ASX Release
4 October 2022

Askari Metals Acquires Talga East Lithium Project Part of the Eastern Pilbara Lithium Portfolio

**** Total Rare Earth (TREO) Evaluation of Red Peak Project ****

***** Maiden Drilling Campaign Completed at the Horry Copper and Gold Project *****

Highlights:

- Askari Metals has expanded its Eastern Pilbara lithium portfolio with the acquisition of the Talga East Lithium Project (E45/5982 – Granted)
  - Highly prospective for Lithium-Tin-Tantalum (Li-Sn-Ta) mineralisation
  - Located less than 20km north of the Global Lithium Resources Limited (ASX. GL1) – Archer Deposit which hosts a JORC (2012) resource of 10.5Mt @ 1.0% Li_2O
  - Talga East represents a natural addition to the significant district-scale opportunity of the Yarrie project and the recently acquired Myrnas Hill project
  - Sits exclusively within the LCT Pegmatite "Goldilocks Zone"
  - Initial exploration will include a comprehensive data review ahead of a planned soil sampling and rock sampling program to define the outcropping pegmatites which remain untested by exploration with no drilling completed
- Further interpretation of the REE results from samples collected by the Company in January 2022 has revealed Total Rare Earth Oxide (TREO) anomalism of up to 720.54 ppm TREO
  - REE focused exploration activities including a soil auger campaign testing the monazite sands and the ionic clay regolith is planned pending PoW approval
  - Red Peak Project is located less than 15 km east of Krakatoa Resources Limited (ASX: KTA) Mt Clere REE Project
- The inaugural drilling campaign on the Horry Copper and Gold Project located in the Kimberley region of Western Australia has recently been completed
  - A total of 29 holes and 2,096m of RC drilling was undertaken
  - Assay results are pending and are expected within the next 8 weeks
- Askari Metals is well funded to achieve its exploration objectives

Askari Metals Limited (ASX: AS2) ("Askari Metals" or "Company"), an Australian based exploration company with a portfolio of battery metals (Li +Cu) and precious metals (Au + Ag) projects across Western Australia, Northern Territory and New South Wales, is pleased to announce that the Company has entered into a binding acquisition agreement with Mining Equities Pty Ltd to acquire 100% of the Talga East Lithium Project (E45/5982), located in the highly prospective Pilbara region of Western Australia. The Talga East Lithium Project is considered highly prospective for Lithium-Tin-Tantalum (Li + Sn + Ta) mineralisation.

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Projects	
Yarrie Lithium Project (Li)	100% owned
Barrow Creek Lithium Project (Li)	100% owned
Myrnas Hill Lithium Project (Li)	100% owned
Red Peak Project (REE)	100% owned
Springdale Copper-Gold Project (Cu/Au)	100% owned
Horry Copper Project (Cu)	100% owned
Callawa Copper Project (Cu)	100% owned
Burracoppin Gold Project (Au)	100% owned
Mt Maguire Gold & Base Metal Project (Au)	100% owned

The Company is also pleased to announce the results of further data interpretation of the identified Rare Earth Element potential on its Red Peak Project which has revealed Total Rare Earth Oxide (TREO) values of up to 720.54 ppm TREO. The results stem from samples collected by the Company which were initially not targeting Rare Earth Elements (REE) potential of the project and were taken from outcropping pegmatites located across the Project area. The Company is very enthusiastic about the REE potential of the Red Peak Project, located 15 km east of the Mt Clere REE project (Krakatoa Resources Ltd. – ASX: KTA) in the Gascoyne region of Western Australia, with further exploration programs to investigate the REE potential at Red Peak focused on the monazite sands and the iconic clay hosted regolith.

Finally, the Company is also pleased to announce that it has completed the inaugural drilling campaign on the Horry Copper and Gold Project located near Halls Creek in the Kimberley Region of Western Australia. The drilling program consisted of 2,096m of drilling and 29 RC holes.

Commenting on the exploration activities of the Company, VP Exploration and Geology, Mr Johan Lambrechts, stated:

"Askari Metals identified the Talga East Lithium project as value-add to the district-scale opportunity of the Yarrie Lithium project and the recently acquired Myrnas Hill Lithium project. This portfolio of assets is known as the eastern Pilbara lithium portfolio and will be a major focus of exploration activities for the Company. The Talga East project lies in a favourable geological setting for lithium exploration, further increasing the Company's already significant footprint in the region.

The Company has also completed some further evaluation of the Rare Earth Element potential of the Red Peak Project, revealing Total Rare Earth Oxide (TREO) results of more than 720ppm TREO. These results are important as they come from samples collected on outcropping pegmatites and are not derived from the monazite sands and clay hosted regolith that hosts numerous deposits in the region, further enhancing the exploration potential of this project area. The Company is very excited to commence further exploration activities through an extensive soil auger program as soon as the PoW for the work has been approved.

We are also pleased to have completed our inaugural drilling campaign at the Horry Copper and Gold project where we drilled a total of 2,096m across 29 RC drill holes. The samples from the drill holes have been sent for analysis and the Company eagerly awaits the opportunity to present its results to our shareholders".

Talga East Lithium Project

The Talga East project is situated due south of Askari's existing Yarrie Lithium Project in the Eastern Pilbara Region of WA. It sits exclusively within the Company's interpretation of the "Goldilocks Zone" for Lithium exploration.

The Talga East Lithium Project is situated in the east Pilbara Granite-Greenstone Terrane. The predominant rock type in the tenement area is Archean Granite with varying amounts of late-stage pegmatite fractionates. In the Pilbara region, late-stage granites may be highly fractionated and act as the source for intrusion of rare metal pegmatites into the surrounding stratigraphy. These pegmatites may include spodumene bearing systems, as well as tin and tantalum mineralisation. These are the targeted minerals as well as the potential for Gold.

Granites of the Yule granitoid complex are dated between 2927 Ma. and the formation of the Fortescue group at 2719 Ma. (Smithies, 2002). These younger granites are key targets as source rocks in exploration for LCT (Lithium-Caesium-Tantalum) pegmatites. There are no active or historic lithium mines within the tenement area, however there are extensive tin-tantalum-lithium workings located south of the Talga East Lithium Project on the eastern bank

of Beabea Creek (historic White Springs alluvial workings) and extensive alluvial sampling was undertaken by Bamboo Creek Gold.

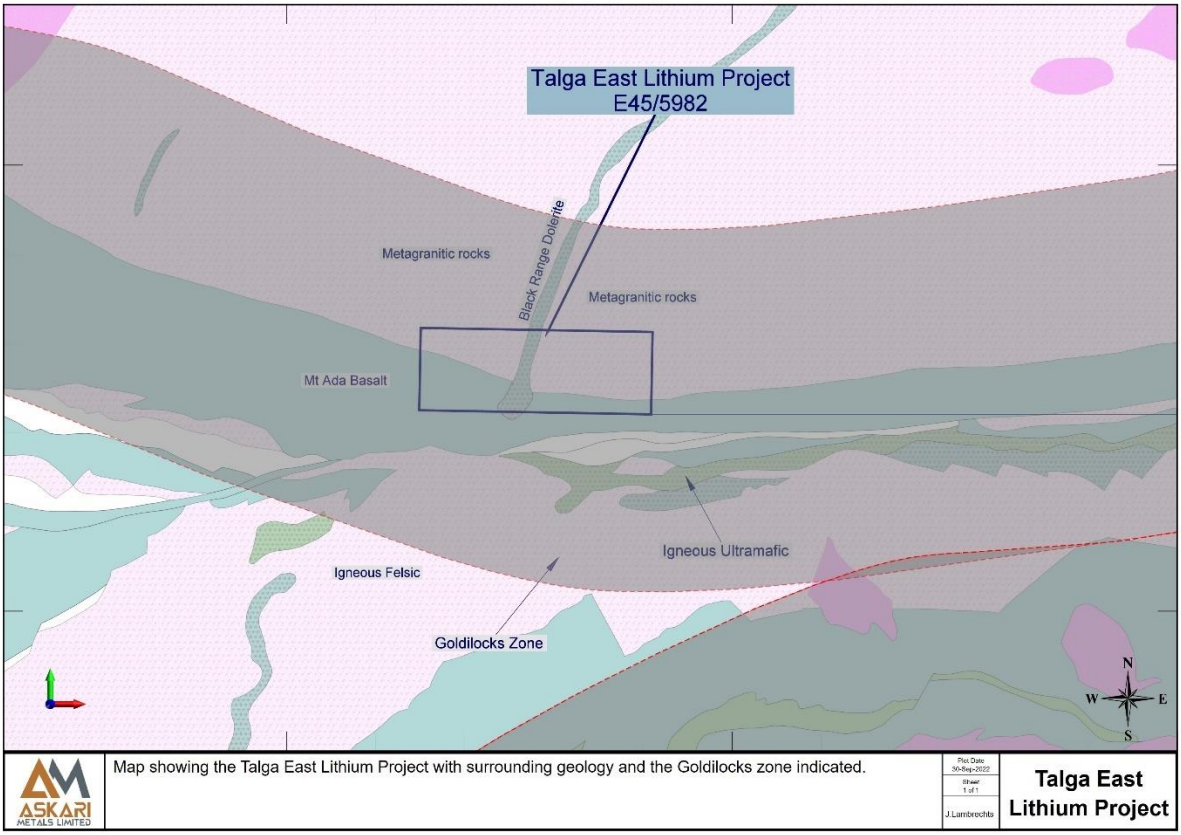

Figure 1: Map of the Talga East Project with geology and "Goldilocks Zone" overlay

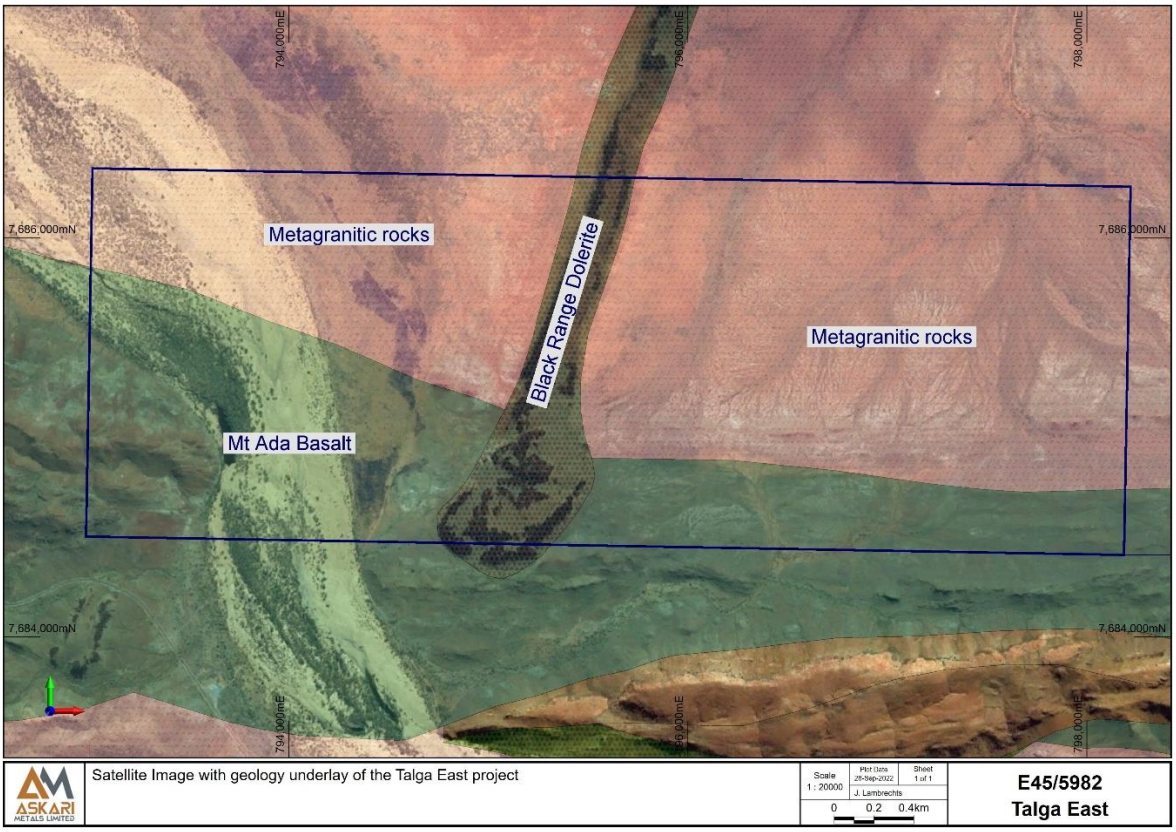

Figure 2: Plan view of the Talga East Project, displaying the geology and satellite image to reveal target structures for future exploration activities

** This announcement is authorised by the executive board on behalf of the Company **

The summary of the acquisition terms for the Talga East Lithium Project with Mining Equities Pty Ltd (the Vendor) is set out below:

A. As consideration for acquiring 100% of the Talga East Lithium Project (E45/5982), Askari will provide to the Vendor, subject to a 5-day exclusivity period, so Askari can conduct legal, technical and commercial due diligence, the following consideration:

   (i) Within 5 business days of the expiration of the due diligence and exclusivity period as noted above, subject to Askari being satisfied with the outcome of its due diligence investigations:

      I. A$75,000 in Askari shares (Share Consideration), at a deemed issue price equal to the higher of $0.605 or the 5-day VWAP of Askari immediately prior to the date on which the Share Consideration is proposed to be issued. The Share Consideration shall be escrowed for 12 months from the date of issue; and

      II. A$50,000 (Cash Consideration).

The Share Consideration will be issued using the Company ASX LR 7.1 placement capacity.

Red Peak Pegmatite Project – TREO Review

The REE market regularly communicates results in the form of Total Rare Earth Oxides (TREO). To ensure the results the Company identified from the WAMEX and our internal database are reflected in a consistent manner, we calculated the TREO results for the combined sample data on the Red Peak Project and presented these results in this announcement.

The conversion from pure REE to TREO is done using the molecular mass of the Oxide form and calculating a conversion factor based on the ratio of the molecular mass of the Rare Earth Element versus the total molecular mass of the Rare Earth Oxide compound. The Total Rare Earth Oxide (TREO) value is calculated by adding all the REE oxide compounds.

(Total Rare Earth Oxide) = La2O3 + Ce2O3 + Pr2O3 + Nd2O3 + Sm2O3 + Eu2O3 + Gd2O3 + Tb2O3 + Dy2O3 + Ho2O3 + Er2O3 + Tm2O3 + Yb2O3 + Y2O3 + Lu2O3

WAMEX REE Data

There are 17 Rare Earth Elements, and the group is split into light and heavy Rare Earth Elements. Most of the samples assayed for REEs in the WAMEX database only included analysis for the light REEs. Most notably Lanthanum and Cerium.

Rare Earth Elements are used in high and low temperature magnets for EV's, wind turbines, aerospace, robotics and medical equipment where increased efficiency is required in order to reduce energy consumption.

In the past, the majority of the samples assayed for REE's only included sampling for the light REE's. Most notably Lanthanum (La) and Cerium (Ce). The background values for these REE's are varied, but in general, background values of 34.5 ppm La and 66.5 ppm Ce are considered standard.

Field Exploration Program (January 2022): AS2 Data (Previously Collected)

During a field program in January 2022, the Askari Metals team collected several rock samples which were primarily analysed for Lithium (Li) mineralisation from outcropping pegmatites across the project area. These samples were also evaluated for REE mineralisation and some of the results are highly encouraging, justifying further on-the-ground exploration activities. The sampling also demonstrated elevated results for Tantalum (Ta), Rubidium (Rb) and Niobium (Nb).

The TREO values greater than 200 ppm TREO are tabulated in Table 1 below.

Figure 3 depicts the TREO results of the WAMEX and AS2 datasets over the Red Peak Project.

SampleID	La_ppm	Ce_ppm	Pr_ppm	Nd_ppm	La2O3	Ce2O3	Pr2O3	Nd2O3	TREO
AS202527	173	284	30.3	103	202.89	332.65	35.46	120.14	720.54
AS201996	121	153	18.7	58	141.91	179.21	21.88	67.65	442.75
AS201989	94.6	152	20.3	70.1	110.95	178.04	23.76	81.76	431.79
AS202666	76.1	142	19	66.3	89.25	166.32	22.24	77.33	402.04
AS202659	87.2	154	16.3	47.5	102.27	180.38	19.08	55.40	392.64
AS201819	66.6	116	13.4	49.5	78.11	135.87	15.68	57.74	382.18
AS202512	82.9	137	14	46.8	97.23	160.47	16.38	54.59	356.63
AS201994	79.8	144	13.6	41.1	93.59	168.67	15.92	47.94	349.75
AS201801	52.4	80.6	11.4	47	61.45	94.41	13.34	54.82	320.38
AS202660	55.2	111	12.4	43.3	64.74	130.01	14.51	50.51	296.29
AS202000	62.4	99.1	12.1	40	73.18	116.08	14.16	46.66	278.98
AS202525	49.7	82.5	9.6	35.4	58.29	96.63	11.23	41.29	226.26
AS202549	41.7	87.9	7.85	26.6	48.91	102.96	9.19	31.03	210.22

Table 1: Summary table of the results for samples collected by Askari Metals in January 2022

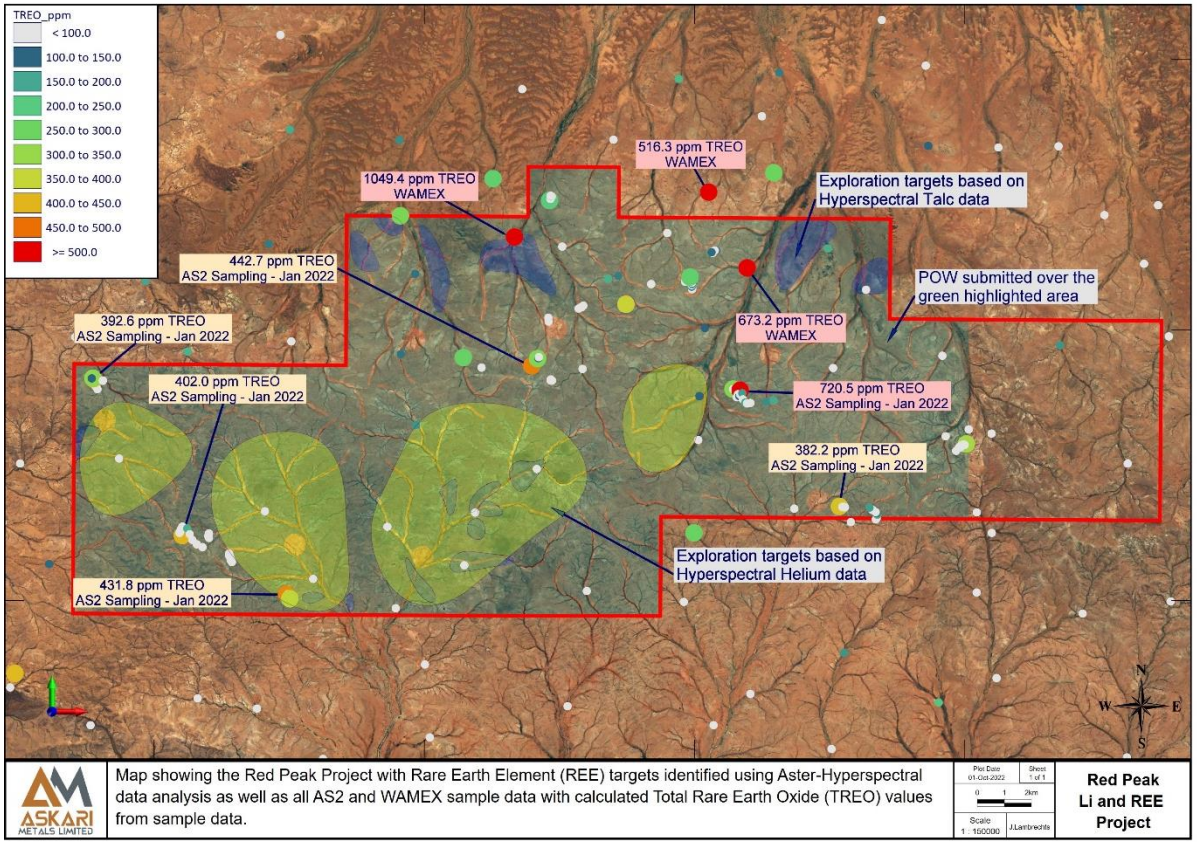

Figure 3: Figure depicting the results summarised in Table 1

Completion of the Inaugural Drilling campaign on the Horry Copper/Gold Project

The Company is pleased to have completed the inaugural drilling campaign on the Horry Copper and Gold project located in the Kimberley Region of Western Australia.

A total of 2,096m of RC drilling was completed across 29 individual drill holes primarily targeting the Copper and Gold mineralisation identified by surface outcrop samples of malachite-stained rocks yielding results of up to 8.5% Cu with 0.71 g/t Au.

The secondary target of the program included the gold in soil anomalism coincident with the historical gold workings of the Western Lead prospect, tested by four holes and two holes testing in an area where almost 31 gold nuggets were collected during the gold loaming project completed by the Company.

Figure 4 below depicts the location and targets of the phase one drilling campaign.

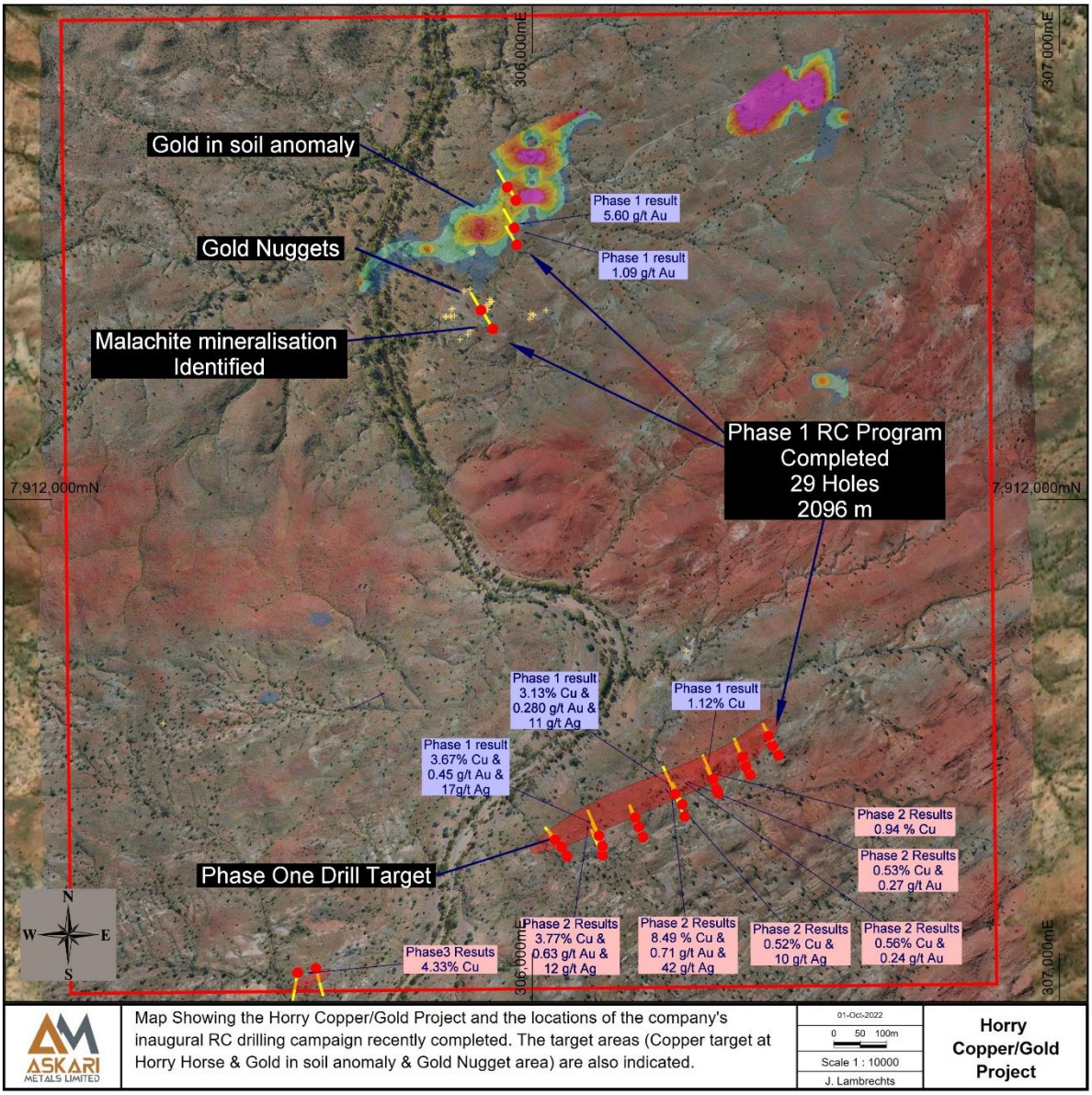

Figure 4: Phase one drill holes depicted in Yellow strings with red collars. The target rationale of the various drilling areas is also shown

** This announcement is authorised by the executive board on behalf of the Company **

An image of the drill rig at the Horry project is illustrated below.

Figure 5: Drill rig in operation at the Horry Copper and Gold Project, Kimberley Region of Western Australia

Planned Exploration Activities

Talga East Project

An initial reconnaissance visit will be conducted as soon as possible, after which more detailed exploration activities can be designed.

Myrnas Hill Project

A field program consisting of soil sampling, rock sampling and reconnaissance mapping will be undertaken in the coming weeks with the focus of the field program designed to field test those targets highlighted by historical exploration (Li-Ta-Cs) as well as the targets generated from the hyperspectral survey. Following completion of that work and receipt of the results, the Company will plan its next phase of work which will likely involve the use of soil auger geochemical sampling to highlight the lithium mineralisation trends. A PoW is being drafted at present for submission to the WA Mines Department.

Red Peak Project

Historical exploration by BHP Minerals and Astro Mining in the 1990s confirmed the presence of enriched monazite sands. The main targets for REE exploration in the area are clay-based and the monazite soils in the regolith. The Company plans to do a wide-scale soil auger program across the targets generated by this data review to test for REE mineralisation in the upper soil, sand and clay horizons. The soil auger results are expected to identify areas where more closely spaced auger surveys can be conducted to determine distinct targets before shallow aircore drilling may be employed to test these further. The PoW for this work has been submitted, and the work will commence as soon as possible after its approval.

Horry Project

All samples for the first phase of drilling on the Horry Copper and Gold project have been submitted for analysis. When the results are received, they will be reviewed, and the next exploration activity will be designed.

ENDS

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About Askari Metals Limited

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

For more information please visit: www.askarimetals.com

Caution Regarding Forward-Looking Information

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

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

Competent Person Statement

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

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

Section 1 Sampling Techniques and Data (Criteria in this section applies to all succeeding sections)

Criteria	JORC Code explanation	Commentary
Sampling techniques	• Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. • Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. • Aspects of the determination of mineralisation that are Material to the Public Report.	Rock samples Samples are clear of organic matter.
Drilling techniques	• Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details.	Not Applicable
Drill sample recovery	• Method of recording and assessing core and chip sample recoveries and results assessed.	Not Applicable
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.	Samples were logged with comments in the field before being placed into Calico bags.
Sub-sampling techniques and sample preparation	• For all sample types, the nature, quality and appropriateness of the sample preparation technique.	All samples are crushed then pulverised in a ring pulveriser (LM5) to a nominal 90% passing 75 micron. An approximately 100g pulp sub-sample is taken from the large sample and residual material stored. A quartz flush (approximately 0.5 kilogram of white, medium-grained sand) is put through the LM5 pulveriser prior to each new batch of samples. A number of quartz flushes are also put through the pulveriser after each massive sulphide sample to ensure the bowl is clean prior to the next sample being processed. A selection of this pulverised quartz flush material is then analysed and reported by the lab to gauge the potential level of contamination that may be carried through from one sample to the next.

Criteria	JORC Code explanation	Commentary
Quality of assay data and laboratory tests	• The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. • Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.	All AS2 samples were submitted to Bureau Veritas Laboratories in Adelaide. The samples were sorted, wet weighed, dried then weighed again. Primary preparation involved crushing and splitting the sample with a riffle splitter where necessary to obtain a sub-fraction which was pulverised in a vibrating pulveriser. All coarse residues have been retained. The samples have been analysed by a 40g lead collection fire assay as well as multi acid digest with an Inductively Coupled Plasma (ICP) Optical Emission Spectrometry finish for multi elements The lab randomly inserts analytical blanks, standards and duplicates into the client sample batches for laboratory QAQC performance monitoring. AS2 also inserted Certified Reference Material (CRM) samples and certified blanks, to assess the accuracy and reproducibility of the results. All of the QAQC data has been statistically assessed to determine if results were within the certified standard deviations of the reference material. If required a batch or a portion of the batch may be re-assayed. (no re-assays required for the data in the release).
Verification of sampling and assaying	• The verification of significant intersections by either independent or alternative company personnel. • Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. • Discuss any adjustment to assay data.	An internal review of results was undertaken by Company personnel. No independent verification was undertaken at this stage. Validation of both the field and laboratory data is undertaken prior to final acceptance and reporting of the data. Quality control samples from both the Company and the laboratory are assessed by the Company geologists for verification. All assay data must pass this data verification and quality control process before being reported.
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.	Samples were collected and GPS located in the field using a hand held GPS with roughly a 2-4m error.
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.	The samples reported in this announcement were collected on outcrops by the geologist in the field.

Criteria	JORC Code explanation	Commentary
Orientation of data in relation to geological structure	• Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.	Not Applicable
Sample security	• The measures taken to ensure sample security.	All samples were collected and accounted for by AS2 employees. All samples were bagged into calico bags. Samples were transported to Perth from the site by AS2 employees and courier companies. The appropriate manifest of sample numbers and a sample submission form containing laboratory instructions were submitted to the laboratory. Any discrepancies between sample submissions and samples received were routinely followed up and accounted for.
Audits or reviews	• The results of any audits or reviews of sampling techniques and data.	No audits have been conducted on the historical data to our knowledge. NOTE: No historic Lithium data is available on this tenement.

Section 2 Reporting of Exploration Results (Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. • The security of the tenure held at the time of reporting along with any known impediments to obtaining a license to operate in the area.	The Red Peak project area is considered poorly explored and highly prospective for lithium pegmatites as well as base metals, uranium and Rare Earth Elements. Notably, several pegmatites are already identified on 1:100,000 scale geological maps. However, only limited historical exploration has occurred and focused on either gold or base metals (Pb / Zn). Extensive pegmatite outcrop can be observed from the surface data, with at least eleven pegmatites mapped across the project, exhibiting strike lengths in excess of 3km and widths of between 150m and 200m. These are significant pegmatites that warrant further investigation, given the fertility of the geological setting. There is significant exploration upside at the Red Peak project, given the prior focus on gold and base metal mineralisation. The mapping completed by the WA Geological Survey has resulted in the mapping of extensive pegmatite fields across the Red Peak project area. This is a distinct strategic advantage for the Company. The focus will now shift towards developing the surface mineralisation model for conventional LCT (Lithium-Caesium-

Criteria	JORC Code explanation	Commentary
		Tantalum) pegmatites. Further geological review is required for the Red Peak project in relation to the REE potential
Exploration done by other parties	• Acknowledgment and appraisal of exploration by other parties.	Limited exploration on Lithium and REE in this region. No drilling for Lithium or REE has not been previously reported compliant with the JORC Code (2012) for reporting exploration results and Mineral Resources
Geology	• Deposit type, geological setting and style of mineralisation.	The region has been multiply deformed and metamorphosed at medium to high grade, intruded by granite and pegmatite, and then deformed and metamorphosed at medium to high grade. Parts of the region (the Yarlarweelor Gneiss Complex) were yet further deformed and metamorphosed at low to medium grade during the Capricorn Orogeny at 1830–1780 Ma, and intruded by voluminous granite sheets and dykes. Carbonatite dykes and lamprophyre dykes, which have been identified in diamond exploration, are probably common and could have been emplaced at this time. The Yilgarn represents the deepest and most severely weathered region in Australia. Large tracts are covered by a considerable regolith thickness, dominated by sand plains, laterite and transported sedimentary cover. The tenement is covered extensively by laterite, which is being eroded into unconsolidated sand, silt and gravel in braided steams and broad alluvial sheet-wash and colluvial plains. The presence of this regolith can commonly be a major impediment to exploration, but here monazite is concentrated in the alluvial areas and REE probably is enriched in the lateritic regolith, so regolith is the primary exploration target. The Errabiddy Shear Zone, a 5km to 20km wide major crustal suture that binds the accreted Palaeoproterozoic Glenburgh terrane to the Archaean Yilgarn Craton. Such reworked craton margins are a favourable setting for many large-scale gold and base metal deposits, where long-lived crustal-scale structures can act as conduits for the transfer of heat and mineralising fluids from the upper mantle. The structural corridor associated with the Errabiddy Shear Zone offers the Company further significant gold exploration opportunities.
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:	Not Applicable

<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
<tr><td>Data aggregation methods</td><td>• In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.
• Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.</td><td>
<table>
<tr><th>Element ppm</th><th>Conversion Factor</th><th>Oxide Form</th></tr>
<tr><td></td><td></td><td></td></tr>
<tr><td>La</td><td>1.1728</td><td>La2O3</td></tr>
<tr><td>Ce</td><td>1.1713</td><td>Ce2O3</td></tr>
<tr><td>Pr</td><td>1.1703</td><td>Pr2O3</td></tr>
<tr><td>Nd</td><td>1.1664</td><td>Nd2O3</td></tr>
<tr><td>Sm</td><td>1.1596</td><td>Sm2O3</td></tr>
<tr><td>Eu</td><td>1.1579</td><td>Eu2O3</td></tr>
<tr><td>Gd</td><td>1.1526</td><td>Gd2O3</td></tr>
<tr><td>Tb</td><td>1.151</td><td>Tb2O3</td></tr>
<tr><td>Dy</td><td>1.1477</td><td>Dy2O3</td></tr>
<tr><td>Ho</td><td>1.1455</td><td>Ho2O3</td></tr>
<tr><td>Er</td><td>1.1435</td><td>Er2O3</td></tr>
<tr><td>Tm</td><td>1.1421</td><td>Tm2O3</td></tr>
<tr><td>Yb</td><td>1.1387</td><td>Yb2O3</td></tr>
<tr><td>Y</td><td>1.2699</td><td>Y2O3</td></tr>
<tr><td>Lu</td><td>1.1371</td><td>Lu2O3</td></tr>
</table>
TREO (Total Rare Earth Oxide) = La2O3 + Ce2O3 + Pr2O3 + Nd2O3 + Sm2O3 + Eu2O3 + Gd2O3 + Tb2O3 + Dy2O3 + Ho2O3 + Er2O3 + Tm2O3 + Yb2O3 + Y2O3 + Lu2O3.
</td></tr>
<tr><td>Relationship between mineralisation widths and intercept lengths</td><td>• 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.</td><td>Not Applicable</td></tr>
<tr><td>Diagrams</td><td>• 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.</td><td>Diagrams are included in the body of the document</td></tr>
<tr><td>Balanced reporting</td><td>• Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of results.</td><td>All results reported are exploration results in nature.</td></tr>
<tr><td>Other substantive exploration data</td><td>• 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.</td><td>Assessment of other substantive exploration data is not yet complete however considered immaterial at this stage</td></tr>
</table>

Criteria	JORC Code explanation	Commentary
Further work	• The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).	Follow up work programmes will be subject to the interpretation of recent and historical results which is ongoing, and as set out in the announcement

SampleID	La_ppm	Ce_ppm	Pr_ppm	Nd_ppm	Sm_ppm	Eu_ppm	Gd_ppm	La2O3	Ce2O3	Pr2O3	Nd2O3	Sm2O3	Eu2O3	Gd2O3	Tb2O3	TREO
AS202527	173.0	284.0	30.3	103.0	11.4	2.6	5.4	202.9	332.6	35.5	120.1	13.2	3.0	6.2	0.5	720.5
AS201996	121.0	153.0	18.7	58.0	6.6	2.1	4.0	141.9	179.2	21.9	67.7	7.7	2.4	4.6	0.5	442.8
AS201989	94.6	152.0	20.3	70.1	10.1	1.6	5.8	110.9	178.0	23.8	81.8	11.7	1.8	6.7	0.7	431.8
AS202666	76.1	142.0	19.0	66.3	12.5	1.3	8.0	89.3	166.3	22.2	77.3	14.5	1.4	9.2	1.0	402.0
AS202659	87.2	154.0	16.3	47.5	6.6	1.7	4.0	102.3	180.4	19.1	55.4	7.6	1.9	4.6	0.6	392.6
AS201819	66.6	116.0	13.4	49.5	9.3	1.5	7.4	78.1	135.9	15.7	57.7	10.8	1.7	8.5	1.1	382.2
AS202512	82.9	137.0	14.0	46.8	6.2	1.4	3.8	97.2	160.5	16.4	54.6	7.2	1.6	4.4	0.5	356.6
AS201994	79.8	144.0	13.6	41.1	5.9	1.5	3.6	93.6	168.7	15.9	47.9	6.8	1.7	4.1	0.5	349.7
AS201801	52.4	80.6	11.4	47.0	8.6	2.1	8.8	61.5	94.4	13.3	54.8	10.0	2.4	10.1	1.3	320.4
AS202660	55.2	111.0	12.4	43.3	7.2	1.3	4.6	64.7	130.0	14.5	50.5	8.3	1.4	5.3	0.6	296.3
AS202000	62.4	99.1	12.1	40.0	6.1	1.7	4.0	73.2	116.1	14.2	46.7	7.1	2.0	4.6	0.5	279.0
AS202525	49.7	82.5	9.6	35.4	5.6	1.4	3.2	58.3	96.6	11.2	41.3	6.4	1.6	3.7	0.3	226.3
AS202549	41.7	87.9	7.9	26.6	4.0	1.4	2.6	48.9	103.0	9.2	31.0	4.6	1.6	3.0	0.3	210.2
AS202543	36.7	62.7	7.7	28.9	4.8	0.9	3.0	43.0	73.4	9.0	33.7	5.5	1.0	3.5	0.3	179.3
AS201992	35.5	63.7	6.7	24.6	3.6	1.3	2.6	41.6	74.6	7.8	28.7	4.2	1.5	3.0	0.3	175.4
AS202554	43.4	51.7	7.5	24.9	3.3	1.4	2.4	50.9	60.6	8.8	29.0	3.8	1.6	2.8	0.3	169.3
AS202675	32.9	57.6	6.9	24.5	4.7	0.9	3.2	38.6	67.5	8.0	28.6	5.4	1.0	3.7	0.4	164.1
AS202536	35.2	55.6	6.3	21.7	3.5	0.8	2.4	41.3	65.1	7.4	25.3	4.0	0.9	2.8	0.3	159.9
AS202540	38.6	57.2	6.3	20.7	2.5	1.3	1.4	45.3	67.0	7.3	24.1	2.9	1.5	1.6	0.2	156.2
AS202534	34.5	54.5	5.8	20.1	2.7	1.4	1.8	40.5	63.8	6.8	23.4	3.1	1.6	2.1	0.2	148.7
AS202548	23.6	42.0	5.6	21.1	4.5	1.2	3.4	27.7	49.2	6.5	24.6	5.2	1.3	3.9	0.6	147.2
AS202517	31.2	50.7	5.3	19.4	2.7	1.9	1.8	36.6	59.4	6.1	22.6	3.1	2.1	2.1	0.2	139.5
AS202539	30.8	47.2	5.5	19.2	2.9	1.0	1.8	36.1	55.3	6.4	22.4	3.3	1.1	2.1	0.2	134.1
AS202509	29.5	44.9	5.1	17.9	2.5	1.3	1.8	34.6	52.6	6.0	20.9	2.9	1.5	2.1	0.2	129.6
AS202514	30.6	46.4	4.7	15.8	2.1	1.5	1.2	35.9	54.3	5.5	18.4	2.4	1.7	1.4	0.1	124.2
AS201805	29.8	46.0	4.4	14.5	2.0	1.2	1.4	34.9	53.9	5.1	16.9	2.3	1.4	1.6	0.2	122.7
AS202544	27.1	38.3	5.4	19.4	2.8	1.6	1.8	31.8	44.9	6.3	22.6	3.2	1.9	2.1	0.2	117.3
AS202501	26.4	36.2	4.5	16.3	2.3	0.6	1.8	31.0	42.4	5.3	19.0	2.6	0.7	2.1	0.2	110.5
AS202662	16.4	43.1	3.6	12.3	2.3	0.9	1.8	19.2	50.5	4.2	14.3	2.6	1.0	2.1	0.3	103.8
AS202511	24.7	34.2	4.0	14.2	2.1	1.7	1.6	29.0	40.1	4.7	16.6	2.4	2.0	1.8	0.2	103.4
AS201998	25.3	34.7	3.9	13.6	1.9	1.2	1.4	29.7	40.6	4.5	15.9	2.2	1.4	1.6	0.2	102.9
AS202519	23.8	36.4	4.1	14.3	2.4	1.5	1.6	27.9	42.6	4.7	16.7	2.7	1.7	1.8	0.2	102.6
AS201807	26.8	31.9	4.3	14.7	2.1	1.6	1.4	31.4	37.4	5.0	17.1	2.4	1.8	1.6	0.2	101.2
AS202532	22.9	33.9	3.9	13.9	2.4	1.0	1.8	26.9	39.7	4.6	16.2	2.7	1.2	2.1	0.2	100.8
AS202665	21.0	35.0	3.8	13.1	2.2	1.4	1.6	24.6	41.0	4.4	15.3	2.5	1.6	1.8	0.2	98.8
AS202674	18.7	31.8	4.1	14.5	2.5	0.9	2.0	21.9	37.2	4.7	16.9	2.9	1.0	2.3	0.3	96.9
AS202535	17.4	27.0	3.3	13.6	2.9	1.6	2.6	20.4	31.6	3.9	15.9	3.3	1.9	3.0	0.4	95.7
AS202661	21.4	32.8	3.6	11.9	1.9	1.1	1.2	25.1	38.4	4.2	13.9	2.1	1.3	1.4	0.2	91.6
AS201809	22.7	31.0	3.7	12.3	1.6	1.3	1.2	26.6	36.3	4.3	14.3	1.8	1.5	1.4	0.1	90.7
AS201815	16.7	27.9	3.2	12.2	2.1	0.7	2.0	19.6	32.7	3.7	14.2	2.4	0.8	2.3	0.3	89.2
AS202545	17.4	31.1	3.7	13.5	2.5	0.5	1.6	20.4	36.4	4.3	15.7	2.8	0.5	1.8	0.2	86.8
AS202533	17.3	25.5	3.0	11.3	2.2	1.2	1.8	20.3	29.9	3.5	13.2	2.5	1.4	2.1	0.3	84.6
AS202503	18.2	29.4	3.3	11.8	1.9	1.1	1.4	21.3	34.4	3.8	13.8	2.1	1.2	1.6	0.2	84.6
AS202664	19.9	26.3	3.5	11.8	2.1	1.3	1.6	23.3	30.8	4.0	13.8	2.4	1.5	1.8	0.2	84.0
AS201993	17.9	28.3	3.5	12.1	1.9	0.4	1.2	21.0	33.1	4.0	14.1	2.2	0.4	1.4	0.1	81.2
AS202653	15.6	27.1	3.1	10.6	1.8	1.5	1.4	18.3	31.7	3.6	12.4	2.1	1.7	1.6	0.2	80.3
AS202673	13.2	23.6	2.8	10.4	2.2	0.8	2.0	15.5	27.6	3.3	12.1	2.5	0.9	2.3	0.3	80.0
AS202671	13.8	24.0	3.1	11.6	2.6	0.7	2.2	16.2	28.1	3.6	13.5	3.0	0.8	2.5	0.3	79.6
AS201991	16.2	27.8	3.2	12.0	2.0	0.9	1.4	19.0	32.6	3.7	14.0	2.3	1.0	1.6	0.2	79.0
AS202553	18.2	23.7	3.1	10.3	1.6	1.3	1.2	21.3	27.8	3.6	12.0	1.9	1.5	1.4	0.2	78.2
AS202502	23.9	25.6	2.8	8.6	1.2	0.4	0.8	28.0	30.0	3.2	10.0	1.3	0.4	0.9	0.1	78.1
AS202513	19.7	27.5	3.1	10.4	1.5	1.3	0.8	23.1	32.2	3.6	12.1	1.7	1.5	0.9	0.1	77.9
AS202529	19.6	25.3	2.7	9.4	1.5	1.5	1.2	23.0	29.6	3.1	10.9	1.7	1.7	1.4	0.2	77.5
AS202515	18.2	23.2	2.6	9.6	1.6	1.8	1.4	21.3	27.2	3.0	11.1	1.9	2.0	1.6	0.2	76.1
AS202546	13.9	23.6	3.0	11.4	2.3	0.6	1.8	16.3	27.6	3.5	13.3	2.6	0.7	2.1	0.2	75.7
AS201845	14.9	24.1	2.9	10.5	1.9	1.3	1.6	17.5	28.2	3.4	12.2	2.1	1.4	1.8	0.2	75.3
AS202524	16.6	24.4	2.9	10.7	1.7	1.3	1.2	19.5	28.6	3.3	12.5	1.9	1.4	1.4	0.1	73.6
AS201818	15.5	21.1	3.2	11.7	2.1	1.2	1.6	18.2	24.7	3.7	13.6	2.4	1.3	1.8	0.2	72.6
AS201837	13.2	26.2	2.8	10.0	1.7	0.8	1.2	15.5	30.7	3.3	11.7	1.9	0.9	1.4	0.2	71.8
AS202541	15.1	21.2	2.9	10.7	1.8	1.6	1.4	17.7	24.8	3.4	12.5	2.1	1.9	1.6	0.2	70.4
AS201833	7.5	34.1	1.6	5.9	1.3	0.2	1.2	8.8	39.9	1.9	6.9	1.5	0.2	1.4	0.2	70.4
AS202658	16.4	23.4	2.7	9.3	1.5	1.2	1.2	19.2	27.4	3.2	10.8	1.7	1.3	1.4	0.2	70.4
AS201816	14.9	24.5	2.7	9.3	1.5	0.9	1.2	17.5	28.7	3.2	10.8	1.7	1.0	1.4	0.2	69.9
AS202651	14.8	22.1	2.5	8.8	1.5	1.3	1.2	17.4	25.9	2.9	10.3	1.7	1.4	1.4	0.2	69.2
AS201995	15.7	22.4	2.6	8.9	1.4	1.8	1.0	18.4	26.2	3.0	10.3	1.6	2.1	1.2	0.1	67.8
AS202667	11.4	22.2	2.6	9.9	2.1	0.7	1.6	13.4	26.0	3.0	11.5	2.4	0.8	1.8	0.2	65.2
AS201810	16.5	19.9	2.5	8.3	1.2	1.1	0.8	19.4	23.3	2.9	9.6	1.3	1.3	0.9	0.1	62.0
AS202518	15.3	21.1	2.1	7.5	1.1	1.8	0.8	17.9	24.7	2.5	8.7	1.3	2.0	0.9	0.1	61.3
AS201812	14.1	19.9	2.5	8.9	1.6	0.9	1.2	16.5	23.3	2.9	10.4	1.8	1.0	1.4	0.1	61.2
AS201814	13.8	20.8	2.2	7.3	1.1	1.0	1.0	16.2	24.4	2.5	8.5	1.3	1.2	1.2	0.1	60.0
AS202516	14.9	18.7	2.3	8.3	1.2	1.4	0.8	17.5	21.9	2.6	9.6	1.4	1.6	0.9	0.1	60.0
AS202678	11.1	20.8	2.4	8.9	2.0	0.6	1.4	13.0	24.4	2.8	10.3	2.3	0.7	1.6	0.2	59.8
AS202538	15.4	20.1	1.9	6.2	0.8	1.5	0.6	18.1	23.5	2.2	7.2	0.9	1.7	0.7	0.1	57.9
AS201830	13.2	17.9	2.2	7.3	1.0	0.6	0.8	15.5	21.0	2.5	8.5	1.1	0.7	0.9	0.1	54.3
AS201999	11.8	17.5	2.1	7.7	1.2	0.4	1.0	13.8	20.5	2.5	9.0	1.3	0.5	1.2	0.1	53.9
AS201843	9.9	16.2	2.0	7.6	1.5	0.9	1.2	11.6	19.0	2.3	8.8	1.7	1.0	1.4	0.2	53.5
AS201838	9.1	15.9	2.2	7.8	1.5	0.9	1.0	10.7	18.6	2.5	9.1	1.7	1.0	1.2	0.2	53.0
AS202521	11.8	17.8	1.9	7.1	1.2	1.5	0.8	13.8	20.8	2.2	8.3	1.4	1.7	0.9	0.1	52.7
AS201806	9.2	14.3	1.7	5.9	1.3	0.5	1.2	10.8	16.7	2.0	6.9	1.4	0.5	1.4	0.3	52.5
AS201834	3.8	29.6	1.1	3.9	0.8	0.2	0.6	4.5	34.7	1.2	4.5	0.9	0.2	0.7	0.1	51.1
AS202537	11.1	15.5	1.7	5.7	0.9	1.2	0.8	13.0	18.2	1.9	6.6	1.0	1.3	0.9	0.1	50.3
AS201842	10.4	16.0	1.8	6.3	1.1	1.2	1.0	12.2	18.7	2.0	7.3	1.3	1.4	1.2	0.1	49.9
AS201847	8.9	19.1	1.8	6.2	1.1	0.7	0.8	10.4	22.4	2.1	7.2	1.3	0.8	0.9	0.1	49.4
AS201827	10.9	16.9	1.8	6.3	1.0	0.5	0.8	12.8	19.8	2.1	7.3	1.1	0.6	0.9	0.1	48.5
AS201840	10.7	13.4	2.0	6.4	1.1	0.8	0.8	12.5	15.7	2.3	7.5	1.2	0.9	0.9	0.1	48.5
AS202522	11.7	16.8	1.7	5.9	0.9	1.4	0.6	13.7	19.7	2.0	6.9	1.0	1.6	0.7	0.1	48.2
AS202508	10.7	15.4	1.5	5.6	1.0	1.3	0.8	12.5	18.0	1.8	6.5	1.2	1.4	0.9	0.1	47.8
AS201813	11.9	14.0	1.8	6.1	1.1	0.9	1.0	14.0	16.4	2.0	7.1	1.2	1.0	1.2	0.1	47.5

SampleID	La_ppm	Ce_ppm	Pr_ppm	Nd_ppm	Sm_ppm	Eu_ppm	Gd_ppm	La2O3	Ce2O3	Pr2O3	Nd2O3	Sm2O3	Eu2O3	Gd2O3	Tb2O3	TREO
AS202526	9.9	15.9	1.8	6.3	1.0	0.8	0.8	11.6	18.6	2.0	7.3	1.1	0.9	0.9	0.1	46.6
AS202504	10.3	14.8	1.8	6.3	1.0	1.0	0.8	12.1	17.3	2.0	7.3	1.2	1.1	0.9	0.1	46.5
AS202555	10.1	14.3	1.5	5.4	1.0	1.3	0.8	11.8	16.7	1.8	6.2	1.1	1.4	0.9	0.1	46.0
AS201986	11.5	15.2	1.6	5.3	0.8	0.8	0.6	13.5	17.8	1.9	6.2	0.9	0.9	0.7	0.1	45.3
AS202552	11.2	14.4	1.5	5.1	0.8	1.5	0.6	13.1	16.9	1.8	5.9	0.9	1.7	0.7	0.1	44.5
AS202523	10.6	15.9	1.6	5.5	0.8	1.2	0.6	12.4	18.6	1.8	6.4	0.9	1.4	0.7	0.0	44.0
AS202507	10.1	13.7	1.6	5.3	0.9	1.5	0.6	11.8	16.0	1.8	6.1	1.0	1.7	0.7	0.1	43.4
AS202520	7.3	12.7	1.5	5.3	1.2	0.3	1.0	8.6	14.9	1.7	6.1	1.3	0.3	1.2	0.2	43.4
AS202663	7.0	15.2	1.5	5.3	1.0	1.3	0.8	8.2	17.8	1.7	6.2	1.1	1.5	0.9	0.1	42.9
AS201849	7.9	14.7	1.7	6.2	1.2	0.7	0.8	9.3	17.2	2.0	7.2	1.3	0.8	0.9	0.1	42.8
AS202550	10.3	12.4	1.5	5.2	0.9	1.3	0.8	12.1	14.5	1.7	6.0	1.0	1.5	0.9	0.1	42.8
AS202668	7.3	13.5	1.6	6.0	1.2	0.7	1.0	8.6	15.8	1.9	7.0	1.3	0.8	1.2	0.1	42.7
AS202510	9.6	12.9	1.6	5.7	1.0	0.9	0.8	11.3	15.1	1.9	6.6	1.1	1.0	0.9	0.1	42.3
AS201988	8.2	14.3	1.6	5.7	1.0	1.1	0.8	9.6	16.7	1.8	6.6	1.1	1.3	0.9	0.1	42.3
AS202506	7.7	12.1	1.4	5.2	1.3	0.7	1.2	9.0	14.2	1.6	6.0	1.5	0.8	1.4	0.2	42.0
AS202528	8.6	14.3	1.6	5.7	0.9	0.3	0.8	10.1	16.7	1.8	6.6	1.0	0.3	0.9	0.1	41.9
AS201835	6.9	10.3	1.4	4.9	1.3	0.2	1.2	8.1	12.1	1.6	5.7	1.5	0.2	1.4	0.3	41.7
AS201841	8.3	13.2	1.5	5.3	0.9	1.1	0.8	9.7	15.5	1.8	6.1	1.0	1.3	0.9	0.1	41.5
AS201826	8.1	9.8	1.5	5.2	1.1	0.3	1.0	9.5	11.5	1.7	6.1	1.3	0.3	1.2	0.2	39.2
AS201823	7.9	12.1	1.6	5.8	1.1	0.9	0.8	9.3	14.2	1.9	6.8	1.2	1.0	0.9	0.1	39.2
AS201808	9.1	10.7	1.2	4.3	0.7	1.7	0.6	10.7	12.5	1.4	5.0	0.8	1.9	0.7	0.1	36.8
AS201832	6.1	7.5	1.2	4.2	1.0	0.2	1.0	7.2	8.8	1.4	4.9	1.2	0.2	1.2	0.2	35.5
AS202530	8.2	11.2	1.3	4.3	0.7	0.9	0.6	9.6	13.1	1.5	5.0	0.8	1.0	0.7	0.1	35.1
AS202542	6.8	10.9	1.5	5.4	0.9	1.2	0.6	8.0	12.8	1.7	6.2	1.0	1.3	0.7	0.1	34.3
AS201831	8.1	10.2	1.5	5.0	0.8	0.6	0.6	9.5	11.9	1.7	5.8	0.9	0.7	0.7	0.1	34.0
AS201803	8.2	10.3	1.3	4.3	0.7	0.6	0.6	9.6	12.1	1.5	5.0	0.8	0.6	0.7	0.1	33.5
AS202679	3.9	15.4	0.9	3.3	0.7	0.4	0.6	4.6	18.0	1.1	3.8	0.8	0.5	0.7	0.1	33.0
AS201802	7.0	9.6	1.2	4.1	0.7	0.5	0.6	8.2	11.2	1.4	4.7	0.8	0.6	0.7	0.1	32.3
AS201817	5.7	10.1	1.1	3.8	0.8	0.6	0.8	6.7	11.8	1.2	4.4	0.9	0.7	0.9	0.1	32.1
AS202677	6.0	11.3	1.3	4.5	0.8	0.3	0.6	7.0	13.2	1.5	5.2	0.9	0.3	0.7	0.1	30.6
AS202657	5.0	9.7	0.9	3.3	0.7	1.1	0.6	5.9	11.4	1.1	3.8	0.8	1.3	0.7	0.1	30.4
AS202672	5.9	5.5	0.9	3.5	0.8	0.9	0.8	6.9	6.4	1.1	4.0	0.9	1.0	0.9	0.1	29.4
AS202656	2.6	5.4	0.6	2.3	0.7	0.6	1.0	3.0	6.3	0.6	2.7	0.8	0.6	1.2	0.2	29.3
AS201825	5.3	6.1	1.0	4.8	0.8	1.0	0.8	6.2	7.1	1.2	5.6	0.9	1.2	0.9	0.1	28.1
AS201990	5.7	8.6	1.2	4.5	0.8	0.9	0.6	6.7	10.1	1.3	5.2	0.9	1.0	0.7	0.1	27.9
AS201987	5.4	7.7	1.0	3.7	0.7	0.9	0.6	6.3	9.0	1.1	4.3	0.8	1.0	0.7	0.1	26.6
AS201829	4.6	5.6	1.0	3.7	0.8	0.8	0.8	5.4	6.6	1.1	4.3	0.9	0.9	0.9	0.1	25.8
AS201811	5.9	6.2	1.0	3.6	0.7	1.1	0.6	6.9	7.3	1.2	4.2	0.8	1.2	0.7	0.1	25.6
AS201822	3.7	7.4	0.8	2.7	0.9	0.2	1.0	4.3	8.7	0.9	3.1	1.0	0.2	1.2	0.2	25.3
AS201836	5.0	7.6	0.9	3.0	0.5	0.6	0.4	5.9	8.9	1.0	3.5	0.5	0.6	0.5	0.1	25.0
AS201850	5.0	7.3	0.9	3.1	0.5	0.8	0.4	5.9	8.6	1.1	3.6	0.6	0.9	0.5	0.0	23.6
AS201997	5.0	7.9	1.0	3.6	0.6	0.1	0.4	5.9	9.3	1.2	4.2	0.6	0.1	0.5	0.0	23.3
AS202505	4.8	5.9	0.7	2.5	0.5	1.2	0.4	5.6	6.9	0.8	2.9	0.5	1.4	0.5	0.1	21.6
AS202669	4.5	6.5	0.8	2.7	0.5	0.8	0.4	5.3	7.6	0.9	3.1	0.6	0.9	0.5	0.1	21.5
AS202676	4.5	6.1	0.8	2.8	0.5	0.6	0.4	5.3	7.1	0.9	3.3	0.6	0.7	0.5	0.0	21.2
AS202655	2.0	4.8	0.5	2.1	0.6	0.3	0.8	2.3	5.6	0.6	2.4	0.7	0.3	0.9	0.2	19.7
AS202654	3.9	5.8	0.7	2.3	0.4	0.7	0.4	4.6	6.8	0.8	2.7	0.5	0.8	0.5	0.0	19.4
AS201848	4.0	6.1	0.8	2.8	0.5	0.7	0.4	4.7	7.1	0.9	3.3	0.6	0.8	0.5	0.0	19.3
AS201821	2.4	4.7	0.6	2.1	1.0	0.1	1.2	2.8	5.5	0.6	2.4	1.2	0.1	1.4	0.2	19.0
AS201824	3.0	3.8	0.7	2.6	1.0	0.1	1.2	3.5	4.5	0.8	3.0	1.2	0.1	1.4	0.2	18.7
AS201828	3.8	6.2	0.7	2.4	0.3	0.2	0.2	4.5	7.3	0.8	2.8	0.3	0.2	0.2	0.0	17.3
AS202652	2.8	6.0	0.5	1.7	0.4	1.3	0.2	3.3	7.0	0.5	1.9	0.4	1.5	0.2	0.0	17.0
AS201844	2.2	2.5	0.4	1.2	0.3	0.5	0.2	2.6	2.9	0.4	1.4	0.3	0.5	0.2	0.0	9.7
AS201846	1.9	2.3	0.3	1.1	0.2	0.5	0.2	2.2	2.7	0.4	1.2	0.2	0.5	0.2	0.0	8.9
AS201985	1.8	2.4	0.3	0.9	0.2	0.7	0.2	2.1	2.8	0.3	1.0	0.2	0.8	0.2	0.0	8.5