18	0.18
25A-11	177	32	33	3.37	87.1	63	1770	16	16.8	2.13	0.19	0.15
25A-11	178	33	34	3.53	124	67	1950	18	19.1	3.7	0.21	0.14
25A-11	179	34	35	1.71	115	59	1340	12	22.5	3.14	0.15	0.18
25A-11	213	68	69	3.27	827	70	4260	31	21.1	2.25	0.47	0.54
25A-11	214	69	70	3.7	2010	117	4830	56	95	3.45	0.53	1.19
25A-11	215	70	71	1.89	524	155	2340	32	57.8	4.37	0.26	0.49
25A-11	216	71	72	1.04	205	211	1110	13	112.5	3.41	0.12	0.23
25A-11	217	72	73	2.62	92	47	1380	9	38.9	1.61	0.15	0.10
25A-11	218	73	74	3.12	56.1	129	1410	13	32.7	3.27	0.15	0.16
25A-11	219	74	75	7.33	84.4	42	2770	9	17.2	2.68	0.30	0.10
25A-11	220	75	76	6.05	73.5	96	2370	14	25.7	3.44	0.26	0.17
25A-11	221	76	77	6.58	78.4	53	2600	12	10.4	3.12	0.28	0.15
25A-11	222	77	78	8.92	138	26	3620	8	9	3	0.40	0.08
25A-11	223	78	79	8.09	134.5	30	3230	10	8.3	3.06	0.35	0.11
25A-11	224	79	80	8.89	145.5	26	3540	10	20.3	2.47	0.39	0.11
25A-11	225	80	81	9.49	137.5	19	3810	8	8.6	2.3	0.42	0.11
25A-11	226	81	82	7.61	133	27	3200	12	20.9	2.76	0.35	0.16
25A-11	227	82	83	6.52	119.5	29	2720	19	52.5	2.13	0.30	0.26
25A-11	228	83	84	9.17	115.5	16	3880	7	9	2.57	0.42	0.06
25A-11	229	84	85	8.74	107.5	24	3610	8	16	2.16	0.39	0.08
25A-11	230	85	86	9.57	90.6	12	3910	<5	8	2.76	0.43	0.04
25A-11	231	86	87	10.2	101	19	4270	6	13	2.09	0.47	0.06
25A-11	232	87	88	8.68	117.5	33	3840	5	21.4	2.09	0.42	0.06
25A-11	233	88	89	9.46	125.5	27	4140	5	30.7	2.5	0.45	0.05
25A-11	234	89	90	8.58	145	32	3650	11	37.5	2.16	0.40	0.14
25A-11	235	90	91	8.58	126.5	47	3520	7	44.6	2.16	0.38	0.08
25A-11	236	91	92	9.32	159.5	37	4180	8	32.8	2.13	0.46	0.09
25A-11	237	92	93	7.05	114	37	3040	14	25	2.37	0.33	0.31
25A-11	238	93	94	7	120	29	3040	8	24.3	2.77	0.33	0.10
25A-11	239	94	95	7.99	158.5	53	3500	8	26.8	1.99	0.38	0.10
25A-11	240	95	96	7.79	120.5	15	3010	<5	10.9	2.52	0.33	0.05
25A-11	241	96	97	3.25	74.1	33	1400	8	20.7	2.16	0.15	0.11
25A-11	242	97	98	3.57	81.9	49	1725	15	15.9	1.88	0.19	0.16
25A-11	243	98	99	7.94	137	28	3100	6	13.5	2.36	0.34	0.08
25A-11	244	99	100	8.71	139.5	22	3280	5	20.3	2.5	0.36	0.07
25A-11	245	100	101	3.42	85.4	76	1480	8	28.7	4.15	0.16	0.11
25A-11	246	101	102	7.99	163	30	3220	9	15.5	1.83	0.35	0.10
25A-11	247	102	103	6.64	140	39	2740	9	20.2	2.38	0.30	0.11
25A-11	248	103	104	2.1	70.4	88	1095	12	40.6	3.86	0.12	0.14
25A-11	249	104	105	0.83	29.8	83	394	6	43.5	5.37	0.04	0.07
25A-11	250	105	106	1.64	51.7	82	902	11	39.3	3.76	0.10	0.11
25A-11	251	106	107	3.61	91.5	67	1660	9	28.2	3.43	0.18	0.10
25A-11	252	107	108	4.13	99.2	52	1765	7	29.3	3.57	0.19	0.08

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-11	253	108	109	2.66	85.1	66	1515	15	27.2	1.77	0.17	0.13
25A-11	254	109	110	3.22	106	56	1695	13	19	2.11	0.19	0.11
25A-11	255	110	111	7.46	165	29	2970	7	20.2	2.54	0.32	0.07
25A-11	256	111	112	3.31	101.5	76	1815	20	24.7	1.7	0.20	0.16
25A-11	257	112	113	1.36	49.6	110	801	11	40.6	3.74	0.09	0.09
25A-11	258	113	114	0.82	162	77	553	6	48.6	3.6	0.06	0.08
25A-28	418	28	29	0.6	24.6	21	338	8	14.5	2.96	0.04	0.13
25A-28	419	29	30	1.35	109	56	901	11	12	3.5	0.10	0.15
25A-28	420	30	31	2.95	58.5	55	1705	14	23	3.67	0.19	0.15
25A-28	421	31	32	4.49	67.1	46	1780	7	15	3.26	0.19	0.09
25A-28	422	32	33	4.08	68.3	28	1635	6	9.1	3.26	0.18	0.08
25A-28	423	33	34	6.25	106.5	38	2600	13	13.9	1.87	0.28	0.13
25A-28	424	34	35	3.83	133.5	53	2130	15	67.7	3.08	0.23	0.08
25A-28	425	35	36	5.2	152.5	25	3560	14	20	3.13	0.39	0.11
25A-28	426	36	37	3.12	85.8	53	1700	24	46.5	3.62	0.19	0.09
25A-28	427	37	38	8.7	70.2	20	3090	6	15.1	2.5	0.34	0.03
25A-28	428	38	39	4.32	73.1	33	2010	15	23	3.73	0.22	0.07
25A-28	429	39	40	0.51	30.4	17	226	5	8.6	1	0.02	0.14
25A-28	451	61	62	2.43	96.5	246	3090	55	72.6	2.2	0.34	0.33
25A-28	452	62	63	1.05	46.1	61	825	14	17.8	4.46	0.09	0.17
25A-28	453	63	64	0.59	58.4	72	436	8	33.6	6.96	0.05	0.12
25A-28	454	64	65	0.4	45.4	43	174.5	6	22.9	3.64	0.02	0.10
25A-28	476	86	87	4.59	118.5	68	2190	26	42.2	3.1	0.24	0.20
25A-28	477	87	88	7.58	126	25	2960	10	16.1	2.44	0.32	0.08
25A-28	478	88	89	6.77	81	31	2550	6	16	3.28	0.28	0.05
25A-28	479	89	90	8.29	134.5	14	3230	7	8.9	3.09	0.35	0.06
25A-28	480	90	91	7.43	147.5	40	3080	7	19.1	2.31	0.34	0.07
25A-28	481	91	92	9.31	205	58	4050	8	17.3	2.4	0.44	0.09
25A-28	482	92	93	9.25	177.5	40	4070	7	18.7	2.38	0.45	0.08
25A-28	483	93	94	8.73	146	35	3700	6	14	2.17	0.40	0.08
25A-28	484	94	95	8.56	174	40	3860	8	16.9	2.13	0.42	0.09
25A-28	485	95	96	7.94	172	49	3540	7	18.9	2.2	0.39	0.08
25A-28	486	96	97	8.02	157	57	3460	9	30.4	2	0.38	0.08
25A-28	487	97	98	6.65	157.5	25	2800	9	19.4	3.11	0.31	0.07
25A-28	488	98	99	7.02	140	31	2800	7	11.9	2.75	0.31	0.08
25A-28	489	99	100	6.89	116	50	2660	11	21.9	1.99	0.29	0.18
25A-28	490	100	101	6.1	108	36	2400	7	13.4	3.23	0.26	0.09
25A-28	491	101	102	6.9	104	45	2700	6	18.6	2.74	0.30	0.07
25A-28	492	102	103	6.3	92.4	33	2410	5	33.5	2.96	0.26	0.07
25A-28	493	103	104	6.17	102	36	2470	6	12.1	2.58	0.27	0.09
25A-28	494	104	105	7.8	130	40	2920	5	18.6	2.18	0.32	0.09
25A-28	495	105	106	8.68	134	52	3180	6	22.2	2.2	0.35	0.09
25A-28	496	106	107	8.84	139.5	28	3330	5	19.4	2.19	0.36	0.07
25A-28	497	107	108	8.02	160.5	20	3260	6	11.4	2.43	0.36	0.08

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-28	498	108	109	7.88	152	29	3130	5	13.8	2.56	0.34	0.05
25A-28	499	109	110	6.81	108	32	2680	9	7.7	1.7	0.29	0.11
25A-28	500	110	111	8.17	118.5	40	3110	5	13.8	2.43	0.34	0.05
25A-28	501	111	112	5.48	116.5	34	2240	6	18.3	3.6	0.24	0.06
25A-28	502	112	113	6.32	96.6	35	2480	5	17.9	2.62	0.27	0.06
25A-28	503	113	114	3.4	45.9	57	1485	13	17	3.52	0.16	0.10
25A-28	504	114	115	4.41	53.2	58	1700	7	11.4	3.24	0.19	0.11
25A-28	505	115	116	0.93	15.7	57	396	<5	13	4.33	0.04	0.05
25A-28	506	116	117	0.52	15.6	82	180	<5	25.7	4.01	0.02	0.05
25A-29	563	53	54	3.04	137.5	39	2040	14	18.8	3.39	0.22	0.23
25A-29	564	54	55	1.28	186	80	1425	22	27.7	3.74	0.16	0.24
25A-29	565	55	56	1.5	815	88	1750	23	57	6.63	0.19	0.43
25A-29	566	56	57	3.23	4990	30	4690	30	19	1.85	0.51	0.68
25A-29	567	57	58	1.44	2350	18	2060	18	13	4.01	0.23	0.37
25A-29	582	72	73	1.46	113.5	43	956	<5	30.6	3.69	0.10	0.19
25A-29	583	73	74	10.35	323	10	6010	5	5.6	2.29	0.66	0.04
25A-29	584	74	75	8.56	196	21	4110	8	9.1	2.19	0.45	0.12
25A-29	585	75	76	6.85	199.5	36	3310	12	63.7	1.49	0.36	0.09
25A-29	586	76	77	7.7	127	34	3270	7	24.9	3.12	0.36	0.06
25A-29	587	77	78	6.05	99.6	66	2520	7	25.8	3.05	0.28	0.06
25A-29	588	78	79	5.69	108.5	31	2560	9	19.5	3.32	0.28	0.06
25A-29	589	79	80	6.22	106.5	32	2740	10	15.6	2.32	0.30	0.09
25A-29	590	80	81	8.17	145	17	3640	10	18.6	2.25	0.40	0.09
25A-29	591	81	82	9.81	179	13	4000	5	13.9	2.33	0.44	0.07
25A-29	592	82	83	6.54	106.5	48	2880	8	18.9	3	0.31	0.09
25A-29	593	83	84	8.17	166	48	3780	8	22.5	2.13	0.41	0.09
25A-29	594	84	85	9.39	203	30	3870	5	8.6	2.38	0.42	0.07
25A-29	595	85	86	7.62	161	18	3130	8	12.7	2.76	0.34	0.06
25A-29	596	86	87	6.43	153.5	30	2680	7	22.3	3.25	0.29	0.07
25A-29	597	87	88	4.47	105	29	1910	10	12.2	2.59	0.21	0.09
25A-29	598	88	89	7.49	142	25	3090	10	10.5	2.03	0.34	0.10
25A-29	599	89	90	3.26	75.3	62	1465	11	25.4	4.34	0.16	0.10
25A-29	600	90	91	6.35	128.5	33	2600	11	20.7	3.06	0.28	0.11
25A-29	601	91	92	5.72	126	40	2500	12	17.5	3.01	0.27	0.11
25A-29	602	92	93	7.4	148	40	3040	15	10.8	1.78	0.33	0.14
25A-29	603	93	94	4.13	90.8	99	1670	11	15.3	3.68	0.18	0.09
25A-29	604	94	95	2.09	57.1	83	1085	12	22.1	3.78	0.12	0.14
25A-29	605	95	96	1.54	41.3	75	782	13	23.7	3.47	0.09	0.11
25A-29	606	96	97	8.43	162	35	3570	9	12.2	2.39	0.39	0.07
25A-29	607	97	98	3.83	73.9	68	1545	10	22.7	4	0.17	0.08
25A-29	608	98	99	2.88	68.5	78	1370	16	20.5	3.06	0.15	0.14
25A-29	609	99	100	3	67	88	1320	7	32.4	4.82	0.14	0.08
25A-29	610	100	101	1.66	33.4	58	738	13	20.9	5.05	0.08	0.06
25A-29	611	101	102	1.44	24	77	576	8	32	4.91	0.06	0.07

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-29	612	102	103	3.85	70.4	81	1605	12	32.8	2.54	0.18	0.09
25A-29	613	103	104	2.04	34.4	73	727	7	30.8	4.84	0.08	0.05
25A-29	614	104	105	2.76	78.8	69	1265	10	36.2	4.24	0.14	0.17
25A-29	615	105	106	2.02	55.7	91	891	10	32.1	4.56	0.10	0.11
25A-29	616	106	107	0.71	11.2	101	255	<5	36.8	5.95	0.03	0.04
25A-29	617	107	108	0.88	24.2	78	322	<5	27.8	5.44	0.04	0.05
25A-29	618	108	109	0.58	12.8	90	184.5	5	32.7	6.6	0.02	0.03
25A-29	619	109	110	0.6	10.1	120	250	6	41.4	5.38	0.03	0.03
25A-29	620	110	111	0.53	30.6	37	178	<5	17.2	2.96	0.02	0.07
25A-18	668	44	45	1.05	72.5	25	515	<5	7.8	1.93	0.06	0.13
25A-18	669	45	46	2.69	37.3	86	1445	16	36.2	3.37	0.16	0.08
25A-18	670	46	47	0.35	29.3	57	142.5	6	33.4	5.24	0.02	0.05
25A-18	671	47	48	0.64	110.5	8	309	<5	2.1	0.86	0.03	0.13
25A-18	683	59	60	2.43	218	20	2240	10	7.6	1.1	0.24	0.21
25A-18	684	60	61	1.56	48.8	81	745	8	35	4.86	0.08	0.06
25A-18	685	61	62	2.78	44.1	69	1205	5	41.4	4.9	0.13	0.05
25A-18	686	62	63	2.34	51.1	59	1150	11	41.8	4.23	0.13	0.10
25A-18	687	63	64	1.83	34.9	63	812	8	41.9	5.05	0.09	0.07
25A-18	688	64	65	2.48	48.6	81	1295	10	50.7	4.35	0.14	0.09
25A-18	689	65	66	4.59	96.4	46	2290	12	32.2	3.05	0.25	0.09
25A-18	690	66	67	3.45	46.9	52	1645	9	31	5.02	0.18	0.05
25A-18	691	67	68	6.61	62.4	30	2740	<5	18.2	3.83	0.30	0.04
25A-18	692	68	69	8.95	83.9	21	3800	<5	7.7	2.95	0.42	0.03
25A-18	693	69	70	8.19	84	26	3730	<5	9.5	2.63	0.41	0.04
25A-18	694	70	71	7.69	75.8	27	3300	<5	12.1	3.35	0.36	0.04
25A-18	695	71	72	6.73	71	24	2950	5	14.6	3.15	0.32	0.05
25A-18	696	72	73	6.6	75.3	46	2980	7	15.2	2.68	0.33	0.08
25A-18	697	73	74	9.35	103	29	4300	5	12.2	2.52	0.47	0.05
25A-18	698	74	75	7.67	110.5	34	3870	8	22	2.87	0.42	0.07
25A-18	699	75	76	7.93	105	32	3760	<5	17	2.64	0.41	0.05
25A-18	700	76	77	8.34	135	25	4240	6	13.8	2.48	0.46	0.06
25A-18	701	77	78	8.94	155	38	4240	7	19.5	2.22	0.46	0.07
25A-18	702	78	79	5.43	119.5	48	2740	7	28.1	3.9	0.30	0.07
25A-18	703	79	80	8.61	169.5	20	4160	6	15.9	2.6	0.45	0.06
25A-18	704	80	81	8.19	176	29	3980	6	56.4	2.11	0.44	0.07
25A-18	705	81	82	6.01	105.5	29	2990	8	18.5	2.33	0.33	0.08
25A-18	706	82	83	5.12	82.9	37	2190	6	19	3.99	0.24	0.07
25A-18	707	83	84	2.32	39.2	73	1060	5	31.3	5.66	0.12	0.05
25A-18	708	84	85	3.68	47	50	1605	6	29.8	4.12	0.18	0.08
25A-18	709	85	86	4.75	81.7	59	2240	12	29.4	2.8	0.24	0.13
25A-18	710	86	87	4.94	64.3	48	2100	6	31.8	3.63	0.23	0.07
25A-18	711	87	88	8.15	123	32	3580	9	16	2.05	0.39	0.11
25A-18	712	88	89	8.66	132.5	33	3950	8	26.3	2.07	0.43	0.09
25A-18	713	89	90	10.75	157.5	16	5110	<5	16.6	2.08	0.56	0.05

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-18	714	90	91	7.42	208	93	3820	10	95.3	3.25	0.42	0.10
25A-18	715	91	92	4.88	100.5	62	2370	6	49.5	3.51	0.26	0.07
25A-18	716	92	93	6.73	139.5	53	3280	6	41	3.04	0.36	0.07
25A-18	717	93	94	4.19	95	82	1860	7	74.7	4.77	0.20	0.07
25A-18	718	94	95	4.52	92.6	66	2220	7	41.3	3.84	0.24	0.07
25A-18	719	95	96	6.96	113.5	55	2870	5	57.4	3.11	0.31	0.06
25A-18	720	96	97	8.18	139.5	29	3650	9	13.7	1.87	0.40	0.10
25A-18	721	97	98	7.01	128	55	3360	18	16.8	1.37	0.37	0.17
25A-18	722	98	99	8.8	148	30	3920	9	13.3	1.85	0.43	0.11
25A-18	723	99	100	7.77	131.5	40	3470	11	22.8	1.84	0.38	0.10
25A-18	724	100	101	5.5	99.3	58	2860	15	20.1	1.77	0.31	0.13
25A-18	725	101	102	7.68	126	36	3420	11	21	1.97	0.37	0.11
25A-18	726	102	103	6.76	103	56	3220	12	30.2	1.89	0.35	0.11
25A-18	727	103	104	8.75	134.5	17	4040	7	10.3	2.27	0.44	0.05
25A-18	728	104	105	6.85	117	54	3450	14	25	1.77	0.38	0.12
25A-18	729	105	106	9.31	150	21	4240	<5	21.5	2.2	0.46	0.05
25A-18	730	106	107	7.33	226	54	3850	18	42.6	1.72	0.42	0.15
25A-18	731	107	108	5.19	96.8	74	2770	16	33.2	2.41	0.30	0.15
25A-18	732	108	109	1.15	23.5	76	509	5	37.6	5.81	0.06	0.05
25A-18	733	109	110	0.71	7.2	54	192	<5	27.9	6.65	0.02	0.03
25A-18	734	110	111	0.85	9.1	72	249	<5	28.7	6.21	0.03	0.04
25A-18	735	111	112	0.62	7.6	70	193.5	<5	31.3	6.22	0.02	0.03
25A-18	736	112	113	3.05	52.5	69	1370	6	38.8	4.54	0.15	0.08
25A-18	737	113	114	7.61	156.5	34	3280	7	25	2.19	0.36	0.09
25A-18	738	114	115	6.02	106	60	2670	10	33.7	2.35	0.29	0.12
25A-18	739	115	116	7.16	145	22	2990	5	19	2.86	0.33	0.06
25A-18	740	116	117	6.56	158	33	3060	8	20.2	2.83	0.33	0.09
25A-18	741	117	118	7.38	127.5	16	2910	<5	10.2	3.16	0.32	0.04
25A-18	742	118	119	9.5	121.5	21	3810	6	11	2.03	0.42	0.05
25A-18	743	119	120	9.99	125.5	28	3920	6	13.2	1.79	0.43	0.05
25A-18	744	120	121	6.89	125.5	37	2900	6	15.8	2.81	0.32	0.06
25A-18	745	121	122	6.63	125.5	39	2760	7	13.1	2.78	0.30	0.06
25A-18	746	122	123	1.4	38.6	88	697	9	51.2	5.62	0.08	0.06
25A-18	747	123	124	0.66	16	107	278	5	51	5.92	0.03	0.04
25A-18	748	124	125	1	20.9	103	460	6	45.4	4.83	0.05	0.08
25A-18	749	125	126	0.75	15.6	146	269	12	44.8	5.95	0.03	0.05
25A-18	750	126	127	0.48	11.3	107	134.5	<5	50.4	6.48	0.01	0.04
25A-18	751	127	128	0.37	10.9	102	75.6	<5	51	6.69	0.01	0.03
25A-18	752	128	129	0.48	8	87	96.5	<5	40.9	6.04	0.01	0.03
25A-18	753	129	130	0.55	10	96	174	<5	45.8	6.45	0.02	0.05
25A-18	754	130	131	0.51	9.3	105	177.5	6	51.5	5.95	0.02	0.04
25A-18	755	131	132	0.43	6.4	84	86.9	<5	50.2	6.29	0.01	0.03
25A-18	756	132	133	0.63	13.6	80	232	5	43.7	6.08	0.03	0.05
25A-18	757	133	134	0.53	9.8	102	165	<5	47.5	6.08	0.02	0.05
25A-18	758	134	135	0.45	7.3	81	113.5	<5	47.2	6.1	0.01	0.04

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-18	759	135	136	0.53	9.3	87	139	<5	52.1	6.42	0.02	0.07
25A-18	760	136	137	0.48	7.7	100	68.6	<5	51	6.63	0.01	0.06
25A-18	761	137	138	0.4	6.8	94	70.9	5	43.3	6.14	0.01	0.07
25A-15	814	52	53	1.2	55.2	67	881	17	45.6	3.58	0.10	0.15
25A-15	815	53	54	1.52	320	39	1020	6	25.5	1.46	0.11	0.20
25A-15	830	68	69	0.96	109.5	17	611	6	7.5	1.77	0.07	0.17
25A-15	831	69	70	6.48	122.5	34	2760	11	22.8	2.07	0.30	0.10
25A-15	832	70	71	7.96	144	33	3370	13	10.2	2.18	0.37	0.13
25A-15	833	71	72	8.43	152.5	29	3550	12	9.3	2.18	0.39	0.11
25A-15	834	72	73	8.66	138	28	3590	7	25	1.85	0.39	0.06
25A-15	835	73	74	9.48	114	16	4010	<5	16.7	2.22	0.44	0.04
25A-15	836	74	75	10.4	131	20	4280	6	17.8	2	0.47	0.05
25A-15	837	75	76	7.47	110	51	3310	7	34.4	2.71	0.36	0.09
25A-15	838	76	77	7.95	137.5	51	3820	7	31.1	2.05	0.42	0.08
25A-15	839	77	78	5.42	87.2	51	2410	8	28.5	3.45	0.26	0.08
25A-15	840	78	79	7.1	133.5	40	3120	16	9.1	1.97	0.34	0.15
25A-15	841	79	80	4.31	124	119	2850	41	24.1	0.73	0.31	0.28
25A-15	842	80	81	6.77	240	42	3380	16	23.5	2.13	0.37	0.14
25A-15	843	81	82	7.37	220	25	3460	10	13.2	2.26	0.38	0.12
25A-15	844	82	83	8.73	202	33	4030	9	21.3	2.23	0.44	0.09
25A-15	845	83	84	6.61	137	35	3000	7	14.2	2.76	0.33	0.09
25A-15	846	84	85	3.71	109	58	1745	8	28.5	4.21	0.19	0.09
25A-15	847	85	86	5.37	164.5	25	2580	9	15.6	3.54	0.28	0.10
25A-15	848	86	87	7.93	162	20	3510	6	17.4	2.49	0.38	0.07
25A-15	849	87	88	7.07	157	27	3100	10	16.2	2.28	0.34	0.08
25A-15	850	88	89	3.65	96.4	72	1980	18	23.7	2.74	0.22	0.14
25A-15	851	89	90	5.57	143.5	30	2540	7	14.6	3.39	0.28	0.08
25A-15	852	90	91	1.56	53	77	871	8	40.6	4.96	0.10	0.08
25A-15	853	91	92	1.58	63.7	62	981	13	28.8	2.9	0.11	0.10
25A-15	854	92	93	4.43	126.5	55	2330	12	25.9	2.78	0.25	0.10
25A-15	855	93	94	1.47	53.6	56	861	13	23.8	2.14	0.09	0.09
25A-15	856	94	95	1.71	59.8	78	990	11	33.5	2.9	0.11	0.11
25A-15	857	95	96	1.04	44	85	681	11	32.6	4.54	0.07	0.11
25A-15	858	96	97	3.67	109.5	52	1700	6	21.9	4.11	0.19	0.07
25A-15	859	97	98	4.75	136.5	59	2370	17	20.2	2.59	0.26	0.18
25A-15	860	98	99	4.47	114	51	2150	11	19.8	3.12	0.24	0.13
25A-15	861	99	100	5.72	143.5	52	2720	16	19.6	2.05	0.30	0.15
25A-15	862	100	101	2.05	54.7	65	1000	7	20.8	4.19	0.11	0.08
25A-15	863	101	102	1.4	32.8	72	739	8	32.1	3.4	0.08	0.09
25A-15	864	102	103	2.51	74.3	66	1245	9	27.4	4.49	0.14	0.10
25A-15	865	103	104	1	23.6	83	458	5	42.8	5.57	0.05	0.07
25A-15	866	104	105	0.63	14.1	69	234	<5	39.2	5.78	0.03	0.07
25A-15	867	105	106	0.89	19.3	93	396	5	52.1	5.44	0.04	0.08
25A-15	868	106	107	0.54	10.2	88	125.5	<5	52.3	5.97	0.01	0.05

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-15	869	107	108	0.77	14.6	96	196	<5	44	5.83	0.02	0.04
25A-14	998	32	33	1.35	95.7	79	720	7	70.6	3.89	0.08	0.15
25A-14	1000	34	35	1.06	67.1	26	571	5	7.5	0.97	0.06	0.16
25A-14	1001	35	36	3.25	42.1	49	1485	12	8.2	1.63	0.16	0.13
25A-14	1003	37	38	2.19	424	137	2900	38	73.8	4.42	0.32	0.50
25A-14	1004	38	39	3.08	776	76	3350	32	46.9	3.91	0.37	0.68
25A-14	1005	39	40	0.84	51.6	68	520	10	24	5.08	0.06	0.08
25A-14	1006	40	41	0.99	77	88	788	13	62	5.11	0.09	0.09
25A-14	1007	41	42	1.32	218	31	1020	9	14.9	1.29	0.11	0.18
25A-14	1030	64	65	3.07	165	16	2500	15	4.7	0.88	0.27	0.26
25A-14	1031	65	66	8.28	131.5	25	3370	8	10.4	2.58	0.37	0.09
25A-14	1032	66	67	9.22	131	15	3690	11	7.5	2.68	0.40	0.07
25A-14	1033	67	68	9.22	129	17	3800	9	6	2.3	0.42	0.09
25A-14	1034	68	69	8	114.5	39	3180	9	20.3	1.98	0.35	0.21
25A-14	1035	69	70	8.37	128	40	3480	11	21.9	1.91	0.38	0.31
25A-14	1036	70	71	5.57	112	53	2440	15	23.3	4.15	0.27	0.15
25A-14	1037	71	72	8.24	120.5	35	3220	9	15.6	2.31	0.35	0.17
25A-14	1038	72	73	8.13	122.5	38	3500	12	11.5	2.22	0.38	0.13
25A-14	1039	73	74	8.11	118	27	3290	14	12.5	2.47	0.36	0.14
25A-14	1040	74	75	9.36	117	34	3920	11	12.9	2.18	0.43	0.09
25A-14	1041	75	76	7.67	99.2	27	3250	6	10	2.95	0.36	0.07
25A-14	1042	76	77	7.31	86.1	33	2920	5	10.1	3.11	0.32	0.08
25A-14	1043	77	78	6.14	87.7	60	2510	11	35.2	2.72	0.27	0.14
25A-14	1044	78	79	8.71	114.5	29	3250	6	11.4	2.5	0.36	0.10
25A-14	1045	79	80	8.32	112	29	3240	6	13.8	2.42	0.35	0.11
25A-14	1046	80	81	8.02	97.9	26	3040	8	15	2.3	0.33	0.14
25A-14	1047	81	82	7.7	71.9	25	2800	<5	9	2.73	0.31	0.07
25A-14	1048	82	83	5.43	51.2	74	2030	9	28.2	2.33	0.22	0.12
25A-14	1049	83	84	6.49	61.3	64	2560	10	23.1	1.65	0.28	0.11
25A-14	1050	84	85	4.78	69	93	2350	21	24.6	1.05	0.26	0.19
25A-14	1051	85	86	1.35	21.7	97	585	6	45.9	5.39	0.06	0.06
25A-14	1052	86	87	8.4	117	49	3680	5	34.5	2.57	0.40	0.06
25A-14	1053	87	88	9.44	106	38	4020	5	26	2.29	0.44	0.05
25A-14	1054	88	89	2.02	23.6	88	946	9	32.6	4.37	0.10	0.07
25A-14	1055	89	90	3.22	27.3	73	1205	<5	35.7	4.32	0.13	0.05
25A-14	1056	90	91	0.75	4.8	68	202	<5	30	5.68	0.02	0.03
25A-14	1057	91	92	1.38	19.4	75	486	5	26.3	5.3	0.05	0.05
25A-14	1058	92	93	2.17	44	96	1030	17	21.7	4.03	0.11	0.12
25A-14	1059	93	94	2.29	51.8	97	929	12	21.3	4.27	0.10	0.12
25A-14	1060	94	95	1.76	44.2	74	793	11	21.6	4.48	0.09	0.09
25A-14	1061	95	96	1.56	27.4	132	705	10	21.5	5.07	0.08	0.06
25A-14	1062	96	97	1.56	25.1	46	683	8	16.4	4.82	0.07	0.06
25A-14	1063	97	98	1.74	27.7	54	710	6	24.2	4.9	0.08	0.05
25A-14	1064	98	99	2.93	43	44	1165	8	20.5	4.29	0.13	0.06

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-14	1065	99	100	1.98	26.7	53	785	8	20.7	5.18	0.09	0.03
25A-14	1066	100	101	3.06	35.1	61	1135	7	32	4.81	0.12	0.04
25A-14	1067	101	102	0.66	101	83	443	96	51.3	4.85	0.05	5.70
25A-4	906	30	31	1.86	87.8	62	882	5	61	3.48	0.10	0.15
25A-4	907	31	32	3.35	76.8	26	2920	24	10.8	2.31	0.32	0.21
25A-4	908	32	33	4.42	35.6	36	1575	6	11	3.12	0.17	0.06
25A-4	909	33	34	0.72	32.4	67	292	6	40.2	5.53	0.03	0.05
25A-4	926	50	51	1.59	70.1	59	874	10	21.7	4	0.10	0.11
25A-4	927	51	52	6.73	96.6	26	2640	9	8.6	2.43	0.29	0.08
25A-4	928	52	53	4.85	131	46	2240	16	21.1	2.57	0.24	0.15
25A-4	929	53	54	4.99	152	47	2360	14	18.2	2.98	0.26	0.15
25A-4	930	54	55	6.41	78.7	50	2740	15	14.2	2.03	0.30	0.12
25A-4	931	55	56	4.81	64.1	79	2420	23	18.2	1.48	0.26	0.16
25A-4	932	56	57	9.38	71.5	25	3570	9	8.5	1.73	0.39	0.07
25A-4	933	57	58	7.99	61.6	26	2940	5	10.8	2.26	0.32	0.06
25A-4	934	58	59	6.84	73.6	48	2790	15	14.8	1.4	0.31	0.13
25A-4	935	59	60	9.31	84.1	29	3590	7	12.8	1.81	0.39	0.08
25A-4	936	60	61	9.26	125	31	3720	9	14.5	2	0.41	0.08
25A-4	937	61	62	7.6	106	25	3210	10	13.3	2.29	0.35	0.08
25A-4	938	62	63	10.3	114.5	46	4220	5	26.5	1.95	0.46	0.06
25A-4	939	63	64	9.88	133.5	18	4240	<5	12	2.01	0.46	0.04
25A-4	940	64	65	9.81	249	17	4500	6	10.1	2	0.49	0.12
25A-4	941	65	66	8.88	205	13	4050	6	7.8	2.45	0.44	0.09
25A-4	942	66	67	7.85	108.5	18	3410	5	14	2.64	0.37	0.05
25A-4	943	67	68	8.91	130	14	3810	<5	16.2	1.88	0.42	0.06
25A-4	944	68	69	10.05	113.5	12	4350	<5	7.5	2.26	0.48	0.03
25A-4	945	69	70	9.81	117	9	4140	<5	6.3	2.03	0.45	0.05
25A-4	946	70	71	6.91	99.2	22	3010	5	17	3	0.33	0.05
25A-4	947	71	72	6.1	156	35	2810	9	29.6	2.07	0.31	0.14
25A-4	948	72	73	8.7	166.5	39	4050	18	35	2.1	0.44	0.17
25A-4	949	73	74	3.99	78.5	56	1775	9	28	4.41	0.19	0.08
25A-4	950	74	75	7.37	88.2	47	3300	13	12.6	1.43	0.36	0.12
25A-4	951	75	76	7.22	80.6	61	3310	18	16.8	1.24	0.36	0.14
25A-4	952	76	77	6.61	72.6	59	2950	12	17.4	1.85	0.32	0.13
25A-4	953	77	78	5.55	74.6	49	2510	13	18.4	2.55	0.27	0.11
25A-4	954	78	79	2.85	45.2	50	1270	9	26.5	4.13	0.14	0.10
25A-4	955	79	80	2.17	24.9	40	895	6	21.5	5.17	0.10	0.06
25A-4	956	80	81	0.71	10.2	51	225	<5	19.6	6.04	0.02	0.03
25A-4	957	81	82	0.81	24.1	113	280	7	39.3	6.03	0.03	0.06
25A-4	958	82	83	1.83	59.4	93	808	8	28	5.35	0.09	0.09
25A-4	959	83	84	1.02	59.2	34	399	<5	19.2	3.71	0.04	0.12
25A-13	1079	6	7	1.34	57.5	43	636	5	31.5	3.32	0.07	0.14
25A-13	1080	7	8	0.98	24.5	72	433	7	29.6	5.03	0.05	0.08

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-13	1081	8	9	0.69	16.4	54	262	<5	19.4	4.96	0.03	0.06
25A-13	1082	9	10	1.45	19.6	79	590	7	30.1	3.57	0.06	0.09
25A-13	1083	10	11	0.74	15.6	41	284	<5	12.7	5.34	0.03	0.05
25A-13	1084	11	12	2.16	36.7	62	1310	9	18.9	4.35	0.14	0.08
25A-13	1085	12	13	2.66	194	50	1840	11	17.2	3.24	0.20	0.16
25A-13	1088	15	16	2.02	187	20	1580	8	10.5	2.15	0.17	0.18
25A-13	1104	31	32	1.97	217	34	1560	14	12.2	1.53	0.17	0.24
25A-13	1105	32	33	2.21	83.9	63	1350	18	11.8	1.19	0.15	0.17
25A-13	1106	33	34	4.52	92.1	42	2060	11	9.4	1.44	0.23	0.12
25A-13	1107	34	35	1.08	52	66	635	8	43.8	0.79	0.07	0.11
25A-13	1108	35	36	3.97	82.8	66	1570	6	23.3	3.75	0.17	0.13
25A-13	1109	36	37	6.49	106.5	81	2800	12	38.8	2.94	0.31	0.17
25A-13	1110	37	38	2.83	78.4	74	1325	12	18.2	3.67	0.14	0.16
25A-13	1111	38	39	3.37	87.3	60	1640	19	22	3.26	0.18	0.22
25A-13	1112	39	40	9.02	80.4	13	3520	<5	8.8	2.37	0.38	0.04
25A-13	1113	40	41	6.02	74.7	29	2450	<5	13.1	2.77	0.27	0.07
25A-13	1114	41	42	9.45	102	18	3800	<5	11.9	2.6	0.42	0.05
25A-13	1115	42	43	8.85	117.5	19	3590	5	13.3	2.72	0.39	0.06
25A-13	1116	43	44	5.32	176	60	2560	12	24.9	3.58	0.28	0.17
25A-13	1117	44	45	3.33	99	63	1745	22	19	3.71	0.19	0.17
25A-13	1118	45	46	5.29	129	56	2400	19	43	2.59	0.26	0.13
25A-13	1119	46	47	1.89	99	29	1255	17	11.6	1.15	0.14	1.21
25A-13	1120	47	48	4.85	130	88	2300	13	21.4	2.68	0.25	0.17
25A-13	1121	48	49	3.94	99.3	52	1910	10	20.8	2.98	0.21	0.13
25A-13	1122	49	50	2.25	91.8	68	1200	15	21.9	3.47	0.13	0.24
25A-13	1123	50	51	1.33	54.2	62	669	9	25.5	4.36	0.07	0.14
25A-13	1124	51	52	2.52	86.6	50	1295	14	15	3.75	0.14	0.20
25A-13	1125	52	53	6.79	116	17	2870	5	6.7	2.71	0.31	0.08
25A-13	1126	53	54	4.2	96.3	33	1805	7	11.5	3.38	0.20	0.10
25A-13	1127	54	55	1.71	43.4	36	713	5	17.6	6.11	0.08	0.09
25A-13	1128	55	56	6.4	87.7	46	2670	6	15.3	2.94	0.29	0.09
25A-13	1129	56	57	1.38	48.1	60	592	7	20.5	5.65	0.06	0.08
25A-13	1130	57	58	0.75	30.1	30	313	5	12.7	6.06	0.03	0.06
25A-13	1131	58	59	3.08	40.9	72	1395	11	15.4	3.88	0.15	0.13
25A-13	1132	59	60	2.54	49.6	66	1175	10	18.9	4.33	0.13	0.12
25A-16	1137	4	5	1.2	12.6	67	439	6	27.3	3.63	0.05	0.04
25A-16	1138	5	6	1.92	152.5	61	1225	10	37.7	3.59	0.13	0.13
25A-16	1155	22	23	1.8	149	70	1145	14	40.6	4.41	0.13	0.13
25A-16	1156	23	24	1.74	46.3	95	753	16	10.6	3.71	0.08	0.11
25A-16	1157	24	25	4.17	63.9	72	1480	10	26.6	3.44	0.16	0.09
25A-16	1158	25	26	3.7	40.3	79	1495	17	23.3	2.3	0.16	0.14
25A-16	1159	26	27	1.92	37.9	78	1085	14	18.7	3.66	0.12	0.14
25A-16	1160	27	28	4.17	50.2	68	1740	22	17.2	2.6	0.19	0.13
25A-16	1161	28	29	4.59	41.6	51	1740	13	13.8	2.61	0.19	0.10

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-16	1162	29	30	5.94	42	29	1900	6	16.8	2.86	0.21	0.06
25A-16	1163	30	31	6.89	51.3	28	2210	8	11.8	2.46	0.24	0.06
25A-16	1164	31	32	6.34	49.2	55	2300	14	20.7	2.16	0.25	0.10
25A-16	1165	32	33	6.52	50.2	46	2300	12	20.1	2.05	0.25	0.09
25A-16	1166	33	34	8.53	62.2	31	3370	6	11.8	1.76	0.37	0.07
25A-16	1167	34	35	9.34	86	13	3770	5	7.1	2.39	0.41	0.05
25A-16	1168	35	36	8.25	72.5	38	3090	11	14.8	1.62	0.34	0.10
25A-16	1169	36	37	9.4	69.6	34	3420	8	9.4	2.07	0.37	0.05
25A-16	1170	37	38	3.46	55.1	84	1660	16	42.7	2.66	0.18	0.13
25A-16	1171	38	39	2.36	96.1	78	1515	31	35.4	3.94	0.17	0.24
25A-16	1172	39	40	1.2	31.4	83	635	11	31.4	4.94	0.07	0.10
25A-16	1173	40	41	4.24	64.6	46	1725	14	28.1	3.95	0.19	0.09
25A-16	1174	41	42	7.2	82.7	81	2950	8	111	2.72	0.32	0.07
25A-16	1175	42	43	9.06	118.5	30	3780	7	25.9	2.17	0.41	0.06
25A-16	1176	43	44	10.25	112	21	4230	7	18.3	2.34	0.46	0.06
25A-16	1177	44	45	9.85	116	17	4510	7	14.6	1.92	0.49	0.06
25A-16	1178	45	46	9.66	101.5	22	4240	9	14.8	2.16	0.46	0.07
25A-16	1179	46	47	8.99	98.8	21	4040	10	11.6	2.33	0.44	0.06
25A-16	1180	47	48	6.26	88.4	39	2830	10	15.8	2.04	0.31	0.11
25A-16	1181	48	49	7.43	93.1	35	3460	9	16.1	1.89	0.38	0.10
25A-16	1182	49	50	6.4	74.8	56	2930	20	32.9	1.84	0.32	0.13
25A-16	1183	50	51	4.11	51.2	174	1915	16	22.2	3.54	0.21	0.12
25A-16	1184	51	52	5.78	60.9	62	2560	17	21.2	3.1	0.28	0.10
25A-16	1185	52	53	2.95	61.4	144	1540	14	25.4	4.36	0.17	0.14
25A-16	1186	53	54	1.78	58	66	963	22	24.3	5.03	0.11	0.16
25A-16	1187	54	55	5.13	108.5	52	2310	11	33.1	4.01	0.25	0.10
25A-16	1188	55	56	7.44	107	47	3480	23	16.4	1.52	0.38	0.15
25A-16	1189	56	57	7.23	115.5	42	3230	16	21	2.87	0.35	0.08
25A-16	1190	57	58	7.41	111.5	52	3450	19	26.4	2.43	0.38	0.12
25A-16	1191	58	59	7	96.9	34	3050	15	19.3	3	0.33	0.07
25A-16	1192	59	60	4.47	82	73	2300	24	39.6	3.22	0.25	0.16
25A-16	1193	60	61	5.12	80.5	93	2400	16	53.6	3.92	0.26	0.06
25A-16	1194	61	62	6.42	93.1	73	3110	14	39.2	2.77	0.34	0.10
25A-16	1195	62	63	5.14	96.6	81	3010	26	25.7	1.24	0.33	0.22
25A-16	1196	63	64	1.8	47.1	70	962	10	27.3	5.21	0.11	0.10
25A-16	1197	64	65	6.19	74.6	56	2850	5	25.5	3.32	0.31	0.07
25A-16	1198	65	66	7.82	81.6	35	3550	10	12.4	2.05	0.39	0.10
25A-16	1199	66	67	7.83	83.9	28	3610	9	8.6	1.68	0.39	0.10
25A-16	1200	67	68	4.87	57.7	30	2300	10	7.7	2.59	0.25	0.10
25A-16	1201	68	69	4.29	56	52	2130	11	21.2	2.96	0.23	0.12
25A-16	1202	69	70	4.36	56.7	46	2130	12	15.6	2.57	0.23	0.13
25A-16	1203	70	71	3.64	58.8	75	2030	17	28.4	2.66	0.22	0.15
25A-16	1204	71	72	2.85	52.5	89	1695	17	33.4	2.97	0.19	0.16
25A-16	1205	72	73	4.24	69.8	58	2250	17	16.2	1.74	0.25	0.15
25A-16	1206	73	74	4.75	68.1	73	2550	16	19.8	1.68	0.28	0.13

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-16	1207	74	75	9.06	102.5	13	4100	<5	7.5	2.37	0.45	0.06
25A-16	1208	75	76	1.12	17.9	71	569	6	27.8	6.06	0.06	0.07
25A-16	1209	76	77	2.7	26.7	54	1170	5	31.1	5.59	0.13	0.05
25A-16	1210	77	78	5.61	61.2	60	2560	6	43.7	4.12	0.28	0.07
25A-16	1211	78	79	7.03	86.7	30	3010	14	50.1	3.8	0.33	0.05
25A-16	1212	79	80	2.08	29.7	73	893	7	47.2	5.66	0.10	0.06
25A-16	1213	80	81	2.39	33.4	65	1135	12	26.8	4.8	0.12	0.08
25A-16	1214	81	82	4.63	47	52	2110	11	22.1	4.08	0.23	0.06
25A-16	1215	82	83	6.65	69.9	38	2950	12	20.5	3.47	0.32	0.05
25A-16	1216	83	84	4.17	52.2	49	1770	10	31.4	4.36	0.19	0.06
25A-16	1217	84	85	1.33	15.4	73	569	13	40.5	5.75	0.06	0.05
25A-16	1218	85	86	5.24	71.3	57	2640	19	19.8	2.76	0.29	0.12
25A-16	1219	86	87	3.89	53.9	52	1925	19	22.4	3.11	0.21	0.09
25A-16	1220	87	88	6.03	107	62	2950	17	20	2.26	0.32	0.11
25A-16	1221	88	89	7.59	178.5	46	3760	27	123	1.94	0.41	0.09
25A-16	1222	89	90	6.77	142.5	42	3490	12	23.4	2.24	0.38	0.12
25A-16	1223	90	91	5.89	119	55	3210	17	19	1.35	0.35	0.15
25A-16	1224	91	92	6.58	136	62	3400	25	20.5	1.55	0.37	0.15
25A-16	1225	92	93	6.59	128.5	72	3180	26	24.1	1.89	0.35	0.12
25A-16	1226	93	94	5.68	120.5	71	3050	28	22.2	1.65	0.33	0.14
25A-16	1227	94	95	5.15	116	82	2960	33	22.5	1.04	0.32	0.14
25A-16	1228	95	96	6.45	136.5	59	3140	23	32	2.12	0.34	0.11
25A-16	1229	96	97	8.87	196	16	3920	9	7.7	2.12	0.43	0.04
25A-16	1230	97	98	9.29	192	36	4490	7	28.4	1.96	0.49	0.07
25A-16	1231	98	99	6.68	181.5	50	3240	13	30.8	2.99	0.35	0.07
25A-16	1232	99	100	5.93	123	53	2980	17	28.3	2.62	0.33	0.08
25A-16	1233	100	101	2.68	54.5	97	1510	22	32.5	3.57	0.17	0.10
25A-16	1234	101	102	3.35	83.5	83	2020	26	28.9	2.69	0.22	0.14
25A-16	1235	102	103	3.71	83.5	64	1865	18	30.7	3.85	0.20	0.07
25A-16	1236	103	104	6.53	151.5	28	3260	6	16.5	3.2	0.36	0.05
25A-16	1237	104	105	2.81	74.5	62	1445	21	26.7	4.26	0.16	0.08
25A-16	1238	105	106	2.19	57.6	73	1335	17	29.8	3.76	0.15	0.11
25A-16	1239	106	107	2.94	71.8	97	1795	27	40.4	3.54	0.20	0.12
25A-16	1240	107	108	3.36	79.7	90	1980	19	31.7	3.48	0.22	0.09
25A-16	1241	108	109	0.98	20.6	72	479	12	32.9	5.64	0.05	0.06
25A-16	1242	109	110	1.68	28	75	721	9	28.6	5.01	0.08	0.05
25A-16	1243	110	111	1.13	33.1	89	492	14	42.7	4.96	0.05	0.06
25A-16	1244	111	112	0.79	40.1	61	419	6	40.1	5.11	0.05	0.06
25A-19	1250	3	4	2.48	439	15	1715	5	3.9	0.56	0.19	0.27
25A-19	1261	14	15	3.41	310	12	2660	14	6.8	0.81	0.29	0.29
25A-19	1262	15	16	3.26	79.3	162	1285	12	29	1.85	0.14	0.13
25A-19	1263	16	17	2.12	91.9	35	862	8	14.4	3.28	0.09	0.15
25A-19	1264	17	18	3.76	95.3	26	1535	9	8.7	3.52	0.17	0.11
25A-19	1265	18	19	1.78	77	48	825	11	17.6	3.11	0.09	0.13

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-19	1266	19	20	2.54	70.3	57	1015	8	18.1	3.82	0.11	0.12
25A-19	1267	20	21	3.32	48.3	64	1215	8	18.2	3.25	0.13	0.11
25A-19	1268	21	22	2.24	34.6	85	1090	15	23.2	2.89	0.12	0.13
25A-19	1269	22	23	2.76	41.6	72	1230	13	16.6	2.15	0.13	0.12
25A-19	1270	23	24	3.78	47.9	61	1485	9	19.2	3.17	0.16	0.10
25A-19	1271	24	25	5.79	111.5	38	2300	6	28.9	2.69	0.25	0.07
25A-19	1272	25	26	5.66	104.5	45	2740	18	22.3	1.53	0.30	0.12
25A-19	1273	26	27	7.54	118.5	52	3060	9	23.7	2.05	0.33	0.11
25A-19	1274	27	28	7.91	95.3	51	3080	12	14.4	1.49	0.34	0.11
25A-19	1275	28	29	9.15	102	34	3360	9	16.2	1.93	0.37	0.09
25A-19	1276	29	30	7.29	107.5	18	2980	5	9.1	1.71	0.33	0.04
25A-19	1277	30	31	3.72	51.4	62	1675	10	36.3	3.67	0.18	0.09
25A-19	1278	31	32	7.08	86.4	35	2920	6	23	2.63	0.32	0.06
25A-19	1279	32	33	0.8	135.5	60	719	17	60.4	4.63	0.08	0.20
25A-19	1280	33	34	0.46	21.4	58	190	<5	62.7	5.86	0.02	0.04
25A-19	1281	34	35	4.38	80.1	54	2350	5	114.5	3.78	0.26	0.06
25A-19	1282	35	36	0.9	19.5	22	457	5	13.7	1.25	0.05	0.06
25A-19	1283	36	37	1.4	60.6	67	756	10	66.5	4.31	0.08	0.13
25A-19	1284	37	38	0.89	41.9	68	411	6	73.2	6.05	0.04	0.06
25A-19	1285	38	39	1.06	38	58	559	8	31.3	5.42	0.06	0.10
25A-19	1286	39	40	2.88	27.3	49	1080	<5	22.3	5.21	0.12	0.03
25A-19	1287	40	41	7.77	71	41	3140	11	14	1.6	0.34	0.11
25A-19	1288	41	42	8.06	76.7	31	3210	8	22.4	1.82	0.35	0.08
25A-19	1289	42	43	2.57	54	61	1425	17	18	2.93	0.16	0.15
25A-19	1290	43	44	4.25	78.8	50	2070	15	19.2	2.55	0.23	0.14
25A-19	1291	44	45	3.98	75.7	63	1985	16	27.4	2.52	0.22	0.15
25A-19	1292	45	46	3.08	41.3	37	1325	6	12.7	4.52	0.14	0.08
25A-19	1293	46	47	0.92	22.3	65	411	7	35.3	5.88	0.04	0.08
25A-19	1294	47	48	0.77	15.8	76	273	<5	44.8	6.16	0.03	0.04
25A-19	1295	48	49	8.26	85.2	24	3570	7	17.2	2.49	0.39	0.06
25A-19	1296	49	50	8.2	86.2	40	3630	14	17.3	1.62	0.40	0.12
25A-19	1297	50	51	7.48	88.9	43	3430	9	38.8	1.61	0.38	0.11
25A-19	1298	51	52	8.24	78.9	33	3480	11	11.2	2.05	0.38	0.11
25A-19	1299	52	53	8.3	84.7	29	3770	12	10.2	2	0.41	0.10
25A-19	1300	53	54	3.02	43.2	55	1660	15	14.8	2.41	0.18	0.14
25A-19	1301	54	55	2.74	32.6	41	1370	10	10.4	2.93	0.15	0.09
25A-19	1302	55	56	5.95	70.9	50	2770	9	28.1	2.47	0.30	0.09
25A-19	1303	56	57	7.65	88.5	39	3600	10	23.4	2.79	0.39	0.09
25A-19	1304	57	58	10.25	123	36	4650	11	15.2	2.45	0.51	0.11
25A-19	1305	58	59	7.36	93.3	46	3280	9	23.5	4.07	0.36	0.11
25A-19	1306	59	60	5.27	82	54	2460	14	27.6	4.73	0.27	0.12
25A-19	1307	60	61	7.36	94.9	48	3220	12	29.1	2.76	0.35	0.10
25A-19	1308	61	62	2.72	43.1	93	1310	12	30.1	3.27	0.14	0.14
25A-19	1309	62	63	9.21	128.5	33	3940	11	17.8	2.83	0.43	0.11
25A-19	1310	63	64	8.35	123	78	3880	16	19.8	3.02	0.42	0.13

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-19	1311	64	65	8.15	99	39	3530	9	18.8	3.15	0.39	0.09
25A-19	1312	65	66	6.73	83.1	48	3010	8	26.5	3.93	0.33	0.07
25A-19	1313	66	67	5.88	86.3	75	2740	7	62.3	4.14	0.30	0.08
25A-19	1314	67	68	2.31	35.5	93	1175	8	71.4	5.96	0.13	0.07
25A-19	1315	68	69	5.25	60.6	45	2230	6	29.5	5.06	0.24	0.07
25A-19	1316	69	70	3.53	39	57	1530	7	24.7	4.6	0.17	0.06
25A-19	1317	70	71	8.23	76.4	42	3500	5	21.9	2.89	0.38	0.05
25A-19	1318	71	72	9.64	96.7	18	4290	7	11.6	2.21	0.47	0.05
25A-19	1319	72	73	9.22	151.5	101	5090	35	37.4	2.46	0.56	0.28
25A-19	1320	73	74	9.73	141.5	48	4610	11	54.6	2.74	0.50	0.09
25A-19	1321	74	75	8.38	131	104	4340	26	101.5	2.22	0.47	0.21
25A-19	1322	75	76	8.9	160	89	4420	15	137	2.9	0.48	0.12
25A-19	1323	76	77	5.68	119	148	2770	10	256	3.88	0.30	0.09
25A-19	1324	77	78	6.04	102	124	2970	10	161	4.44	0.32	0.09
25A-19	1325	78	79	5.61	75.5	34	2410	5	16.3	4.02	0.26	0.06
25A-19	1326	79	80	4.8	84	58	2260	8	42.8	4.12	0.25	0.07
25A-19	1327	80	81	3.62	81.9	40	1690	5	23.4	5.73	0.18	0.05
25A-19	1328	81	82	4.77	101	66	2320	10	35.1	2.81	0.25	0.09
25A-19	1329	82	83	7.6	172	36	3500	6	24.4	3.08	0.38	0.07
25A-19	1330	83	84	6.47	160.5	40	3100	11	21.8	2.87	0.34	0.11
25A-19	1331	84	85	4.91	233	89	2960	44	134.5	1.98	0.32	0.30
25A-19	1332	85	86	1.62	52.4	71	818	7	56.7	5.27	0.09	0.06
25A-19	1333	86	87	2.76	61.1	75	1440	8	49.6	4.77	0.16	0.08
25A-19	1334	87	88	5.6	135.5	41	2850	12	27.8	3.27	0.31	0.12
25A-19	1335	88	89	6.04	158.5	51	3270	18	21.4	2.4	0.36	0.14
25A-19	1336	89	90	3.4	110.5	94	2400	30	30.4	1.54	0.26	0.21
25A-19	1337	90	91	6.36	178	47	3490	11	31.2	2.71	0.38	0.09
25A-19	1338	91	92	2.35	79.9	91	1850	24	24.9	2.57	0.20	0.20
25A-19	1339	92	93	1.8	68.8	70	1160	13	38.5	4.16	0.13	0.15
25A-19	1340	93	94	3.41	125	51	1870	11	23.6	4.42	0.20	0.14
25A-19	1341	94	95	7.76	194.5	21	3760	5	19.8	2.91	0.41	0.06
25A-19	1342	95	96	6.91	155	41	3490	8	14.6	2.66	0.38	0.08
25A-19	1343	96	97	7.87	225	31	3900	12	13	2.1	0.43	0.12
25A-19	1344	97	98	6.25	230	48	3470	20	22.6	2.39	0.38	0.21
25A-19	1345	98	99	4.95	158	52	2630	13	27.7	3.26	0.29	0.14
25A-19	1346	99	100	1.74	54.3	87	1210	14	39	3.9	0.13	0.13
25A-19	1347	100	101	3.07	125.5	109	2650	33	42.3	2.66	0.29	0.28
25A-19	1348	101	102	1.95	81.7	94	1560	20	45.8	3.89	0.17	0.18
25A-19	1349	102	103	1.48	55.3	74	963	10	40.2	5.21	0.11	0.11
25A-19	1350	103	104	2.19	116.5	100	1675	20	32.5	2.85	0.18	0.26
25A-19	1351	104	105	1.92	122	85	1445	20	31.8	3.91	0.16	0.23
25A-19	1352	105	106	1.32	77.8	87	1035	13	42.7	5.05	0.11	0.15
25A-19	1353	106	107	0.97	59.2	79	707	8	39.7	5.6	0.08	0.11
25A-19	1354	107	108	1.32	80.9	92	915	12	45.9	5.25	0.10	0.15
25A-19	1355	108	109	0.48	14.2	73	161.5	<5	46.4	6.58	0.02	0.04

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-19	1356	109	110	0.52	17.2	84	173	<5	43	6.31	0.02	0.05
25A-19	1357	110	111	0.41	11.2	95	82.7	<5	48.9	6.58	0.01	0.04
25A-19	1358	111	112	0.41	42.8	81	121.5	<5	39.5	6.36	0.01	0.04
25A-19	1359	112	113	0.25	16.5	90	34.5	<5	43.8	6.4	0.00	0.02
25A-19	1360	113	114	0.13	4.3	93	12.7	<5	56.7	5.92	0.00	0.01
25A-19	1361	114	115	2.98	557	14	2730	<5	6.2	0.24	0.30	0.17
25A-22	1382	15	16	2.55	240	12	1775	13	5.3	1.28	0.19	0.19
25A-22	1383	16	17	2.94	51.1	51	1310	10	17.8	4.13	0.14	0.07
25A-22	1384	17	18	5.37	72.3	27	1700	6	10.1	3.27	0.19	0.06
25A-22	1385	18	19	3.64	119	39	1500	13	29.2	2.62	0.16	0.19
25A-22	1386	19	20	4.55	83.1	79	1745	12	124.5	2.91	0.19	0.14
25A-22	1387	20	21	4.83	50.8	58	2150	14	20.2	2.44	0.24	0.12
25A-22	1388	21	22	5.99	38.7	42	1915	9	26.9	2.37	0.21	0.06
25A-22	1389	22	23	3.73	104.5	39	1175	7	19	2.22	0.13	0.08
25A-22	1397	30	31	1.83	87.1	139	1125	16	131.5	5.06	0.12	0.17
25A-22	1398	31	32	3.72	114.5	84	2300	24	76.2	3.55	0.25	0.20
25A-22	1399	32	33	3.13	79.1	309	1790	22	385	4.59	0.20	0.24
25A-22	1400	33	34	2.47	49.3	>2500	1190	21	>2500	5.36	0.13	0.11
25A-22	1401	34	35	5.44	97.5	114	2570	24	164	3.97	0.28	0.10
25A-30	1403	0	1	6.72	30.4	42	2670	11	17.4	2.02	0.29	0.09
25A-30	1404	1	2	1.68	21.7	128	839	9	25.4	3.78	0.09	0.09
25A-30	1405	2	3	1.51	18.6	152	735	10	62.1	4.21	0.08	0.10
25A-30	1406	3	4	4.38	23.3	83	1375	6	19.2	3.52	0.15	0.06
25A-30	1407	4	5	6.1	59.2	50	2480	13	18.2	2.2	0.27	0.09
25A-30	1408	5	6	5.17	51.5	49	2070	12	15.4	2.11	0.23	0.11
25A-30	1409	6	7	6.15	64	35	2770	7	13.4	2.87	0.30	0.06
25A-30	1410	7	8	7.2	64.1	39	2790	<5	14.8	2.23	0.31	0.05
25A-30	1411	8	9	9.19	68.2	26	3290	<5	9.1	2.01	0.36	0.04
25A-30	1412	9	10	9.61	65.5	23	3390	<5	11.7	2.01	0.37	0.05
25A-30	1413	10	11	8.39	63.6	17	3070	<5	5.7	1.78	0.34	0.06
25A-30	1414	11	12	10.1	68	14	3740	5	5.5	1.86	0.41	0.04
25A-30	1415	12	13	10.7	63.1	21	3930	<5	9.2	2.22	0.43	0.03
25A-30	1416	13	14	9.69	70.8	34	3810	5	13.1	2.26	0.42	0.06
25A-30	1417	14	15	8.85	63.8	19	3420	<5	8.5	1.92	0.37	0.04
25A-30	1418	15	16	5.17	45.7	29	2100	5	17.4	2.96	0.23	0.06
25A-30	1419	16	17	2.64	22.3	246	1040	<5	109.5	1.8	0.11	0.06
25A-30	1420	17	18	9.26	60.8	28	3570	6	10.7	2.06	0.39	0.06
25A-30	1421	18	19	4.89	64.8	45	2410	6	45.6	1.77	0.26	0.07
25A-30	1422	19	20	3.05	45.6	82	1445	13	48.1	2.76	0.16	0.16
25A-30	1423	20	21	2.12	37.1	78	877	7	24.9	4.44	0.10	0.09
25A-30	1424	21	22	5.94	65.1	46	2450	10	15.8	2.52	0.27	0.11
25A-30	1425	22	23	3.94	36.6	60	1655	9	27.9	3.63	0.18	0.09
25A-30	1426	23	24	4.85	38	35	1870	5	12.6	3.14	0.20	0.07

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-30	1427	24	25	5.75	55	71	2370	10	26.9	3.05	0.26	0.08
25A-30	1428	25	26	3.35	49.5	99	1770	13	43.5	3.75	0.19	0.11
25A-30	1429	26	27	3.5	31.7	74	1430	11	14.8	2.35	0.16	0.14
25A-30	1430	27	28	1.44	26.5	52	601	5	16.4	3.46	0.07	0.08
25A-30	1431	28	29	2.45	43.4	65	1190	7	27.6	1.6	0.13	0.09
25A-30	1432	29	30	7.73	92.8	21	3780	5	6.2	2.21	0.41	0.06
25A-30	1433	30	31	1.24	31.1	70	694	8	28.3	1.46	0.08	0.10
25A-30	1434	31	32	1.97	68.5	94	996	9	50.3	2.71	0.11	0.15
25A-30	1435	32	33	5.79	75.1	45	2350	8	19.9	2.6	0.26	0.11
25A-30	1436	33	34	4.75	59.1	72	1780	9	23.2	3.05	0.19	0.11
25A-30	1437	34	35	7.78	126	23	3420	15	48.5	2.16	0.37	0.27
25A-30	1438	35	36	2.94	54.4	72	1410	15	30.3	3.37	0.15	0.17
25A-30	1439	36	37	7.52	80.3	29	3210	8	22.1	2.98	0.35	0.09
25A-30	1440	37	38	4.54	61.2	26	1865	<5	15	4.49	0.20	0.05
25A-30	1441	38	39	6.67	80.2	30	2590	6	17.6	2.96	0.28	0.07
25A-30	1442	39	40	1.89	43.5	72	892	12	30.6	4.54	0.10	0.12
25A-30	1443	40	41	4.29	56	58	1730	9	27.3	3.88	0.19	0.08
25A-30	1444	41	42	6.41	84.6	48	2490	8	22.8	3.31	0.27	0.07
25A-30	1445	42	43	5.75	73	47	2280	6	14.2	3.6	0.25	0.07
25A-30	1446	43	44	4.68	71.2	34	1990	9	14.9	3.54	0.22	0.08
25A-30	1447	44	45	4.14	81.9	33	1880	17	14.3	3.13	0.21	0.18
25A-30	1448	45	46	3.81	96.6	40	1920	15	11	3.91	0.21	0.14
25A-30	1449	46	47	8.42	103.5	18	3270	6	5.7	2.81	0.36	0.05
25A-30	1450	47	48	2.56	99.3	57	1490	24	20.6	4.21	0.16	0.26
25A-30	1451	48	49	1.43	168.5	45	1115	18	17.8	5.68	0.12	0.28
25A-30	1452	49	50	1.62	120	46	1210	21	18.6	5.02	0.13	0.23
25A-30	1453	50	51	2.28	171.5	43	1720	31	41.1	3.73	0.19	0.27
25A-30	1454	51	52	2.98	110	50	1700	17	20.1	3.62	0.19	0.20
25A-30	1455	52	53	4.17	64	31	2120	11	13.4	1.79	0.23	0.12
25A-30	1456	53	54	4.79	87.8	51	2380	17	29.6	3.8	0.26	0.17
25A-30	1457	54	55	2.61	55.9	35	1340	13	38.6	4.31	0.15	0.14
25A-30	1458	55	56	6.53	110	33	3110	13	19.6	3.12	0.34	0.12
25A-30	1459	56	57	7.8	154	44	3630	13	43.2	3.14	0.40	0.13
25A-30	1460	57	58	5.91	111	55	2700	8	71.3	3.67	0.30	0.10
25A-30	1461	58	59	3.46	83.7	47	1745	16	33.8	3.11	0.19	0.17
25A-30	1462	59	60	3.32	57.2	55	1525	10	40.8	4.14	0.17	0.11
25A-30	1463	60	61	1.24	41	43	648	7	31.1	5.48	0.07	0.11
25A-30	1464	61	62	2.38	62.5	62	1215	7	48.5	4.88	0.13	0.08
25A-30	1465	62	63	4.8	118.5	65	2480	16	44.5	1.92	0.27	0.16
25A-30	1466	63	64	7.49	150	48	3900	13	33.4	1.91	0.43	0.14
25A-30	1467	64	65	8.27	156	29	4470	10	29.6	1.87	0.49	0.12
25A-30	1468	65	66	4.18	115.5	63	2280	13	55.9	2.78	0.25	0.12
25A-30	1469	66	67	2.98	94.4	86	1640	12	61.4	3.78	0.18	0.09
25A-30	1470	67	68	4.93	103.5	37	2410	12	19.3	2.02	0.26	0.09
25A-30	1471	68	69	2.42	60.2	90	1355	12	41.4	3	0.15	0.10

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-30	1472	69	70	2.68	89.9	75	1785	22	28.9	1.7	0.20	0.15
25A-30	1473	70	71	2.27	76.1	57	1395	15	28.3	2.72	0.15	0.12
25A-30	1474	71	72	1.67	66.6	79	1055	12	45.7	3.59	0.12	0.09
25A-30	1475	72	73	0.72	25.4	106	370	6	48.2	4.9	0.04	0.05
25A-30	1476	73	74	1.88	38.4	68	1190	20	17.4	1.71	0.13	0.13
25A-30	1477	74	75	0.87	26.9	115	411	7	58.7	5.35	0.04	0.06
25A-30	1478	75	76	0.93	35.1	95	567	8	64.3	5.64	0.06	0.08
25A-30	1479	76	77	1.89	78.5	76	1115	13	47.2	4.43	0.12	0.13
25A-30	1480	77	78	1.33	64.3	97	912	13	55.9	4.98	0.10	0.12
25A-30	1481	78	79	1.04	33.1	81	587	8	51.1	5.51	0.06	0.06
25A-30	1482	79	80	1.68	57.8	96	1135	15	53	4.66	0.12	0.12
25A-30	1483	80	81	1.74	66.5	100	1270	17	53.5	3.94	0.14	0.15
25A-30	1484	81	82	1.97	88.4	101	1515	23	52.3	3.35	0.17	0.20
25A-30	1485	82	83	0.67	34.5	92	397	6	53.4	5.1	0.04	0.09
25A-30	1486	83	84	0.89	39.7	123	569	9	51	4.73	0.06	0.12
25A-30	1487	84	85	1.05	48.4	89	725	10	46.7	4.71	0.08	0.11
25A-30	1488	85	86	0.9	40.6	104	539	8	45.2	4.75	0.06	0.10
25A-30	1489	86	87	0.75	44.2	96	438	6	50.9	5.52	0.05	0.09
25A-30	1490	87	88	0.78	36.2	133	413	5	49.8	5.31	0.05	0.08
25A-30	1491	88	89	0.64	19.4	83	240	<5	44.1	5.85	0.03	0.11
25A-30	1492	89	90	0.62	16.9	84	233	<5	56	5.87	0.03	0.06
25A-30	1493	90	91	0.65	22.7	93	263	5	47.6	5.85	0.03	0.06
25A-30	1494	91	92	0.69	29.6	102	327	6	45.3	4.88	0.04	0.06
25A-30	1495	92	93	0.7	27.7	94	321	6	39.3	5.19	0.04	0.06
25A-30	1496	93	94	0.59	11.9	93	212	<5	33.2	5.68	0.02	0.05
25A-30	1497	94	95	0.54	7.9	107	163.5	<5	40.6	6.01	0.02	0.03
25A-30	1498	95	96	0.49	8	101	142	<5	47.2	5.91	0.02	0.03
25A-30	1499	96	97	0.36	14.5	131	62.4	<5	70.8	4.64	0.01	0.04
25A-30	1500	97	98	0.26	6.8	160	44.7	<5	108.5	5.11	0.00	0.03
25A-30	1501	98	99	0.25	5.5	144	32	<5	110.5	4.99	0.00	0.01
25A-30	1502	99	100	0.3	7.6	102	54.5	<5	73.8	5.52	0.01	0.02
25A-30	1503	100	101	0.46	9.1	98	74.6	<5	64.8	5.92	0.01	0.02
25A-30	1504	101	102	0.35	4.8	101	37.6	<5	58.3	6.51	0.00	0.02
25A-30	1505	102	103	0.28	4	86	51	<5	39.9	6.19	0.01	0.01
25A-30	1506	103	104	0.16	3.4	86	23.5	<5	43	5.67	0.00	0.01
25A-30	1507	104	105	1.22	154.5	59	778	5	31.8	3.66	0.09	0.12
25A-31	1511	0	1	1.97	28.5	55	749	9	24.9	4.17	0.08	0.09
25A-31	1512	1	2	3.15	26.8	87	1035	7	29.3	4.07	0.11	0.06
25A-31	1513	2	3	4.37	35.8	37	1440	5	12.6	3.69	0.16	0.06
25A-31	1514	3	4	0.78	16.1	69	342	6	21.3	5.53	0.04	0.11
25A-31	1515	4	5	1.58	22.8	112	645	8	43	4.69	0.07	0.09
25A-31	1516	5	6	2.4	41.8	75	1030	12	26	3.99	0.11	0.12
25A-31	1517	6	7	3	44.7	58	1235	8	23.8	3.57	0.14	0.08
25A-31	1518	7	8	2.13	20.1	31	779	7	10.2	4.68	0.09	0.05

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-31	1519	8	9	2.03	23.2	51	913	14	16.1	3.43	0.10	0.10
25A-31	1520	9	10	1.31	19.2	64	547	7	23	5.22	0.06	0.05
25A-31	1521	10	11	1.96	27.3	55	858	8	21.2	3.84	0.09	0.06
25A-31	1522	11	12	1.58	18	83	544	6	34.5	5.15	0.06	0.04
25A-31	1523	12	13	2.54	30.5	50	851	7	33.1	2.34	0.09	0.07
25A-31	1554	43	44	1.99	166	57	1630	6	61	3.86	0.18	0.17
25A-31	1555	44	45	3.08	275	54	2780	7	47.1	3.11	0.30	0.24
25A-31	1556	45	46	3.07	399	26	3100	11	20.7	1.18	0.34	0.21
25A-31	1557	46	47	3.2	354	34	2960	8	33.4	2.07	0.32	0.19
25A-31	1558	47	48	3.16	318	23	2540	14	20.9	1	0.28	0.21
25A-31	1563	52	53	0.78	39	46	441	7	30.8	5.28	0.05	0.08
25A-31	1564	53	54	1.41	40.4	37	725	8	24.7	5.44	0.08	0.06
25A-31	1565	54	55	3.43	102	48	1865	13	43.8	3.59	0.20	0.13
25A-31	1566	55	56	7.13	138	24	3430	6	16.5	3.53	0.38	0.05
25A-31	1567	56	57	6.47	145.5	46	3230	7	36	3.8	0.35	0.06
25A-31	1568	57	58	6.08	142.5	52	3070	13	48	4.29	0.34	0.13
25A-31	1569	58	59	4.49	113	67	2350	10	58	5.1	0.26	0.10
25A-31	1570	59	60	4.29	88.2	63	2130	8	57	4.99	0.23	0.06
25A-31	1571	60	61	6.8	115	19	2930	5	14.6	3.33	0.32	0.05
25A-31	1572	61	62	4.84	100	40	2340	10	22.3	2.65	0.26	0.10
25A-31	1573	62	63	6.78	162.5	23	3200	7	24.5	3.76	0.35	0.06
25A-31	1574	63	64	6.12	160.5	52	2960	8	38	3.35	0.32	0.09
25A-31	1575	64	65	2.33	76.1	57	1395	14	38.5	3.09	0.15	0.12
25A-31	1576	65	66	4.82	131	53	2810	18	28.7	1.83	0.31	0.14
25A-31	1577	66	67	2.17	64.6	55	1205	9	34.6	4.47	0.13	0.08
25A-31	1578	67	68	4.78	151	81	3090	26	33.5	1.82	0.34	0.20
25A-31	1579	68	69	4.71	142.5	78	3270	31	33.1	1.24	0.36	0.22
25A-31	1580	69	70	3.62	132.5	53	2600	24	33	0.62	0.28	0.17
25A-31	1581	70	71	5.93	173	49	3730	21	35.6	1.5	0.41	0.14
25A-31	1582	71	72	3.36	136	65	2580	29	35.8	0.9	0.28	0.18
25A-31	1583	72	73	4.71	193.5	67	3160	25	43	1.76	0.35	0.19
25A-31	1584	73	74	4.98	155.5	57	3200	20	35.6	2.07	0.35	0.14
25A-31	1585	74	75	1.7	56.5	95	1160	14	59.6	4.48	0.13	0.09
25A-31	1586	75	76	1.44	43.8	90	1030	16	47.2	2.8	0.11	0.10
25A-31	1587	76	77	2.33	97.2	99	1920	28	39.4	1.88	0.21	0.18
25A-31	1588	77	78	2.31	119.5	74	1845	25	43.8	1.66	0.20	0.16
25A-31	1589	78	79	2.24	83.4	62	1245	8	41.5	4.51	0.14	0.07
25A-31	1590	79	80	4.93	151	37	2540	14	19.2	2.03	0.28	0.11
25A-31	1591	80	81	2.53	132	93	1645	17	69.2	4.37	0.18	0.19
25A-31	1592	81	82	1.35	73.1	78	1010	15	38.4	4.61	0.11	0.15
25A-31	1593	82	83	0.94	43.4	97	635	9	50.5	5.22	0.07	0.09
25A-31	1594	83	84	0.82	36.2	95	476	7	55.4	5.4	0.05	0.08
25A-31	1595	84	85	0.46	27.5	112	138	<5	55.2	6.51	0.02	0.03
25A-31	1596	85	86	0.99	53	98	656	9	41.5	4.86	0.07	0.12
25A-31	1597	86	87	0.9	42.1	70	483	6	38.1	5.79	0.05	0.09

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-31	1598	87	88	0.99	38.3	96	587	10	45.7	4.68	0.06	0.10
25A-31	1599	88	89	0.78	27.2	89	394	6	46.7	5.8	0.04	0.07
25A-31	1600	89	90	0.9	34.3	87	511	7	52.2	5.67	0.06	0.09
25A-31	1601	90	91	0.44	8.8	83	143	<5	38.6	6.17	0.02	0.03
25A-31	1602	91	92	0.36	5	95	48.4	<5	51.7	6.53	0.01	0.04
25A-31	1603	92	93	0.33	4.2	82	41.6	<5	36.9	6.27	0.00	0.02
25A-31	1604	93	94	0.55	39.1	68	292	<5	38.7	4.72	0.03	0.06
25A-32	1607	0	1	2.94	27.8	82	1545	20	16	2.47	0.17	0.17
25A-32	1608	1	2	6.39	29.6	45	2680	14	7.9	1.57	0.29	0.10
25A-32	1609	2	3	4.51	31.6	74	2130	17	12.8	2	0.23	0.15
25A-32	1610	3	4	6.47	39	41	2790	11	9.4	1.96	0.31	0.09
25A-32	1611	4	5	3.64	43.9	105	2070	22	20.2	2.82	0.23	0.18
25A-32	1612	5	6	1.64	56.4	57	1660	22	20.8	2.93	0.18	0.25
25A-32	1613	6	7	1.8	78.6	31	1805	17	20.8	1.31	0.20	0.58
25A-32	1614	7	8	1.49	79.4	109	1570	20	62.6	1.44	0.17	0.58
25A-32	1615	8	9	1.59	32.5	114	1260	19	33.6	2.48	0.14	0.25
25A-32	1616	9	10	1.98	26	139	1345	21	28.7	2.91	0.15	0.16
25A-32	1617	10	11	4.73	32.6	94	1810	13	17.6	2.47	0.20	0.13
25A-32	1618	11	12	7.22	41.1	61	2510	8	11.6	1.9	0.27	0.09
25A-32	1619	12	13	5.83	41.2	64	2230	11	14.4	2.44	0.24	0.12
25A-32	1620	13	14	7.27	48.2	41	2740	8	12.1	2.63	0.30	0.07
25A-32	1621	14	15	6.59	47.2	30	2570	<5	15.7	3.05	0.28	0.04
25A-32	1622	15	16	4.75	46.4	44	2040	6	20.3	2.57	0.22	0.06
25A-32	1623	16	17	6.11	52.5	42	2520	5	22.9	2.69	0.28	0.06
25A-32	1624	17	18	5.14	46.7	53	2210	9	24	2.64	0.24	0.08
25A-32	1625	18	19	3.94	39.8	58	1800	12	21.8	2.08	0.20	0.11
25A-32	1626	19	20	3.67	39.2	54	1585	9	26.7	3.69	0.17	0.07
25A-32	1627	20	21	1.56	26.1	64	818	10	34.1	4.3	0.09	0.09
25A-32	1628	21	22	0.83	17.9	66	429	5	49.5	5.19	0.05	0.06
25A-32	1629	22	23	3.26	39	68	1545	12	34.4	3.73	0.17	0.09
25A-32	1630	23	24	2.74	31.6	58	1205	7	33.1	4.33	0.13	0.08
25A-32	1631	24	25	5.53	56.6	43	2400	7	21.8	2.93	0.26	0.07
25A-32	1632	25	26	3.67	35.8	45	1435	8	16.7	3.55	0.16	0.08
25A-32	1633	26	27	6.09	47.5	38	2190	9	14.5	2.58	0.24	0.10
25A-32	1634	27	28	6.79	65.9	49	2560	9	12.2	2.13	0.28	0.11
25A-32	1635	28	29	2.93	47.8	58	1185	10	19.2	3.3	0.13	0.15
25A-32	1636	29	30	0.99	32.2	59	526	9	34.3	4.17	0.06	0.13
25A-32	1637	30	31	3.86	532	8	4350	27	3.7	0.45	0.48	0.37
25A-32	1638	31	32	1.95	186.5	41	1630	10	10.2	2.29	0.18	0.18
25A-32	1639	32	33	0.86	24.1	65	376	6	18.8	4.47	0.04	0.07
25A-32	1640	33	34	4.61	38.8	37	1625	5	9.6	3.77	0.18	0.08
25A-32	1641	34	35	6.58	58.3	38	2420	7	13.2	2.77	0.26	0.08
25A-32	1642	35	36	8.13	44.9	25	2780	6	7.3	2.16	0.30	0.06
25A-32	1643	36	37	4.06	38.6	84	1445	10	15.5	3.13	0.16	0.12

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-32	1644	37	38	3.85	55.8	56	1500	8	16.9	3.26	0.16	0.11
25A-32	1645	38	39	3.23	40.2	85	1230	8	21.4	3.57	0.13	0.11
25A-32	1646	39	40	3.67	54.9	67	1435	7	18	4.01	0.16	0.09
25A-32	1647	40	41	1.24	53	91	585	8	18.6	4.74	0.06	0.10
25A-32	1648	41	42	0.68	76.1	51	393	7	16.1	6.42	0.04	0.10
25A-32	1649	42	43	0.93	85.6	41	508	8	13.6	6.7	0.06	0.12
25A-32	1650	43	44	1.84	115	41	1095	13	19.6	5.22	0.12	0.19
25A-32	1651	44	45	1.9	114.5	61	1110	14	23.5	4.6	0.12	0.25
25A-32	1652	45	46	1.52	93.8	52	928	17	27.7	4.6	0.10	0.18
25A-32	1653	46	47	3.61	95.5	45	1830	16	21.3	3.64	0.20	0.14
25A-32	1654	47	48	7.24	114	59	3300	12	60.8	2.84	0.36	0.10
25A-32	1655	48	49	2.96	65.1	48	1430	15	20.3	3.17	0.16	0.15
25A-32	1656	49	50	5	104	88	2350	13	269	2.12	0.26	0.12
25A-32	1657	50	51	3.42	74	44	1530	5	82.7	1.1	0.17	0.05
25A-32	1658	51	52	6.31	149	52	2970	7	90.3	2.61	0.32	0.09
25A-32	1659	52	53	3.91	76.1	57	1755	10	56.4	3.17	0.19	0.11
25A-32	1660	53	54	4.97	81	55	2090	10	39.4	2.94	0.23	0.11
25A-32	1661	54	55	3.67	58	34	1595	9	12.2	3.85	0.17	0.09
25A-32	1662	55	56	7.65	116	32	3370	10	11.4	2.37	0.37	0.10
25A-32	1663	56	57	7.55	126	27	3410	7	16.7	2.13	0.37	0.09
25A-32	1664	57	58	6.28	109	27	3070	7	14.9	3.36	0.34	0.09
25A-32	1665	58	59	8.17	133	21	3810	7	20.6	2.03	0.42	0.07
25A-32	1666	59	60	9.42	147.5	15	4720	6	9.7	2.33	0.52	0.06
25A-32	1667	60	61	5.21	127	29	2500	9	17.7	3.36	0.27	0.14
25A-32	1668	61	62	4.44	139.5	29	1970	9	16.6	3.44	0.22	0.12
25A-32	1669	62	63	3.75	136	31	1760	12	13.6	3.33	0.19	0.16
25A-32	1670	63	64	2.54	85.5	26	1240	22	15	1.64	0.14	0.76
25A-32	1671	64	65	2.86	93.6	71	1505	17	30.2	2.82	0.16	0.22
25A-32	1672	65	66	1.89	78.7	79	1020	15	42.9	3.72	0.11	0.13
25A-32	1673	66	67	4.33	124	67	2350	24	18	2.02	0.26	0.19
25A-32	1674	67	68	4.54	151.5	59	2490	17	41.8	2.67	0.27	0.15
25A-32	1675	68	69	7.05	167.5	47	3300	12	38.1	2.88	0.36	0.09
25A-32	1676	69	70	3.68	121.5	54	1965	15	32.3	2.82	0.21	0.13
25A-32	1677	70	71	1.93	79.6	77	1110	12	34.1	3.7	0.12	0.11
25A-32	1678	71	72	1.37	54	67	727	9	39.2	4.96	0.08	0.08
25A-32	1679	72	73	1.63	70.3	74	857	12	41	4.46	0.09	0.12
25A-32	1680	73	74	0.73	33.8	70	317	7	47.3	5.56	0.03	0.09
25A-32	1681	74	75	0.46	23.8	83	150	<5	51.8	6.39	0.02	0.05
25A-32	1682	75	76	0.62	30.2	71	239	<5	36.6	4.95	0.03	0.07
25A-32	1683	76	77	0.7	31.9	94	282	6	50.2	5.79	0.03	0.08
25A-32	1684	77	78	0.54	30.1	87	177	<5	42	6.1	0.02	0.07
25A-32	1685	78	79	0.42	23.3	129	110	<5	63	6.09	0.01	0.07
25A-32	1686	79	80	0.35	15.4	99	59.1	<5	46.9	5.8	0.01	0.05
25A-32	1687	80	81	0.45	25.2	114	116.5	<5	50.1	6.04	0.01	0.08
25A-32	1688	81	82	0.31	19.6	89	81.8	<5	40.7	4.34	0.01	0.05

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-32	1689	82	83	0.44	22.1	70	129.5	<5	34.6	4.33	0.01	0.04
25A-32	1690	83	84	0.61	38.6	61	214	<5	39.6	4.26	0.02	0.05
25A-32	1691	84	85	0.95	40.9	39	499	7	22.9	4.17	0.05	0.08
25A-33	1697	0	1	2.57	41	176	1315	16	26.1	1.85	0.14	0.17
25A-33	1698	1	2	3.98	27.2	125	1480	11	18.8	1.85	0.16	0.11
25A-33	1699	2	3	5.93	35.6	67	2050	10	11.6	1.87	0.22	0.09
25A-33	1700	3	4	5.38	43.9	67	1925	12	14.8	1.87	0.21	0.12
25A-33	1701	4	5	4.96	40.1	71	1815	14	13.6	1.94	0.20	0.13
25A-33	1702	5	6	3.87	34.2	92	1815	20	14.7	1.47	0.20	0.16
25A-33	1703	6	7	5.26	47.9	67	2530	18	17.3	1.68	0.28	0.14
25A-33	1704	7	8	5.9	58	66	2870	19	16.6	1.67	0.31	0.16
25A-33	1705	8	9	7.91	111.5	122	4070	23	49.6	2.12	0.45	0.20
25A-33	1706	9	10	3.68	56.9	60	2130	16	23.2	2.02	0.23	0.14
25A-33	1707	10	11	7.42	76.6	52	3450	7	18.4	2.03	0.38	0.08
25A-33	1708	11	12	4.8	63	38	2380	5	13.3	1.42	0.26	0.06
25A-33	1709	12	13	0.65	10.2	22	317	<5	8.5	0.32	0.03	0.06
25A-33	1710	13	14	1.39	67.3	69	1065	15	28.7	2.56	0.12	0.19
25A-33	1711	14	15	3.29	116.5	110	2170	31	46.9	3.8	0.24	0.29
25A-33	1712	15	16	3.53	42.2	72	1570	11	21.4	3.15	0.17	0.12
25A-33	1713	16	17	4.68	61.3	49	2080	11	13.3	2.47	0.23	0.13
25A-33	1714	17	18	5.54	57.4	57	2270	11	15.3	2.25	0.25	0.10
25A-33	1715	18	19	3.95	48.1	69	1755	14	18.6	3.15	0.19	0.13
25A-33	1716	19	20	4.27	57.4	80	2160	20	22.4	2.28	0.24	0.17
25A-33	1717	20	21	5.1	39.6	52	1900	9	16.1	2.84	0.21	0.09
25A-33	1718	21	22	6.02	40.8	71	2160	16	14	1.67	0.24	0.14
25A-33	1719	22	23	6.44	48.7	52	2230	9	17.7	2.42	0.24	0.09
25A-33	1720	23	24	2.58	29.9	58	1030	9	17.4	4.1	0.11	0.10
25A-33	1721	24	25	5.8	26.5	68	2160	11	16.6	2.05	0.24	0.09
25A-33	1722	25	26	5.38	50.3	75	2780	25	24.9	1.78	0.30	0.17
25A-33	1723	26	27	5.56	76.4	86	3340	24	47.8	2.5	0.37	0.17
25A-33	1724	27	28	5.04	23.6	48	2120	10	12.4	2.95	0.23	0.08
25A-33	1725	28	29	3.7	20.3	47	1275	8	19.8	3.75	0.14	0.07
25A-33	1726	29	30	3.76	22.5	59	1300	9	16.5	3.52	0.14	0.09
25A-33	1727	30	31	4.46	74.6	58	1755	10	18.7	3.16	0.19	0.09
25A-33	1728	31	32	3.39	44.8	62	1315	11	14.2	2.79	0.14	0.13
25A-33	1729	32	33	5.5	71.3	112	1955	8	26	2.19	0.21	0.14
25A-33	1730	33	34	3.66	53.1	73	1510	12	20.6	3.19	0.17	0.13
25A-33	1731	34	35	5.8	39	54	2020	8	13.2	2.7	0.22	0.09
25A-33	1732	35	36	4.85	97.3	50	1910	10	17.2	3.52	0.21	0.15
25A-33	1733	36	37	2.29	60.5	62	1220	15	21.8	4.5	0.13	0.21
25A-33	1734	37	38	5.46	107.5	71	2890	28	26.6	2.93	0.32	0.30
25A-33	1735	38	39	5.34	44.7	57	1685	10	10.6	2.29	0.18	0.12
25A-33	1736	39	40	4.98	42.5	56	1575	9	11	1.95	0.17	0.11
25A-33	1737	40	41	3.63	57.4	38	1165	7	9.9	3.17	0.13	0.10

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-33	1738	41	42	3.58	58.6	60	1385	15	11.6	2.94	0.15	0.14
25A-33	1739	42	43	5.82	55.7	52	2220	10	13.3	2.36	0.24	0.09
25A-33	1740	43	44	3.68	40	99	1215	11	15.6	2.63	0.13	0.13
25A-33	1741	44	45	4.1	65.1	82	1425	13	13.6	2.39	0.16	0.15
25A-33	1742	45	46	4.66	78.9	94	1735	11	14.8	2.45	0.19	0.13
25A-33	1743	46	47	6.46	103.5	43	2890	9	13.2	2.47	0.32	0.12
25A-33	1744	47	48	7.22	120	53	3270	19	20	2.34	0.36	0.18
25A-33	1745	48	49	5.41	81.4	31	2400	5	10.4	4.02	0.26	0.11
25A-33	1746	49	50	10.65	123.5	9	6070	<5	4.4	1.98	0.66	0.03
25A-33	1747	50	51	10.1	115.5	11	5270	<5	4	2.01	0.58	0.04
25A-33	1748	51	52	9.62	115.5	16	5100	5	7.2	1.77	0.56	0.05
25A-33	1749	52	53	6.61	97.7	55	3540	16	11.6	1.37	0.39	0.13
25A-33	1750	53	54	2.91	65.9	67	1520	14	23.2	2.76	0.17	0.13
25A-33	1751	54	55	7	63.3	46	2660	9	12.9	1.96	0.29	0.08
25A-33	1752	55	56	8.04	68.2	40	2810	9	10.8	1.71	0.31	0.09
25A-33	1753	56	57	7.67	71	41	2820	10	13	1.72	0.31	0.10
25A-33	1754	57	58	9.29	79.7	22	3890	8	7.6	1.95	0.43	0.06
25A-33	1755	58	59	9.05	111	11	4430	10	12	2.07	0.48	0.13
25A-33	1756	59	60	7.66	189.5	42	3910	9	90.8	2.24	0.43	0.08
25A-33	1757	60	61	3.47	82.8	86	2060	24	37	1.29	0.23	0.15
25A-33	1758	61	62	5.33	84.1	78	2810	26	21.8	0.9	0.31	0.14
25A-33	1759	62	63	3	53.1	65	1495	7	35.4	4.14	0.16	0.11
25A-33	1760	63	64	6.92	90.9	30	3300	7	17	2	0.36	0.06
25A-33	1761	64	65	2.34	35.4	103	1215	10	48.1	2.64	0.13	0.09
25A-33	1762	65	66	4.22	53.4	67	2100	16	21.4	1.92	0.23	0.10
25A-33	1763	66	67	2.59	59.6	87	1705	26	14.5	0.65	0.19	0.16
25A-33	1764	67	68	3.3	49.5	85	1555	11	21.7	3.15	0.17	0.10
25A-33	1765	68	69	7.39	103	23	3170	7	10.3	2.61	0.35	0.07
25A-33	1766	69	70	3.25	89.3	55	1760	18	35.2	1.41	0.19	1.27
25A-33	1767	70	71	4.52	118	47	2200	10	18	3.84	0.24	0.14
25A-33	1768	71	72	8.39	156.5	32	3870	6	15.4	2.8	0.42	0.10
25A-33	1769	72	73	2.55	52.9	20	1205	7	11.7	4.66	0.13	0.08
25A-33	1770	73	74	0.86	27.8	36	390	7	16	6.55	0.04	0.09
25A-33	1771	74	75	1.01	37.1	77	498	7	49.1	5.54	0.05	0.10
25A-33	1772	75	76	0.93	56.1	50	515	7	30.5	4.14	0.06	0.14
25A-33	1773	76	77	0.82	47.2	43	462	7	25	4.02	0.05	0.11
25A-33	1774	77	78	0.95	41.1	55	565	10	29.3	4.31	0.06	0.11
25A-33	1775	78	79	0.89	36.7	70	542	11	19.7	5.06	0.06	0.12
25A-33	1776	79	80	0.63	26.3	61	307	6	29.3	5.04	0.03	0.08
25A-33	1777	80	81	1.14	85.2	35	643	11	21.5	4.82	0.07	0.13
25A-33	1778	81	82	1.4	80.8	66	825	10	28.6	4.61	0.09	0.11
25A-33	1779	82	83	0.72	37.5	58	352	7	26	5.73	0.04	0.07
25A-33	1780	83	84	0.61	23.9	58	297	<5	70.5	5.18	0.03	0.05
25A-33	1785	88	89	0.82	88	88	518	5	55.1	5.51	0.06	0.07

Drillhole	Sample ID	From	To	K2O %	Cs ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Na %	Rb_2O %	Li_2O %
25A-35	1829	0	1	1.38	13.1	115	599	6	39.7	3.36	0.07	0.04
25A-35	1830	1	2	1	9.2	170	395	7	58.1	4.6	0.04	0.04
25A-35	1831	2	3	0.73	5.6	96	257	5	54.8	4.99	0.03	0.02
25A-35	1832	3	4	2.81	15.7	49	931	6	11.4	1.04	0.10	0.03
25A-35	1833	4	5	0.72	17	9	268	<5	3.4	0.78	0.03	0.04

- Assay using the process of a 4- acid digest followed by Lithium Borate Fusion ICP-MS.

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections)

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report.* • *In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.*	• The Company reporting RC drilling results in this release. • All drilling and sampling were undertaken in an industry standard manner. • Sampled exclusively by Reverse Circulation (RC) drilling, drill chips. Sampling was taken continuously downhole. • A mixture of small, crushed pieces of rock (RC Chips) and pulverised material are systematically collected by drill mounted cyclone and samples splitter. • One-meter samples were collected from the drill cyclone and splitter into prenumbered calico bags at a weight of about 2kg each. • The cyclone and sample splitter are cleaned after each drill hole. • Sample were submitted directly to ALS laboratory in Perth.
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).*	• Reverse Circulation (RC) drilling was used with 127mm diameter (5 inch) and a total of 19 RC holes for a total of 1813m were completed. Down holes surveys are completed on all drill holes using a gyro -Reflex Gyro Sprint-IQ. • RC drilling is an industry standard drilling practice.
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.*	• No relationship has been determined between sample recovery and grade, and no sample bias is believed to exist. • The RC samples were dry and very limited ground water was encountered in shallow drilling (<90m). Ground water increased at depth between 90m and 140m and recorded in geological logs. • Due to the style of the deposit, it is considered that any material loss is not significant to the assessment of mineralisation.
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.*	• Logging of RC chips was undertaken by wet sieving a representative portion of the overall 1m sample recovered from the cyclone and collecting a sub-sample into a labelled, 20 compartment chip tray. • RC chips logging is more qualitative in nature as the rock has been crushed during the drilling process and some geological information destroyed during this process. • 100% of the intervals are logged and special attention was given to pegmatite intersected.

Criteria	JORC Code explanation	Commentary
		• In addition, RC chip trays were submitted for Hylogger mineralogical studies in CSIRO, results are not available yet.
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* • *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.* • *Whether sample sizes are appropriate to the grain size of the material being sampled.*	• All RC samples were submitted to certified analytical laboratory, ALS – Perth laboratory. • Sample preparation by ALS involved pulverisation of the entire sample (total prep) to a grind size of 85% passing 75 µm and split into smaller subsample/s for analysis (with sub sample size of up to 30g depending on the technique). • Duplicate samples were taken during drilling. • The ~2 kg sample were considered appropriate sample size for the analysis of RC samples.
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.*	• RC drilling samples were analysed for a suite of elements by ALS using peroxide fusion method ICP-MS (MS91-PKG, 24 elements), Al_2O_3, As, CaO, Co, Cr_2O_3, Cu, Fe_2O_3, K_2O, Li, MgO, MnO, Ni, Pb, S, SiO_2,TiO_2, Zn, Cs, Nb, Rb, Sn, Ta, Th and U. In addition , Four Acid Digestion With ICP-AES Finish (ME-ICP61) used to assay Na content. • Sample preparation checks were carried out by the laboratory as part of its internal procedures. • No geophysical tools or handheld instruments were used to determine any element concentrations in this report. • ALS Limited laboratory includes in each sample batch assayed certified reference materials, blanks and up to 10% replicates. • Inter laboratory cross-checks analysis programmes have not been conducted at this stage. • 40 standard reference material ("CRM"), blank samples and duplicates have been inserted into the sample stream and submitted to the lab. • The duplicate, CRM and blank sample results are within accepted limits. The adopted QA/QC protocols are appropriate for the Mineral Resource and public reporting and QA/QC system returning acceptable results.

Criteria	JORC Code explanation	Commentary

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.*
		• Drillholes locations are captured digitally on GPS system and then uploaded into EMC's sample database system (which is backed up daily). Significant intercepts checked and validated using 3D geological software.
		• Assay data is provided as .csv/xls files from ALS and into the EMC sample database. Spot checks are made against the laboratory certificates.
		• No RC twinned holes were completed. Instead, two DD holes were drilled as twins to RC holes, and one SLRC hole was completed, with assay results pending.
		• Adjustments to data include reporting rubidium, lithium and caesium in their oxide forms, as it is reported in elemental form in the assay certificates. Formulas used are:
		  ○ Rb_2O = Rb x 1.0936
		  ○ Li_2O = Li x 2.1527
		  ○ Cs_2O = Cs x 1.0602

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.*	• Grid system used is Australian Geodetic GDA2020 – MGA Zone 50. • The locations of all drillholes were recorded using a Stonex S900A RTK rover to an accuracy of +/-50mm. • Drill holes were downhole surveyed at approximately 10m spaced intervals, using IMDEX Reflex Gyro Sprint IQ.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* • *Whether sample compositing has been applied.*	• Drill-hole spacing across Mt Edon MRE area typically ranges from <20 m to 40 m along the orebody trend, with holes positioned near pegmatite outcrops to enable deeper intersection. • Drill spacing is considered adequate for Mineral Resource in the Measured/ Indicated and Inferred category. • No sample composting 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.*	• In general, the aim was to drill the mineralised structures from different angles, to gain an estimate of the true thickness of the mineralised structures to make a 3D model and mineral resource. • The difference between down-hole thickness and true thickness will be allowed for in Mineral Resource Estimation. • No orientation-based sampling bias is known.

Criteria	JORC Code explanation	Commentary
Sample security	• *The measures taken to ensure sample security.*	• All samples were assigned a unique sample number in the field. Samples were placed in calico sample bags clearly marked with the assigned sample number and transported by company transport to the ALS sample preparation facility in Wangara, Perth, Western Australia. Duplicate samples of each sample were taken during drilling. • Each sample was given a barcode at the laboratory, and the laboratory reconciled the received sample list with physical samples. Barcode readers were used at the different stages of the analytical process. • The laboratory uses a LIMS system that further ensures the integrity of results.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• No audit or review outside the QAQC samples have been done. Logging have been reviewed by external consultant to EMC and internally as part of normal validation processes by EMC

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section apply to this sections)

Criteria	Statement	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	• The area is located within Mining Lease M59/714, about 6km southwest of Paynes Find in central Western Australia, covering 192.4 hectares. • The tenement M59/714 held by Everest Metals Corporation (51%). EMC have a farm-in agreement to acquire up to 100% of the rights. M59/714 is valid until 26 October 2030. • The project lies within the Pullagaroo Pastoral Lease. There are no reserves, national parks or other known material impediments to exploration on the tenure. There are no Registered Heritage sites identified within the licence area. • The tenement is in good standing, and no known impediments exist.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• Historical tantalum production has been recorded. • Pancontinental Mining -1980's. • Haddington Resources/Australian Tantalum -2002-2003. • MRC Exploration: 2019-2021.

Tenement	Status	Holder1	Holder2	Area
M59/714	LIVE	Everest Metals Corporation	Entelechy Resources	192.4 Hec.

Criteria	Statement	Commentary
Geology	• *Deposit type, geological setting and style of mineralisation.*	• Numerous pegmatites are found located within the southern portion of the Paynes Find greenstone belt, South Murchison. • Regional geology consists of partly foliated to strongly deformed and recrystallised granitoids intruding Archean ultramafic and felsic to mafic extrusive. Isolated belts of metamorphosed sediments are present with regional metamorphism attaining greenschist and amphibolite facies. • Late pegmatite dykes/ sills intrude the mafic and felsic volcanics in a contrasted position to regional orientation. • The mining lease area has proven Lithium rich zones associated with the pegmatites, as well as historical mining for Tantalum (manganotantalite and alluvial deposits: 1969-1974 Mt Edon by Alfredo Pieri), beryl and microcline feldspar (Goodingnow pits, 1975-1978, Mark Calderwood). • The zonal nature of this pegmatite field has previously been defined with microcline feldspar (including amazonite) in the east (historically mined) and more complex albite rich zones containing Niobium and Lithium in the west (the current Mining Lease area). Lepidolite-Zinnawaldite (Lithium mica) rich pegmatites have been previously identified. • Recent studies highlighted present of economic Rubidium grade in well-developed mica rich zones of Mt Edon pegmatites.

Drill hole Information	• *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:*
	  ○ *easting and northing of the drill hole collar*
	  ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*
	  ○ *dip and azimuth of the hole*
	  ○ *down hole length and interception depth*
	  ○ *hole length.*
	• *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*
		• A summary of the 19 RC holes (1813m) is reflected in this release.
		• Total number of drillholes – 19 RC
		• The minimum hole length is 36m, maximum 138m and average depth of drilling is 92.6 metres.
		• East collar ranges – 564530mE to 564738mE.
		• North collar ranges – 6756296mN to 6756870mN.
		• Collar elevation ranges – 335mRL to 363mRL.
		• Azimuth ranges – drill sections are orientated in different angle to hit the mineralised zones, ranges from 0° to 330°.
		• Dip ranges – drilled between 50° and 90°.

Data aggregation methods	• *In reporting Exploration Results, weighting 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*	• As all samples are 1 metre in length, calculated weighted average intervals are continuous intervals of a mineralised zone and do not include unsampled intervals or unmineralised intervals. • No metal equivalent values are reported. • Conversion of elemental analysis (ppm) to stoichiometric oxide (%) was undertaken by EMC geological staff using standard conversion factors related to each element.

Criteria	Statement	Commentary
	should be clearly stated.	
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 (e.g. 'down hole length, true width not known').*	• In general, drilling is designed to intersect the mineralised zone at a normal angle, but this is not always possible. • The geometry of mineralisation is well understood. Mineralised intervals reported are down-hole lengths but are believed to be close to true thickness when drilled perpendicular to the plane of mineralisation.
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	• Maps, sections, and plan view are provided in this report.
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.*	• This report provides the total information available to date and is considered to represent a balanced report. • The report shows drill collars for all holes completed.
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.*	• In addition to surface geological mapping, DGPR geophysical survey data has been used for drilling target delineation. • Substantial mineralogical studies (Hylogger, XRD, TIMA and LA ICP-MS) have begun to better understand of mineralogy of LCT pegmatite and distribution of Rb. • No other data is material to this report; further details will be reported in future releases when data is available.
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.*	• Beneficiary testwork are being conducted. • Metallurgical testwork for extraction and purification of Rubidium is continuing at ECU's Mineral Recovery Research Centre (MRRC). • Geotechnical study planned.