WIDESPREAD SURFACE REE MINERALISATION CONFIRMS NEW LARGE-SCALE REE ZONE IN BRAZIL

HIGHLIGHTS

- Auger drill program confirmed widespread REE mineralisation at the Pimenta Project in north-east Minas Gerais, Brazil – **a new REE discovery zone**
- Program followed up over previous surface sampling that returned consistent rare earth elements mineralisation up to **25,817ppm TREO (2.58% TREO)**, with average of **25% high value magnet rare earths** (**MREO**) over 147 samples
- 38 auger drill holes were completed and confirmed **surface REE mineralisation** within a weathered soil-saprolite profile developed over granitic protolith
- Significant from surface intercepts include:
  - **4m @ 2,053ppm TREO, 25% MREO from surface (PMT-AUG-011)**
  - **5m @ 2,250ppm TREO, 26% MREO from surface (PMT-AUG-014)**
  - **4m @ 2,204ppm TREO, 26% MREO from surface (PMT-AUG-016)**
  - **4m @ 2,683ppm TREO, 26% MREO from surface (PMT-AUG-020)**
  - **4m @ 2,322ppm TREO, 24% MREO from surface (PMT-AUG-039)**
    incl. 1m @ 4,171ppm TREO, 26% MREO
  - **5m @ 2,329ppm TREO, 25% MREO from surface (PMT-AUG-043)**
  - **7m @ 2,193ppm TREO, 28% MREO from surface (PMT-AUG-044)**
- >20km airborne geophysical signature has been confirmed and results to date indicate wide-spread allanite-hosted mineralisation, with a similar geological signature to American Rare Earths Limited (ASX:ARR) 2.63Bt @ 3,292ppm TREO Halleck Creek Project

Verity Resources Limited (**ASX:VRL**, **Verity** or **the Company**) is pleased to announce auger drilling results from the Pimenta Project in Minas Gerais, Brazil. The program confirms widespread near-surface rare earth element (**REE**) mineralisation within a deeply weathered soil-saprolite profile developed over granite.

Verity Director, Patick Volpe commented,

> *"Pimenta is shaping up as a compelling surface REE prospect. Intercepts such as 4m @ 2,683ppm TREO from surface, MREO proportions up to 28%, and consistently strong NdPr underpin a high-value magnet mix. The scale of mineralisation across shallow soils and saprolite, combined with simple access and logistics in Minas Gerais, gives us confidence to push ahead with further exploration work."*

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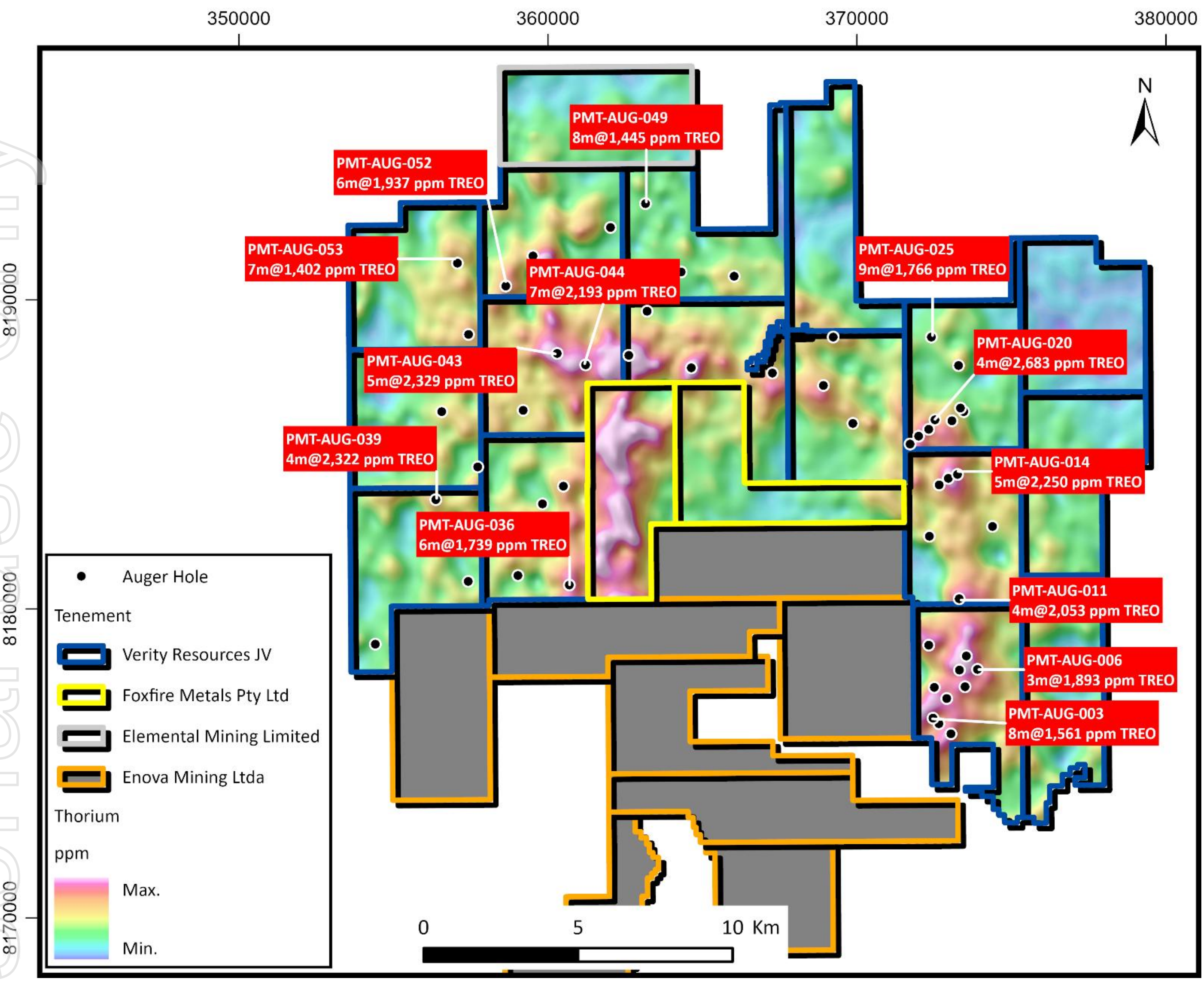

Figure 1. Pimenta Project with significant TREO intercepts, over airborne radiometric image.

The auger dataset indicates shallow, laterally continuous REE enrichment across residual soil and weathered granite terrains. Top intervals include **4m @ 2,683 ppm TREO (26% MREO)** and **5m @ 2,250 ppm TREO (26% MREO)**, with average MREO proportions of 24–27%. LREEs (Ce, La, Nd, Pr) dominate, accounting for over 90% of total REO, consistent with allanite-dominated mineralogy.

Interpretation of TREO distribution and %MREO confirms a coherent geochemical system controlled by granitic source and minimal secondary mobilisation. The auger results will guide the next phase of drilling and metallurgical sampling to evaluate depth extension and extraction characteristics.

The auger campaign defined broad, consistent mineralisation over multiple traverses. The mineralisation exhibits excellent continuity and favourable MREO/TREO ratios similar to granite-hosted systems such as American Rare Earths Limited (ASX:ARR) Halleck Creek allanite REE deposit with 2.63Bt @ 3,292 ppm TREO Resource (Measured + Indicated + Inferred)[1].

These early-stage results provide a clear foundation for follow-up infill drilling and metallurgical testwork,

[1] ASX:ARR Halleck Creek Project ASX release "Updated Scoping Study", 24 February 2025.

targeting both near-surface material and underlying granite-hosted REE mineralisation.

Multi-element geochemistry supports an evolved granitic source for REE. Notable accessory elements included anomalous gallium intercepts of **4m @ 62ppm Ga_2O_3** including to **1m @ 77ppm Ga_2O_3 (PMT-AUG-044).**

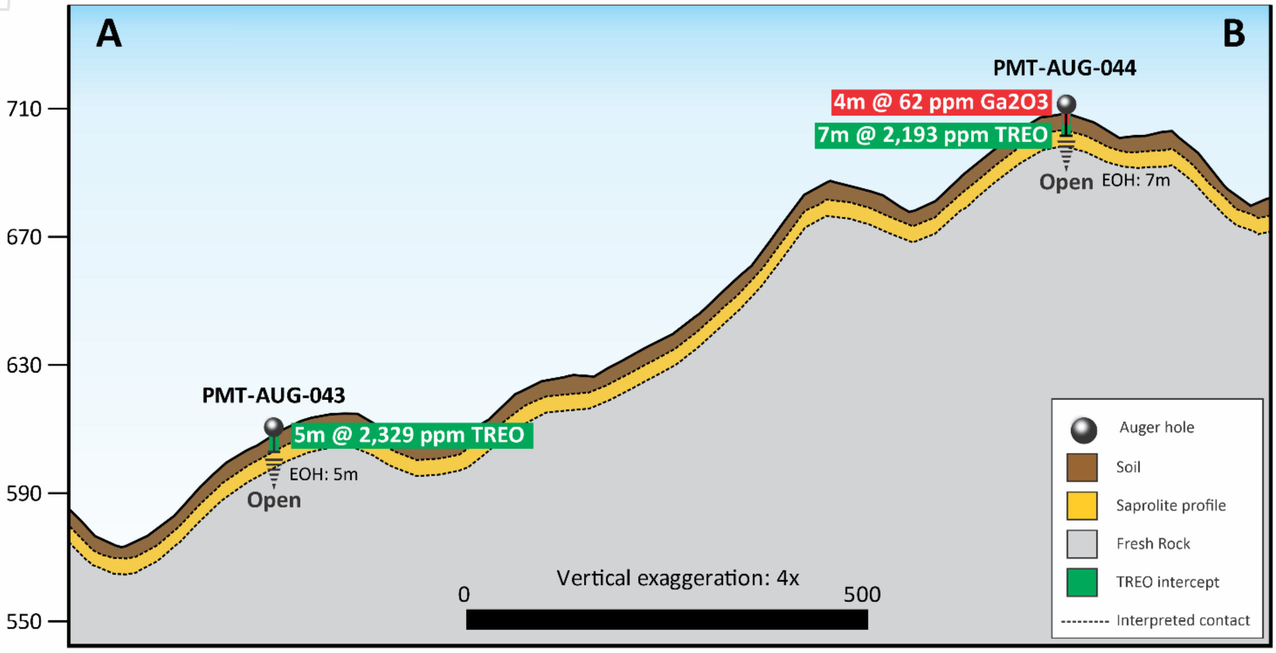

Figure 2. Cross section of the auger holes PMT-AUG-043 and PMT-AUG-044.

About the Pimenta Project

The Pimenta Project is located in the well-established mining region of northern Minas Gerais, Brazil. The Project targets a large, granite-hosted REE system enriched in REE and critical accessory minerals including gallium (**Ga**). The Project is centred on the Mesoproterozoic-age Santo Antônio do Jacinto Granite Complex.

Early exploration has confirmed widespread, high-grade REE enrichment at surface, with saprolite samples returning up to **25,817ppm TREO (2.6% TREO)** and soils up to **4,635 ppm TREO**. Auger drilling has confirmed widespread near-surface REE mineralisation over 20km of radiometric anomalies (allanite mineral). The mineralisation is interpreted as residual, with consistent REE geochemistry between fresh granite and overlying regolith indicating limited mobility and favourable metallurgical properties.

Importantly, the Project benefits from excellent infrastructure, with proximity to sealed roads, hydroelectric power, and an experienced local workforce.

This announcement has been authorised for release by the Board of Verity Resources Limited.

For further information, please contact:

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About Verity Resources

Verity Resources owns 100% of the Monument Gold project located near Laverton in Western Australia. This project currently has a JORC-compliant (2012) Inferred resource of 3.257 Mt @ 1.4 g/t for 154,000 ounces Au. (inferred resources calculated by CSA Global in 2021 to JORC 2012 compliance using a 0.5 g/t cut-off grade; see 2 August 2021 ASX announcement "Mineral Resources Estimate declared for Monument Gold Project "for further information).

Verity Resources also holds a supply critical metals portfolio via a joint venture that includes rare earth elements, lithium, gold, base and precious metals in Brazil, including licences in the "Lithium Valley" and Poços de Caldas in the state of Minas Gerais, globally known as prolific lithium and rare earth elements districts respectively. The Company also owns 70% of the Pimenta Project, a potential large-scale REE project in eastern Minas Gerais.

Verity Resources also holds 100% of large critical metals projects in the Limpopo Mobile Belt in Botswana, a district known for hosting major nickel and copper-producing operations. The Company's Botswana portfolio contains three flagship projects where high-grade Cu-Ag (Airstrip and Dibete) and a Maiden JORC Inferred Resource (Maibele North) have been discovered. Maibele North currently hosts a JORC (2012) inferred resource of 2.4Mt @ 0.72% Ni and 0.21% Cu + PGE's + Co + Au and is located within 50km of the Selebi-Phikwe mine recently acquired by NASDAQ-listed NexMetals Mining Corp. (NASDAQ:NEXML).

Competent Persons Statement (Brazil)

The information in this announcement that relates to Exploration Results is based on and fairly represents information and supporting documentation compiled by Mr Antonio de Castro, BSc (Hons), MAusIMM, CREA, who acts as AXEL´s Senior Consulting Geologist through the consultancy firm, ADC Geologia Ltda. Mr. de Castro has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" (the JORC Code). Mr Castro consents to the inclusion in the announcement of the matters based on his information in the form and context in which it appears.

Disclaimer

In relying on the above mentioned ASX announcement and pursuant to ASX Listing Rule 5.23.2, the Company confirms that it is not aware of any new information or data that materially affects the information included in the above announcement. No material exploration data or results are included in this document that have not previously been released publicly. The source of all data or results have been referenced.

Forward-Looking Statements

This document may include forward-looking statements. Forward-looking statements include, but are not limited to, statements concerning the Company's mineral properties, planned exploration program(s) and other statements that are not historical facts. When used in this document, the words such as "could," "plan," "estimate," "expect," "intend," "may," "potential," "should," and similar expressions are forward looking statements. All such statements are subject to certain risks and uncertainties, many of which are difficult to predict and generally beyond the control of the Company, which could cause actual results to differ materially from those expressed in, or implied or projected by, the forward-looking information and statements. Our audience is cautioned not to place undue reliance on these forward-looking statements that speak only as of the date hereof, and we do not undertake any obligation to revise and disseminate forward-looking statements to reflect events or circumstances after the date hereof, or to reflect the occurrence of or non-occurrence of any events.

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Monument Gold Project, Western Australia, Resource Information

Korong Resource			
Deposit	**Tonnes**	**Grade (g/t)**	**Au (Oz)**
Korong	3,034,000	1.4	139,000
Waihi	223,000	2.1	15,000
Total	**3,257,000**	**1.4**	**154,000**

Table 2: JORC-compliant (2012) Inferred Resource was calculated at Korong and Waihi by CSA Global Pty Ltd in 2021 (see Table 2) using a 0.5g/t cut-off grade. See ASX announcement on 2 August 2021 "Mineral Resource Estimate Declared for Monument Gold Project".

Reference to Previous Announcements

The information in this announcement that relates to exploration results is extracted from the following Company announcement released to the ASX:

- 29 April 2025 "*Significant REE, Gallium And Titanium Anomalies Return From Pimenta Project*"

Appendix 1: JORC Code, 2012 Edition – Table 1

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 (e.g., 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverized 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.*	Auger holes • At each drill site, the surface was thoroughly cleared. Soil and saprolite samples were gathered every 1 meter with precision, carefully logged and photographed. Each sample was then sealed in plastic bags and clearly labelled for identification.
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).*	Auger drilling • A motorized 2.5HP soil auger with a 3" drill bit, reaching depths of up to 20 meters, was used to drill. The drilling is an open hole, meaning there is a significant chance of contamination from the surface and other parts of the auger hole. Holes are vertical and not oriented.
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.*	Auger drilling • No recoveries are recorded. • No relationship is believed to exist between recovery and grade.
Logging	• *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral*	The geology was described in a field facility by a geologist - logging focused on the soil (humic) horizon, saprolite, and fresh rock boundaries.

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<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
<tr><td></td><td>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.</td><td>The depth of geological boundaries is honored and described meter by meter.

Other important parameters for collecting data include grain size, texture, and color, which can help identify the parent rock before weathering. All drilled holes have a digital photographic record. The log is stored in a Microsoft Excel template with inbuilt validation tables and a pick list to avoid data entry errors.</td></tr>
<tr><td>Sub-sampling techniques and sample preparation</td><td>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.</td><td>Sample preparation (drying, crushing, splitting and pulverising) is carried out by SGS laboratory, in Vespasiano MG, using industry-standard protocols:
dried at 105°C
Crushing to 90% < 2 mm
Homogenisation and splitting in Jones riffle
Pulverising 250–300 g in a steel mill to 90% <200 mesh (75 µm).
Aliquot selection from pulp packet</td></tr>
<tr><td>Quality of assay data and laboratory tests</td><td>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.</td><td>1 blank sample, 1 certified reference material (standard) sample and 1 field duplicate sample were inserted by company into each 25 sample sequence. Standard laboratory QA/QC procedures were followed, including inclusion of standard, duplicate and blank samples.
The assay technique used was Sodium Peroxide Fusion ICP OES / ICP MS (SGS code ICM90A). Elements analyzed at ppm levels:
<table>
<tr><td>Al 100 – 250,000</td><td>Dy 0.05 – 1,000</td></tr>
<tr><td>Ce 0.1 – 10,000</td><td>Eu 0.05 – 1,000</td></tr>
<tr><td>Er 0.05 – 1,000</td><td>Gd 0.05 – 1,000</td></tr>
<tr><td>Ga 1 – 1,000</td><td>Ho 0.05 – 1,000</td></tr>
<tr><td>La 0.1 – 10,000</td><td>Li 10 – 15,000</td></tr>
<tr><td>Nd 0.1 – 10,000</td><td>Pr 0.05 – 1,000</td></tr>
<tr><td>Sm 0.1 – 1,000</td><td>Tb 0.05 – 1,000</td></tr>
<tr><td>Th 0.1 – 1,000</td><td>Tm 0.05 – 1,000</td></tr>
<tr><td>U 0.05 – 10,000</td><td>Y 0.05 – 1,000</td></tr>
<tr><td>Yb 0,1 – 1,000</td><td></td></tr>
</table>
The sample preparation and assay techniques used are industry standard and provide total analysis.
The SGS laboratory used for assays is ISO 9001 and 14001 and 17025 accredited.</td></tr>
</table>

<table>
<tr><th>Criteria</th><th>JORC Code explanation</th><th>Commentary</th></tr>
<tr>
<td>Verification of sampling and assaying</td>
<td>

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.

</td>
<td>
Apart from the routine QA/QC procedures by the Company and the laboratory, there was no other independent or alternative verification of sampling and assaying procedures.
No twinned holes were used.
Primary data collection follows a structured protocol, with standardized data entry procedures ensure that any issues are identified and rectified. All data is stored both in physical forms, such as hard copies and electronically, in secure databases with regular backups.

The adjustments to the data were made transforming the element values into the oxide values. The conversion factors used are included in the table below. (source: https://www.jcu.edu.au/advanced-analytical-centre/resources/element-to-stoichiometric-oxide-conversion-factors)
<table>
<tr><th>Element ppm</th><th>Conversion Factor</th><th>Oxide Form</th></tr>
<tr><td>Al</td><td>1.8895</td><td>Al2O3</td></tr>
<tr><td>Ce</td><td>1.2284</td><td>CeO2</td></tr>
<tr><td>Ga</td><td>1.3442</td><td>Ga2O3</td></tr>
<tr><td>Dy</td><td>1.1477</td><td>Dy2O3</td></tr>
<tr><td>Er</td><td>1.1435</td><td>Er2O3</td></tr>
<tr><td>Eu</td><td>1.1579</td><td>Eu2O3</td></tr>
<tr><td>Ga</td><td>1.3442</td><td>Ga2O3</td></tr>
<tr><td>Gd</td><td>1.1526</td><td>Gd2O3</td></tr>
<tr><td>Ho</td><td>1.1455</td><td>Ho2O3</td></tr>
<tr><td>La</td><td>1.1728</td><td>La2O3</td></tr>
<tr><td>Lu</td><td>1.1371</td><td>Lu2O3</td></tr>
<tr><td>Nd</td><td>1.1664</td><td>Nd2O3</td></tr>
<tr><td>Pr</td><td>1.2082</td><td>Pr6O11</td></tr>
<tr><td>Sm</td><td>1.1596</td><td>Sm2O3</td></tr>
<tr><td>Tb</td><td>1.1762</td><td>Tb4O7</td></tr>
<tr><td>Tm</td><td>1.1421</td><td>Tm2O3</td></tr>
<tr><td>Y</td><td>1.2699</td><td>Y2O3</td></tr>
<tr><td>Yb</td><td>1.1387</td><td>Yb2O3</td></tr>
</table>
Rare earth oxide is the industry accepted form for reporting rare earths. The following calculations are used for compiling REO into their reporting and evaluation groups:
TREO (Total Rare Earth Oxide) = La2O3 + CeO2 + Pr6O11 + Nd2O3 + Sm2O3 + Eu2O3 + Gd2O3 + Tb4O7 + Dy2O3 + Ho2O3 + Er2O3 + Tm2O3 + Yb2O3 + Y2O3 + Lu2O3
LREO (Light Rare Earth Oxide) = La2O3 + CeO2 + Pr6O11 + Nd2O3
HREO (Heavy Rare Earth Oxide) = Sm2O3 + Eu2O3 + Gd2O3 + Tb4O7 + Dy2O3 + Ho2O3 + Er2O3 + Tm2O3 + Yb2O3 + Y2O3 + Lu2O3
CREO (Critical Rare Earth Oxide) = Nd2O3 + Eu2O3 + Tb4O7 + Dy2O3 + Y2O3
(From U.S. Department of Energy, Critical Material Strategy, December 2011)
MREO (Magnetic Rare Earth Oxide) = Nd2O3 + Pr6O11 + Tb4O7 + Dy2O3
</td>
</tr>
</table>

Criteria	JORC Code explanation	Commentary
		$NdPr = Nd_2O_3 + Pr_6O_{11}$ $DyTb = Dy_2O_3 + Tb_4O_7$ In elemental from the classifications are: TREE: La+Ce+Pr+Nd+Sm+Eu+Gd+Tb+Dy+Ho+Er+Tm+Tb+Lu+Y HREE: Sm+Eu+Gd+Tb+Dy+Ho+Er+Tm+Tb+Lu+Y CREE: Nd+Eu+Tb+Dy+Y LREE: La+Ce+Pr+Nd
Location of data points	• *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	The UTM SIRGAS2000 zone 24S grid datum is used for current reporting. The auger collar coordinates for the holes reported are currently controlled by hand-held GPS.
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.*	Collar plan displayed in the body of the release. No resources are reported.
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.*	All drill holes were drilled vertically, which is deemed the most suitable orientation for this type of supergene deposit. These deposits typically have a broad horizontal extent relative to the thickness of the mineralised body, exhibiting horizontal continuity with minimal variation in thickness. Given the extensive lateral spread and uniform thickness of the deposit, vertical drilling is optimal for achieving unbiased sampling. This orientation allows for consistent intersections of the horizontal mineralised zones, providing an accurate depiction of the geological framework and mineralisation. No evidence suggests that the vertical orientation has introduced any sampling bias concerning the key mineralised structures. The alignment of the drilling with the deposit's known geology ensures accurate and representative sampling. Any potential bias from the drilling orientation is considered negligible.
Sample security	• *The measures taken to ensure sample security.*	All samples were collected by field personnel and securely sealed in labeled plastic bags to ensure proper identification and prevent contamination. All samples for submission to the lab are packed in plastic bags (in batches) and sent to the lab where it is processed as reported above.

Criteria	JORC Code explanation	Commentary
		The transport from the Pimenta Project to the SGS laboratory in Vespasiano MG was undertaken by a competent, independent contractor.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	No independent audit has been completed.

Section 2 Reporting of Exploration Results

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership, including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	All auger holes were drilled from the below tenement 70% owned by Verity Resources Pty Ltd via a joint venture agreement with Foxfire Metals Pty Ltd. 830.379/2024, 830.381/2024, 830.382/2024, 830.385/2024, 830.386/2024, 830.387/2024, 830.388/2024, 830.389/2024, 830.391/2024, 830.392/2024, 830.393/2024, 830.394/2024, 830.395/2024, 830.396/2024, 830.397/2024, 870.268/2024 Area: 30,075.34 hectares Status: Exploration Licence.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration* • *by other parties.*	No known exploration for REE has been carried out on the exploration licences area. No known exploration for other minerals is known over the licences area.
Geology	• *Deposit type, geological setting and style of mineralisation.*	The Pimenta Project hosts a granitic allanite-type REE mineralisation style, with mineralisation occurring both in weathered regolith (soil and saprolite) and in the fresh granite bedrock. The REEs are interpreted primarily hosted in allanite, a resistant mineral enriched in light rare earth elements (LREEs). The mineralisation style is residual, with geochemical continuity from fresh rock to weathered zones, indicating enrichment without significant REE mobility. The geological setting comprises coarse-grained, porphyritic biotite granites of Mesoproterozoic age, part of the Santo Antonio do Jacinto Granite Complex in northern Minas Gerais, Brazil. These granites host primary REE-bearing minerals, predominantly allanite, often associated with zircon, thorite and magnetite, within a structurally coherent and foliated intrusive body. The mineralization style is characterized by residual enrichment of TREO within the saprolite and soil horizon, developed through deep weathering of the host granite.

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*
		Reported in the body of the announcement.

	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.*	
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 should be clearly stated.*	Data has been aggregated according to downhole intercept lengths above the lower cut-off grade. A lower cut-off grade of 50 g/t Ga2O3 has been applied using a minimum composite length of 5 meters and maximum 1 meter internal dilution. A lower cut-off grade of 1,000 ppm TREO has been applied using a minimum composite length of 1 meter and no internal dilution. Data acquisition for this project encompasses results from auger holes. The dataset was compiled in its entirety, with no selective exclusion of information. All analytical techniques and data aggregation were conducted in strict accordance with industry best practices, as outlined in prior technical discussions.
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').*	All holes are vertical, and mineralisation is developed in a flat-lying residual soil, saprolite and transition zone within the regolith.
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.*	Reported in the body of the text.
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.*	The data presented in this report aims to provide a transparent and comprehensive overview of the exploration activities and findings. All relevant information, including sampling techniques, geological context, prior exploration work, and assay results, has been thoroughly documented. Cross-references to previous announcements have been included where applicable to ensure continuity and clarity. The use of diagrams, such as geological maps and tables, is intended to enhance understanding of the data. This report accurately reflects the exploration

		activities and findings without bias or omission.
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.*	There is no additional substantive exploration data to report currently.
Further work	• *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).*	The planned next stage of work involves mineralogical characterisation, metallurgical testwork and auger drilling to support ongoing resource evaluation.

Appendix A – Drill Hole Information

HoleID	Hole Type	Easting	Northing	RL	Depth	Azimuth	Dip
PMT-AUG-001	Auger	373,037.77	8,175,956.65	415.47	5.00	0	-90
PMT-AUG-002	Auger	372,655.00	8,176,282.00	486.00	6.00	0	-90
PMT-AUG-003	Auger	372,462.67	8,176,470.62	498.88	8.00	0	-90
PMT-AUG-004	Auger	372,900.35	8,177,102.32	485.65	3.00	0	-90
PMT-AUG-005	Auger	373,497.32	8,177,483.46	472.33	3.00	0	-90
PMT-AUG-006	Auger	373,895.37	8,178,037.35	521.13	3.50	0	-90
PMT-AUG-007	Auger	373,319.19	8,178,020.70	538.23	3.00	0	-90
PMT-AUG-008	Auger	372,500.69	8,177,458.67	304.92	3.00	0	-90
PMT-AUG-009	Auger	373,541.66	8,178,478.18	488.85	5.00	0	-90
PMT-AUG-010	Auger	372,321.77	8,178,828.82	611.56	7.60	0	-90
PMT-AUG-011	Auger	373,307.26	8,180,325.88	417.49	4.00	0	-90
PMT-AUG-012	Auger	374,389.07	8,182,671.51	663.89	3.00	0	-90
PMT-AUG-013	Auger	372,344.81	8,182,354.38	339.23	8.00	0	-90
PMT-AUG-014	Auger	373,256.88	8,184,346.45	566.65	5.00	0	-90
PMT-AUG-015	Auger	372,956.25	8,184,222.10	410.41	5.00	0	-90
PMT-AUG-016	Auger	372,661.92	8,184,008.82	553.91	4.00	0	-90
PMT-AUG-017	Auger	371,995.83	8,185,589.41	393.92	3.00	0	-90
PMT-AUG-018	Auger	371,722.91	8,185,329.22	274.07	2.00	0	-90
PMT-AUG-019	Auger	372,318.65	8,185,810.61	399.79	4.00	0	-90
PMT-AUG-020	Auger	372,521.68	8,186,116.73	385.11	4.00	0	-90
PMT-AUG-021	Auger	373,345.32	8,186,497.97	408.91	3.00	0	-90
PMT-AUG-022	Auger	373,457.91	8,186,383.78	442.61	3.00	0	-90
PMT-AUG-023	Auger	373,078.17	8,186,086.59	396.84	6.00	0	-90
PMT-AUG-024	Auger	373,289.53	8,187,875.47	405.34	3.00	0	-90
PMT-AUG-025	Auger	372,407.88	8,188,794.61	398.03	9.00	0	-90
PMT-AUG-026	Auger	369,867.78	8,186,004.47	606.09	5.00	0	-90
PMT-AUG-027	Auger	368,917.85	8,187,232.98	481.66	7.00	0	-90

HoleID	Hole Type	Easting	Northing	RL	Depth	Azimuth	Dip
PMT-AUG-028	Auger	367,264.96	8,187,629.43	306.85	6.00	0	-90
PMT-AUG-029	Auger	364,637.79	8,187,804.16	348.67	2.00	0	-90
PMT-AUG-030	Auger	362,613.36	8,188,200.60	520.54	4.00	0	-90
PMT-AUG-036	Auger	360,689.41	8,180,775.82	649.08	6.00	0	-90
PMT-AUG-037	Auger	360,504.02	8,183,972.24	652.64	7.00	0	-90
PMT-AUG-039	Auger	356,368.57	8,183,537.88	515.94	4.00	0	-90
PMT-AUG-040	Auger	357,731.34	8,184,592.85	574.89	4.00	0	-90
PMT-AUG-041	Auger	364,307.08	8,190,900.17	597.22	5.00	0	-90
PMT-AUG-042	Auger	363,209.99	8,189,627.50	606.85	5.00	0	-90
PMT-AUG-043	Auger	360,299.27	8,188,266.48	607.80	5.00	0	-90
PMT-AUG-044	Auger	361,216.80	8,187,898.27	722.32	7.00	0	-90
PMT-AUG-045	Auger	356,567.13	8,186,384.77	413.42	6.00	0	-90
PMT-AUG-046	Auger	357,435.28	8,188,882.30	649.06	3.00	0	-90
PMT-AUG-047	Auger	366,020.24	8,190,759.55	403.73	4.00	0	-90
PMT-AUG-048	Auger	369,230.76	8,188,795.83	339.07	6.00	0	-90
PMT-AUG-049	Auger	363,159.34	8,193,108.88	716.25	8.00	0	-90
PMT-AUG-050	Auger	362,020.13	8,192,336.12	722.11	5.00	0	-90
PMT-AUG-051	Auger	359,515.17	8,191,417.31	580.54	3.00	0	-90
PMT-AUG-052	Auger	358,642.58	8,190,449.23	609.52	6.00	0	-90
PMT-AUG-053	Auger	357,069.94	8,191,189.36	611.04	7.00	0	-90
PMT-AUG-054	Auger	359,204.12	8,186,423.64	647.15	7.00	0	-90
PMT-AUG-055	Auger	359,024.49	8,181,078.37	734.03	6.00	0	-90
PMT-AUG-056	Auger	357,419.90	8,180,888.37	679.20	8.00	0	-90
PMT-AUG-057	Auger	354,413.10	8,178,862.32	677.46	9.00	0	-90
PMT-AUG-058	Auger	359,818.94	8,183,397.09	746.28	5.00	0	-90

TREO, MREO and Gallium assays

HoleID	From	To	TREO ppm	MREO ppm	MREO %	NdPr ppm	DyTb ppm	Ga2O3 (g/t)
PMT-AUG-001	0.00	1.00	1,962	501	26	492	9	47.05
PMT-AUG-001	1.00	2.00	1,529	373	24	367	7	53.77
PMT-AUG-001	2.00	3.00	559	110	20	108	2	67.21
PMT-AUG-001	3.00	4.00	227	51	22	50	1	53.77
PMT-AUG-001	4.00	5.00	306	64	21	63	2	43.01
PMT-AUG-002	0.00	1.00	1,874	503	27	493	10	41.67
PMT-AUG-002	1.00	2.00	767	183	24	178	5	47.05
PMT-AUG-002	2.00	3.00	519	125	24	121	3	40.33
PMT-AUG-002	3.00	4.00	776	171	22	166	5	38.98
PMT-AUG-002	4.00	5.00	764	184	24	180	5	34.95
PMT-AUG-002	5.00	6.00	852	203	24	198	4	22.85
PMT-AUG-003	0.00	1.00	2,289	613	27	603	11	21.51
PMT-AUG-003	1.00	2.00	1,798	455	25	448	7	51.08
PMT-AUG-003	2.00	3.00	1,758	467	27	460	7	38.98
PMT-AUG-003	3.00	4.00	1,116	293	26	287	7	38.98
PMT-AUG-003	4.00	5.00	1,446	391	27	384	7	34.95

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HoleID	From	To	TREO ppm	MREO ppm	MREO %	NdPr ppm	DyTb ppm	Ga2O3 (g/t)
PMT-AUG-003	5.00	6.00	1,473	393	27	386	7	36.29
PMT-AUG-003	6.00	7.00	1,067	270	25	261	9	32.26
PMT-AUG-003	7.00	8.00	1,541	426	28	417	9	34.95
PMT-AUG-004	0.00	1.00	1,515	388	26	379	10	48.39
PMT-AUG-004	1.00	2.00	860	185	22	170	15	38.98
PMT-AUG-004	2.00	3.00	1,636	415	25	399	17	43.01
PMT-AUG-005	0.00	1.00	2,164	551	25	541	11	20.16
PMT-AUG-005	1.00	2.00	1,207	241	20	233	8	48.39
PMT-AUG-005	2.00	3.00	1,622	370	23	356	15	43.01
PMT-AUG-006	0.00	1.00	2,672	200	7	192	8	33.61
PMT-AUG-006	1.00	2.00	1,696	480	28	473	7	47.05
PMT-AUG-006	2.00	3.00	1,312	367	28	360	7	38.98
PMT-AUG-006	3.00	3.50	602	146	24	138	8	34.95
PMT-AUG-007	0.00	1.00	1,488	421	28	415	6	52.42
PMT-AUG-007	1.00	2.00	1,554	437	28	431	5	44.36
PMT-AUG-007	2.00	3.00	1,252	332	27	327	5	36.29
PMT-AUG-008	0.00	1.00	1,701	441	26	435	6	56.46
PMT-AUG-008	1.00	2.00	1,618	439	27	433	6	44.36
PMT-AUG-008	2.00	3.00	1,629	471	29	462	8	38.98
PMT-AUG-009	0.00	1.00	2,341	663	28	654	9	6.72
PMT-AUG-009	1.00	2.00	1,665	420	25	413	7	34.95
PMT-AUG-009	2.00	3.00	1,383	382	28	376	6	40.33
PMT-AUG-009	3.00	4.00	1,720	480	28	472	8	38.98
PMT-AUG-009	4.00	5.00	1,386	381	27	375	6	33.61
PMT-AUG-010	0.00	1.00	1,908	493	26	485	8	41.67
PMT-AUG-010	1.00	2.00	927	214	23	210	4	57.8
PMT-AUG-010	2.00	3.00	813	189	23	185	4	52.42
PMT-AUG-010	3.00	4.00	833	198	24	194	4	48.39
PMT-AUG-010	4.00	5.00	580	140	24	137	3	44.36
PMT-AUG-010	5.00	6.00	561	143	25	140	3	38.98
PMT-AUG-010	6.00	7.00	1,192	322	27	314	7	43.01
PMT-AUG-010	7.00	7.60	1,895	521	27	510	10	40.33
PMT-AUG-011	0.00	1.00	2,633	683	26	671	13	25.54
PMT-AUG-011	1.00	2.00	2,247	574	26	564	10	40.33
PMT-AUG-011	2.00	3.00	1,846	461	25	452	9	41.67
PMT-AUG-011	3.00	4.00	1,487	361	24	354	8	34.95
PMT-AUG-012	0.00	1.00	432	102	24	98	4	32.26
PMT-AUG-012	1.00	2.00	405	96	24	92	4	33.61
PMT-AUG-012	2.00	3.00	282	62	22	60	2	22.85
PMT-AUG-013	0.00	1.00	1,125	269	24	262	7	53.77
PMT-AUG-013	1.00	2.00	857	200	23	195	5	47.05
PMT-AUG-013	2.00	3.00	736	169	23	165	4	36.29
PMT-AUG-013	3.00	4.00	683	156	23	152	4	34.95
PMT-AUG-013	4.00	5.00	724	164	23	160	4	36.29

HoleID	From	To	TREO ppm	MREO ppm	MREO %	NdPr ppm	DyTb ppm	Ga2O3 (g/t)
PMT-AUG-013	5.00	6.00	863	205	24	199	6	33.61
PMT-AUG-013	6.00	7.00	1,115	265	24	258	7	38.98
PMT-AUG-013	7.00	8.00	765	194	25	188	6	33.61
PMT-AUG-014	0.00	1.00	2,557	670	26	660	11	13.44
PMT-AUG-014	1.00	2.00	2,410	606	25	596	10	30.92
PMT-AUG-014	2.00	3.00	2,131	538	25	530	8	43.01
PMT-AUG-014	3.00	4.00	2,228	588	26	579	9	44.36
PMT-AUG-014	4.00	5.00	1,924	492	26	484	8	41.67
PMT-AUG-015	0.00	1.00	2,634	693	26	681	11	13.44
PMT-AUG-015	1.00	2.00	2,023	537	27	529	8	41.67
PMT-AUG-015	2.00	3.00	1,996	513	26	504	9	32.26
PMT-AUG-015	3.00	4.00	1,879	473	25	463	10	26.88
PMT-AUG-015	4.00	5.00	1,353	343	25	334	9	26.88
PMT-AUG-016	0.00	1.00	2,187	554	25	544	10	5.38
PMT-AUG-016	1.00	2.00	2,398	684	29	672	11	26.88
PMT-AUG-016	2.00	3.00	2,458	638	26	625	12	29.57
PMT-AUG-016	3.00	4.00	1,775	435	25	425	10	30.92
PMT-AUG-017	0.00	1.00	1,318	332	25	325	7	21.51
PMT-AUG-017	1.00	2.00	1,739	451	26	443	8	12.1
PMT-AUG-017	2.00	3.00	1,362	351	26	344	7	16.13
PMT-AUG-018	0.00	1.00	1,294	332	26	323	9	44.36
PMT-AUG-018	1.00	2.00	1,455	343	24	334	9	36.29
PMT-AUG-019	0.00	1.00	1,362	333	24	325	8	30.92
PMT-AUG-019	1.00	2.00	893	225	25	218	6	33.61
PMT-AUG-019	2.00	3.00	1,922	501	26	489	12	34.95
PMT-AUG-019	3.00	4.00	1,066	274	26	267	7	30.92
PMT-AUG-020	0.00	1.00	2,577	665	26	655	10	10.75
PMT-AUG-020	1.00	2.00	2,866	745	26	734	11	9.41
PMT-AUG-020	2.00	3.00	2,929	751	26	740	11	10.75
PMT-AUG-020	3.00	4.00	2,361	593	25	585	9	9.41
PMT-AUG-021	0.00	1.00	1,054	234	22	228	7	37.64
PMT-AUG-021	1.00	2.00	1,607	359	22	348	10	22.85
PMT-AUG-021	2.00	3.00	898	201	22	195	6	29.57
PMT-AUG-022	0.00	1.00	2,563	619	24	605	14	14.79
PMT-AUG-022	1.00	2.00	1,705	377	22	368	9	33.61
PMT-AUG-022	2.00	3.00	962	206	21	202	5	43.01
PMT-AUG-023	0.00	1.00	1,902	408	21	399	9	24.2
PMT-AUG-023	1.00	2.00	1,272	304	24	292	12	29.57
PMT-AUG-023	2.00	3.00	1,104	260	24	247	13	32.26
PMT-AUG-023	3.00	4.00	1,389	319	23	307	13	30.92
PMT-AUG-023	4.00	5.00	1,240	284	23	273	11	33.61
PMT-AUG-023	5.00	6.00	1,342	311	23	300	12	30.92
PMT-AUG-024	0.00	1.00	2,409	577	24	564	13	34.95
PMT-AUG-024	1.00	2.00	1,545	346	22	338	9	53.77

HoleID	From	To	TREO ppm	MREO ppm	MREO %	NdPr ppm	DyTb ppm	Ga2O3 (g/t)
PMT-AUG-024	2.00	3.00	763	183	24	177	6	44.36
PMT-AUG-025	0.00	1.00	1,821	401	22	391	10	20.16
PMT-AUG-025	1.00	2.00	1,912	364	19	354	10	43.01
PMT-AUG-025	2.00	3.00	1,784	378	21	368	10	43.01
PMT-AUG-025	3.00	4.00	1,594	347	22	338	9	40.33
PMT-AUG-025	4.00	5.00	1,795	408	23	398	11	45.7
PMT-AUG-025	5.00	6.00	1,709	391	23	381	10	37.64
PMT-AUG-025	6.00	7.00	1,514	328	22	320	9	30.92
PMT-AUG-025	7.00	8.00	1,719	384	22	374	10	33.61
PMT-AUG-025	8.00	9.00	2,045	461	23	450	11	29.57
PMT-AUG-026	0.00	1.00	1,872	428	23	416	12	55.11
PMT-AUG-026	1.00	2.00	1,321	337	26	327	10	49.74
PMT-AUG-026	2.00	3.00	1,153	301	26	293	9	48.39
PMT-AUG-026	3.00	4.00	1,106	284	26	277	7	41.67
PMT-AUG-026	4.00	5.00	1,187	313	26	304	9	36.29
PMT-AUG-027	0.00	1.00	1,656	380	23	370	10	29.57
PMT-AUG-027	1.00	2.00	1,393	321	23	312	9	37.64
PMT-AUG-027	2.00	3.00	1,494	355	24	345	10	43.01
PMT-AUG-027	3.00	4.00	1,093	248	23	240	8	41.67
PMT-AUG-027	4.00	5.00	951	208	22	201	7	37.64
PMT-AUG-027	5.00	6.00	825	185	22	178	7	38.98
PMT-AUG-027	6.00	7.00	757	167	22	160	6	32.26
PMT-AUG-028	0.00	1.00	1,442	324	22	316	9	40.33
PMT-AUG-028	1.00	2.00	1,543	394	26	384	10	38.98
PMT-AUG-028	2.00	3.00	1,107	264	24	257	7	41.67
PMT-AUG-028	3.00	4.00	893	209	23	203	6	51.08
PMT-AUG-028	4.00	5.00	533	129	24	125	4	34.95
PMT-AUG-028	5.00	6.00	707	155	22	150	5	33.61
PMT-AUG-029	0.00	1.00	1,324	333	25	326	7	44.36
PMT-AUG-029	1.00	2.00	1,156	296	26	290	7	30.92
PMT-AUG-030	0.00	1.00	2,245	588	26	577	11	36.29
PMT-AUG-030	1.00	2.00	1,416	363	26	356	7	49.74
PMT-AUG-030	2.00	3.00	1,007	256	25	251	5	45.7
PMT-AUG-030	3.00	4.00	692	177	26	173	4	44.36
PMT-AUG-031	0.00	1.00	540	122	23	118	4	52.42
PMT-AUG-036	0.00	1.00	2,295	621	27	611	11	13.44
PMT-AUG-036	1.00	2.00	1,412	377	27	369	8	49.74
PMT-AUG-036	2.00	3.00	1,646	416	25	408	8	44.36
PMT-AUG-036	3.00	4.00	1,907	526	28	517	9	44.36
PMT-AUG-036	4.00	5.00	1,652	428	26	420	7	43.01
PMT-AUG-036	5.00	6.00	1,523	391	26	384	7	36.29
PMT-AUG-037	0.00	1.00	2,682	704	26	691	12	0.67
PMT-AUG-037	1.00	2.00	2,164	566	26	556	10	32.26
PMT-AUG-037	2.00	3.00	2,094	549	26	541	9	44.36

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HoleID	From	To	TREO ppm	MREO ppm	MREO %	NdPr ppm	DyTb ppm	Ga2O3 (g/t)
PMT-AUG-037	3.00	4.00	1,808	463	26	455	8	33.61
PMT-AUG-037	4.00	5.00	1,680	448	27	440	8	36.29
PMT-AUG-037	5.00	6.00	1,758	514	29	502	12	30.92
PMT-AUG-037	6.00	7.00	1,683	406	24	385	22	30.92
PMT-AUG-039	0.00	1.00	4,171	1078	26	1052	26	2.69
PMT-AUG-039	1.00	2.00	2,292	585	26	570	15	24.2
PMT-AUG-039	2.00	3.00	1,530	352	23	341	11	36.29
PMT-AUG-039	3.00	4.00	1,297	291	22	281	10	43.01
PMT-AUG-040	0.00	1.00	1,956	456	23	444	13	38.98
PMT-AUG-040	1.00	2.00	1,906	438	23	426	12	38.98
PMT-AUG-040	2.00	3.00	1,701	405	24	394	11	48.39
PMT-AUG-040	3.00	4.00	1,410	331	23	321	10	51.08
PMT-AUG-041	0.00	1.00	1,493	362	24	352	10	21.51
PMT-AUG-041	1.00	2.00	1,355	329	24	320	9	28.23
PMT-AUG-041	2.00	3.00	1,229	294	24	285	8	32.26
PMT-AUG-041	3.00	4.00	582	158	27	152	6	59.14
PMT-AUG-041	4.00	5.00	445	121	27	117	5	45.7
PMT-AUG-042	0.00	1.00	400	100	25	98	3	53.77
PMT-AUG-042	1.00	2.00	505	124	25	120	4	33.61
PMT-AUG-042	2.00	3.00	269	64	24	62	2	44.36
PMT-AUG-042	3.00	4.00	323	83	26	80	2	44.36
PMT-AUG-042	4.00	5.00	259	59	23	57	2	41.67
PMT-AUG-043	0.00	1.00	1,209	271	22	265	5	5.38
PMT-AUG-043	1.00	2.00	2,778	757	27	746	11	26.88
PMT-AUG-043	2.00	3.00	2,948	758	26	747	11	43.01
PMT-AUG-043	3.00	4.00	2,439	569	23	559	10	51.08
PMT-AUG-043	4.00	5.00	2,270	631	28	621	10	47.05
PMT-AUG-044	0.00	1.00	2,622	708	27	698	10	24.2
PMT-AUG-044	1.00	2.00	2,279	580	25	571	9	57.8
PMT-AUG-044	2.00	3.00	1,813	515	28	508	7	61.83
PMT-AUG-044	3.00	4.00	2,005	598	30	590	9	76.62
PMT-AUG-044	4.00	5.00	1,953	556	28	546	10	51.08
PMT-AUG-044	5.00	6.00	2,451	694	28	683	12	52.42
PMT-AUG-044	6.00	7.00	2,229	635	28	625	10	44.36
PMT-AUG-045	0.00	1.00	1,458	341	23	333	8	33.61
PMT-AUG-045	1.00	2.00	1,899	441	23	430	11	40.33
PMT-AUG-045	2.00	3.00	1,568	356	23	348	9	41.67
PMT-AUG-045	3.00	4.00	1,310	287	22	280	7	38.98
PMT-AUG-045	4.00	5.00	1,402	312	22	304	8	40.33
PMT-AUG-045	5.00	6.00	1,189	284	24	278	7	36.29
PMT-AUG-046	0.00	1.00	3,269	849	26	832	17	28.23
PMT-AUG-046	1.00	2.00	1,976	463	23	454	10	45.7
PMT-AUG-046	2.00	3.00	1,632	389	24	381	8	47.05
PMT-AUG-047	0.00	1.00	530	125	24	122	4	34.95

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HoleID	From	To	TREO ppm	MREO ppm	MREO %	NdPr ppm	DyTb ppm	Ga2O3 (g/t)
PMT-AUG-047	1.00	2.00	754	172	23	167	6	48.39
PMT-AUG-047	2.00	3.00	782	180	23	174	6	40.33
PMT-AUG-047	3.00	4.00	588	141	24	136	4	34.95
PMT-AUG-048	0.00	1.00	1,699	390	23	380	10	5.38
PMT-AUG-048	1.00	2.00	1,937	447	23	435	12	12.1
PMT-AUG-048	2.00	3.00	989	225	23	218	6	33.61
PMT-AUG-048	3.00	4.00	1,045	235	22	228	7	32.26
PMT-AUG-048	4.00	5.00	1,293	298	23	290	8	36.29
PMT-AUG-048	5.00	6.00	922	210	23	204	6	30.92
PMT-AUG-049	0.00	1.00	1,623	207	13	202	6	45.7
PMT-AUG-049	1.00	2.00	1,089	199	18	193	6	53.77
PMT-AUG-049	2.00	3.00	1,543	314	20	306	8	51.08
PMT-AUG-049	3.00	4.00	1,490	327	22	318	9	43.01
PMT-AUG-049	4.00	5.00	1,595	356	22	345	10	44.36
PMT-AUG-049	5.00	6.00	1,174	258	22	250	8	38.98
PMT-AUG-049	6.00	7.00	1,500	331	22	322	10	37.64
PMT-AUG-049	7.00	8.00	1,547	339	22	329	11	38.98
PMT-AUG-050	0.00	1.00	817	184	23	180	5	36.29
PMT-AUG-050	1.00	2.00	810	176	22	171	5	37.64
PMT-AUG-050	2.00	3.00	892	195	22	189	6	36.29
PMT-AUG-050	3.00	4.00	668	145	22	141	4	36.29
PMT-AUG-050	4.00	5.00	1,094	234	21	228	6	41.67
PMT-AUG-051	0.00	1.00	2,288	571	25	561	11	34.95
PMT-AUG-051	1.00	2.00	629	142	23	139	3	56.46
PMT-AUG-051	2.00	3.00	833	193	23	189	4	51.08
PMT-AUG-052	0.00	1.00	2,491	631	25	619	13	38.98
PMT-AUG-052	1.00	2.00	2,312	587	25	575	12	38.98
PMT-AUG-052	2.00	3.00	2,085	556	27	544	12	38.98
PMT-AUG-052	3.00	4.00	1,996	503	25	493	10	30.92
PMT-AUG-052	4.00	5.00	1,349	348	26	339	9	51.08
PMT-AUG-052	5.00	6.00	1,389	336	24	327	9	44.36
PMT-AUG-053	0.00	1.00	1,456	332	23	323	10	32.26
PMT-AUG-053	1.00	2.00	1,219	277	23	269	8	34.95
PMT-AUG-053	2.00	3.00	1,638	379	23	369	10	38.98
PMT-AUG-053	3.00	4.00	1,437	323	22	314	9	34.95
PMT-AUG-053	4.00	5.00	1,478	352	24	341	10	44.36
PMT-AUG-053	5.00	6.00	1,256	305	24	296	9	48.39
PMT-AUG-053	6.00	7.00	1,331	320	24	312	8	33.61
PMT-AUG-054	0.00	1.00	1,414	337	24	327	10	40.33
PMT-AUG-054	1.00	2.00	1,049	255	24	249	6	28.23
PMT-AUG-054	2.00	3.00	999	241	24	236	6	26.88
PMT-AUG-054	3.00	4.00	1,079	259	24	253	6	26.88
PMT-AUG-054	4.00	5.00	1,334	313	23	306	8	29.57
PMT-AUG-054	5.00	6.00	1,232	294	24	287	7	32.26

HoleID	From	To	TREO ppm	MREO ppm	MREO %	NdPr ppm	DyTb ppm	Ga2O3 (g/t)
PMT-AUG-054	6.00	7.00	1,262	293	23	286	7	28.23
PMT-AUG-055	0.00	1.00	741	186	25	181	5	57.8
PMT-AUG-055	1.00	2.00	648	165	25	160	5	55.11
PMT-AUG-055	2.00	3.00	781	196	25	190	6	57.8
PMT-AUG-055	3.00	4.00	561	141	25	136	5	60.49
PMT-AUG-055	4.00	5.00	462	124	27	119	5	64.52
PMT-AUG-055	5.00	6.00	342	90	26	87	4	53.77
PMT-AUG-056	0.00	1.00	798	187	23	181	6	48.39
PMT-AUG-056	1.00	2.00	773	182	24	177	6	49.74
PMT-AUG-056	2.00	3.00	784	181	23	175	6	51.08
PMT-AUG-056	3.00	4.00	847	192	23	186	6	57.8
PMT-AUG-056	4.00	5.00	507	111	22	108	4	59.14
PMT-AUG-056	5.00	6.00	332	75	23	73	3	56.46
PMT-AUG-056	6.00	7.00	250	57	23	55	2	45.7
PMT-AUG-056	7.00	8.00	296	67	23	65	3	47.05
PMT-AUG-057	0.00	1.00	646	133	21	129	4	45.7
PMT-AUG-057	1.00	2.00	708	156	22	151	5	48.39
PMT-AUG-057	2.00	3.00	745	161	22	155	5	53.77
PMT-AUG-057	3.00	4.00	689	152	22	148	5	53.77
PMT-AUG-057	4.00	5.00	387	92	24	89	3	47.05
PMT-AUG-057	5.00	6.00	269	50	19	48	2	48.39
PMT-AUG-057	6.00	7.00	214	45	21	44	2	52.42
PMT-AUG-057	7.00	8.00	273	59	22	57	2	53.77
PMT-AUG-057	8.00	9.00	328	59	18	57	2	45.7
PMT-AUG-058	0.00	1.00	780	195	25	189	6	37.64
PMT-AUG-058	1.00	2.00	872	208	24	202	7	48.39
PMT-AUG-058	2.00	3.00	857	204	24	197	7	49.74
PMT-AUG-058	3.00	4.00	758	183	24	177	6	56.46
PMT-AUG-058	4.00	5.00	669	42	6	36	6	48.39