

## WORLD CLASS CLAY HOSTED RARE EARTH GRADES UNCOVERED AT CODA NORTH

**Enova Mining Limited (“Enova”) is pleased to advise that due diligence activities have verified diamond drilling results with high REE assay grades at CODA North<sup>1</sup>**

### KEY HIGHLIGHTS

- Enova confirms significant intersection results for an east-west orientated line of historical diamond drilling at CODA north; highlights of these are results are as follows:
  - PMC-FD-0023 27.4m @ 3,689ppm TREO<sup>2</sup>, 22.4% NdPr/TREO
  - PMC-FD-0025 8m @ 5,433ppm TREO, 24.6% NdPr/TREO
  - PMC-FD-0026 15.8m @ 4,115ppm TREO, 24.9% NdPr/TREO
  - PMC-FD-0033 19.9m @ 3,008ppm TREO, 23.2% NdPr/TREO
  - PMC-FD-0035 22.3m @ 3,583ppm TREO, 24.3% NdPr/TREO
  - PMC-FD-0038 18.6m @ 4,029ppm TREO, 22.8% NdPr/TREO
  - PMC-FD-0039 9.9m @ 3,310ppm TREO, 23.7% NdPr/TREO
  - PMC-FD-0041 3.8m @ 5,596ppm TREO, 20.2% NdPr/TREO
  - PMC-FD-0046 25.5m @ 3,386ppm TREO, 23.4% NdPr/TREO
  - PMC-FD-0047 10.1m @ 2,945ppm TREO, 23% NdPr/TREO
- Peak rare earth element (REE) assays were **10,666 ppm TREO** or **1.06% TREO**, **7,943 ppm TREO** or **0.80% TREO**, **7,218 ppm TREO** or **0.72% TREO**, **6,985 ppm TREO** or **0.70% TREO**, **6,459 ppm TREO** or **0.65% TREO** providing guidance for a high-grade exploration target at CODA North,
- REE enriched tenements at CODA North & South confirms CODA’s potential for a **district sized high grade REE deposit**,
- Due diligence has uncovered significant surface clay systems across all CODA tenements. Historical drilling only represents a small portion of the total CODA package, with **untested tenements providing significant exploration upside**,
- Discussions are progressed with local communities with further strategic expansions likely, subject to due diligence and regulatory compliance,

The tenements are located nearby to well-developed highways, infrastructure, water access, hydroelectric power and proximity to a railway connected to a commercial port.

Enova Mining Ltd (ASX: ENV) (“Enova” or the “Company”) is pleased to advise that it has verified eleven (11) historical drilling results undertaken by Vicenza Mineração at CODA

<sup>1</sup> ASX announcement, “Acquisition of potential world class ionic clay REE project”, 26 Feb 2024

<sup>2</sup>TREO=CeO<sub>2</sub>+Dy<sub>2</sub>O<sub>3</sub>+Er<sub>2</sub>O<sub>3</sub>+Eu<sub>2</sub>O<sub>3</sub>+Gd<sub>2</sub>O<sub>3</sub>+Ho<sub>2</sub>O<sub>3</sub>+La<sub>2</sub>O<sub>3</sub>+Lu<sub>2</sub>O<sub>3</sub>+Nd<sub>2</sub>O<sub>3</sub>+Pr<sub>6</sub>O<sub>11</sub>+Sm<sub>2</sub>O<sub>3</sub>+Tb<sub>4</sub>O<sub>7</sub>+Tm<sub>2</sub>O<sub>3</sub>+Y<sub>2</sub>O<sub>3</sub>+Yb<sub>2</sub>O<sub>3</sub> based on 1,000 ppm TREO low cut-off and 2,500 ppm TREO high grade cut-off respectively.

North tenements 831369/2020 and 831381/2020. With the combined high grades at CODA North and South, Enova is confident that it can delineate district sized REE (Rare Earth Elements) deposits. The Patos de Minas region hosts world class REE discoveries which Enova aims to replicate the success of its peers.

Subject to completing due diligence and shareholder approval, Enova plans to fast-track an exploration program targeting high grade zones intersected by historical drilling. Enova has recently appointed an exploration manager and has an in-country team.

The Enova Board are confident our plans can be expedited as the Minas Gerais region has established exploration services and experienced personnel to commence groundwork.

**Mr. Eric Vesel Managing Director of Enova, commented:**

*“As our due diligence approaches its close, our team is increasingly impressed by the prospectivity of the CODA project tenements and historical drilling. This drilling provides another vector for our Phase 1 resource drilling programme for both CODA north and south tenements. These diamond drilling results show the mineralised zones to be continuous and of significant depth. The line of east-west drill holes, presented in this announcement, indicates the extent of the mineralisation spanning about 6km. The CODA tenement package in its own right is a company maker. Enova is now in the envious position of two major potential IAC REE project regions: POCOS and CODA.”*

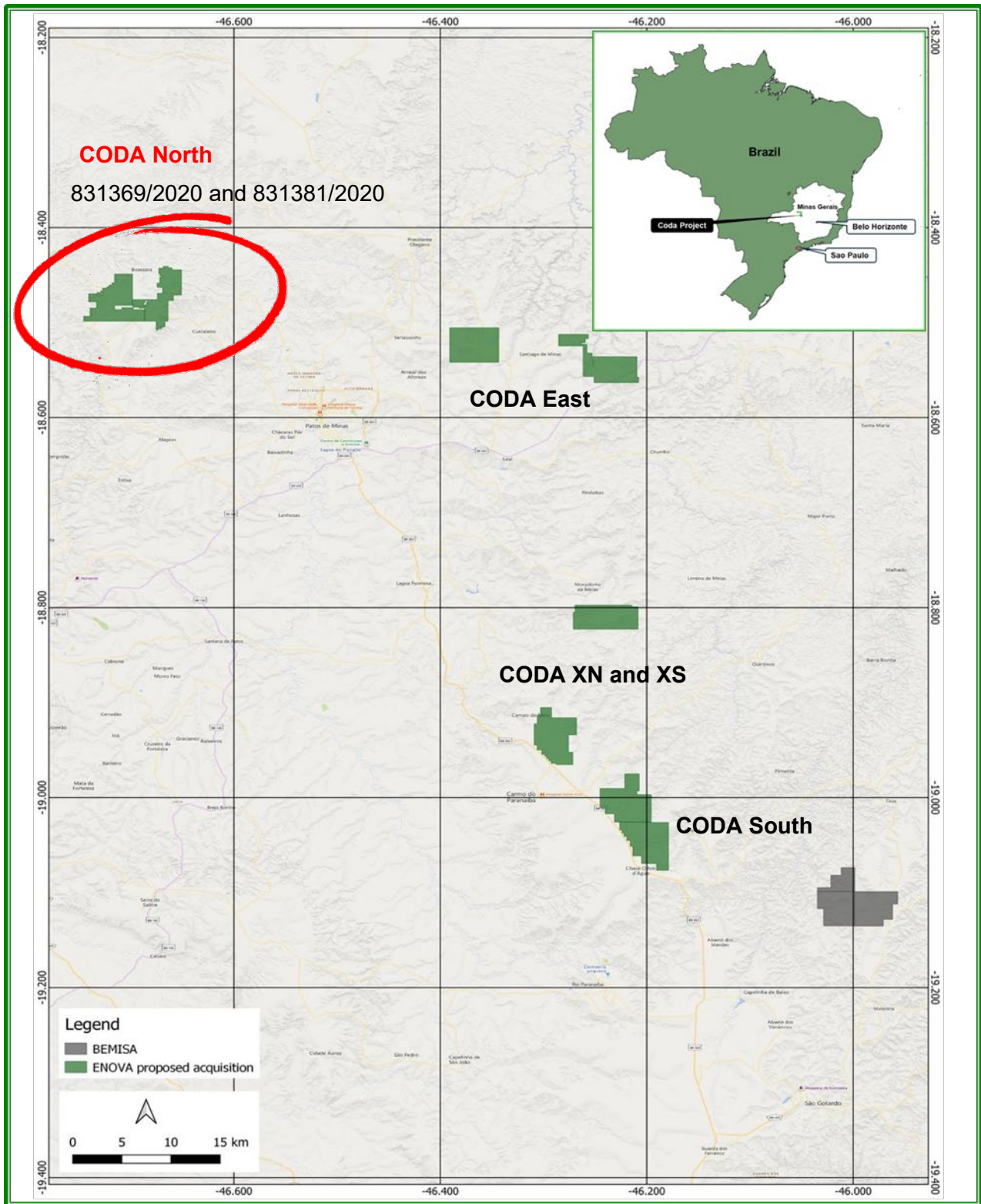
**DUE DILIGENCE UPDATE**

The Coda North tenements are strategically located on the rare Kamafugite, alkaline volcanic ash and clay units of the Patos formation of Mata Do Corda Group. The Kamafugite unit within the Patos formation is the main potential target for REE exploration. The thickness of volcanics range from 40-70m over the area of tenements.

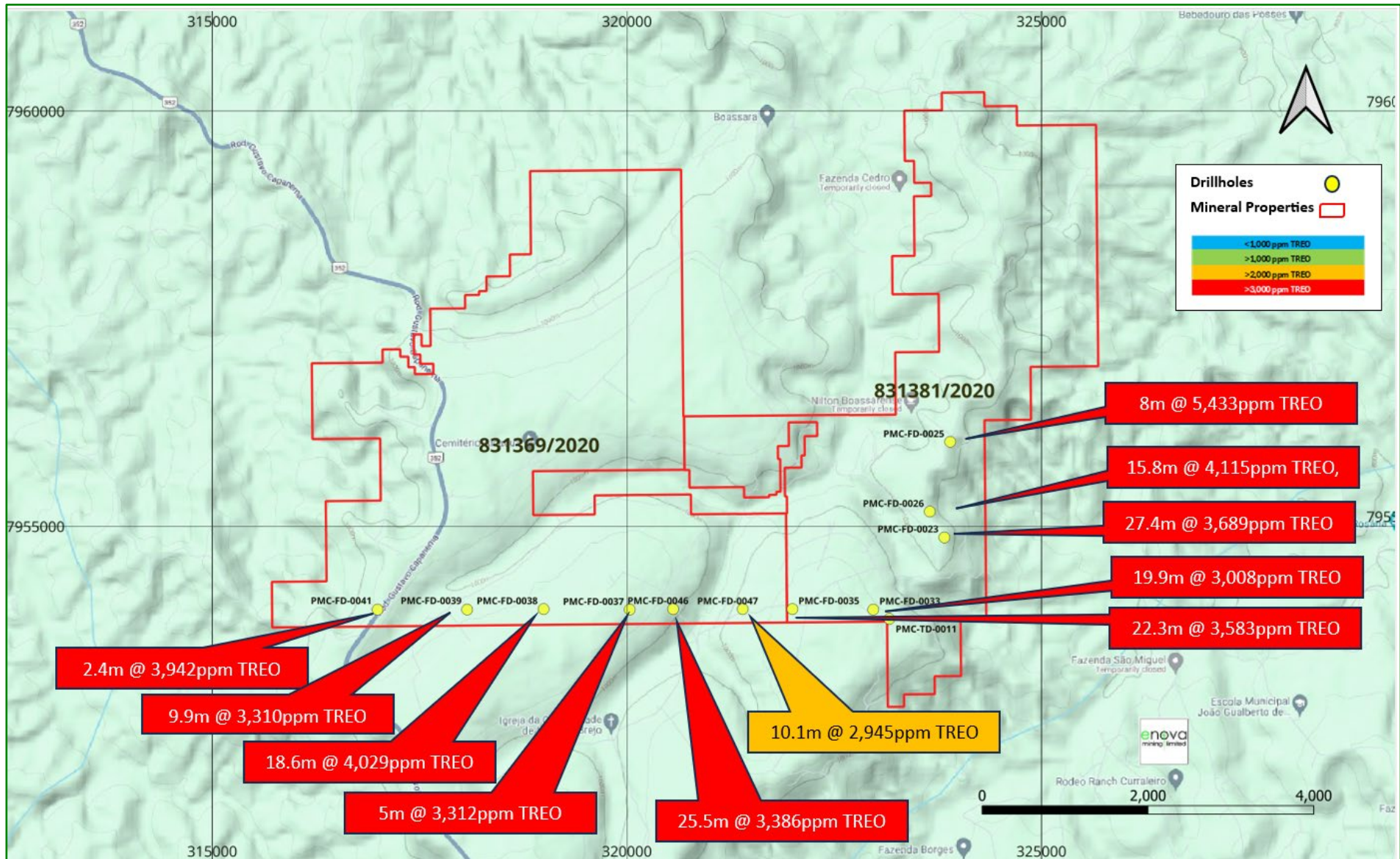
The Due Diligence study has identified large scale near-surface clay systems and provided an enhanced understanding of the prospect scale geology of the Patos formation within the tenement area and reinforces the confidence on the geographical extent of mineralised zones.

Refer to Figure 1 for a plan showing the location of the CODA tenements. The collar location of eleven (11) historical diamond drilling on CODA North tenements 831369/2020 and 831381/2020 is provided in Figure 2. Drill collars are labelled with significant intersections based on elevated cut-grade of 2,500 ppm TREO.

Appendix A - Table 1 provides technical details of the drilling, sampling protocol/QA/QC in accord with JORC reporting requirements. Table 2 provides a complete summary of the significant intersections for the CODA North drilling presented in this announcement. A complete down-hole listing of REE assay data for these holes is also provided in Table 2.



**Figure 1: Regional location of tenements under option in Minas Gerais, Brazil**



**Figure 2: Drill locations for Coda North Project**

## PHASE 1 EXPLORATION PROGRAMME

A broad resource definition drilling program, involving air core drill holes at regular interval of 200m x 200m, will be implemented primarily around historical drill holes that intersected high grade areas within tenements 831369/2020 and 831381/2020. This will allow Enova to evaluate the geological continuity, grade distribution and overall mineral potential within the target area. Additional step out drillholes will be implemented to upgrade any future resources and determine the stratigraphic extent of the mineralisation.

## ATTRACTIVE BUSINESS ENVIRONMENT

Brazil has a developed and sophisticated mining industry, and is amongst the leading exporters of iron ore, tin, bauxite, manganese, copper, gold, rare earths and lithium. The country investment risk is low. Enova join many established ASX and TSX explorers who consider exploring in Brazil and the State of Minas Gerais for the following reasons:

- Mining is recognised as a key economic industry,
- Progressive mining policies, seeking investment, encouraging explorers and new developments,
- Mining investment free of government mandated ownership,
- Low sovereign risk and government interference,
- Attractive cost base and sophisticated support network for the mining industry,
- High level of exploration/mining technical skills and expertise in country


## BOARD COMMITMENT

The Enova Board has reviewed the CODA project Due Diligence findings and recommendations and agreed to proceed with the acquisition of the CODA project, pending shareholder approval.

Enova also remains committed to the development of the Charley Creek rare earth project with ongoing activities proceeding without disruption. The Company will also continue to review projects and business opportunities as they arise.

The market will be kept apprised of developments, as required under ASX Listing Rules and in accord with continuous disclosure requirements.

## Approved for release by the Board of Enova Mining Limited

A handwritten signature in black ink, appearing to read "Eric Vesel".

Eric Vesel,  
**Enova Mining Limited**  
CEO/ Executive Director

**Contact:** [eric@enovamining.com](mailto:eric@enovamining.com)

## Competent Person Statement

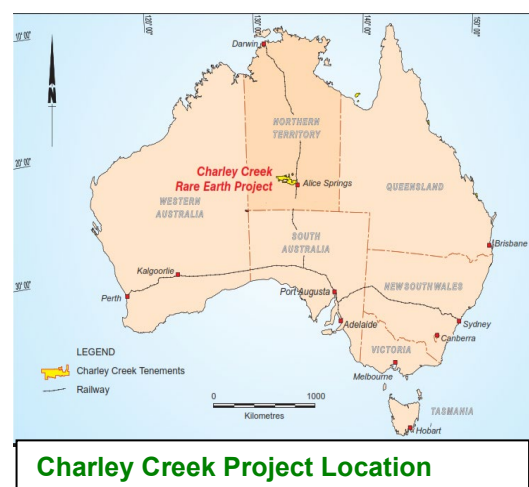
The information related to Exploration Targets and Exploration Results is based on data compiled by Rodrigo Mello, a Competent Person and Fellow of The Australian Institute of Geoscientists. Mr. Mello is a director of RBM Consultoria Mineral. Mr. Mello has over 5 years' experience that is relevant to the style of mineralisation and type of deposits 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. Mello consents to the inclusion in presenting the matters based on his information in the form and context in which it appears. Mr Mello is the named vendor for the Coda Options Agreement <sup>1</sup>.

## About Enova Mining Limited

Enova Mining Limited (Enova) is an ASX listed company pursuing exploration and development opportunities within the critical mineral sector.

Enova's flagship Australian asset, the Charley Creek rare earth project is located 110 km NW of Alice Springs, Northern Territory.

Further information about Enova is available at our website [www.enovamining.com](http://www.enovamining.com)



**Charley Creek Project Location**

## Forward-looking statements

This announcement contains forward-looking statements which involve a number of 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 announcement. No obligation is assumed to update forward looking statements if these beliefs, opinions and estimates should change or to reflect other future developments.

## Disclaimer

This ASX announcement (Announcement) has been prepared by Enova Mining Limited (“Enova” or “the Company”). It should not be considered as an offer or invitation to subscribe for or purchase any securities in the Company or as an inducement to make an offer or invitation with respect to those securities. No agreement to subscribe for securities in the Company will be entered into on the basis of this Announcement.

This Announcement contains summary information about Enova, its subsidiaries, and their activities, which is current as at the date of this Announcement. The information in this Announcement is of a general nature and does not purport to be complete nor does it contain all the information which a prospective investor may require in evaluating a possible investment in Enova.

By its very nature exploration for minerals is a high-risk business and is not suitable for certain investors. Enova’s securities are speculative. Potential investors should consult their stockbroker or financial advisor. There are many risks, both specific to Enova and of a general nature which may affect the future operating and financial performance of Enova and the value of an investment in Enova including but not limited to economic conditions, stock market fluctuations, commodity price movements, regional infrastructure constraints, timing of approvals from relevant authorities, regulatory risks, operational risks and reliance on key personnel.

Certain statements contained in this announcement, including information as to the future financial or operating performance of Enova and its projects, are forward-looking statements that: may include, among other things, statements regarding targets, estimates and assumptions in respect of mineral reserves and mineral resources and anticipated grades and recovery rates, production and prices, recovery costs and results, capital expenditures, and are or may be based on assumptions and estimates related to future technical, economic, market, political, social and other conditions; are necessarily based upon a number of estimates and assumptions that, while considered reasonable by Enova, are inherently subject to significant technical, business, economic, competitive, political and social uncertainties and contingencies; and, involve known and unknown risks and uncertainties that could cause actual events or results to differ materially from estimated or anticipated events or results reflected in such forward-looking statements.

Enova disclaims any intent or obligation to update publicly any forward-looking statements, whether because of new information, future events, or results or otherwise. The words ‘believe’, ‘expect’, ‘anticipate’, ‘indicate’, ‘contemplate’, ‘target’, ‘plan’, ‘intends’, ‘continue’, ‘budget’, ‘estimate’, ‘may’, ‘will’, ‘schedule’ and similar expressions identify forward-looking statements. All forward-looking statements made in this announcement are qualified by the foregoing cautionary statements. Investors are cautioned that forward-looking statements are not guarantee of future performance and accordingly investors are cautioned not to put undue reliance on forward-looking statements due to the inherent uncertainty therein. No verification: although all reasonable care has been undertaken to ensure that the facts and opinions given in this Announcement are accurate, the information provided in this Announcement has not been independently verified

**APPENDIX A**  
**JORC TABLE 1**

**Section 1 - Sampling Techniques and Data**

The data detailed in these tables refers to historical drilling to which ENV had access through digital data stored by this CP, who was the Technical Director at Vicenza Mineração when this drilling campaign was performed. Information available is made by a well-organized directory with geolocated photos of the drilling and the core, analysis certificates, spreadsheets and reports. Caution should be exercised, as usual, in the analysis of historical information.

Criteria	Explanation
<i>Sampling techniques</i>	<p>Samples collected from core recovered by diamond drilling performed by Vicenza Mineração, using the services of the drilling company GEOSOL. The sampling technique used by collecting samples in intervals averaging 1.08m based on variation of lithology, mineralisation and followed by splitting of the HQ diamond core (63.5 mm diameter of full core) cut into half, and then cut again in half to separate a one quarter of core to prepare homogeneous and representative sample for assaying.</p> <p>Sampling intervals were carefully selected based on the target mineralisation so as to better characterise mineralogy and lithology visually distinguished.</p>
<i>Drilling techniques</i>	Diamond core drilling with core size HQ and standard tube was used.
<i>Drill sample recovery</i>	The recovery of the core was more than 90% in the majority of the intervals. Specific measures were taken for soft formations which can help minimise core loss and obtain representative samples for chemical and mineralogical analysis
<i>Logging</i>	Field lithological logging was performed by professional geologists.
<i>Sub-sampling techniques and sample preparation</i>	<p>At the lab, SGS-Geosol commercial laboratory, in Belo Horizonte, the samples were crushed to a nominal 2mm using a jaw crusher before being split using a rotary splitter (or riffle splitter when rotary splitter is not available) into 200g samples for pulverising.</p> <p>Samples were pulverised to a nominal &gt;90% passing 75 micron for which a 100g sample was then selected for analysis. A spatula was used to sample from the pulverised sample for digestion</p>
<i>Quality of assay data and laboratory tests</i>	<p>Industry standard protocols were used by SGS-Geosol to prepare the samples for analysis. Samples were dried, and a sub sample of 200g was pulverized. For rare earth element analysis, samples were prepared with Lithium /tetraborate fusion and analysed by Inductively Coupled Plasma Mass Spectrometry. Check samples are included amongst the submitted samples. Both standards, duplicates and blank check samples were included in the sample submission.</p> <p>The assays were done using IC.P MS determination by Fusion with Lithium Metaborate - ICP MS for major Oxides.</p>



<i>Verification of sampling and assaying</i>	<p>An independent geologist has viewed the data collated and compared with electronic copies to verify the accuracy. Assay data, in electronic form, is checked to verify to ensure the datafiles are correctly handled in spreadsheets where calculations are needed.</p> <p>Twinned holes were not used to verify the representation of holes. No adjustment was necessary or made to the collected data.</p> <p>Field geological data was recorded on logs and entered into a spreadsheet for subsequent import to a database. Assay data is received in spreadsheet form from the laboratory</p>
<i>Location of data points</i>	<p>Drill hole collars were located using a Garmin handheld GPS. Datum for all site work is WGS84 UTM Zone 23K</p>
<i>Data spacing and distribution</i>	<p>The average spacing distance between adjacent holes is about 800 m. No sample compositing was used to produce a sample for assay. No resources are reported</p>
<i>Orientation of data in relation to geological structure</i>	<p>Mineralisation is moderately flat lying. Diamond drillholes are vertical, which is closely perpendicular to mineralised horizons.</p>
<i>Sample security</i>	<p>Samples have been securely placed in sample upon drilling and sealed. All sample bags are uniquely marked and tagged. A sample dispatch sheet is used to check on samples submitted and as a check for receipt of assays. Samples were bundled, wrapped and dispatched by secure freighter to the laboratory.</p>
<i>Audits or reviews</i>	<p>Check samples are included amongst the submitted samples. Both standardized samples, field duplicates and blank check samples were included in the sample submission.</p>

## Section 2 - Reporting of Exploration Results

Criteria	Explanation																																																																																																												
<i>Mineral tenement and land tenure status</i>	<p>The tenements (Figure 3) are held by Rodrigo de Brito Mello (“RBM”), sole owner or RBM Consultoria Mineral Ltda, who filled transfer documents in favor of Rodrigo de Brito Mello, at the ANM, Brazil’s National mining authority. Enova Mining Limited (“ENV”) have entered into an Option Agreement that will allow Enova to acquire 100% of the tenements, subject to due diligence and the decision to acquire, approval by the shareholders of ENV.</p> <p>The tenements for which the results are reported are recognized to be secure and free of encumbrances or special conditions for the development of a project.</p>																																																																																																												
<i>Exploration done by other parties</i>	Exploration mapping, sampling and diamond drilling has been completed by Vicenza Mineração, up to the year 2013. The vendor and the company Água resources have performed auger drilling at the CODA south and east.																																																																																																												
<i>Geology</i>	The deposit lays in the Alto Paranaíba alkaline province, and mineralisation occurs within the Patos Formation, of the Mata da Corda group. The rock type consists of volcanic lavas and pyroclastic material of Cretaceous age.																																																																																																												
<i>Drill hole Information</i>	<p>A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all drill holes presented:</p> <table border="1"> <thead> <tr> <th>HoleID</th> <th>Easting</th> <th>Northing</th> <th>Elevation</th> <th>AZIMUTH</th> <th>Hole Depth (m)</th> <th>DIP</th> <th>Location</th> <th>Datum</th> </tr> </thead> <tbody> <tr> <td>PMC-FD-0023</td> <td>323827.79</td> <td>7954867.12</td> <td>1025.06</td> <td>0</td> <td>55.65</td> <td>90</td> <td>Boassara</td> <td>WGS84</td> </tr> <tr> <td>PMC-FD-0025</td> <td>323898.19</td> <td>7956015.06</td> <td>1030.86</td> <td>0</td> <td>61.1</td> <td>90</td> <td>Boassara</td> <td>WGS84</td> </tr> <tr> <td>PMC-FD-0026</td> <td>323652.68</td> <td>7955176.32</td> <td>1025.63</td> <td>0</td> <td>74.25</td> <td>90</td> <td>Boassara</td> <td>WGS84</td> </tr> <tr> <td>PMC-FD-0033</td> <td>322974.00</td> <td>7953999.00</td> <td>1059.00</td> <td>0</td> <td>91.95</td> <td>90</td> <td>Boassara</td> <td>WGS84</td> </tr> <tr> <td>PMC-FD-0035</td> <td>321998.00</td> <td>7954003.00</td> <td>1051.00</td> <td>0</td> <td>71.8</td> <td>90</td> <td>Boassara</td> <td>WGS84</td> </tr> <tr> <td>PMC-FD-0037</td> <td>320035.00</td> <td>7953995.00</td> <td>1055.00</td> <td>0</td> <td>84.15</td> <td>90</td> <td>Boassara</td> <td>WGS84</td> </tr> <tr> <td>PMC-FD-0038</td> <td>318999.00</td> <td>7954003.00</td> <td>1050.00</td> <td>0</td> <td>79.1</td> <td>90</td> <td>Boassara</td> <td>WGS84</td> </tr> <tr> <td>PMC-FD-0039</td> <td>318077.00</td> <td>7954000.00</td> <td>1030.00</td> <td>0</td> <td>75.36</td> <td>90</td> <td>Boassara</td> <td>WGS84</td> </tr> <tr> <td>PMC-FD-0041</td> <td>316994.00</td> <td>7954000.00</td> <td>1052.00</td> <td>0</td> <td>74.27</td> <td>90</td> <td>Boassara</td> <td>WGS84</td> </tr> <tr> <td>PMC-FD-0046</td> <td>320559.00</td> <td>7954004.00</td> <td>1020.00</td> <td>0</td> <td>78.28</td> <td>90</td> <td>Boassara</td> <td>WGS84</td> </tr> <tr> <td>PMC-FD-0047</td> <td>321399.00</td> <td>7954001.00</td> <td>1016.00</td> <td>0</td> <td>52.1</td> <td>90</td> <td>Boassara</td> <td>WGS84</td> </tr> </tbody> </table> <p>The coordinates of holes are determined using hand-held GPS, with the stated datum given above.</p>	HoleID	Easting	Northing	Elevation	AZIMUTH	Hole Depth (m)	DIP	Location	Datum	PMC-FD-0023	323827.79	7954867.12	1025.06	0	55.65	90	Boassara	WGS84	PMC-FD-0025	323898.19	7956015.06	1030.86	0	61.1	90	Boassara	WGS84	PMC-FD-0026	323652.68	7955176.32	1025.63	0	74.25	90	Boassara	WGS84	PMC-FD-0033	322974.00	7953999.00	1059.00	0	91.95	90	Boassara	WGS84	PMC-FD-0035	321998.00	7954003.00	1051.00	0	71.8	90	Boassara	WGS84	PMC-FD-0037	320035.00	7953995.00	1055.00	0	84.15	90	Boassara	WGS84	PMC-FD-0038	318999.00	7954003.00	1050.00	0	79.1	90	Boassara	WGS84	PMC-FD-0039	318077.00	7954000.00	1030.00	0	75.36	90	Boassara	WGS84	PMC-FD-0041	316994.00	7954000.00	1052.00	0	74.27	90	Boassara	WGS84	PMC-FD-0046	320559.00	7954004.00	1020.00	0	78.28	90	Boassara	WGS84	PMC-FD-0047	321399.00	7954001.00	1016.00	0	52.1	90	Boassara	WGS84
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<i>Data aggregation methods</i>	<p>The reporting of significant results is based on length weighted averaging. The average compositing calculation is based on the aggregation of intervals with no more than 3 consecutive assays below the cut-off of 1,000 ppm TREO and the overall aggregated grade being greater than 1,000 ppm TREO. All assays are below the high-grade top cut point of 10,666 ppm and no maximum top-cut was applied. All sample results are presented in Table 2.</p> <p>The conversion of elemental assay results to expected common rare earth oxide products, uses conversion factors applied relating to the atomic composition of common rare earth oxide sale products. The following calculation for TREO provides REE to RE oxide conversion factors and lists the REE included:</p> $\text{TREO} = (\text{Ce} \times 1.23) + (\text{Dy} \times 1.15) + (\text{Er} \times 1.14) + (\text{Gd} \times 1.15) + (\text{Ho} \times 1.15) + (\text{La} \times 1.17) + (\text{Lu} \times 1.14) + (\text{Nd} \times 1.17) + (\text{Pr} \times 1.21) + (\text{Sm} \times 1.16) + (\text{Tb} \times 1.18) + (\text{Tm} \times 1.14) + (\text{Y}) + (\text{Yb} \times 1.14)$																																																																																																												

<i>Relationship between mineralisation widths and intercept lengths</i>	<p>Diamond drillholes are vertical, which is closely perpendicular to mineralised horizons.</p> <p>Intervals reflect the true width and no correction needed to be applied.</p>
<i>Diagrams</i>	<p>Drill holes collar location plan provided in Figure 4.</p> <p>Table of all down hole auger results presented in Table 2 (Appendix).</p>
<i>Balanced reporting</i>	<p>All assay data has been reported, without modification. Individual rare earth element grades are not presented, as the drilling is to provide an indication of the prospectivity at this stage. The presentation of the drilling data is not for extrapolation to be indicative of any resource estimate. The results provide encouragement that further drilling is required and intercepts with grades exceeding 1,000 ppm TREO are possible.</p>
<i>Other substantive exploration data</i>	<p>Further information about historical data will be disclosed after proper verification work, if found integral and reliable. Core from previous drilling campaigns is not available.</p>
<i>Further work</i>	<p>Diamond holes drilled by Vicenza are not covering the entire property and tenements. Step out and infill drill holes are required and where possible close spaced drilling on a regularly spaced grid (where topography permits) would be undertaken.</p> <p>Investigate historical drilling by companies Vicenza Mineração and Água Resources, consider possible twinning of holes to verify available data.</p>

**Table 2 – Significant Results and Drill Data for Coda Project**

Drillhole ID	FROM	TO	SAMPLE ID	CeO2	Dy2O3	Er2O3	Eu2O3	Gd2O3	Ho2O3	La2O3	Lu2O3	Nd2O3	Pr6O11	Sm2O3	Tb4O7	Tm2O3	Y2O3	Yb2O3	TREO(inc.Y2O3)
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
PMC-LRS-FD-0023-002	0	2	PMC-FD-0023	743.7	6.7	3.5	4.8	10.1	1.5	286.9	0.6	155.4	54.5	18.9	1.9	0.6	19.1	3.3	1,311.3
PMC-LRS-FD-0023-003	2	4	PMC-FD-0023	477.1	5.5	2.6	3.6	7.3	1.2	222.8	0.4	137.3	47.0	16.1	1.4	0.5	14.0	2.7	939.5
PMC-LRS-FD-0023-004	4	6	PMC-FD-0023	665.8	6.3	2.9	5.3	10.1	1.3	299.9	0.4	188.6	63.5	23.0	1.9	0.5	14.0	2.7	1,286.2
PMC-LRS-FD-0023-005	6	7.65	PMC-FD-0023	676.7	5.6	2.3	5.5	10.2	1.1	311.6	0.3	203.0	66.6	24.7	1.8	0.4	16.5	2.0	1,328.3
PMC-LRS-FD-0023-006	7.65	9	PMC-FD-0023	1,476.5	13.0	3.5	15.5	30.1	2.0	772.3	0.4	514.8	166.4	63.0	4.6	0.5	12.7	2.4	3,077.5
PMC-LRS-FD-0023-007	9	10	PMC-FD-0023	1,830.3	14.6	4.0	19.8	36.6	2.3	829.0	0.5	679.7	204.3	84.3	5.4	0.6	16.5	2.8	3,730.6
PMC-LRS-FD-0023-008	10	11	PMC-FD-0023	1,863.4	24.3	5.1	38.4	90.7	3.2	921.8	0.5	912.0	265.4	135.0	11.2	0.7	27.9	3.4	4,303.1
PMC-LRS-FD-0023-009	11	12	PMC-FD-0023	1,736.9	43.8	5.6	46.0	125.3	4.4	847.8	0.5	1,090.4	290.5	163.3	19.0	0.7	33.0	3.1	4,410.3
PMC-LRS-FD-0023-011	12	13	PMC-FD-0023	1,449.5	60.9	6.1	47.4	132.2	5.7	750.8	0.5	1,038.8	258.8	164.7	21.6	0.7	45.7	3.3	3,986.6
PMC-LRS-FD-0023-012	13	14	PMC-FD-0023	1,751.7	72.2	11.2	31.2	90.8	10.0	765.8	0.5	707.2	204.7	103.8	17.7	1.1	77.5	4.6	3,849.8
PMC-LRS-FD-0023-013	14	15	PMC-FD-0023	2,142.3	56.3	20.1	26.2	59.0	14.1	843.1	0.6	721.9	221.8	93.3	11.2	1.6	124.5	5.7	4,341.8
PMC-LRS-FD-0023-014	15	16	PMC-FD-0023	1,475.3	32.5	13.5	17.8	38.6	8.3	753.7	0.4	515.4	166.9	65.3	7.0	1.2	90.2	4.3	3,190.5
PMC-LRS-FD-0023-015	16	17	PMC-FD-0023	1,630.1	29.5	14.9	15.6	32.2	8.4	801.1	0.5	497.8	164.7	58.8	6.0	1.5	115.6	5.1	3,381.9
PMC-LRS-FD-0023-017	17	18	PMC-FD-0023	1,808.2	33.7	16.5	20.1	38.7	8.9	826.6	0.5	617.1	195.9	73.5	7.2	1.6	109.2	6.0	3,763.7
PMC-LRS-FD-0023-018	18	19	PMC-FD-0023	2,082.1	24.7	12.0	15.0	27.3	6.3	711.5	0.5	499.0	164.3	57.9	5.1	1.4	63.5	5.6	3,676.2
PMC-LRS-FD-0023-019	19	20	PMC-FD-0023	2,627.5	34.1	18.4	29.0	48.5	9.5	1,120.2	0.8	964.8	300.2	114.2	8.3	2.3	137.2	9.8	5,424.6
PMC-LRS-FD-0023-020	20	21	PMC-FD-0023	3,294.5	28.8	17.0	30.6	47.8	8.1	1,341.7	0.9	1,086.4	340.6	124.8	8.1	2.2	118.1	9.9	6,459.4
PMC-LRS-FD-0023-021	21	22	PMC-FD-0023	2,411.3	19.7	9.8	19.3	30.9	4.8	921.8	0.6	667.1	229.7	76.3	5.5	1.3	61.0	6.1	4,465.1
PMC-LRS-FD-0023-022	22	23	PMC-FD-0023	845.2	9.3	4.7	6.8	12.4	2.3	382.7	0.5	209.9	72.3	25.3	2.3	0.7	12.7	3.6	1,590.8
PMC-LRS-FD-0023-023	23	24	PMC-FD-0023	2,661.9	26.7	13.6	26.4	52.7	6.5	1,121.6	1.0	807.6	266.9	97.5	8.2	1.9	99.1	8.4	5,200.1
PMC-LRS-FD-0023-024	24	26	PMC-FD-0023	2,867.0	23.9	16.4	28.0	45.0	6.4	1,240.8	1.6	991.4	308.3	111.7	7.7	2.5	132.1	12.4	5,795.2
PMC-LRS-FD-0023-025	26	27	PMC-FD-0023	1,724.6	25.0	7.2	25.3	54.0	4.4	851.3	0.7	690.1	203.6	92.1	8.2	0.9	71.1	4.6	3,763.3
PMC-LRS-FD-0023-026	27	28	PMC-FD-0023	1,406.5	16.7	5.3	18.7	38.0	3.0	709.9	0.6	547.4	169.3	68.1	5.9	0.7	44.5	3.4	3,037.8
PMC-LRS-FD-0023-028	28	29.8	PMC-FD-0023	716.4	5.8	2.3	5.8	11.5	1.1	311.0	0.4	188.1	63.3	22.7	1.9	0.4	17.8	2.0	1,350.5
PMC-LRS-FD-0023-029	29.8	31	PMC-FD-0023	1,192.9	17.5	8.0	13.6	29.7	3.7	617.1	0.8	403.8	131.9	50.8	5.0	1.1	82.6	5.5	2,564.0
PMC-LRS-FD-0023-030	31	32	PMC-FD-0023	1,623.9	18.6	6.7	18.9	36.5	3.4	796.4	0.7	604.5	195.0	70.6	5.9	0.9	62.2	4.6	3,448.9
PMC-LRS-FD-0023-031	32	33	PMC-FD-0023	1,359.8	13.4	4.7	13.5	26.8	2.4	573.5	0.6	428.1	140.1	50.3	4.3	0.7	41.9	3.6	2,663.8
PMC-LRS-FD-0023-032	33	34	PMC-FD-0023	1,121.9	10.7	3.8	11.5	22.1	2.1	503.6	0.6	334.1	109.6	41.9	3.6	0.6	31.8	3.4	2,201.0
PMC-LRS-FD-0023-033	34	35	PMC-FD-0023	1,318.0	15.1	5.1	16.4	33.2	2.7	643.6	0.7	452.4	142.8	57.7	5.0	0.8	41.9	4.0	2,739.5
PMC-LRS-FD-0023-034	35	36	PMC-FD-0023	993.1	13.2	4.4	12.7	26.6	2.5	511.6	0.6	336.0	105.5	43.8	4.1	0.6	41.9	3.8	2,100.5
PMC-LRS-FD-0023-036	36	37	PMC-FD-0023	1,056.6	13.4	5.0	11.4	23.7	2.7	541.9	0.8	341.4	113.8	41.7	4.1	0.8	45.7	4.0	2,207.1
PMC-LRS-FD-0023-037	37	38	PMC-FD-0023	978.8	12.6	4.4	10.7	23.1	2.4	426.9	0.6	286.2	89.6	37.0	3.8	0.7	45.7	3.3	1,925.8
PMC-LRS-FD-0023-038	38	39	PMC-FD-0023	1,088.1	14.1	5.5	12.0	24.8	2.8	487.3	0.7	341.3	111.0	44.4	4.2	0.8	44.5	4.1	2,185.5
PMC-LRS-FD-0023-039	39	40	PMC-FD-0023	1,953.1	18.6	6.8	19.3	35.6	3.6	854.1	0.7	629.4	206.4	72.5	6.1	1.0	54.6	4.8	3,866.7
PMC-LRS-FD-0023-040	40	41	PMC-FD-0023	1,692.7	19.1	7.3	18.4	36.3	3.7	815.2	0.8	583.8	186.6	70.9	6.0	1.1	67.3	5.1	3,514.4
PMC-LRS-FD-0023-041	41	42	PMC-FD-0023	959.5	15.3	6.1	13.0	27.5	2.7	479.3	0.6	369.2	115.0	45.8	4.3	0.9	53.3	3.5	2,096.1
PMC-LRS-FD-0023-042	42	43	PMC-FD-0023	1,136.4	16.8	5.2	15.5	32.3	2.8	649.6	0.4	468.1	151.1	56.6	5.0	0.7	47.0	2.8	2,590.2
PMC-LRS-FD-0023-043	43	44	PMC-FD-0023	970.2	11.5	3.9	11.4	23.2	2.0	514.7	0.4	332.5	105.1	40.0	3.5	0.5	26.7	2.5	2,048.1
PMC-LRS-FD-0023-044	44	45	PMC-FD-0023	842.1	11.0	3.7	10.7	21.2	1.8	426.4	0.3	303.3	99.1	38.0	3.2	0.5	25.4	2.2	1,788.9
PMC-LRS-FD-0023-045	45	46	PMC-FD-0023	566.0	8.2	3.0	7.1	15.0	1.5	304.0	0.3	197.1	64.9	24.7	2.3	0.4	12.7	1.8	1,209.1
PMC-LRS-FD-0023-047	46	47	PMC-FD-0023	663.0	9.1	3.3	8.0	17.3	1.6	335.8	0.3	225.2	73.8	28.4	2.6	0.4	22.9	2.0	1,393.7
PMC-LRS-FD-0023-048	47	48	PMC-FD-0023	673.4	9.2	3.2	8.4	17.6	1.6	345.3	0.3	237.9	75.9	29.0	2.7	0.4	12.7	2.0	1,419.7
PMC-LRS-FD-0023-049	48	49	PMC-FD-0023	705.2	9.0	3.1	8.4	17.8	1.6	388.5	0.3	237.0	77.5	29.9	2.7	0.4	24.1	1.9	1,507.4
PMC-LRS-FD-0023-051	49	50	PMC-FD-0023	822.5	10.5	3.6	10.1	21.7	1.9	441.0	0.3	292.2	95.0	35.7	3.1	0.5	25.4	2.2	1,765.6
PMC-LRS-FD-0023-052	50	51	PMC-FD-0023	841.4	11.6	3.7	10.7	21.6	2.0	418.4	0.4	294.6	94.0	36.4	3.4	0.5	12.7	2.3	1,753.7
PMC-LRS-FD-0023-053	51	52.75	PMC-FD-0023	655.5	10.8	3.9	8.5	19.4	1.9	355.4	0.6	234.1	75.8	29.9	3.0	0.6	12.7	2.6	1,414.8
PMC-LRS-FD-0023-054	52.75	53.21	PMC-FD-0023	399.1	7.4	3.2	5.0	11.5	1.5	207.0	0.4	135.8	44.4	17.4	2.0	0.5	12.7	2.5	850.4
PMC-LRS-FD-0023-055	53.21	55	PMC-FD-0023	57.4	2.9	2.3	1.0	2.5	0.8	21.6	0.4	16.9	5.6	3.2	0.6	0.4	12.7	2.2	130.6

Drillhole ID	FROM	TO	SAMPLE ID	CeO2	Dy2O3	Er2O3	Eu2O3	Gd2O3	Ho2O3	La2O3	Lu2O3	Nd2O3	Pr6O11	Sm2O3	Tb4O7	Tm2O3	Y2O3	Yb2O3	TREO(inc.Y2O3)
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
PMC-LRS-FD-0025-002	0	2	PMC-FD-0025	177.0	3.7	1.7	2.0	4.7	0.6	100.7	0.3	66.5	19.5	8.8	0.7	0.2	12.7	1.8	401.1
PMC-LRS-FD-0025-003	2	4	PMC-FD-0025	121.0	2.7	1.4	1.3	3.3	0.5	77.5	0.2	48.8	14.5	6.1	0.6	0.2	12.7	1.7	292.5
PMC-LRS-FD-0025-004	4	6.15	PMC-FD-0025	91.4	2.2	1.3	0.8	2.5	0.4	66.7	0.2	35.2	10.5	4.1	0.4	0.1	12.7	1.3	229.8
PMC-LRS-FD-0025-005	6.15	8	PMC-FD-0025	197.9	4.6	2.3	2.5	12.0	0.8	107.4	0.4	50.3	15.4	7.3	1.5	0.3	14.0	2.5	419.3
PMC-LRS-FD-0025-006	8	9	PMC-FD-0025	1,037.2	8.3	3.2	7.3	13.2	1.3	570.1	0.4	253.7	84.4	29.0	2.1	0.5	12.7	2.4	2,025.7
PMC-LRS-FD-0025-007	9	10	PMC-FD-0025	4,870.5	30.5	6.1	40.3	66.1	3.4	3,295.5	0.4	1,649.3	496.5	175.4	9.2	0.6	19.1	3.1	10,666.0
PMC-LRS-FD-0025-008	10	11	PMC-FD-0025	2,009.6	17.8	4.3	19.5	37.4	2.1	1,156.9	0.3	659.0	192.7	82.2	5.1	0.4	14.0	1.9	4,203.3
PMC-LRS-FD-0025-009	11	12	PMC-FD-0025	2,919.8	40.4	10.0	43.5	85.5	5.1	1,843.6	0.7	1,393.8	376.5	179.5	10.7	1.1	68.6	5.7	6,984.5
PMC-LRS-FD-0025-010	12	13	PMC-FD-0025	2,924.8	64.2	16.9	61.5	120.8	8.1	1,440.2	1.2	1,807.9	424.9	259.2	16.3	1.7	123.2	10.1	7,281.0
PMC-LRS-FD-0025-011	13	14	PMC-FD-0025	1,668.1	67.4	17.1	65.1	222.4	8.5	772.5	1.4	1,277.2	254.2	220.6	25.2	1.7	127.0	12.2	4,740.5
PMC-LRS-FD-0025-012	14	15.6	PMC-FD-0025	1,160.0	74.4	38.7	34.3	97.0	13.5	575.6	4.5	638.9	139.2	114.3	13.5	5.0	400.1	32.7	3,341.6
PMC-LRS-FD-0025-013	15.6	17	PMC-FD-0025	1,074.7	68.6	35.9	26.8	80.5	12.4	547.2	3.9	536.9	129.7	87.8	12.0	4.5	382.3	29.0	3,032.2
PMC-LRS-FD-0025-014	17	18	PMC-FD-0025	645.5	28.7	13.2	13.5	41.0	5.0	370.6	1.4	309.3	79.1	45.6	5.3	1.6	133.4	9.6	1,702.5
PMC-LRS-FD-0025-015	18	19	PMC-FD-0025	549.0	33.9	19.1	10.7	33.9	6.7	308.3	2.1	234.4	61.1	34.8	5.4	2.4	221.0	15.0	1,537.9
PMC-LRS-FD-0025-016	19	20	PMC-FD-0025	390.7	12.6	5.8	7.2	18.3	2.1	252.8	0.7	174.3	45.2	24.7	2.5	0.7	59.7	4.7	1,001.9
PMC-LRS-FD-0025-017	20	21	PMC-FD-0025	583.0	17.3	8.5	10.2	25.6	3.2	342.1	0.9	250.4	67.2	34.8	3.4	1.1	88.9	6.4	1,443.0
PMC-LRS-FD-0025-018	21	22	PMC-FD-0025	528.8	19.1	9.5	10.9	28.9	3.6	289.7	0.8	262.7	66.8	38.7	3.8	1.0	121.9	6.1	1,392.4
PMC-LRS-FD-0025-019	22	23	PMC-FD-0025	516.0	14.7	5.9	10.3	25.3	2.4	239.7	0.5	248.3	61.9	37.6	3.2	0.6	88.9	3.4	1,258.7
PMC-LRS-FD-0025-020	23	24	PMC-FD-0025	691.6	13.9	4.7	11.8	25.1	1.9	304.0	0.4	318.8	80.0	44.4	3.1	0.5	52.1	2.8	1,555.1
PMC-LRS-FD-0025-021	24	25	PMC-FD-0025	483.1	12.8	4.6	10.4	23.8	1.9	289.2	0.4	267.1	66.0	39.0	3.0	0.5	38.1	2.6	1,242.3
PMC-LRS-FD-0025-022	25	26	PMC-FD-0025	606.4	12.7	4.4	11.4	24.3	1.9	341.5	0.4	309.8	77.3	43.3	3.2	0.5	39.4	2.6	1,479.1
PMC-LRS-FD-0025-023	26	27	PMC-FD-0025	479.3	11.0	3.8	9.3	20.0	1.6	243.8	0.3	243.4	61.9	35.4	2.6	0.4	31.8	2.3	1,146.8
PMC-LRS-FD-0025-024	27	28	PMC-FD-0025	514.2	11.4	3.5	9.3	20.1	1.7	254.3	0.3	250.7	62.7	35.6	2.5	0.4	33.0	2.4	1,202.0
PMC-LRS-FD-0025-025	28	29	PMC-FD-0025	561.2	13.1	4.5	10.6	24.0	1.9	271.7	0.4	267.3	67.7	38.7	3.0	0.4	35.6	2.6	1,302.8
PMC-LRS-FD-0025-026	29	30.35	PMC-FD-0025	608.8	13.8	4.7	11.0	22.9	2.0	319.1	0.4	283.1	73.5	40.0	3.1	0.5	41.9	3.0	1,427.8
PMC-LRS-FD-0025-027	30.35	32	PMC-FD-0025	701.6	15.3	5.3	12.2	26.6	2.2	337.6	0.5	310.7	80.5	44.5	3.4	0.6	43.2	3.4	1,587.8
PMC-LRS-FD-0025-028	32	33	PMC-FD-0025	599.0	13.1	4.5	11.0	24.3	2.1	327.1	0.5	272.6	71.3	38.5	3.4	0.6	30.5	2.7	1,401.0
PMC-LRS-FD-0025-029	33	34.6	PMC-FD-0025	645.4	12.4	3.7	11.5	24.8	1.7	399.7	0.3	308.4	80.7	42.0	3.2	0.4	25.4	2.4	1,562.0
PMC-LRS-FD-0025-030	34.6	36	PMC-FD-0025	626.1	13.6	4.5	11.1	22.7	1.9	346.0	0.4	286.7	76.6	40.0	3.2	0.5	40.6	3.0	1,476.9
PMC-LRS-FD-0025-031	36	37	PMC-FD-0025	614.2	14.9	5.1	11.6	26.2	2.4	390.1	0.5	300.1	78.0	40.9	3.5	0.6	59.7	3.5	1,551.2
PMC-LRS-FD-0025-032	37	38	PMC-FD-0025	612.1	14.9	5.3	11.4	26.0	2.3	432.2	0.4	310.1	81.8	41.1	3.3	0.6	53.3	3.5	1,598.4
PMC-LRS-FD-0025-033	38	39	PMC-FD-0025	620.3	12.3	4.2	10.2	21.9	1.8	311.1	0.4	265.1	69.9	36.9	2.8	0.4	34.3	2.4	1,393.9
PMC-LRS-FD-0025-034	39	40.2	PMC-FD-0025	543.7	11.1	3.8	9.3	20.3	1.6	263.4	0.3	244.8	64.0	35.8	2.6	0.4	30.5	2.3	1,233.9
PMC-LRS-FD-0025-035	40.2	42	PMC-FD-0025	557.1	13.3	4.4	10.1	23.9	2.0	316.1	0.4	248.7	65.7	36.2	3.0	0.5	40.6	2.8	1,324.7
PMC-LRS-FD-0025-036	42	43	PMC-FD-0025	449.0	11.7	3.9	8.9	21.0	1.7	281.0	0.3	221.3	58.1	31.7	2.6	0.4	34.3	2.3	1,128.1
PMC-LRS-FD-0025-037	43	44.3	PMC-FD-0025	608.4	12.3	4.3	10.9	23.9	1.8	337.5	0.3	289.4	75.9	40.1	3.0	0.4	29.2	2.7	1,440.3
PMC-LRS-FD-0025-038	44.3	46	PMC-FD-0025	359.1	9.7	3.6	7.3	16.8	1.5	211.9	0.3	173.9	45.3	24.9	2.2	0.4	30.5	2.3	889.5
PMC-LRS-FD-0025-039	46	47	PMC-FD-0025	328.7	8.0	2.7	6.1	13.6	1.2	183.4	0.2	154.9	39.1	21.5	1.8	0.4	24.1	1.7	787.3
PMC-LRS-FD-0025-041	47	48	PMC-FD-0025	307.1	7.5	2.6	5.7	13.5	1.1	185.4	0.2	142.2	36.7	20.5	1.7	0.3	22.9	1.6	749.0
PMC-LRS-FD-0025-042	48	49.3	PMC-FD-0025	340.6	8.3	3.2	6.2	14.2	1.4	188.9	0.3	158.6	41.6	22.6	1.9	0.3	30.5	2.2	820.8
PMC-LRS-FD-0025-044	49.3	51	PMC-FD-0025	64.2	4.8	2.6	1.8	5.0	0.9	70.0	0.3	24.5	6.4	4.5	0.8	0.4	29.2	2.2	217.5
PMC-LRS-FD-0025-045	51	52	PMC-FD-0025	85.1	5.6	2.6	2.2	6.0	1.0	65.7	0.3	37.8	9.7	6.1	1.0	0.3	29.2	1.9	254.6
PMC-LRS-FD-0025-047	52	53	PMC-FD-0025	279.3	7.5	2.9	5.8	12.7	1.4	162.1	0.4	133.3	34.7	19.7	2.0	0.5	22.9	2.0	687.2
PMC-LRS-FD-0025-048	53	54.2	PMC-FD-0025	291.7	6.4	2.1	5.6	11.4	0.9	148.5	0.2	140.2	36.1	20.3	1.5	0.3	16.5	1.3	683.0
PMC-LRS-FD-0025-049	54.2	55.3	PMC-FD-0025	414.3	9.3	2.9	8.1	17.6	1.3	219.3	0.2	203.9	51.7	28.4	2.3	0.3	25.4	1.8	986.8
PMC-LRS-FD-0025-051	55.3	57	PMC-FD-0025	72.2	2.5	1.3	1.3	3.5	0.5	44.9	0.5	31.8	8.5	4.8	0.5	0.2	14.0	1.3	187.8
PMC-LRS-FD-0025-052	57	58	PMC-FD-0025	126.8	4.5	2.2	2.6	6.6	0.7	61.6	0.3	57.4	14.8	9.3	0.9	0.3	17.8	1.9	307.6
PMC-LRS-FD-0025-053	58	59	PMC-FD-0025	43.6	3.1	1.8	1.2	3.4	0.5	29.7	0.3	25.2	6.4	4.1	0.5	0.2	15.2	1.9	137.2
PMC-LRS-FD-0025-054	59	61	PMC-FD-0025	27.1	2.9	1.7	0.9	2.9	0.6	17.4	0.3	16.0	3.8	3.1	0.5	0.2	17.8	1.9	97.3

Drillhole ID	FROM	TO	SAMPLE ID	CeO2 ppm	Dy2O3 ppm	Er2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Ho2O3 ppm	La2O3 ppm	Lu2O3 ppm	Nd2O3 ppm	Pr6O11 ppm	Sm2O3 ppm	Tb4O7 ppm	Tm2O3 ppm	Y2O3 ppm	Yb2O3 ppm	TREO(inc.Y2O3) ppm
PMC-LRS-FD-0026-002	0	2	PMC-FD-0026	238.2	2.9	0.8	1.5	5.5	0.1	132.4	0.1	82.5	23.4	9.9	0.1	0.1	12.7	1.1	511.1
PMC-LRS-FD-0026-003	2	4	PMC-FD-0026	268.6	3.5	1.3	1.8	6.5	0.1	167.8	0.1	99.8	28.5	12.1	0.1	0.1	12.7	1.6	604.5
PMC-LRS-FD-0026-004	4	6	PMC-FD-0026	425.8	4.9	1.4	4.1	11.7	0.1	243.4	0.1	168.4	46.8	20.8	0.4	0.1	14.0	1.7	943.4
PMC-LRS-FD-0026-005	6	8	PMC-FD-0026	980.2	10.6	2.1	13.6	32.4	0.5	493.3	0.1	415.2	115.5	61.2	2.2	0.1	15.2	1.7	2,144.0
PMC-LRS-FD-0026-006	8	9.25	PMC-FD-0026	1,033.2	12.8	3.0	14.8	38.0	0.9	580.6	0.1	446.8	124.3	62.0	3.2	0.1	15.2	1.6	2,336.6
PMC-LRS-FD-0026-007	9.25	11	PMC-FD-0026	1,841.3	15.9	3.2	21.4	54.2	1.3	1,055.8	0.1	763.7	227.8	90.2	4.7	0.1	12.7	1.4	4,093.8
PMC-LRS-FD-0026-008	11	12	PMC-FD-0026	1,980.1	24.5	4.2	33.9	93.7	2.1	1,103.1	0.1	1,041.2	287.8	137.2	8.3	0.1	25.4	2.3	4,744.0
PMC-LRS-FD-0026-009	12	13	PMC-FD-0026	1,767.6	40.6	6.4	45.6	122.8	3.5	933.6	0.1	1,149.9	276.8	173.4	13.0	0.1	54.6	3.0	4,590.9
PMC-LRS-FD-0026-010	13	14	PMC-FD-0026	1,802.0	46.7	6.3	43.4	128.7	3.8	912.2	0.1	1,063.4	261.2	163.0	13.8	0.1	40.6	2.7	4,488.1
PMC-LRS-FD-0026-011	14	15	PMC-FD-0026	1,751.7	45.9	6.4	32.4	89.4	3.8	898.0	0.1	888.9	231.6	125.8	10.9	0.1	39.4	2.4	4,126.7
PMC-LRS-FD-0026-012	15	16	PMC-FD-0026	1,408.9	50.2	11.0	19.0	55.3	7.3	782.7	0.1	570.1	166.9	70.0	7.7	0.1	55.9	3.5	3,208.7
PMC-LRS-FD-0026-013	16	17	PMC-FD-0026	1,569.9	42.5	12.8	24.1	62.5	5.9	856.6	0.1	687.8	194.3	92.4	8.2	0.6	104.1	5.0	3,666.9
PMC-LRS-FD-0026-014	17	19	PMC-FD-0026	1,746.7	30.3	8.1	21.4	54.3	3.9	929.8	0.1	668.5	196.3	83.5	6.0	0.2	73.7	4.1	3,826.7
PMC-LRS-FD-0026-015	19	20	PMC-FD-0026	1,852.4	25.0	7.0	19.2	45.4	3.2	878.1	0.1	655.5	193.4	79.9	5.1	0.1	48.3	4.0	3,816.5
PMC-LRS-FD-0026-016	20	21	PMC-FD-0026	2,096.8	41.9	13.4	32.0	74.7	5.9	1,043.3	0.1	958.9	257.1	128.3	8.6	0.5	105.4	6.8	4,773.7
PMC-LRS-FD-0026-018	21	22	PMC-FD-0026	2,077.2	41.1	14.9	36.6	84.8	6.0	1,027.9	0.3	1,016.6	255.6	143.8	8.9	0.9	143.5	8.8	4,866.9
PMC-LRS-FD-0026-019	22	23	PMC-FD-0026	1,534.2	26.1	11.6	23.0	54.0	4.2	806.6	0.1	667.4	181.4	89.9	5.4	0.5	109.2	6.7	3,520.3
PMC-LRS-FD-0026-020	23	24	PMC-FD-0026	1,765.2	37.0	17.1	23.3	64.4	6.2	920.3	0.6	686.9	200.0	86.6	7.5	1.4	237.5	12.3	4,066.2
PMC-LRS-FD-0026-021	24	25.05	PMC-FD-0026	1,700.1	44.3	22.4	30.4	83.6	8.0	934.7	0.9	715.7	191.3	104.9	9.0	1.9	257.8	14.3	4,119.4
PMC-LRS-FD-0026-023	27.35	29.3	PMC-FD-0026	973.7	12.3	4.2	12.2	31.3	1.2	509.3	0.1	378.5	109.0	49.6	2.4	0.1	43.2	2.8	2,130.0
PMC-LRS-FD-0026-024	29.3	31	PMC-FD-0026	933.7	16.5	6.9	13.2	35.5	2.2	454.7	0.1	407.9	112.9	54.6	3.3	0.2	86.4	6.9	2,134.9
PMC-LRS-FD-0026-025	31	32	PMC-FD-0026	834.4	10.2	4.3	11.2	29.3	1.2	467.3	0.1	373.2	102.0	48.0	2.3	0.1	52.1	3.6	1,939.3
PMC-LRS-FD-0026-026	32	33	PMC-FD-0026	973.5	33.8	23.9	14.3	42.6	7.3	477.2	3.6	419.1	114.9	55.5	5.6	3.0	467.4	24.7	2,666.1
PMC-LRS-FD-0026-027	33	34	PMC-FD-0026	845.6	86.3	64.4	18.6	71.2	19.9	466.3	7.4	381.9	102.6	56.8	11.8	8.1	1,268.7	49.9	3,459.5
PMC-LRS-FD-0026-028	34	35	PMC-FD-0026	710.5	10.2	3.4	8.7	22.9	1.1	395.7	0.1	265.8	77.2	35.1	1.9	0.1	58.4	2.6	1,593.6
PMC-LRS-FD-0026-029	35	36	PMC-FD-0026	906.8	14.7	5.6	12.9	33.3	1.6	543.5	0.1	371.8	106.9	49.2	3.0	0.1	59.7	3.9	2,113.0
PMC-LRS-FD-0026-030	36	37	PMC-FD-0026	856.7	12.8	4.2	12.5	31.5	1.4	531.1	0.1	390.6	109.0	48.7	2.7	0.1	52.1	3.2	2,056.7
PMC-LRS-FD-0026-032	37	38.05	PMC-FD-0026	848.6	13.4	4.1	11.9	28.3	1.3	439.6	0.1	326.9	94.4	45.0	2.6	0.1	47.0	2.5	1,865.5
PMC-LRS-FD-0026-033	38.05	39.79	PMC-FD-0026	1,136.5	16.3	3.7	15.4	38.9	1.4	632.7	0.1	488.1	140.1	62.3	3.6	0.1	31.8	2.3	2,573.1
PMC-LRS-FD-0026-034	39.79	41	PMC-FD-0026	1,225.5	19.8	6.7	18.1	44.1	2.9	647.7	0.1	493.0	142.8	67.8	5.5	0.4	55.9	4.1	2,734.4
PMC-LRS-FD-0026-035	41	42	PMC-FD-0026	1,235.7	21.0	6.8	18.1	45.7	2.8	705.8	0.1	527.1	151.2	66.8	4.9	0.3	74.9	4.0	2,865.2
PMC-LRS-FD-0026-036	42	43	PMC-FD-0026	941.3	14.8	4.3	13.9	34.4	1.5	551.7	0.1	390.7	113.4	49.6	3.4	0.1	48.3	2.2	2,169.7
PMC-LRS-FD-0026-038	43	44	PMC-FD-0026	969.7	14.7	4.5	14.2	35.6	1.5	589.6	0.1	410.4	117.4	55.8	3.8	0.1	35.6	2.7	2,255.6
PMC-LRS-FD-0026-039	44	45	PMC-FD-0026	1,040.8	13.8	4.0	12.5	32.3	1.4	590.8	0.1	391.7	118.0	50.9	3.4	0.1	36.8	2.5	2,298.9
PMC-LRS-FD-0026-040	45	46	PMC-FD-0026	910.7	13.2	3.9	11.5	28.7	1.1	495.3	0.1	352.2	103.5	47.5	2.8	0.1	39.4	2.0	2,012.0
PMC-LRS-FD-0026-041	46	47	PMC-FD-0026	1,078.9	14.4	3.5	13.5	35.0	1.3	583.7	0.1	414.5	122.2	53.6	3.4	0.1	36.8	2.3	2,363.3
PMC-LRS-FD-0026-042	47	48	PMC-FD-0026	564.9	9.8	2.3	7.6	20.1	0.7	373.8	0.1	213.7	62.7	29.6	1.7	0.1	27.9	1.6	1,316.5
PMC-LRS-FD-0026-043	48	49	PMC-FD-0026	557.6	13.9	4.9	8.4	25.5	1.5	353.5	0.1	224.6	64.5	31.4	2.5	0.1	61.0	3.1	1,352.5
PMC-LRS-FD-0026-044	49	50	PMC-FD-0026	563.0	11.6	4.0	7.6	22.7	1.1	332.2	0.1	218.6	63.6	30.3	1.9	0.1	39.4	2.3	1,298.4
PMC-LRS-FD-0026-045	50	51	PMC-FD-0026	657.2	10.3	3.1	9.0	24.4	0.9	384.0	0.1	270.5	77.3	35.8	2.2	0.1	38.1	1.6	1,514.4
PMC-LRS-FD-0026-046	51	52.25	PMC-FD-0026	678.3	10.8	2.9	9.1	24.8	0.8	383.3	0.1	275.6	78.9	37.2	2.4	0.1	33.0	1.7	1,539.0
PMC-LRS-FD-0026-047	52.25	53.25	PMC-FD-0026	599.6	9.9	2.8	7.9	21.7	0.7	351.4	0.1	241.4	69.3	31.9	2.1	0.1	36.8	1.4	1,377.0
PMC-LRS-FD-0026-048	53.25	55.5	PMC-FD-0026	551.4	9.4	2.9	7.9	21.6	0.7	320.2	0.1	220.7	63.3	31.0	1.7	0.1	31.8	1.5	1,264.0
PMC-LRS-FD-0026-049	55.5	57	PMC-FD-0026	632.4	10.3	2.9	8.8	23.1	0.7	376.0	0.1	244.0	70.9	33.2	2.0	0.1	31.8	1.5	1,437.6
PMC-LRS-FD-0026-051	57	58	PMC-FD-0026	343.9	5.1	0.3	2.4	13.1	0.1	202.7	0.1	139.1	36.4	17.5	0.1	0.1	30.5	0.1	791.3
PMC-LRS-FD-0026-052	58	59	PMC-FD-0026	463.2	11.5	5.0	10.8	22.0	3.2	287.6	0.1	180.9	57.6	29.5	5.1	1.7	30.5	3.4	1,112.0
PMC-LRS-FD-0026-053	59	60	PMC-FD-0026	447.9	8.6	3.2	6.8	19.2	0.9	273.0	0.1	173.7	50.9	25.2	2.0	0.1	31.8	1.6	1,044.8
PMC-LRS-FD-0026-054	60	61	PMC-FD-0026	509.5	9.5	2.8	7.3	19.5	1.0	308.8	0.1	192.3	57.0	27.6	1.9	0.1	34.3	1.8	1,173.4
PMC-LRS-FD-0026-055	61	62	PMC-FD-0026	562.6	10.0	3.2	7.9	21.4	0.8	333.4	0.1	220.7	63.4	29.5	2.0	0.1	33.0	1.6	1,289.6
PMC-LRS-FD-0026-056	62	63	PMC-FD-0026	586.8	9.9	3.4	8.0	21.7	0.9	350.7	0.1	227.1	65.9	30.0	1.8	0.1	38.1	1.6	1,346.0
PMC-LRS-FD-0026-057	63	64	PMC-FD-0026	760.6	11.0	3.3	9.8	26.7	0.8	433.6	0.1	298.2	88.1	40.6	2.4	0.1	30.5	1.5	1,707.2
PMC-LRS-FD-0026-058	64	65	PMC-FD-0026	922.5	11.8	3.1	11.3	29.2	0.9	505.9	0.1	363.3	106.0	47.0	2.8	0.1	25.4	1.4	2,030.7
PMC-LRS-FD-0026-059	65	66	PMC-FD-0026	791.7	10.7	3.0	10.2	25.7	0.8	437.8	0.1	312.1	89.7	40.4	2.3	0.1	27.9	1.4	1,753.7
PMC-LRS-FD-0026-060	66	67.73	PMC-FD-0026	488.2	7.5	2.2	6.3	17.7	0.4	285.0	0.1	192.2	55.9	24.8	1.3	0.1	26.7	0.9	1,109.2
PMC-LRS-FD-0026-061	67.73	68.93	PMC-FD-0026	38.1	1.1	0.5	0.1	1.8	0.1	26.9	0.1	14.0	3.1	1.7	0.1	0.1	12.7	0.7	100.8
PMC-LRS-FD-0026-062	68.93	70.4	PMC-FD-0026	47.2	1.9	1.1	0.3	2.6	0.1	31.2	0.1	19.4	4.6	3.0	0.1	0.1	16.5	1.3	129.2
PMC-LRS-FD-0026-063	70.4	72.4	PMC-FD-0026	22.0	2.2	1.2	0.1	1.9	0.1	25.9	0.1	14.3	3.2	2.2	0.1	0.1	15.2	1.4	89.9
PMC-LRS-FD-0026-064	72.4	74.25	PMC-FD-0026	17.2	1.8	1.1	0.1	1.9	0.1	19.7	0.1	12.1	2.2	2.0	0.1	0.1	16.5	1.4	76.3

Drillhole ID	FROM	TO	SAMPLE ID	CoO2 ppm	Dy2O3 ppm	Er2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Ho2O3 ppm	La2O3 ppm	Lu2O3 ppm	Nd2O3 ppm	Pr6O11 ppm	Sm2O3 ppm	Tb4O7 ppm	Tm2O3 ppm	Y2O3 ppm	Yb2O3 ppm	TREO(inc.Y2O3) ppm
PMC-JTG-FD-0033-002	0	1.2	PMC-FD-0033-428.5	8.1	4.6	3.6	4.6	9.2	1.4	155.6	0.6	89.7	28.7	13.3	1.4	0.6	35.6	4.1	785.0
PMC-JTG-FD-0033-003	1.2	2.2	PMC-FD-0033-456.2	4.5	4.5	4.5	4.5	11.0	1.0	173.7	0.6	92.3	31.3	13.6	1.4	0.6	35.6	4.1	852.6
PMC-JTG-FD-0033-004	2.2	3.2	PMC-FD-0033-456.2	7.9	4.1	3.8	9.5	1.6	169.1	0.6	92.1	30.1	14.4	1.5	0.6	35.6	4.9	832.0	
PMC-JTG-FD-0033-005	3.2	4.2	PMC-FD-0033-476.0	8.5	4.8	3.7	11.2	1.6	176.5	0.7	98.0	31.9	14.4	1.5	0.7	36.8	5.0	871.2	
PMC-JTG-FD-0033-006	4.2	5.2	PMC-FD-0033-541.6	8.5	4.8	4.3	10.9	1.6	192.7	0.7	105.6	34.7	15.0	1.6	0.7	38.1	4.9	965.6	
PMC-JTG-FD-0033-007	5.2	6.2	PMC-FD-0033-543.3	8.6	4.2	4.3	12.0	1.6	194.7	0.8	110.6	35.5	15.7	1.6	0.6	36.8	4.6	975.0	
PMC-JTG-FD-0033-008	6.2	7.1	PMC-FD-0033-630.3	11.6	5.4	6.8	16.2	2.1	261.2	0.7	164.6	51.7	24.2	2.1	0.7	41.9	5.5	1,224.9	
PMC-JTG-FD-0033-009	7.1	8.1	PMC-FD-0033-674.1	14.2	6.3	9.6	23.1	2.3	347.8	0.6	230.2	68.2	34.7	2.9	0.8	49.5	5.1	1,469.5	
PMC-JTG-FD-0033-011	8.1	9.1	PMC-FD-0033-668.8	14.7	6.2	10.1	26.4	2.4	360.6	0.7	245.5	74.0	35.5	2.9	0.8	48.3	5.1	1,502.1	
PMC-JTG-FD-0033-012	9.1	10.1	PMC-FD-0033-711.7	15.5	6.5	10.3	26.6	2.5	393.1	0.7	260.7	79.7	39.9	3.1	0.8	53.3	5.2	1,609.8	
PMC-JTG-FD-0033-013	10.1	11.1	PMC-FD-0033-633.6	13.8	5.9	9.9	23.4	2.4	349.5	0.6	243.4	72.7	34.6	2.7	0.7	53.3	4.6	1,451.1	
PMC-JTG-FD-0033-014	11.1	12	PMC-FD-0033-699.6	15.7	6.3	10.3	26.2	2.5	390.0	0.7	258.4	78.1	39.4	3.2	0.8	53.3	4.8	1,569.3	
PMC-JTG-FD-0033-015	12	13	PMC-FD-0033-766.5	16.7	7.6	11.6	29.9	2.7	419.4	0.7	286.0	90.0	45.2	3.4	0.9	54.6	5.4	1,740.5	
PMC-JTG-FD-0033-016	13	13.9	PMC-FD-0033-606.1	13.0	5.2	8.7	21.6	2.0	332.1	0.6	233.0	71.0	35.5	2.7	0.7	40.6	4.0	1,376.9	
PMC-JTG-FD-0033-017	13.9	15	PMC-FD-0033-281.7	5.8	2.6	3.9	8.4	1.0	158.2	0.3	110.6	34.2	14.3	1.2	0.3	17.8	2.3	642.7	
PMC-JTG-FD-0033-018	15	16	PMC-FD-0033-241.1	2.7	1.4	2.2	4.8	0.4	169.5	0.2	75.7	26.2	8.2	0.6	0.1	12.7	1.4	547.2	
PMC-JTG-FD-0033-019	16	17	PMC-FD-0033-228.2	3.7	1.7	3.0	6.1	0.7	130.5	0.2	104.3	27.7	12.1	0.9	0.2	15.2	1.9	536.6	
PMC-JTG-FD-0033-021	17	18	PMC-FD-0033-369.5	5.8	2.4	5.3	11.3	0.9	223.4	0.3	155.2	48.8	22.4	1.2	0.4	19.2	2.6	864.8	
PMC-JTG-FD-0033-022	17	19	PMC-FD-0033-402.9	6.5	2.5	6.0	13.6	1.2	234.8	0.3	180.3	53.8	25.3	1.4	0.4	12.7	2.4	944.1	
PMC-JTG-FD-0033-023	19	20.2	PMC-FD-0033-629.5	10.1	3.5	10.7	22.1	1.3	343.7	0.3	267.7	77.9	40.6	2.2	0.4	12.7	2.7	1,425.5	
PMC-JTG-FD-0033-024	20.2	21.2	PMC-FD-0033-1,102.8	14.8	3.9	21.2	40.3	1.9	651.1	0.2	450.5	131.8	77.9	3.9	0.4	14.0	2.4	2,517.0	
PMC-JTG-FD-0033-025	21.2	22.2	PMC-FD-0033-887.4	11.0	3.7	14.2	29.1	1.5	590.1	0.2	372.0	118.4	48.5	2.8	0.3	12.7	2.3	2,094.2	
PMC-JTG-FD-0033-026	22.2	23.2	PMC-FD-0033-1,098.7	13.0	4.0	16.4	34.6	1.7	671.4	0.3	457.6	149.2	61.0	3.4	0.4	12.7	2.3	2,526.6	
PMC-JTG-FD-0033-027	23.2	24.2	PMC-FD-0033-1,257.9	16.7	3.9	23.5	44.4	2.1	729.7	0.2	569.7	173.1	80.1	4.3	0.3	24.1	2.5	2,932.6	
PMC-JTG-FD-0033-028	24.2	25.2	PMC-FD-0033-1,718.5	27.8	5.9	38.7	77.5	3.2	977.4	0.2	866.1	255.6	139.4	7.4	0.5	38.1	2.8	4,462.1	
PMC-JTG-FD-0033-029	25.2	26.2	PMC-FD-0033-2,017.0	31.1	5.8	49.2	114.3	3.4	1,123.3	0.1	1,044.3	304.8	167.2	9.8	0.6	35.6	2.3	4,968.9	
PMC-JTG-FD-0033-031	26.2	27.2	PMC-FD-0033-1,749.2	32.7	6.0	41.4	96.5	3.5	1,019.4	0.1	948.6	263.3	139.2	8.9	0.5	38.1	2.7	4,850.2	
PMC-JTG-FD-0033-032	27.2	28.2	PMC-FD-0033-1,628.8	55.9	12.2	40.7	119.3	6.0	784.2	0.8	804.1	211.8	134.7	14.2	1.2	95.3	6.6	3,915.8	
PMC-JTG-FD-0033-033	28.2	29.2	PMC-FD-0033-1,848.7	76.1	19.1	31.7	95.4	10.3	904.0	0.8	774.1	225.7	119.4	14.5	1.9	154.9	9.6	4,286.3	
PMC-JTG-FD-0033-034	29.2	30.2	PMC-FD-0033-1,616.5	29.2	13.7	22.4	52.6	5.5	778.8	0.7	617.7	186.7	89.8	5.9	1.5	110.5	7.6	3,539.1	
PMC-JTG-FD-0033-035	30.2	31.2	PMC-FD-0033-1,379.5	36.1	14.6	21.7	59.3	5.5	651.0	1.1	577.6	160.4	89.9	7.0	1.6	214.6	9.1	3,220.0	
PMC-JTG-FD-0033-036	31.2	32.2	PMC-FD-0033-894.9	19.7	7.0	11.8	35.2	3.1	449.3	0.6	369.7	103.1	51.8	4.2	0.9	68.6	5.1	2,025.0	
PMC-JTG-FD-0033-037	32.2	33.2	PMC-FD-0033-887.7	9.7	3.5	6.5	19.1	1.6	420.0	0.2	223.7	79.2	29.9	2.4	0.3	29.2	2.2	1,507.2	
PMC-JTG-FD-0033-038	33.2	34.2	PMC-FD-0033-3,110.7	19.4	7.1	11.3	32.1	2.9	694.4	0.4	428.4	140.5	53.5	3.9	0.5	49.5	4.1	2,757.1	
PMC-JTG-FD-0033-039	34.2	35.1	PMC-FD-0033-1,539.2	33.4	10.0	22.4	59.9	5.0	810.5	0.4	609.6	179.8	89.6	7.3	0.9	94.0	4.8	3,466.9	
PMC-JTG-FD-0033-041	35.1	36.1	PMC-FD-0033-795.0	16.4	4.9	9.8	25.9	2.6	413.4	0.3	285.9	83.6	39.5	3.1	0.6	41.9	3.0	1,725.8	
PMC-JTG-FD-0033-042	36.1	37.1	PMC-FD-0033-1,006.6	38.0	28.8	12.5	42.3	9.1	495.6	4.4	393.2	109.1	58.4	6.0	4.1	461.0	27.7	2,696.3	
PMC-JTG-FD-0033-043	37.1	38.1	PMC-FD-0033-957.3	18.0	6.7	13.2	33.2	3.0	529.7	0.5	385.5	116.4	52.6	3.9	0.8	58.4	4.9	2,184.3	
PMC-JTG-FD-0033-044	38.1	39.1	PMC-FD-0033-1,033.1	32.1	26.0	15.5	37.9	7.3	503.9	3.7	375.1	109.7	57.2	5.2	3.8	289.6	26.1	2,526.0	
PMC-JTG-FD-0033-045	39.1	40.1	PMC-FD-0033-1,308.2	20.8	11.7	16.1	36.5	3.7	632.8	1.3	449.6	138.2	59.6	4.1	1.4	102.9	10.0	2,797.0	
PMC-JTG-FD-0033-046	40.1	41.1	PMC-FD-0033-851.3	12.4	5.7	10.0	25.4	2.2	452.3	0.6	271.0	85.1	41.3	2.8	0.7	38.1	5.0	1,804.0	
PMC-JTG-FD-0033-047	41.1	42.1	PMC-FD-0033-881.2	16.4	7.9	11.3	32.1	3.0	485.6	1.1	302.7	94.5	48.5	4.1	0.8	94.0	4.9	1,983.1	
PMC-JTG-FD-0033-049	42.1	43.1	PMC-FD-0033-686.7	18.6	8.3	12.5	32.7	3.2	423.8	0.9	267.7	79.0	40.4	3.8	1.1	222.3	6.1	1,807.1	
PMC-JTG-FD-0033-050	43.1	44.1	PMC-FD-0033-638.3	18.8	8.2	11.9	32.6	3.2	360.5	0.7	234.7	70.3	38.0	4.0	1.0	123.2	5.2	1,550.6	
PMC-JTG-FD-0033-051	44.1	45.1	PMC-FD-0033-1,022.4	12.1	4.7	9.9	25.7	2.0	572.4	0.6	327.8	100.9	43.4	3.0	0.6	69.9	3.5	2,198.7	
PMC-JTG-FD-0033-052	45.1	46.1	PMC-FD-0033-578.2	8.8	3.8	4.8	13.6	1.5	232.9	0.4	147.9	43.4	21.5	2.0	0.4	58.4	3.1	1,120.7	
PMC-JTG-FD-0033-053	46.1	47.1	PMC-FD-0033-635.1	12.2	4.5	8.3	23.5	1.8	348.9	0.5	229.8	66.7	35.4	2.9	0.5	68.6	3.5	1,442.0	
PMC-JTG-FD-0033-054	47.1	48.1	PMC-FD-0033-653.1	13.4	5.0	8.8	26.1	2.0	391.1	0.5	251.1	70.9	37.9	3.2	0.6	77.5	3.5	1,544.8	
PMC-JTG-FD-0033-055	48.1	49.1	PMC-FD-0033-328.1	8.8	3.6	5.0	15.5	1.5	212.0	0.4	119.6	34.4	18.3	1.9	0.4	53.3	3.4	1,005.3	
PMC-JTG-FD-0033-056	49.1	50.1	PMC-FD-0033-379.7	15.9	4.0	5.6	23.7	1.6	236.7	0.5	139.9	37.1	20.2	2.0	0.5	64.8	2.5	1,009.7	
PMC-JTG-FD-0033-057	50.1	51.1	PMC-FD-0033-697.1	15.9	10.1	7.3	22.5	3.6	350.9	1.6	248.7	71.9	31.9	3.1	1.4	200.7	8.7	1,675.2	
PMC-JTG-FD-0033-058	51.1	52.1	PMC-FD-0033-618.2	16.4	8.0	8.4	25.4	2.9	358.4	0.7	243.5	67.9	35.4	3.2	0.9	142.2	5.2	1,537.0	
PMC-JTG-FD-0033-059	52.1	53.1	PMC-FD-0033-614.1	10.6	4.2	6.2	20.8	1.8	376.3	0.4	239.3	69.5	34.0	2.5	0.5	71.1	3.1	1,454.4	
PMC-JTG-FD-0033-061	53.1	54.1	PMC-FD-0033-348.1	6.8	3.0	2.3	11.3	1.2	189.8	0.3	115.2	33.0	16.1	1.4	0.3	41.9	1.7	772.3	
PMC-JTG-FD-0033-062	54.1	55.25	PMC-FD-0033-827.2	11.9	4.4	9.0	22.1	2.1	322.5	0.5	259.2	74.2	37.0	2.8	0.7	74.9	3.4	1,651.9	
PMC-JTG-FD-0033-063	55.25	56.45	PMC-FD-0033-646.2	13.3	5.9	7.9	24.3	2.3	344.4	0.6	249.8	70.2	35.5	2.9	0.8	104.1	3.5	1,511.8	
PMC-JTG-FD-0033-064	56.45	57.7	PMC-FD-0033-794.8	14.6	5.7	9.3	27.2	2.6	393.8	0.5	289.8	80.6	39.4	3.4	0.7	113.0	3.8	1,779.2	
PMC-JTG-FD-0033-065	57.7	58.7	PMC-FD-0033-896.5	16.4	5.7	10.7	29.0	2.5	454.4	1.2	330.2	93.6	45.5	3.5	0.7	99.1	3.1	1,992.4	
PMC-JTG-FD-0033-066	58.7	59.7	PMC-FD-0033-563.9	12.7	5.5	7.9	22.0	2.3	338.9	0.7	210.4	59.4	30.3	3.0	0.6	96.5	3.2	1,357.4	
PMC-JTG-FD-0033-067	59.7	60.7	PMC-FD-0033-534.7	12.0	5.1	6.6	19.1	2.0	264.8	0.4	166.9	49.3	24.8	2.6	0.6	77.5	3.2	1,169.6	
PMC-JTG-FD-0033-068	60.7	61.7	PMC-FD-0033-658.8	11.3	4.3	6.5	21.1	1.8	408.1	0.9	240.4	71.6	31.7	2.6	0.5	69.9	2.7	1,532.1	
PMC-JTG-FD-0033-069	61.7	62.85	PMC-FD-0033-522.3	17.2	7.1	9.0	26.8	3.1	316.6	3.8	230.6	63.6							

Drillhole ID	FROM	TO	SAMPLE ID	CeO2 ppm	Dy2O3 ppm	Er2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Ho2O3 ppm	La2O3 ppm	Lu2O3 ppm	Nd2O3 ppm	Pr6O11 ppm	Sm2O3 ppm	Tb4O7 ppm	Tm2O3 ppm	Y2O3 ppm	Yb2O3 ppm	TREO(inc.Y2O3) ppm
PMC-ABZ-FD-0035-002	0	1.1	PMC-FD-0035	473.0	8.8	5.1	3.5	11.5	1.6	178.1	0.7	105.1	31.4	16.0	1.7	0.7	43.2	4.9	885.2
PMC-ABZ-FD-0035-003	1.1	2.2	PMC-FD-0035	499.3	9.5	5.0	3.8	11.9	1.7	186.4	0.7	105.8	32.8	17.0	1.7	0.7	45.7	5.2	927.3
PMC-ABZ-FD-0035-004	2.2	3.23	PMC-FD-0035	501.1	9.1	5.3	3.8	12.2	1.7	186.0	0.8	110.3	33.1	16.5	1.7	0.7	44.5	5.4	932.0
PMC-ABZ-FD-0035-005	3.23	4.3	PMC-FD-0035	508.5	9.6	4.9	3.7	12.8	1.8	199.5	0.7	110.7	33.6	17.4	1.7	0.7	44.5	5.4	955.5
PMC-ABZ-FD-0035-006	4.3	5.35	PMC-FD-0035	560.1	9.7	5.7	4.2	13.3	1.8	203.5	0.8	119.7	35.8	17.5	1.8	0.8	45.7	5.8	1,026.2
PMC-ABZ-FD-0035-007	5.35	6.4	PMC-FD-0035	637.8	10.8	5.2	4.5	15.1	1.8	241.6	0.7	140.3	42.1	21.6	2.1	0.8	45.7	5.4	1,175.5
PMC-ABZ-FD-0035-008	6.4	7.45	PMC-FD-0035	698.0	12.7	6.1	5.9	18.9	2.3	284.5	0.8	177.2	52.7	26.8	2.5	0.9	50.8	5.8	1,345.8
PMC-ABZ-FD-0035-009	7.45	8.5	PMC-FD-0035	684.2	14.2	6.6	7.7	22.5	2.3	330.6	0.7	221.1	63.9	33.7	2.8	0.9	53.3	5.9	1,450.5
PMC-ABZ-FD-0035-010	8.5	9.5	PMC-FD-0035	652.0	13.7	5.8	7.5	24.0	2.4	332.5	0.7	218.8	63.7	34.9	2.9	0.9	55.9	5.5	1,421.2
PMC-ABZ-FD-0035-011	9.5	10.6	PMC-FD-0035	699.2	17.0	6.8	9.4	28.3	2.7	374.5	0.8	275.8	78.1	41.1	3.4	0.9	59.7	5.8	1,603.3
PMC-ABZ-FD-0035-012	10.6	11.7	PMC-FD-0035	687.6	16.0	6.7	9.0	27.3	2.7	369.4	0.7	267.6	76.4	41.9	3.4	0.8	59.7	5.6	1,574.7
PMC-ABZ-FD-0035-013	11.7	12.8	PMC-FD-0035	648.5	15.0	6.6	8.7	26.9	2.6	357.0	0.7	263.1	75.3	40.9	3.2	0.9	61.0	5.4	1,515.6
PMC-ABZ-FD-0035-014	12.8	13.8	PMC-FD-0035	664.6	15.5	6.7	9.7	29.0	2.4	383.8	0.8	289.1	81.3	44.4	3.4	0.9	55.9	5.7	1,593.3
PMC-ABZ-FD-0035-015	13.8	14.8	PMC-FD-0035	596.4	14.5	5.5	8.5	25.3	2.2	336.7	0.6	261.9	72.5	39.9	3.0	0.8	53.3	4.9	1,426.0
PMC-ABZ-FD-0035-017	14.8	15.8	PMC-FD-0035	532.9	12.6	5.4	7.9	23.5	2.0	303.6	0.6	239.9	67.3	36.5	2.9	0.7	44.5	4.3	1,284.7
PMC-ABZ-FD-0035-018	15.8	16.8	PMC-FD-0035	417.3	9.4	4.1	5.7	16.9	1.5	237.0	0.5	180.3	51.9	27.5	2.0	0.6	35.6	3.8	993.9
PMC-ABZ-FD-0035-019	16.8	17.8	PMC-FD-0035	282.6	5.8	2.7	3.1	9.0	1.0	179.8	0.4	119.7	35.9	15.5	1.2	0.4	25.4	3.0	685.5
PMC-ABZ-FD-0035-020	17.8	18.8	PMC-FD-0035	159.3	4.0	2.1	2.1	6.2	0.7	103.1	0.3	70.1	21.4	10.4	0.8	0.3	19.1	2.0	401.8
PMC-ABZ-FD-0035-021	18.8	19.8	PMC-FD-0035	253.0	5.2	2.5	3.4	9.0	0.9	161.5	0.4	115.5	33.5	16.2	1.1	0.4	22.9	2.5	628.0
PMC-ABZ-FD-0035-022	19.8	20.8	PMC-FD-0035	405.1	6.8	2.9	5.3	14.1	1.1	256.1	0.4	182.2	52.2	25.0	1.6	0.4	27.9	2.8	984.1
PMC-ABZ-FD-0035-023	20.8	21.8	PMC-FD-0035	383.6	6.4	2.5	4.9	13.3	1.0	256.8	0.4	175.1	52.3	24.4	1.5	0.3	26.7	2.7	951.9
PMC-ABZ-FD-0035-024	21.8	22.8	PMC-FD-0035	346.6	5.5	2.1	4.4	10.8	0.8	213.4	0.3	150.3	43.6	20.9	1.3	0.3	21.6	1.9	824.0
PMC-ABZ-FD-0035-025	22.8	23.86	PMC-FD-0035	785.1	8.7	2.8	8.1	21.0	1.2	428.8	0.3	315.9	96.6	41.4	2.2	0.4	21.6	2.4	1,736.4
PMC-ABZ-FD-0035-026	23.86	24.8	PMC-FD-0035	1,784.8	24.9	5.9	29.2	78.7	3.0	879.5	0.3	864.4	221.1	132.2	7.6	0.6	41.9	3.4	4,077.4
PMC-ABZ-FD-0035-027	24.8	25.75	PMC-FD-0035	2,295.8	33.8	6.8	37.6	120.7	3.7	1,283.0	0.4	1,122.9	313.4	164.2	10.9	0.7	52.1	4.2	5,450.2
PMC-ABZ-FD-0035-028	25.75	26.7	PMC-FD-0035	2,446.9	38.1	6.6	38.7	135.9	3.9	1,338.1	0.2	1,375.2	363.1	196.2	13.3	0.6	53.3	3.1	6,013.2
PMC-ABZ-FD-0035-029	26.7	27.55	PMC-FD-0035	1,884.3	33.8	7.7	29.3	92.2	3.8	1,094.5	0.4	1,041.6	283.2	143.7	9.8	0.8	78.7	4.6	4,708.5
PMC-ABZ-FD-0035-030	27.55	28.55	PMC-FD-0035	2,159.5	33.3	7.3	31.5	95.9	3.9	1,196.2	0.4	1,108.2	307.3	154.3	9.7	0.7	61.0	4.3	5,173.4
PMC-ABZ-FD-0035-032	28.55	29.55	PMC-FD-0035	1,561.3	30.2	5.8	27.8	85.9	3.2	851.7	0.3	888.1	235.7	129.9	9.2	0.6	55.9	3.3	3,888.7
PMC-ABZ-FD-0035-033	29.55	30.55	PMC-FD-0035	1,685.3	33.9	6.9	30.6	97.7	3.6	903.2	0.3	956.5	257.7	140.7	9.9	0.7	63.5	3.4	4,194.0
PMC-ABZ-FD-0035-034	30.55	31.55	PMC-FD-0035	2,493.6	51.2	9.4	51.6	157.4	5.3	1,281.8	0.3	1,447.5	367.1	225.0	15.4	0.8	91.4	4.3	6,202.1
PMC-ABZ-FD-0035-035	31.55	32.55	PMC-FD-0035	1,678.0	32.3	7.0	29.2	86.7	3.6	882.3	0.3	894.4	240.0	136.3	9.3	0.7	59.7	3.8	4,063.3
PMC-ABZ-FD-0035-036	32.55	33.55	PMC-FD-0035	1,351.2	20.6	4.3	18.7	56.1	2.3	765.5	0.3	631.6	184.4	85.3	5.9	0.4	34.3	2.8	3,163.7
PMC-ABZ-FD-0035-037	33.55	34.55	PMC-FD-0035	981.1	27.0	5.9	17.3	53.1	3.2	544.8	0.3	455.6	125.4	70.6	6.6	0.6	47.0	3.3	2,342.0
PMC-ABZ-FD-0035-038	34.55	35.65	PMC-FD-0035	1,426.1	39.9	8.8	21.3	75.6	4.8	716.9	0.4	610.0	162.6	96.4	9.4	0.8	71.1	4.2	3,248.3
PMC-ABZ-FD-0035-039	35.65	36.75	PMC-FD-0035	1,727.1	23.4	8.2	13.3	40.1	3.8	1,727.1	0.5	533.4	168.0	66.8	4.8	0.8	68.6	4.6	3,598.7
PMC-ABZ-FD-0035-040	36.75	37.88	PMC-FD-0035	1,870.8	24.1	10.0	21.1	51.4	3.9	792.2	0.9	731.0	204.4	96.6	5.6	1.2	92.7	7.2	3,912.8
PMC-ABZ-FD-0035-041	37.88	38.75	PMC-FD-0035	1,145.5	29.0	14.3	16.1	50.0	5.2	585.3	1.3	489.6	132.7	72.5	6.1	1.7	161.3	9.8	2,720.5
PMC-ABZ-FD-0035-043	38.75	39.6	PMC-FD-0035	968.0	29.5	17.8	13.0	46.0	6.1	439.9	1.8	377.6	102.1	59.0	5.6	2.3	241.3	12.5	2,322.4
PMC-ABZ-FD-0035-044	39.6	40.42	PMC-FD-0035	1,724.6	61.7	33.9	24.6	86.9	11.9	769.5	3.2	635.4	174.2	99.8	11.4	4.2	455.9	23.0	4,120.2
PMC-ABZ-FD-0035-045	40.42	41.3	PMC-FD-0035	765.3	21.9	11.1	9.2	31.1	4.2	332.2	1.0	260.8	75.0	38.2	4.2	1.4	147.3	8.3	1,711.3
PMC-ABZ-FD-0035-046	41.3	42.25	PMC-FD-0035	856.1	20.9	9.8	7.7	34.6	3.7	418.7	0.9	341.9	93.2	48.7	4.3	1.2	116.8	6.8	1,965.3
PMC-ABZ-FD-0035-047	42.25	43.25	PMC-FD-0035	963.4	52.4	31.0	18.5	65.1	10.8	507.9	3.1	406.8	110.3	65.6	9.4	3.7	398.8	23.1	2,670.2
PMC-ABZ-FD-0035-049	43.25	44.25	PMC-FD-0035	1,124.5	24.7	10.2	15.6	46.0	4.1	532.2	0.7	435.2	120.3	63.1	5.2	1.2	100.3	6.4	2,489.6
PMC-ABZ-FD-0035-050	44.25	45.23	PMC-FD-0035	646.5	12.2	6.0	6.6	21.1	2.2	260.0	0.6	192.1	55.6	28.8	2.5	0.8	71.1	4.8	1,310.9
PMC-ABZ-FD-0035-051	45.23	46.1	PMC-FD-0035	1,124.5	33.7	15.6	17.0	53.7	6.1	603.7	1.4	493.4	136.6	69.8	6.5	1.9	199.4	11.4	2,774.6
PMC-ABZ-FD-0035-052	46.1	47	PMC-FD-0035	1,010.6	15.2	6.4	11.6	32.4	2.6	486.9	0.5	356.9	102.1	48.9	3.7	0.7	73.7	4.4	2,156.6
PMC-ABZ-FD-0035-054	47	48.28	PMC-FD-0035	1,088.7	12.8	4.7	11.2	30.1	1.9	596.9	0.5	372.2	114.3	48.5	3.3	0.6	38.1	4.2	2,328.1
PMC-ABZ-FD-0035-055	48.28	49.23	PMC-FD-0035	1,171.3	13.6	4.7	11.1	28.6	2.0	564.5	0.3	363.2	111.8	47.8	3.3	0.5	47.0	2.8	2,372.5
PMC-ABZ-FD-0035-056	49.23	50.3	PMC-FD-0035	878.5	12.3	4.8	10.2	27.3	2.0	502.9	0.3	352.0	99.7	45.9	3.0	0.5	55.9	3.1	1,998.5
PMC-ABZ-FD-0035-057	50.3	51.38	PMC-FD-0035	939.6	16.5	5.9	13.8	36.4	2.5	649.5	0.5	458.0	129.1	63.7	4.0	0.8	68.6	4.2	2,393.1
PMC-ABZ-FD-0035-058	51.38	52.35	PMC-FD-0035	823.3	11.7	5.1	8.6	23.8	1.9	330.1	0.5	256.3	74.0	36.4	2.6	0.6	62.2	4.1	1,641.2
PMC-ABZ-FD-0035-059	52.35	53.3	PMC-FD-0035	996.7	48.1	33.3	15.4	50.2	10.8	461.5	4.6	344.0	98.3	52.2	7.8	5.0	477.5	32.9	2,638.3
PMC-ABZ-FD-0035-060	53.3	54.3	PMC-FD-0035	628.1	11.7	6.3	7.1	19.8	2.2	272.0	0.8	200.7	58.0	29.0	2.4	0.8	78.7	5.4	1,322.9
PMC-ABZ-FD-0035-062	54.3	55.3	PMC-FD-0035	908.3	27.1	19.1	11.9	33.7	5.9	391.7	2.7	323.0	89.1	46.3	4.7	2.8	271.8	18.0	2,155.9
PMC-ABZ-FD-0035-063	55.3	56.3	PMC-FD-0035	838.4	15.2	6.4	11.6	29.8	2.5	449.5	0.7	358.9	103.4	49.3	3.4	0.8	82.6	5.0	1,957.3
PMC-ABZ-FD-0035-064	56.3	57.3	PMC-FD-0035	762.8	11.1	4.6	9.0	22.8	1.8	377.2	0.5	287.0	82.2	38.0	2.7	0.6	53.3	3.5	1,657.2
PMC-ABZ-FD-0035-065	57.3	58.4	PMC-FD-0035	714.1	10.5	3.4	9.9	27.7	1.5	462.9	0.3	303.5	91.0	42.0	2.7	0.4	47.0	2.5	1,719.4
PMC-ABZ-FD-0035-066	58.4	59.5	PMC-FD-0035	625.6	10.1	4.4	5.5	20.5	1.6	313.5	0.4	193.0	58.2	26.8	2.2	0.5	59.7	3.2	1,325.2
PMC-ABZ-FD-0035-067	59.5	60.3	PMC-FD-0035	812.7	9.9	3.5	8.4	21.7	1.6	353.4	0.3								



Drillhole ID	FROM	TO	SAMPLE ID	CoO2 ppm	Dy2O3 ppm	Er2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Ho2O3 ppm	La2O3 ppm	Lu2O3 ppm	Nd2O3 ppm	Pr6O11 ppm	Sm2O3 ppm	Tb4O7 ppm	Tm2O3 ppm	Y2O3 ppm	Yb2O3 ppm	TREO (inc. Y2O3) ppm
PMC-JTG-FD-0037-002	0	1	PMC-FD-0037	494.1	8.9	4.7	3.6	12.2	1.6	177.1	0.6	108.2	34.0	16.7	1.8	0.6	36.8	4.8	905.7
PMC-JTG-FD-0037-003	1	2	PMC-FD-0037	509.9	9.0	4.6	3.9	12.9	1.7	182.7	0.7	112.6	34.5	16.2	1.9	0.7	36.8	4.4	932.4
PMC-JTG-FD-0037-004	2	3	PMC-FD-0037	494.1	9.0	4.5	3.6	12.2	1.6	175.3	0.6	107.2	33.0	15.4	1.8	0.7	29.2	4.6	892.8
PMC-JTG-FD-0037-005	3	4	PMC-FD-0037	501.5	8.7	4.9	3.8	12.1	1.7	178.7	0.7	107.4	34.1	16.0	1.9	0.7	29.2	4.6	906.0
PMC-JTG-FD-0037-006	4	5	PMC-FD-0037	531.1	8.8	4.8	3.9	12.1	1.7	183.1	0.7	110.5	34.8	16.4	1.9	0.7	43.2	5.1	958.6
PMC-JTG-FD-0037-008	5	6	PMC-FD-0037	552.9	9.0	4.9	3.9	12.4	1.7	188.8	0.6	114.3	35.9	16.8	1.8	0.6	40.6	4.6	988.9
PMC-JTG-FD-0037-009	6	7	PMC-FD-0037	552.8	8.0	4.5	3.9	12.4	1.6	184.9	0.6	115.5	35.4	16.0	1.9	0.6	41.9	4.1	984.0
PMC-JTG-FD-0037-010	7	8.2	PMC-FD-0037	686.0	11.1	5.5	5.7	17.8	2.1	266.9	0.7	170.1	52.7	23.8	2.6	0.7	44.5	5.0	1,295.1
PMC-JTG-FD-0037-011	8.2	9.4	PMC-FD-0037	641.9	11.5	5.4	5.9	18.5	1.9	260.6	0.7	169.5	52.7	24.4	2.6	0.7	45.7	5.0	1,247.0
PMC-JTG-FD-0037-012	9.4	10.7	PMC-FD-0037	657.3	13.0	6.0	7.5	23.4	2.3	302.8	0.7	212.9	64.6	32.5	3.1	0.7	50.8	5.1	1,382.6
PMC-JTG-FD-0037-013	10.7	11.9	PMC-FD-0037	620.2	13.5	5.7	7.9	23.5	2.3	298.2	0.6	226.4	66.8	34.4	3.3	0.7	52.1	5.1	1,360.8
PMC-JTG-FD-0037-014	11.9	12.9	PMC-FD-0037	631.6	14.7	6.0	8.2	26.1	2.4	304.5	0.7	226.6	67.0	34.8	3.5	0.8	53.3	5.0	1,385.2
PMC-JTG-FD-0037-015	12.9	13.9	PMC-FD-0037	655.5	15.6	6.6	8.5	26.0	2.6	322.6	0.7	245.3	71.8	37.5	3.6	0.8	52.1	5.2	1,454.3
PMC-JTG-FD-0037-016	13.9	14.9	PMC-FD-0037	605.1	13.1	5.6	8.0	24.8	2.3	306.9	0.6	244.7	70.2	35.7	3.3	0.6	49.5	4.7	1,375.2
PMC-JTG-FD-0037-017	14.9	16.1	PMC-FD-0037	646.1	14.4	6.1	9.1	26.6	2.5	322.2	0.6	256.3	73.5	38.2	3.6	0.7	54.6	4.8	1,459.2
PMC-JTG-FD-0037-018	16.1	17.3	PMC-FD-0037	418.6	8.2	3.8	5.2	15.7	1.4	213.0	0.5	170.2	50.2	24.7	2.1	0.5	27.9	3.4	945.2
PMC-JTG-FD-0037-019	17.3	18.3	PMC-FD-0037	375.6	7.1	3.3	4.7	13.0	1.2	197.5	0.4	157.8	36.6	21.6	1.6	0.5	24.1	4.2	849.2
PMC-JTG-FD-0037-021	18.3	19.3	PMC-FD-0037	400.7	7.3	3.4	4.8	13.9	1.2	212.7	0.5	171.0	49.6	23.5	1.8	0.4	26.7	3.0	920.6
PMC-JTG-FD-0037-022	19.3	20.3	PMC-FD-0037	350.0	6.3	2.7	4.4	11.5	1.0	190.1	0.3	150.6	44.0	19.9	1.5	0.4	20.3	2.7	805.8
PMC-JTG-FD-0037-023	20.3	21.3	PMC-FD-0037	291.4	5.5	2.4	3.7	10.0	0.9	165.5	0.3	129.9	38.5	17.7	1.3	0.3	19.1	2.6	689.2
PMC-JTG-FD-0037-024	21.3	22.3	PMC-FD-0037	308.6	4.5	2.1	5.2	9.2	0.7	183.2	0.2	133.7	42.1	17.0	1.3	0.3	14.0	2.0	724.0
PMC-JTG-FD-0037-025	22.3	23.3	PMC-FD-0037	397.3	5.1	2.3	4.0	11.0	0.8	230.8	0.2	167.3	51.9	19.4	1.4	0.3	15.2	2.2	909.1
PMC-JTG-FD-0037-026	23.3	24.3	PMC-FD-0037	834.3	7.4	2.7	6.7	17.7	1.3	490.9	0.3	279.6	95.8	30.4	2.2	0.3	17.8	2.3	1,789.6
PMC-JTG-FD-0037-027	24.3	25.5	PMC-FD-0037	790.8	9.4	3.5	6.9	17.2	1.5	465.4	0.4	253.9	87.7	29.3	2.4	0.4	24.1	3.0	1,695.8
PMC-JTG-FD-0037-028	25.5	26.7	PMC-FD-0037	925.1	8.9	4.3	6.3	16.4	1.5	495.8	0.6	277.5	98.8	28.9	2.2	0.6	30.5	4.3	1,901.7
PMC-JTG-FD-0037-029	26.7	27.8	PMC-FD-0037	923.1	7.6	3.0	6.4	17.5	1.2	501.4	0.3	298.1	104.1	31.2	2.2	0.3	16.5	2.6	1,915.6
PMC-JTG-FD-0037-030	27.8	28.8	PMC-FD-0037	1,165.7	12.3	4.2	11.2	27.7	1.8	593.9	0.4	424.9	134.9	49.4	3.7	0.5	22.9	3.4	2,457.0
PMC-JTG-FD-0037-031	28.8	29.8	PMC-FD-0037	1,826.6	30.9	7.5	29.2	79.6	3.7	887.8	0.7	835.1	233.0	117.9	9.9	0.8	55.9	5.1	4,123.6
PMC-JTG-FD-0037-032	29.8	30.8	PMC-FD-0037	1,406.5	46.7	9.1	33.5	106.2	5.3	681.7	0.5	748.7	190.6	122.5	13.6	0.9	74.9	5.0	3,445.7
PMC-JTG-FD-0037-034	30.8	31.8	PMC-FD-0037	1,235.7	57.7	12.2	27.2	85.0	7.2	603.9	0.7	577.9	150.1	95.0	13.4	1.2	102.9	6.3	2,976.2
PMC-JTG-FD-0037-035	31.8	32.8	PMC-FD-0037	952.5	32.4	11.6	16.6	47.4	5.4	465.4	0.8	373.6	105.5	56.7	6.8	1.3	105.4	6.8	2,188.1
PMC-JTG-FD-0037-037	32.8	33.8	PMC-FD-0037	1,730.8	39.5	11.4	31.9	78.2	5.6	712.2	0.7	778.3	206.0	120.3	10.0	1.1	91.4	6.4	3,823.9
PMC-JTG-FD-0037-038	33.8	35	PMC-FD-0037	625.7	15.9	5.8	11.8	31.9	2.6	276.4	0.4	260.5	68.5	42.6	4.1	0.6	49.5	3.5	1,400.0
PMC-JTG-FD-0037-039	35	36.1	PMC-FD-0037	528.3	9.5	4.7	5.6	15.3	1.8	199.4	0.4	142.2	42.9	20.4	2.2	0.5	45.7	3.4	1,022.3
PMC-JTG-FD-0037-041	36.1	37.2	PMC-FD-0037	736.9	19.9	7.5	11.1	30.5	3.3	312.0	0.4	236.9	67.3	36.4	4.3	0.9	64.8	4.3	1,536.4
PMC-JTG-FD-0037-042	37.2	38.3	PMC-FD-0037	796.5	19.8	8.5	12.2	33.0	3.5	444.8	0.7	299.3	88.9	42.2	4.3	1.0	77.5	5.7	1,837.9
PMC-JTG-FD-0037-043	38.3	39.4	PMC-FD-0037	633.1	13.8	5.8	8.8	24.2	2.3	274.3	0.5	210.9	61.8	28.2	3.2	0.7	50.8	4.0	1,322.2
PMC-JTG-FD-0037-044	39.4	40.5	PMC-FD-0037	784.1	18.4	7.0	11.6	31.4	3.0	366.8	0.5	294.0	86.3	42.6	4.3	0.7	59.7	4.8	1,715.3
PMC-JTG-FD-0037-046	40.5	41.5	PMC-FD-0037	668.4	12.2	4.8	8.6	22.7	2.1	332.7	0.4	227.9	70.0	30.4	3.0	0.5	52.1	3.4	1,439.2
PMC-JTG-FD-0037-047	41.5	42.5	PMC-FD-0037	991.5	18.5	6.0	14.5	37.6	2.9	532.6	0.3	388.4	117.5	53.2	4.9	0.7	67.3	3.6	2,239.4
PMC-JTG-FD-0037-048	42.5	43.5	PMC-FD-0037	817.4	18.8	6.5	14.1	37.4	3.0	416.5	0.5	334.2	95.8	47.8	4.6	0.7	74.9	3.9	1,876.0
PMC-JTG-FD-0037-049	43.5	44.5	PMC-FD-0037	1,057.5	19.0	7.4	14.2	36.4	3.0	430.8	0.7	365.5	106.3	50.7	4.8	0.9	72.4	5.6	2,175.3
PMC-JTG-FD-0037-050	44.5	45.7	PMC-FD-0037	1,044.0	33.1	15.6	26.3	66.2	6.1	586.6	1.6	616.9	150.7	94.6	7.8	2.1	180.3	13.2	2,845.1
PMC-JTG-FD-0037-052	45.7	46.8	PMC-FD-0037	743.0	10.4	4.4	8.7	22.0	1.9	302.1	0.4	246.3	72.0	32.8	2.7	0.6	58.4	3.8	1,509.6
PMC-JTG-FD-0037-053	46.8	48	PMC-FD-0037	784.9	9.6	4.2	8.2	20.4	1.8	288.7	0.3	240.9	70.9	31.9	2.6	0.5	50.8	3.0	1,518.6
PMC-JTG-FD-0037-054	48	49.2	PMC-FD-0037	877.7	8.8	3.2	9.0	20.1	1.4	318.6	0.2	276.3	81.9	34.1	2.7	0.3	27.9	2.2	1,664.5
PMC-JTG-FD-0037-056	49.2	50.3	PMC-FD-0037	722.8	9.9	3.7	8.8	21.2	1.5	292.7	0.3	255.3	75.1	34.9	2.7	0.4	36.8	2.5	1,468.6
PMC-JTG-FD-0037-057	50.3	51.65	PMC-FD-0037	798.0	12.2	4.4	11.1	27.6	1.9	352.3	0.4	309.2	89.2	43.3	3.3	0.5	40.6	2.8	1,696.7
PMC-JTG-FD-0037-058	51.65	52.9	PMC-FD-0037	679.9	10.4	3.7	9.5	23.8	1.6	343.7	0.2	267.7	77.1	36.4	3.0	0.4	35.6	2.6	1,495.6
PMC-JTG-FD-0037-059	52.9	54.15	PMC-FD-0037	1,362.3	19.6	6.1	19.3	48.3	2.9	665.7	0.5	580.9	164.9	76.3	5.7	0.7	69.9	4.0	3,026.8
PMC-JTG-FD-0037-061	54.15	55.5	PMC-FD-0037	645.0	11.3	4.0	9.3	23.9	1.8	317.8	0.3	257.3	74.3	36.1	3.1	0.5	53.3	2.7	1,440.7
PMC-JTG-FD-0037-062	55.5	56.7	PMC-FD-0037	660.3	10.0	3.7	8.7	21.4	1.4	306.0	0.2	248.7	73.2	32.8	2.7	0.4	39.4	2.2	1,410.9
PMC-JTG-FD-0037-063	56.7	57.8	PMC-FD-0037	628.3	9.2	3.4	12.8	20.3	1.5	305.7	0.2	234.0	68.6	31.4	2.5	0.4	38.1	2.2	1,358.6
PMC-JTG-FD-0037-064	57.8	59.05	PMC-FD-0037	600.2	8.6	3.0	7.7	19.5	1.3	283.5	0.2	220.6	64.8	29.5	2.4	0.3	30.5	1.9	1,273.8
PMC-JTG-FD-0037-065	59.05	60.35	PMC-FD-0037	603.0	8.7	3.2	7.6	19.2	1.4	283.8	0.2	223.7	65.8	29.0	2.4	0.3	29.2	1.9	1,279.4
PMC-JTG-FD-0037-066	60.35	61.65	PMC-FD-0037	565.3	8.3	2.9	7.2	18.1	1.3	272.6	0.1	204.7	61.3	28.4	2.3	0.3	26.7	1.9	1,201.4
PMC-JTG-FD-0037-068	61.65	62.4	PMC-FD-0037	647.4	8.7	3.1	8.5	21.2	1.4	295.4	0.2	244.5	71.6	33.3	2.5	0.3	34.3	1.8	1,374.1
PMC-JTG-FD-0037-069	62.4	63.6	PMC-FD-0037	506.6	7.9	2.8	6.7	16.3	1.2	240.5	0.1	184.6	55.1	25.3	2.0	0.3	26.7	1.9	1,078.1
PMC-JTG-FD-0037-070	63.6	64.48	PMC-FD-0037	607.7	8.7	2.9	7.6	19.5	1.3	293.9	0.2	216.8	64.7	28.8	2.4	0.3	29.2	1.9	1,285.9
PMC-JTG-FD-0037-071	64.48	65.95	PMC-FD-0037	479.4	7.9	2.7	6.4	16.7	1.2	238.8	0.2	173.8	51.5	24.0	2.0	0.3	25.4	1.9	1,032.1
PMC-JTG-FD-0037-072	65.95	67.2	PMC-FD-0037	464.2	7.3	2.6	6.0	16.5	1.1	229.2	0.1	168.2	49.8	23.4	1.9	0.3	29.2		

Drillhole ID	FROM	TO	SAMPLE ID	CeO2 ppm	Dy2O3 ppm	Er2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Ho2O3 ppm	La2O3 ppm	Lu2O3 ppm	Nd2O3 ppm	Pr6O11 ppm	Sm2O3 ppm	Tb4O7 ppm	Tm2O3 ppm	Y2O3 ppm	Yb2O3 ppm	TREO(inc.Y2O3) ppm
PMC-CTG-FD-0038-002	0	1	PMC-FD-0038	457.8	8.6	5.5	3.5	10.3	1.5	165.2	0.9	103.1	31.7	17.5	1.6	0.6	40.6	4.4	853.1
PMC-CTG-FD-0038-003	1	2	PMC-FD-0038	448.5	9.0	4.8	3.2	10.5	1.8	151.9	0.8	99.7	29.8	15.1	1.8	0.8	34.3	4.8	816.7
PMC-CTG-FD-0038-004	2	3	PMC-FD-0038	462.9	8.9	5.3	3.5	11.6	1.8	162.5	0.8	107.7	31.5	16.4	1.7	0.7	38.1	4.4	857.7
PMC-CTG-FD-0038-005	3	3.7	PMC-FD-0038	445.4	8.4	4.5	3.3	11.3	1.7	152.7	0.8	100.3	29.8	17.0	1.7	0.6	35.6	4.7	817.9
PMC-CTG-FD-0038-006	3.7	4.9	PMC-FD-0038	452.3	8.8	3.9	3.3	11.0	1.5	156.2	0.7	99.0	30.3	13.9	1.7	0.6	40.6	4.9	828.8
PMC-CTG-FD-0038-007	4.9	6	PMC-FD-0038	491.8	8.3	5.4	3.3	11.8	1.7	165.4	0.8	108.6	32.0	16.1	1.8	0.7	40.6	5.2	893.5
PMC-CTG-FD-0038-008	6	7.2	PMC-FD-0038	599.8	10.0	5.1	4.3	13.7	1.8	203.9	0.6	129.1	39.3	18.6	2.0	0.8	40.6	4.7	1,074.4
PMC-CTG-FD-0038-009	7.2	8.5	PMC-FD-0038	601.4	11.8	5.1	6.0	17.3	1.8	249.8	0.8	180.3	52.0	27.1	2.5	0.8	43.2	4.7	1,204.6
PMC-CTG-FD-0038-010	8.5	9.5	PMC-FD-0038	526.4	12.3	4.5	7.3	20.4	2.1	264.3	0.7	203.3	58.9	31.2	2.7	0.7	33.0	3.8	1,171.6
PMC-CTG-FD-0038-012	9.5	11	PMC-FD-0038	440.6	10.1	4.1	5.9	15.3	1.5	221.9	0.5	187.3	52.5	27.7	2.2	0.6	35.6	3.9	1,009.7
PMC-CTG-FD-0038-013	11	12	PMC-FD-0038	396.4	8.8	3.5	5.0	14.3	1.6	197.3	0.6	154.4	45.3	22.7	2.0	0.4	27.9	4.2	884.6
PMC-CTG-FD-0038-014	12	13.7	PMC-FD-0038	315.7	6.9	3.1	3.5	10.6	1.1	165.5	0.6	126.4	36.4	16.5	1.4	0.4	27.9	3.2	719.2
PMC-CTG-FD-0038-015	13.7	15	PMC-FD-0038	430.2	6.3	2.8	4.0	11.4	1.1	263.8	0.3	145.7	48.0	18.0	1.6	0.4	15.2	2.0	950.9
PMC-CTG-FD-0038-016	15	16	PMC-FD-0038	425.6	6.4	2.8	3.8	10.8	1.0	244.6	0.4	148.6	49.6	18.3	1.4	0.4	15.2	3.0	932.1
PMC-CTG-FD-0038-017	16	17	PMC-FD-0038	731.4	6.7	2.3	4.5	12.6	1.0	451.3	0.3	217.9	75.4	25.4	1.7	0.3	12.7	2.2	1,545.5
PMC-CTG-FD-0038-018	17	18.2	PMC-FD-0038	515.4	6.3	2.5	4.5	10.8	1.1	369.4	0.3	165.9	57.4	21.5	1.4	0.3	14.0	2.6	1,173.4
PMC-CTG-FD-0038-019	18.2	19.5	PMC-FD-0038	273.4	3.6	1.7	2.7	6.2	0.6	197.4	0.2	86.8	30.2	11.1	0.8	0.3	12.7	1.1	628.8
PMC-CTG-FD-0038-021	19.5	20.5	PMC-FD-0038	306.5	3.9	1.5	2.3	5.4	0.7	222.7	0.2	80.1	28.0	11.4	1.0	0.3	12.7	1.6	678.2
PMC-CTG-FD-0038-022	20.5	21.5	PMC-FD-0038	341.4	3.4	1.5	2.3	6.0	0.6	228.7	0.3	80.9	29.5	10.8	1.0	0.2	12.7	1.1	720.5
PMC-CTG-FD-0038-023	21.5	22.5	PMC-FD-0038	517.4	5.6	1.6	4.3	10.6	1.0	319.6	0.3	140.1	47.1	18.1	1.4	0.3	12.7	1.7	1,081.7
PMC-CTG-FD-0038-024	22.5	23.5	PMC-FD-0038	700.4	5.3	1.9	4.7	12.7	0.9	470.9	0.2	156.8	57.3	18.2	1.6	0.4	12.7	1.3	1,445.1
PMC-CTG-FD-0038-025	23.5	24.5	PMC-FD-0038	1,006.0	6.8	2.5	5.4	15.4	1.1	602.1	0.3	194.0	71.8	23.1	1.8	0.3	12.7	1.7	1,945.2
PMC-CTG-FD-0038-026	24.5	25.5	PMC-FD-0038	1,167.4	10.3	2.8	7.2	18.7	1.5	598.5	0.4	243.4	87.6	30.1	2.7	0.3	12.7	2.3	2,186.0
PMC-CTG-FD-0038-028	25.5	26.5	PMC-FD-0038	2,093.1	15.3	4.7	12.5	35.9	2.3	1,086.7	0.4	442.1	157.6	52.0	4.4	0.5	19.1	3.2	3,929.7
PMC-CTG-FD-0038-029	26.5	27.5	PMC-FD-0038	1,183.8	15.9	6.3	10.4	27.5	2.5	621.0	0.6	279.1	93.3	34.6	3.7	0.8	55.9	5.4	2,340.7
PMC-CTG-FD-0038-030	27.5	28.5	PMC-FD-0038	977.5	10.1	3.7	6.8	18.9	1.5	520.7	0.4	201.3	72.9	25.0	2.6	0.4	39.4	3.0	1,884.2
PMC-CTG-FD-0038-031	28.5	29.5	PMC-FD-0038	1,374.6	11.3	5.3	7.3	19.5	2.1	640.7	0.7	243.8	86.2	28.1	2.8	0.8	29.2	4.6	2,456.8
PMC-CTG-FD-0038-032	29.5	30.5	PMC-FD-0038	1,518.3	16.6	7.3	13.3	36.0	2.8	1,099.9	0.7	473.3	179.4	52.9	4.6	0.8	58.4	5.1	3,469.4
PMC-CTG-FD-0038-033	30.5	31.33	PMC-FD-0038	2,358.5	20.7	7.1	16.0	43.8	3.2	1,314.7	0.6	584.7	209.6	67.4	5.4	1.1	62.2	5.9	4,701.0
PMC-CTG-FD-0038-035	31.33	32.5	PMC-FD-0038	2,326.5	27.8	7.9	28.8	65.7	3.7	1,259.6	0.6	916.4	281.1	111.7	7.9	0.8	59.7	4.8	5,102.9
PMC-CTG-FD-0038-036	32.5	33.7	PMC-FD-0038	2,134.9	59.1	31.2	35.6	90.7	10.7	916.2	3.4	924.7	256.8	137.9	12.8	4.2	469.9	25.1	5,113.1
PMC-CTG-FD-0038-037	33.7	34.9	PMC-FD-0038	1,471.6	20.6	4.6	21.3	50.0	2.3	686.2	0.4	608.4	174.2	86.6	5.8	0.5	49.5	2.8	3,184.8
PMC-CTG-FD-0038-038	34.9	36.1	PMC-FD-0038	1,976.5	21.9	4.8	26.4	66.3	3.1	998.5	0.5	756.5	225.7	108.1	6.9	0.5	55.9	3.4	4,255.0
PMC-CTG-FD-0038-039	36.1	37.3	PMC-FD-0038	2,459.2	53.1	26.6	44.1	105.0	9.0	1,034.7	3.0	1,215.4	322.3	173.5	14.0	3.2	370.8	19.6	5,853.5
PMC-CTG-FD-0038-040	37.3	38.5	PMC-FD-0038	2,359.7	40.7	14.5	45.3	101.6	6.3	930.6	1.4	1,292.3	336.1	190.5	12.4	1.6	196.9	11.8	5,541.8
PMC-CTG-FD-0038-041	38.5	39.7	PMC-FD-0038	2,084.6	62.8	27.4	55.6	124.9	11.0	766.1	2.8	1,434.6	334.4	216.6	16.0	3.6	350.5	21.3	5,512.2
PMC-CTG-FD-0038-042	39.7	40.85	PMC-FD-0038	2,007.2	51.4	26.6	39.1	97.8	9.7	821.2	2.7	1,019.7	263.5	152.1	12.6	3.5	330.2	19.8	4,857.0
PMC-CTG-FD-0038-043	40.85	42	PMC-FD-0038	1,485.1	54.0	12.5	64.1	151.0	6.6	688.5	0.6	1,194.4	231.3	233.8	16.8	1.2	113.0	7.1	4,260.1
PMC-CTG-FD-0038-044	42	43.1	PMC-FD-0038	1,069.8	38.1	8.1	38.2	94.7	4.8	511.4	0.5	594.5	134.9	124.8	10.8	0.7	64.8	4.9	2,700.8
PMC-CTG-FD-0038-045	43.1	44.3	PMC-FD-0038	1,057.8	25.4	6.9	23.8	61.9	3.3	518.4	0.5	489.6	126.3	84.9	7.2	0.7	61.0	3.9	2,471.4
PMC-CTG-FD-0038-047	44.3	45.3	PMC-FD-0038	1,034.7	18.1	4.9	15.1	39.8	2.4	540.3	0.5	380.1	114.5	51.7	4.8	0.5	34.3	2.2	2,243.9
PMC-CTG-FD-0038-048	45.3	46.1	PMC-FD-0038	1,210.9	15.7	4.0	13.2	33.7	2.1	632.4	0.4	362.2	118.4	48.1	4.1	0.5	21.6	2.4	2,470.6
PMC-CTG-FD-0038-049	46.1	46.85	PMC-FD-0038	1,280.0	15.5	4.5	13.4	34.2	2.0	658.2	0.3	405.4	128.2	53.2	4.2	0.4	22.9	2.7	2,625.1
PMC-CTG-FD-0038-050	46.85	48.05	PMC-FD-0038	735.1	11.7	3.2	10.4	25.0	1.6	403.9	0.3	271.4	82.5	35.6	3.1	0.4	20.3	1.9	1,606.4
PMC-CTG-FD-0038-051	48.05	49.25	PMC-FD-0038	1,177.8	18.1	5.6	15.6	39.3	2.7	568.1	0.5	437.6	131.5	60.9	4.9	0.7	48.3	3.5	2,514.9
PMC-CTG-FD-0038-052	49.25	50.35	PMC-FD-0038	1,449.5	20.4	6.2	17.4	43.7	3.2	689.5	0.6	551.0	164.6	74.1	5.5	0.8	57.2	4.2	3,087.8
PMC-CTG-FD-0038-053	50.35	51.4	PMC-FD-0038	1,620.2	22.1	7.2	19.5	50.7	3.5	710.7	0.6	584.7	175.4	82.2	6.0	0.9	69.9	4.4	3,358.0
PMC-CTG-FD-0038-054	51.4	52.52	PMC-FD-0038	1,744.3	21.2	6.8	20.5	48.7	3.4	738.0	0.7	628.2	179.9	82.8	6.1	0.8	58.4	4.4	3,544.3
PMC-CTG-FD-0038-056	52.52	53.72	PMC-FD-0038	646.5	17.6	7.4	11.5	31.3	3.1	444.2	0.7	272.5	80.2	38.8	4.2	1.0	99.1	5.7	1,663.9
PMC-CTG-FD-0038-057	53.72	54.92	PMC-FD-0038	991.9	16.4	5.6	14.1	39.0	2.5	464.8	0.6	363.1	105.8	53.1	4.5	0.7	59.7	3.5	2,125.3
PMC-CTG-FD-0038-058	54.92	56.12	PMC-FD-0038	1,272.6	17.4	6.3	15.3	39.1	2.8	565.0	0.5	462.2	134.7	61.2	4.4	0.9	58.4	4.9	2,645.9
PMC-CTG-FD-0038-059	56.12	57.4	PMC-FD-0038	1,423.7	19.3	6.0	17.2	43.1	3.0	657.5	0.5	507.8	149.4	68.4	5.5	0.7	48.3	3.9	2,954.2
PMC-CTG-FD-0038-060	57.4	58.36	PMC-FD-0038	758.2	18.1	5.7	13.2	35.2	2.7	467.8	0.5	308.6	93.2	45.2	4.4	0.5	48.3	2.8	1,804.4
PMC-CTG-FD-0038-061	58.36	59.16	PMC-FD-0038	258.9	9.9	5.0	5.6	13.9	1.8	200.5	0.7	122.1	35.0	17.3	2.2	0.6	44.5	4.4	722.4
PMC-CTG-FD-0038-062	59.16	59.96	PMC-FD-0038	444.5	9.0	4.1	5.9	15.5	1.6	205.8	0.4	142.4	42.8	21.2	2.0	0.5	39.4	3.1	938.2
PMC-CTG-FD-0038-063	59.96	61.44	PMC-FD-0038	226.0	18.0	13.3	4.6	16.1	4.0	136.5	1.6	94.6	26.6	17.3	3.1	1.9	174.0	11.4	749.0
PMC-CTG-FD-0038-065	61.44	62.54	PMC-FD-0038	405.9	7.0	3.5	4.7	11.6	1.2	171.2	0.5	135.4	40.0	18.6	1.4	0.5	31.8	2.8	836.0
PMC-CTG-FD-0038-066	62.54	63.6	PMC-FD-0038	255.1	6.5	3.0	3.6	9.9	1.2	128.4	0.3	94.5	28.0	12.3	1.5	0.4	30.5	2.4	577.6
PMC-CTG-FD-0038-067	63.6	64.05	PMC-FD-0038	605.0	10.3	3.7	7.4	19.8	1.5	242.6	0.4	188.3	55.9	28.4	2.6	0.5	43.2	2.5	1,212.0
PMC-CTG-FD-0038-068	64.05	65.05	PMC-FD-0038	198.5	7.0	2.6	3.9	11.3	1.1	134.3	0.4	103.1	29.2	13.8	1.4	0.4	35.6	2.2	544.8

Drillhole ID	FROM	TO	SAMPLE ID	CeO2 ppm	Dy2O3 ppm	Er2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Ho2O3 ppm	La2O3 ppm	Lu2O3 ppm	Nd2O3 ppm	Pr6O11 ppm	Sm2O3 ppm	Tb4O7 ppm	Tm2O3 ppm	Y2O3 ppm	Yb2O3 ppm	TREO(inc.Y2O3) ppm
PMC-CTG-FD-0039-002	0	1.2	PMC-FD-0039	413.5	7.0	3.4	2.6	7.8	1.1	131.0	0.7	74.4	22.3	9.9	1.1	0.5	33.0	4.6	712.9
PMC-CTG-FD-0039-003	1.2	2.4	PMC-FD-0039	427.4	6.1	4.1	2.4	7.9	1.2	129.7	0.9	73.8	22.5	8.6	1.4	0.6	34.3	3.8	724.6
PMC-CTG-FD-0039-004	2.4	3.6	PMC-FD-0039	414.5	6.2	3.8	2.7	8.0	1.5	128.7	0.7	76.5	23.0	10.9	1.4	0.5	29.2	4.2	711.8
PMC-CTG-FD-0039-005	3.6	4.8	PMC-FD-0039	445.2	6.9	3.9	2.9	8.4	1.4	142.7	2.0	82.3	25.8	11.0	1.4	0.6	33.0	4.2	771.9
PMC-CTG-FD-0039-006	4.8	6.1	PMC-FD-0039	259.4	5.0	2.3	2.1	5.6	1.0	100.5	0.5	62.3	19.2	8.7	0.9	0.4	19.1	2.7	489.8
PMC-CTG-FD-0039-007	6.1	7.3	PMC-FD-0039	221.2	2.8	1.6	1.7	4.8	0.5	111.2	0.4	59.4	19.7	7.2	0.7	0.2	12.7	1.3	445.4
PMC-CTG-FD-0039-008	7.3	8.34	PMC-FD-0039	504.4	3.9	2.1	3.8	9.8	0.7	295.7	0.3	139.7	46.1	13.8	1.4	0.2	12.7	1.5	1,035.9
PMC-CTG-FD-0039-009	8.34	9.5	PMC-FD-0039	855.4	11.3	4.6	7.8	22.6	1.7	492.6	0.5	251.6	80.7	30.4	2.8	0.6	36.8	3.8	1,803.2
PMC-CTG-FD-0039-011	9.5	10.6	PMC-FD-0039	1,023.8	10.7	4.8	7.7	21.6	1.6	628.4	0.6	291.4	93.8	32.6	2.8	0.5	34.3	3.4	2,158.0
PMC-CTG-FD-0039-012	10.6	11.7	PMC-FD-0039	453.8	5.1	2.6	3.7	9.0	0.8	289.6	0.5	117.0	40.9	12.9	1.1	0.3	21.6	2.0	960.7
PMC-CTG-FD-0039-013	11.7	12.8	PMC-FD-0039	1,185.1	24.1	6.7	21.7	59.5	3.2	640.8	0.4	560.6	151.8	82.9	6.9	0.5	62.2	2.0	2,808.3
PMC-CTG-FD-0039-014	12.8	13.8	PMC-FD-0039	1,456.9	22.3	6.0	23.7	58.9	3.2	824.3	0.3	629.8	179.5	85.5	7.1	0.6	59.7	3.0	3,360.7
PMC-CTG-FD-0039-015	13.8	14.8	PMC-FD-0039	1,397.9	29.2	8.1	27.2	70.1	4.0	697.7	0.4	681.6	173.9	102.7	8.7	0.8	72.4	3.8	3,278.5
PMC-CTG-FD-0039-016	14.8	15.8	PMC-FD-0039	1,724.6	39.7	9.8	36.2	96.5	4.6	837.8	0.6	885.4	229.3	134.1	11.5	0.9	63.5	4.6	4,079.1
PMC-CTG-FD-0039-017	15.8	16.8	PMC-FD-0039	1,732.0	57.6	12.9	44.2	122.8	7.5	873.0	0.7	867.1	211.5	147.9	15.3	1.3	115.6	6.4	4,215.6
PMC-CTG-FD-0039-018	16.8	18	PMC-FD-0039	958.9	32.0	9.2	18.6	56.2	4.8	460.5	0.5	377.1	100.1	61.9	8.0	1.0	74.9	4.3	2,168.0
PMC-CTG-FD-0039-020	18	19.2	PMC-FD-0039	1,557.6	75.2	19.3	40.0	128.5	10.1	890.6	0.9	720.9	185.4	122.1	17.0	2.0	185.4	8.3	3,963.3
PMC-CTG-FD-0039-021	19.2	20.4	PMC-FD-0039	1,422.5	87.0	30.5	31.8	112.5	14.7	679.9	1.2	591.4	158.0	98.0	17.4	2.7	285.8	12.2	3,545.4
PMC-CTG-FD-0039-022	20.4	21.6	PMC-FD-0039	1,079.0	46.7	24.3	18.2	59.2	9.8	535.6	1.2	420.8	116.4	59.7	8.1	2.4	222.3	10.8	2,614.6
PMC-CTG-FD-0039-023	21.6	22.8	PMC-FD-0039	782.5	20.6	9.2	10.4	30.4	4.0	330.7	0.7	259.8	73.7	37.5	4.2	1.0	88.9	5.2	1,658.8
PMC-CTG-FD-0039-024	22.8	24	PMC-FD-0039	901.4	22.5	9.3	12.6	34.1	3.9	424.5	0.8	326.2	91.5	46.7	4.8	1.2	100.3	6.3	1,986.2
PMC-CTG-FD-0039-025	24	25.1	PMC-FD-0039	943.0	14.8	6.2	12.2	29.3	2.3	486.7	0.6	363.8	102.7	47.8	4.0	0.7	67.3	4.6	2,085.9
PMC-CTG-FD-0039-026	25.1	26.1	PMC-FD-0039	1,277.5	15.6	6.4	14.5	34.5	2.3	621.9	0.6	462.1	135.0	59.6	4.5	0.7	66.0	4.2	2,705.5
PMC-CTG-FD-0039-027	26.1	27.3	PMC-FD-0039	875.8	14.2	5.6	11.3	27.6	2.3	448.0	0.5	325.3	95.2	41.9	3.7	0.7	49.5	3.6	1,905.3
PMC-CTG-FD-0039-028	27.3	28.5	PMC-FD-0039	1,088.0	24.8	10.7	17.0	44.0	4.5	489.9	1.6	461.7	123.2	60.4	5.7	1.2	125.7	6.7	2,465.1
PMC-CTG-FD-0039-029	28.5	29.7	PMC-FD-0039	1,292.2	31.7	15.0	21.1	56.3	6.0	564.3	1.3	570.2	146.6	78.9	7.5	1.6	163.8	10.6	2,967.1
PMC-CTG-FD-0039-030	29.7	30.9	PMC-FD-0039	888.9	22.1	11.6	15.5	39.6	4.5	515.4	1.1	383.5	104.8	54.8	4.8	1.1	121.9	7.5	2,177.1
PMC-CTG-FD-0039-031	30.9	32.1	PMC-FD-0039	1,297.2	27.3	12.0	17.7	45.6	4.7	654.3	0.9	477.6	141.5	59.6	6.0	1.3	144.8	6.9	2,897.4
PMC-CTG-FD-0039-032	32.1	33.3	PMC-FD-0039	537.3	9.4	4.8	6.9	15.7	1.8	215.1	0.7	176.0	50.5	23.8	2.2	0.6	50.8	4.9	1,100.4
PMC-CTG-FD-0039-033	33.3	34.5	PMC-FD-0039	1,143.6	27.6	10.9	18.5	48.0	4.7	608.3	0.8	463.3	129.9	62.2	5.9	1.1	127.0	5.9	2,657.9
PMC-CTG-FD-0039-034	34.5	35.7	PMC-FD-0039	538.0	8.0	3.9	6.0	14.6	1.5	269.0	0.5	174.3	52.6	23.8	1.8	0.5	43.2	3.8	1,141.4
PMC-CTG-FD-0039-035	35.7	36.9	PMC-FD-0039	849.7	12.0	5.5	9.5	24.5	2.0	383.3	0.6	276.0	81.5	35.3	3.1	0.6	54.6	4.0	1,742.0
PMC-CTG-FD-0039-036	36.9	38.1	PMC-FD-0039	772.2	13.5	4.3	10.4	27.6	1.8	408.0	0.6	293.0	88.3	40.6	3.1	0.5	49.5	3.5	1,716.9
PMC-CTG-FD-0039-038	38.1	39.3	PMC-FD-0039	842.2	12.3	5.7	10.3	26.5	2.2	451.2	0.6	321.3	92.5	43.8	3.7	0.7	61.0	4.7	1,878.5
PMC-CTG-FD-0039-039	39.3	40.5	PMC-FD-0039	907.5	15.0	6.4	11.6	28.7	2.4	518.1	0.7	337.7	99.0	39.3	3.7	0.7	53.3	4.3	2,028.5
PMC-CTG-FD-0039-040	40.5	41.7	PMC-FD-0039	796.5	14.5	6.0	10.6	27.6	2.6	381.3	0.6	285.9	78.4	36.5	3.8	0.7	77.5	4.0	1,726.3
PMC-CTG-FD-0039-041	41.7	42.9	PMC-FD-0039	785.5	11.9	5.0	9.8	23.8	2.1	368.8	0.5	273.3	78.4	34.4	3.1	0.6	64.8	3.9	1,665.9
PMC-CTG-FD-0039-042	42.9	43.9	PMC-FD-0039	736.9	12.1	4.8	9.1	24.7	1.8	344.8	0.6	263.4	75.5	32.5	2.8	0.6	55.9	3.3	1,568.6
PMC-CTG-FD-0039-043	43.9	44.94	PMC-FD-0039	749.4	10.4	4.1	9.1	22.7	1.6	393.8	0.5	265.0	76.3	34.9	2.9	0.6	47.0	3.1	1,621.5
PMC-CTG-FD-0039-045	44.94	46	PMC-FD-0039	650.2	10.3	5.6	8.2	20.5	1.9	340.1	0.8	238.1	68.3	30.1	2.7	0.8	82.6	4.9	1,465.1
PMC-CTG-FD-0039-046	46	47.2	PMC-FD-0039	581.9	12.7	5.3	9.6	25.2	2.1	302.6	0.8	252.8	71.8	34.4	2.9	0.8	85.1	3.5	1,391.4
PMC-CTG-FD-0039-047	47.2	48.4	PMC-FD-0039	436.3	9.2	3.5	7.2	18.2	1.4	238.3	0.4	185.9	52.2	26.8	2.4	0.4	36.8	2.2	1,021.1
PMC-CTG-FD-0039-048	48.4	49.6	PMC-FD-0039	397.9	8.2	3.4	6.0	16.5	1.3	216.3	0.5	155.8	44.9	21.9	2.2	0.4	36.8	2.6	914.8
PMC-CTG-FD-0039-049	49.6	50.6	PMC-FD-0039	489.3	9.9	4.1	7.2	18.8	1.7	260.1	0.4	189.8	53.2	29.0	2.4	0.5	39.4	2.8	1,108.5
PMC-CTG-FD-0039-050	50.6	51.6	PMC-FD-0039	627.8	9.7	3.5	9.2	21.6	1.6	291.2	0.3	249.3	66.7	31.7	2.7	0.4	33.0	1.8	1,350.4
PMC-CTG-FD-0039-051	51.6	52.8	PMC-FD-0039	553.3	7.8	3.1	8.0	20.0	1.3	262.3	0.3	222.1	59.5	30.0	2.3	0.3	29.2	1.8	1,201.4
PMC-CTG-FD-0039-052	52.8	54	PMC-FD-0039	443.3	7.1	2.3	6.2	15.5	1.0	220.5	0.2	166.9	48.4	20.6	1.6	0.3	22.9	1.4	958.2
PMC-CTG-FD-0039-053	54	55.15	PMC-FD-0039	463.6	6.4	2.4	6.5	16.8	1.1	231.7	0.3	176.0	50.9	22.8	2.1	0.3	25.4	1.3	1,007.6
PMC-CTG-FD-0039-054	55.15	56.2	PMC-FD-0039	551.0	7.7	2.3	6.8	17.7	1.1	259.3	0.2	206.3	59.9	27.3	2.1	0.3	24.1	1.6	1,167.9
PMC-CTG-FD-0039-056	56.2	57.4	PMC-FD-0039	476.6	7.4	2.0	6.5	15.7	1.0	234.0	0.2	176.9	52.1	24.2	1.9	0.3	24.1	1.6	1,024.6
PMC-CTG-FD-0039-057	57.4	58.6	PMC-FD-0039	481.8	8.1	2.0	6.4	15.4	1.1	237.0	0.2	177.9	51.6	24.5	1.9	0.2	24.1	1.4	1,033.6
PMC-CTG-FD-0039-058	58.6	59.8	PMC-FD-0039	445.9	7.5	2.0	6.0	16.1	1.1	220.1	0.1	166.8	49.7	25.2	1.9	0.2	26.7	1.6	970.9
PMC-CTG-FD-0039-059	59.8	60.8	PMC-FD-0039	444.2	7.8	2.5	5.6	15.6	1.2	228.3	0.2	166.0	49.1	22.6	1.8	0.3	25.4	1.6	972.2
PMC-CTG-FD-0039-060	60.8	61.8	PMC-FD-0039	579.8	10.5	3.0	8.3	19.7	1.5	289.1	0.3	205.6	61.4	31.8	2.4	0.4	34.3	2.0	1,250.1
PMC-CTG-FD-0039-061	61.8	62.8	PMC-FD-0039	502.5	8.7	2.7	6.6	18.9	1.4	256.1	0.3	189.9	55.7	26.0	2.3	0.4	34.3	2.0	1,107.7
PMC-CTG-FD-0039-062	62.8	63.8	PMC-FD-0039	524.1	8.6	2.9	7.3	18.3	1.3	263.8	0.1	194.4	56.5	28.8	2.4	0.3	30.5	1.8	1,141.2
PMC-CTG-FD-0039-063	63.8	64.8	PMC-FD-0039	448.7	8.0	2.4	5.8	16.9	1.3	229.5	0.1	162.2	47.6	23.3	2.1	0.4	29.2	1.7	979.2
PMC-CTG-FD-0039-064	64.8	65.8	PMC-FD-0039	616.4	10.7	2.8	8.1	21.0	1.5	305.0	0.2	224.1	66.2	33.0	2.7	0.3	33.0	2.0	1,327.2
PMC-CTG-FD-0039-066	65.8	66.77	PMC-FD-0039	627.7	11.5	3.0	9.0	22.4	1.9	307.9	0.3	238.6	68.1	35.3	2.6	0.3	35.6	2.0	1,366.2
PMC-CTG-FD-0039-068	66.77	67.9	PMC-FD-0039	116.1	3.9	1.6	1.8	4.3	0.5	61.0	0.3	43.5	12.5	6.5	0.8	0.2	15.2	1.6	269.7
PMC-CTG-FD-0039-069	67.9	69	PMC-FD-0039	220.9	5.0														

Drillhole ID	FROM	TO	SAMPLE ID	CeO2 ppm	Dy2O3 ppm	Er2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Ho2O3 ppm	La2O3 ppm	Lu2O3 ppm	Nd2O3 ppm	Pr6O11 ppm	Sm2O3 ppm	Tb4O7 ppm	Tm2O3 ppm	Y2O3 ppm	Yb2O3 ppm	TREO(inc.Y2O3) ppm
PMC-CTG-FD-0041-002	0	1.2	PMC-FD-0041	297.0	5.2	3.8	2.9	7.8	1.4	117.9	0.6	72.4	22.4	11.7	1.2	0.4	26.7	3.8	575.1
PMC-CTG-FD-0041-003	1.2	2.4	PMC-FD-0041	323.4	7.2	4.3	2.6	9.0	1.7	129.1	0.7	75.1	23.3	11.5	1.2	0.6	29.2	2.8	621.8
PMC-CTG-FD-0041-004	2.4	3.6	PMC-FD-0041	331.0	6.9	4.1	2.9	9.2	1.5	125.3	0.8	74.3	22.9	12.2	1.6	0.7	27.9	4.0	625.3
PMC-CTG-FD-0041-005	3.6	4.97	PMC-FD-0041	408.1	7.0	5.2	3.1	11.2	1.7	136.4	0.8	84.2	25.7	12.6	1.5	0.8	29.2	4.1	731.7
PMC-CTG-FD-0041-006	4.97	6.17	PMC-FD-0041	412.7	7.3	4.8	3.9	12.7	1.7	163.6	0.6	112.1	31.8	16.8	1.6	0.8	29.2	4.1	803.7
PMC-CTG-FD-0041-007	6.17	7.37	PMC-FD-0041	331.9	8.6	4.3	3.6	11.5	1.4	139.4	0.8	105.6	30.9	13.7	1.6	0.5	27.9	3.5	685.2
PMC-CTG-FD-0041-008	7.37	8.57	PMC-FD-0041	272.2	5.6	3.0	3.3	10.9	1.6	135.1	0.6	95.3	28.0	18.0	1.6	0.8	24.1	3.4	603.4
PMC-CTG-FD-0041-009	8.57	9.81	PMC-FD-0041	283.3	5.3	2.8	2.2	7.3	1.0	138.6	0.4	91.7	27.1	11.7	1.2	0.6	14.0	2.4	589.5
PMC-CTG-FD-0041-011	9.81	10.6	PMC-FD-0041	312.3	3.7	2.0	2.3	8.6	0.8	184.6	0.3	88.2	28.7	11.1	1.1	0.3	12.7	1.8	658.5
PMC-CTG-FD-0041-012	11	11.7	PMC-FD-0041	462.0	5.4	2.5	4.7	14.1	1.1	271.0	0.6	146.4	45.7	19.8	1.8	0.3	12.7	2.2	990.3
PMC-CTG-FD-0041-013	12.21	12.8	PMC-FD-0041	334.2	3.3	2.1	3.4	10.7	0.9	206.4	0.4	101.4	33.3	14.5	1.1	0.2	12.7	1.6	726.2
PMC-CTG-FD-0041-014	13.41	14.61	PMC-FD-0041	583.0	6.9	2.9	7.0	19.0	1.2	312.1	0.5	181.4	59.0	24.5	2.3	0.4	12.7	1.6	1,214.5
PMC-CTG-FD-0041-015	14.61	15.81	PMC-FD-0041	1,148.7	13.8	5.0	13.1	32.0	1.9	612.1	0.5	405.2	125.3	53.2	4.2	0.6	19.1	3.3	2,438.0
PMC-CTG-FD-0041-016	15.81	17.11	PMC-FD-0041	966.7	9.7	3.1	11.8	28.9	1.7	542.4	0.5	343.0	106.6	45.6	3.2	0.2	14.0	2.4	2,079.8
PMC-CTG-FD-0041-017	17.11	18.31	PMC-FD-0041	817.0	10.5	2.9	9.0	24.4	1.8	531.9	0.9	283.8	94.2	39.1	2.7	0.4	12.7	2.7	1,833.9
PMC-CTG-FD-0041-018	18.31	19.51	PMC-FD-0041	1,013.0	10.2	3.4	9.6	23.5	1.7	506.3	0.6	305.6	101.6	38.8	3.3	0.4	12.7	2.2	2,032.9
PMC-CTG-FD-0041-019	19.51	20.71	PMC-FD-0041	2,136.1	20.2	4.7	22.3	54.9	2.7	1,080.2	0.1	712.2	231.7	93.7	7.0	0.5	12.7	2.5	4,381.5
PMC-CTG-FD-0041-021	20.71	21.91	PMC-FD-0041	1,669.4	16.7	4.5	17.3	41.8	2.7	883.7	0.4	583.2	186.9	73.9	5.4	0.5	14.0	1.6	3,501.9
PMC-CTG-FD-0041-022	21.91	23.11	PMC-FD-0041	833.2	13.6	5.0	11.6	31.2	2.1	442.5	0.4	342.8	101.5	43.4	3.9	0.5	26.7	1.9	1,860.3
PMC-CTG-FD-0041-023	23.11	24.41	PMC-FD-0041	586.9	12.1	3.2	7.4	23.8	2.0	305.6	0.8	231.6	67.1	32.5	3.1	0.3	15.2	2.2	1,293.9
PMC-CTG-FD-0041-024	24.41	25.78	PMC-FD-0041	1,092.8	16.6	6.6	14.0	36.0	3.1	617.6	0.7	377.9	114.0	50.2	4.3	0.7	40.6	3.4	2,378.5
PMC-CTG-FD-0041-025	25.78	27.13	PMC-FD-0041	1,035.4	15.8	4.2	16.0	36.3	2.2	612.3	0.4	445.4	131.2	56.6	4.2	0.3	29.2	2.3	2,391.9
PMC-CTG-FD-0041-026	27.13	28.48	PMC-FD-0041	932.0	14.0	3.5	13.0	33.3	2.7	499.5	0.8	385.6	109.7	51.1	4.0	0.5	41.9	3.6	2,095.2
PMC-CTG-FD-0041-028	28.48	29.28	PMC-FD-0041	1,017.7	16.5	5.8	15.4	39.2	2.7	554.4	0.6	464.2	131.1	57.2	4.9	0.7	53.3	4.8	2,368.5
PMC-CTG-FD-0041-029	29.28	30.11	PMC-FD-0041	969.7	18.9	6.2	16.0	41.9	3.3	491.9	0.7	450.5	124.6	57.4	4.9	0.7	59.7	4.4	2,250.8
PMC-CTG-FD-0041-030	30.11	31.41	PMC-FD-0041	1,840.1	73.9	45.2	40.3	114.5	16.5	780.0	5.2	961.6	246.8	144.8	16.2	6.0	622.3	36.4	4,950.0
PMC-CTG-FD-0041-031	31.41	32.7	PMC-FD-0041	1,393.0	68.8	33.0	47.0	127.6	13.1	549.4	3.9	945.9	190.4	170.7	15.9	4.1	402.6	26.6	3,992.1
PMC-CTG-FD-0041-032	32.7	33.94	PMC-FD-0041	1,053.5	332.4	275.0	44.4	242.1	87.8	486.0	34.8	459.2	112.2	106.5	46.3	40.0	4,385.3	237.5	7,942.9
PMC-CTG-FD-0041-034	33.94	35.14	PMC-FD-0041	917.1	41.8	18.5	17.3	66.1	7.3	427.9	1.8	343.4	94.5	54.4	8.8	1.9	194.3	11.4	2,206.5
PMC-CTG-FD-0041-035	35.14	36.34	PMC-FD-0041	1,133.2	28.5	11.9	15.7	49.9	5.1	491.4	1.4	384.8	110.3	51.1	6.7	1.7	132.1	8.7	2,432.5
PMC-CTG-FD-0041-036	36.34	37.54	PMC-FD-0041	902.2	16.4	6.6	12.3	32.9	3.0	410.4	1.1	319.0	92.6	43.4	4.7	0.7	64.8	4.0	1,914.0
PMC-CTG-FD-0041-037	37.54	38.74	PMC-FD-0041	846.6	12.9	4.7	12.0	29.7	2.4	396.3	0.7	331.5	96.1	48.1	4.2	0.5	39.4	2.7	1,827.9
PMC-CTG-FD-0041-038	38.74	39.94	PMC-FD-0041	866.0	8.3	3.5	10.4	26.8	1.9	380.7	0.6	301.2	88.1	39.8	3.2	0.3	25.4	2.2	1,758.2
PMC-CTG-FD-0041-039	39.94	41.14	PMC-FD-0041	900.9	11.9	4.2	10.9	29.2	2.2	403.4	0.3	340.0	96.3	44.8	3.6	0.5	40.6	1.8	1,890.8
PMC-CTG-FD-0041-040	41.14	42.34	PMC-FD-0041	1,127.2	13.4	3.9	13.6	34.9	2.5	504.3	0.6	392.7	113.8	50.4	4.4	0.5	50.8	3.0	2,316.1
PMC-CTG-FD-0041-041	42.34	43.54	PMC-FD-0041	1,017.3	14.8	4.2	15.0	41.2	2.2	498.3	0.1	405.3	112.7	58.9	4.5	0.4	43.2	2.6	2,220.8
PMC-CTG-FD-0041-042	43.54	44.74	PMC-FD-0041	1,222.1	15.8	5.5	14.0	41.1	2.7	663.1	0.9	476.5	144.5	59.4	5.0	0.7	48.3	4.1	2,703.7
PMC-CTG-FD-0041-043	44.74	45.65	PMC-FD-0041	764.5	21.5	9.8	12.1	34.7	4.3	482.6	1.5	282.5	83.4	39.1	4.3	1.3	189.2	7.3	1,938.1
PMC-CTG-FD-0041-045	45.65	46.75	PMC-FD-0041	521.2	9.5	4.2	7.5	22.3	1.9	305.2	0.6	200.5	58.4	27.7	2.8	0.6	69.9	2.7	1,235.0
PMC-CTG-FD-0041-046	46.75	47.85	PMC-FD-0041	693.0	10.0	4.1	9.0	23.0	2.0	420.8	0.6	237.5	70.2	29.8	3.0	0.5	43.2	2.2	1,548.8
PMC-CTG-FD-0041-047	47.85	48.95	PMC-FD-0041	638.4	13.4	4.5	8.8	46.9	1.9	305.3	0.7	394.5	121.9	32.0	3.4	0.4	39.4	3.4	1,614.9
PMC-CTG-FD-0041-048	48.95	50.05	PMC-FD-0041	901.4	12.3	4.6	11.0	30.8	2.5	439.6	0.7	318.8	93.2	44.5	3.6	0.4	39.4	3.5	1,906.1
PMC-CTG-FD-0041-049	50.05	51.05	PMC-FD-0041	589.4	10.3	3.1	8.9	23.7	1.8	310.7	0.7	216.4	67.4	33.3	2.6	0.5	41.9	1.9	1,312.7
PMC-CTG-FD-0041-050	51.05	52.05	PMC-FD-0041	592.1	10.0	4.0	8.2	20.7	2.0	300.8	0.6	217.3	63.8	28.6	2.8	0.5	39.4	2.6	1,293.5
PMC-CTG-FD-0041-051	52.05	52.5	PMC-FD-0041	640.4	9.6	3.4	8.7	23.8	1.7	317.4	0.5	249.6	69.6	32.9	3.3	0.4	35.6	2.0	1,398.9
PMC-CTG-FD-0041-052	52.5	53.2	PMC-FD-0041	708.5	10.9	4.3	9.5	24.9	1.8	347.5	0.4	262.1	77.2	36.1	3.0	0.5	33.0	2.6	1,522.3
PMC-CTG-FD-0041-053	53.2	54	PMC-FD-0041	602.6	10.2	2.4	7.9	22.6	1.7	295.4	0.4	216.5	64.3	31.9	2.5	0.5	34.3	2.0	1,295.4
PMC-CTG-FD-0041-054	54	54.96	PMC-FD-0041	478.5	8.0	2.0	5.8	16.6	1.4	243.4	0.3	172.5	49.6	24.2	2.0	0.4	25.4	1.6	1,031.7
PMC-CTG-FD-0041-055	54.96	55.68	PMC-FD-0041	591.0	7.9	3.1	7.3	20.7	1.5	312.5	0.4	204.6	60.3	28.5	2.4	0.3	29.2	1.9	1,271.7
PMC-CTG-FD-0041-056	55.68	56.68	PMC-FD-0041	412.9	6.0	2.5	5.6	14.9	1.2	213.9	0.3	151.7	44.2	21.3	2.0	0.4	24.1	1.6	902.6
PMC-CTG-FD-0041-057	56.68	57.74	PMC-FD-0041	413.3	7.1	2.0	5.3	15.9	1.1	212.4	0.1	153.8	44.8	23.3	1.8	0.4	20.3	1.6	903.4
PMC-CTG-FD-0041-058	57.74	58.94	PMC-FD-0041	531.3	8.6	3.1	7.3	16.7	1.2	267.2	0.2	190.9	56.8	26.0	2.4	0.3	25.4	1.6	1,139.0
PMC-CTG-FD-0041-059	58.94	60.27	PMC-FD-0041	525.6	8.0	2.3	6.5	17.5	1.6	257.2	0.2	197.7	57.4	26.9	2.3	0.3	24.1	1.9	1,129.6
PMC-CTG-FD-0041-061	60.27	61.37	PMC-FD-0041	510.6	7.5	2.9	6.7	17.1	1.2	260.6	0.3	185.5	55.6	23.4	2.2	0.4	29.2	2.4	1,105.5
PMC-CTG-FD-0041-062	61.37	62.47	PMC-FD-0041	540.6	8.1	2.3	7.4	17.7	1.4	261.5	0.3	206.3	57.5	22.6	2.0	0.4	24.1	1.7	1,154.0
PMC-CTG-FD-0041-063	62.47	63.55	PMC-FD-0041	477.1	7.3	2.1	5.9	16.8	1.4	234.0	0.4	173.6	51.4	22.4	1.6	0.3	25.4	1.8	1,021.4
PMC-CTG-FD-0041-064	63.55	64.55	PMC-FD-0041	586.9	9.1	2.5	6.9	20.4	1.5	282.1	0.2	216.6	62.4	28.2	2.2	0.5	26.7	1.9	1,248.1
PMC-CTG-FD-0041-065	64.55	65.55	PMC-FD-0041	619.6	7.3	2.9	7.9	20.3	1.6	281.9	0.3	227.9	65.7	30.7	2.7	0.3	29.2	1.6	1,299.9
PMC-CTG-FD-0041-066	65.55	66.25	PMC-FD-0041	488.5	8.0	2.3	7.2	18.4	1.7	245.8	0.3	185.6	53.0	26.0	2.4	0.4	27.9	1.4	1,068.8
PMC-CTG-FD-0041-068	66.25	66.55	PMC-FD-0041	268.4	5.7	3.3	3.2	10.7	1.2	134.6	0.3	94.1	28.8	14.3	1.				

Drillhole ID	FROM	TO	SAMPLE ID	CeO2 ppm	Dy2O3 ppm	Er2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Ho2O3 ppm	La2O3 ppm	Lu2O3 ppm	Nd2O3 ppm	Pr6O11 ppm	Sm2O3 ppm	Tb4O7 ppm	Tm2O3 ppm	Y2O3 ppm	Yb2O3 ppm	TREO(inc.Y2O3) ppm
PMC-JTG-FD-0046-002	0	0.8	PMC-FD-0046	595.0	8.0	3.7	4.9	11.6	1.5	241.7	0.6	144.3	44.3	20.1	1.7	0.5	24.1	3.8	1,105.8
PMC-JTG-FD-0046-003	0.8	1.6	PMC-FD-0046	656.0	8.5	3.5	5.2	13.7	1.6	273.1	0.6	156.5	50.2	23.0	2.0	0.7	21.6	4.6	1,220.7
PMC-JTG-FD-0046-004	1.6	2.5	PMC-FD-0046	610.3	8.8	4.4	5.3	13.6	1.5	264.2	0.6	161.8	49.4	21.8	1.7	0.6	25.4	3.8	1,173.2
PMC-JTG-FD-0046-005	2.5	3.6	PMC-FD-0046	244.6	4.7	2.0	2.5	7.8	0.9	123.0	0.4	87.5	25.2	12.3	1.0	0.4	14.0	2.8	529.1
PMC-JTG-FD-0046-006	3.6	4.8	PMC-FD-0046	583.7	8.4	4.1	8.0	19.0	1.7	302.5	0.6	251.4	70.6	33.4	2.4	0.6	21.6	3.5	1,311.5
PMC-JTG-FD-0046-007	4.8	6	PMC-FD-0046	641.9	9.5	3.1	8.4	18.6	1.4	347.5	0.5	270.3	75.2	35.1	2.3	0.4	17.8	3.2	1,435.4
PMC-JTG-FD-0046-008	6	7	PMC-FD-0046	1,148.5	13.7	4.0	12.2	29.9	1.9	613.4	0.4	394.7	122.7	53.2	3.6	0.5	22.9	2.8	2,424.3
PMC-JTG-FD-0046-009	7	8	PMC-FD-0046	1,412.6	15.0	3.6	19.7	45.0	2.0	795.1	0.4	556.0	166.2	74.2	4.6	0.4	17.8	2.6	3,115.3
PMC-JTG-FD-0046-011	8	9	PMC-FD-0046	1,653.4	24.2	5.2	29.6	76.9	3.3	858.2	0.4	767.8	212.4	113.5	7.7	0.5	36.8	3.4	3,793.4
PMC-JTG-FD-0046-012	9	10	PMC-FD-0046	2,080.9	32.8	6.5	35.2	99.6	3.7	1,108.3	0.3	993.2	273.3	145.2	10.2	0.6	41.9	3.1	4,834.5
PMC-JTG-FD-0046-013	10	11	PMC-FD-0046	1,571.1	24.0	4.4	24.0	60.3	3.0	898.0	0.3	720.1	212.9	93.2	6.8	0.3	22.9	2.2	3,643.4
PMC-JTG-FD-0046-014	11	12	PMC-FD-0046	1,100.7	18.0	3.4	16.2	40.0	2.4	581.1	0.2	523.5	147.5	71.1	4.8	0.4	12.7	1.7	2,523.6
PMC-JTG-FD-0046-015	12	13	PMC-FD-0046	1,337.7	29.3	6.2	27.5	66.5	3.5	697.6	0.3	728.1	188.4	106.0	7.8	0.5	34.3	2.7	3,236.2
PMC-JTG-FD-0046-016	13	14	PMC-FD-0046	1,639.9	35.4	6.5	30.3	82.1	4.1	789.2	0.3	794.2	210.7	117.9	9.7	0.6	34.3	3.4	3,758.7
PMC-JTG-FD-0046-017	14	15	PMC-FD-0046	1,802.0	62.6	15.5	30.2	82.4	9.5	864.8	0.5	770.9	212.6	112.7	12.0	1.1	92.7	5.6	4,074.9
PMC-JTG-FD-0046-018	15	16	PMC-FD-0046	1,406.5	31.1	17.0	22.1	53.1	7.1	749.8	0.5	579.6	164.8	79.2	6.7	1.5	119.4	6.4	3,244.8
PMC-JTG-FD-0046-020	16	16.8	PMC-FD-0046	1,180.1	17.8	9.5	15.2	35.4	3.3	618.8	0.6	423.2	127.0	56.5	4.5	1.2	74.9	5.7	2,573.6
PMC-JTG-FD-0046-021	16.8	17.7	PMC-FD-0046	1,141.3	17.0	8.5	14.5	33.2	3.2	615.2	0.7	425.1	126.1	56.6	4.2	1.1	58.4	6.0	2,511.2
PMC-JTG-FD-0046-022	17.7	18.6	PMC-FD-0046	1,525.6	21.4	11.8	18.2	44.3	4.1	822.3	1.0	575.5	170.5	71.1	5.3	1.6	82.6	9.3	3,364.5
PMC-JTG-FD-0046-023	18.6	19.5	PMC-FD-0046	2,232.0	35.0	19.1	30.8	71.8	6.7	1,099.9	2.0	924.5	254.8	122.7	8.9	2.8	207.0	17.4	5,035.3
PMC-JTG-FD-0046-024	19.5	20.5	PMC-FD-0046	2,024.4	33.4	14.8	25.3	60.9	5.4	1,025.0	1.4	784.4	234.7	102.2	8.1	2.2	163.8	13.1	4,499.0
PMC-JTG-FD-0046-025	20.5	21.75	PMC-FD-0046	1,284.9	18.5	8.1	13.8	35.4	2.9	577.1	0.7	419.3	128.6	57.2	4.1	1.0	64.8	6.0	2,622.3
PMC-JTG-FD-0046-026	21.75	23	PMC-FD-0046	1,706.2	47.0	20.4	33.6	87.9	7.3	822.7	1.7	802.4	204.4	123.4	10.7	2.5	180.3	14.0	4,064.6
PMC-JTG-FD-0046-027	23	24	PMC-FD-0046	1,822.9	31.3	15.6	21.5	54.6	5.3	883.9	1.6	689.1	201.4	90.2	7.0	2.0	160.0	12.6	3,999.1
PMC-JTG-FD-0046-028	24	25	PMC-FD-0046	1,766.4	25.5	9.3	23.1	55.2	3.9	1,003.7	0.8	672.7	200.9	88.5	6.8	0.9	73.7	6.1	3,937.4
PMC-JTG-FD-0046-029	25	26	PMC-FD-0046	1,297.2	22.9	6.9	18.4	43.1	3.4	682.7	0.6	475.2	139.1	70.3	5.4	0.9	49.5	4.4	2,819.9
PMC-JTG-FD-0046-030	26	26.9	PMC-FD-0046	849.7	20.2	8.6	13.6	36.5	3.6	516.8	0.9	341.4	96.9	50.1	4.8	0.9	88.9	6.6	2,039.5
PMC-JTG-FD-0046-031	26.9	27.8	PMC-FD-0046	1,003.5	35.7	17.2	19.5	55.5	6.5	482.4	1.9	420.2	111.5	67.7	7.4	2.1	199.4	13.2	2,443.6
PMC-JTG-FD-0046-032	27.8	28.7	PMC-FD-0046	1,655.8	30.4	14.9	22.6	57.2	5.3	817.1	2.2	675.2	190.2	91.8	7.1	2.1	165.1	14.1	3,751.3
PMC-JTG-FD-0046-033	28.7	29.6	PMC-FD-0046	902.6	17.0	9.9	12.6	32.0	3.4	432.3	2.2	353.6	99.4	48.2	3.8	1.8	114.3	12.9	2,046.1
PMC-JTG-FD-0046-034	29.6	30.4	PMC-FD-0046	943.6	17.9	10.2	12.3	32.6	3.4	459.7	1.9	365.4	103.8	50.1	4.2	1.6	109.2	10.8	2,126.8
PMC-JTG-FD-0046-035	30.4	31.5	PMC-FD-0046	1,509.7	33.2	20.9	21.0	57.4	6.8	668.9	3.1	583.9	162.9	81.1	7.5	2.7	318.8	17.0	3,494.8
PMC-JTG-FD-0046-036	31.5	32.5	PMC-FD-0046	1,664.4	27.5	10.5	23.9	57.0	4.3	876.5	1.0	706.0	199.7	96.7	7.0	1.3	133.4	7.5	3,816.8
PMC-JTG-FD-0046-038	32.5	33.5	PMC-FD-0046	987.6	14.2	4.8	13.0	32.0	2.0	634.7	0.4	395.4	122.2	52.5	3.8	0.6	47.0	3.3	2,313.5
PMC-JTG-FD-0046-039	33.5	34.5	PMC-FD-0046	1,062.1	17.3	6.0	14.2	34.0	2.7	536.2	0.6	386.4	112.9	55.2	3.9	0.7	48.3	3.8	2,284.1
PMC-JTG-FD-0046-040	34.5	35.5	PMC-FD-0046	1,125.7	21.1	5.8	17.2	41.4	3.2	527.0	0.4	426.8	118.9	62.7	5.1	0.9	58.4	4.8	2,419.5
PMC-JTG-FD-0046-041	35.5	36.5	PMC-FD-0046	929.4	13.7	4.1	13.6	30.8	2.0	513.3	0.3	386.1	111.7	52.5	3.8	0.4	30.5	2.5	2,094.8
PMC-JTG-FD-0046-042	36.5	37.5	PMC-FD-0046	1,115.5	13.8	3.8	14.0	33.0	2.1	541.7	0.3	422.0	125.6	55.4	3.9	0.5	15.2	2.8	2,349.6
PMC-JTG-FD-0046-043	37.5	38.5	PMC-FD-0046	1,140.7	12.6	4.4	13.4	32.2	1.8	481.6	1.8	435.3	126.8	57.7	3.6	0.4	12.7	3.0	2,339.5
PMC-JTG-FD-0046-045	38.5	39.4	PMC-FD-0046	1,390.5	17.2	5.9	14.5	37.6	2.6	587.2	0.5	492.7	138.6	63.9	4.2	0.7	86.4	4.0	2,856.5
PMC-JTG-FD-0046-046	39.4	40.4	PMC-FD-0046	1,524.4	18.2	6.2	15.9	41.1	2.7	655.5	0.5	550.8	157.0	69.8	4.6	0.7	97.8	3.8	3,149.0
PMC-JTG-FD-0046-047	40.4	41.5	PMC-FD-0046	1,170.4	15.6	5.1	12.9	34.4	2.2	546.6	0.5	460.7	129.6	57.3	3.8	0.6	71.1	2.8	2,513.6
PMC-JTG-FD-0046-048	41.5	42.3	PMC-FD-0046	750.8	14.8	4.9	11.4	32.2	2.3	507.9	0.4	350.7	99.4	45.8	3.6	0.6	77.5	3.0	1,905.2
PMC-JTG-FD-0046-049	42.3	43.1	PMC-FD-0046	744.0	12.7	4.4	9.1	24.7	1.9	326.6	0.4	255.7	72.2	35.6	2.9	0.5	62.2	3.0	1,555.7
PMC-JTG-FD-0046-050	43.1	44	PMC-FD-0046	878.0	12.0	4.0	10.8	27.7	1.8	421.7	0.3	340.8	97.1	45.8	3.1	0.5	58.4	2.4	1,904.5
PMC-JTG-FD-0046-051	44	44.9	PMC-FD-0046	1,215.2	14.7	4.7	13.7	33.4	1.9	560.4	0.3	465.0	130.2	59.6	3.8	0.5	64.8	2.6	2,570.9
PMC-JTG-FD-0046-052	44.9	45.8	PMC-FD-0046	1,466.7	17.7	5.1	16.4	42.3	2.4	645.0	0.3	554.0	155.9	68.0	4.3	0.6	72.4	3.3	3,054.4
PMC-JTG-FD-0046-053	45.8	46.7	PMC-FD-0046	1,282.4	16.7	4.8	14.7	36.9	2.3	588.3	0.4	484.5	136.1	59.5	4.1	0.6	74.9	3.1	2,709.4
PMC-JTG-FD-0046-054	46.7	47.5	PMC-FD-0046	696.2	12.2	4.2	8.6	24.9	1.9	350.7	0.3	262.4	75.4	36.4	2.9	0.5	64.8	2.7	1,544.2
PMC-JTG-FD-0046-056	47.5	48.3	PMC-FD-0046	728.9	12.1	4.2	8.0	24.1	1.8	363.3	0.3	275.6	79.7	35.9	2.8	0.5	61.0	2.7	1,601.0
PMC-JTG-FD-0046-057	48.3	49.2	PMC-FD-0046	874.2	12.2	4.1	9.0	27.6	1.9	418.9	0.4	337.6	93.5	42.7	3.1	0.5	62.2	2.6	1,890.5
PMC-JTG-FD-0046-058	49.2	50.06	PMC-FD-0046	999.0	14.5	4.7	11.1	31.7	2.1	482.6	0.3	382.7	109.2	50.2	3.5	0.6	72.4	3.0	2,167.5
PMC-JTG-FD-0046-059	50.06	51	PMC-FD-0046	457.6	7.7	2.8	5.0	15.4	1.2	222.9	0.2	170.6	48.1	23.2	1.6	0.3	39.4	1.8	997.9
PMC-JTG-FD-0046-060	51	51.9	PMC-FD-0046	465.7	7.8	2.6	5.0	15.1	1.2	230.4	0.2	181.4	51.0	24.2	1.9	0.3	40.6	1.9	1,029.6
PMC-JTG-FD-0046-061	51.9	52.9	PMC-FD-0046	626.6	9.3	3.0	6.6	20.0	1.4	316.5	0.3	234.6	69.0	31.8	2.2	0.3	47.0	2.0	1,370.7
PMC-JTG-FD-0046-062	52.9	54.1	PMC-FD-0046	545.5	8.8	2.9	6.2	17.4	1.4	268.6	0.3	209.0	59.4	28.3	2.1	0.4	45.7	1.9	1,197.9
PMC-JTG-FD-0046-063	54.1	55	PMC-FD-0046	640.1	9.4	3.5	6.3	20.3	1.4	304.0	0.3	245.3	68.6	31.7	2.3	0.4	50.8	2.2	1,386.5
PMC-JTG-FD-0046-064	55	56	PMC-FD-0046	685.8	9.9	3.5	6.6	21.4	1.5	341.2	0.2	259.9	74.0	33.9	2.4	0.4	52.1	2.2	1,494.7
PMC-JTG-FD-0046-066	56	57	PMC-FD-0046	595.3	8.7	3.1	5.9	18.7	1.3	299.8	0.2	228.7	66.0	29.3	2.1	0.4	45.7	1.9	1,307.1
PMC-JTG-FD-0046-067	57	58	PMC-FD-0046	676.7	9.6	3.0	6.0	21.2	1.4	331.5	0.2	256.5	74.7	33.9	2.4	0.4	52.1	2.0	1,471.6
PMC-JTG-FD-0046-068	58	59	PMC-FD-0046	4															

Drillhole ID	FROM	TO	SAMPLE ID	CeO2	Dy2O3	Er2O3	Eu2O3	Gd2O3	Ho2O3	La2O3	Lu2O3	Nd2O3	Pr6O11	Sm2O3	Tb4O7	Tm2O3	Y2O3	Yb2O3	TREO(inc.Y2O3)
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
PMC-JTG-FD-0047-002	0	1.2	PMC-FD-0047	424.9	5.8	3.2	3.2	8.4	0.9	159.3	0.3	100.2	30.7	14.4	1.0	0.2	24.1	3.2	779.9
PMC-JTG-FD-0047-003	1.2	2.4	PMC-FD-0047	202.8	3.6	1.9	2.0	5.2	0.5	109.8	0.1	72.0	21.7	9.6	0.5	0.1	21.6	1.9	453.2
PMC-JTG-FD-0047-004	2.4	3.6	PMC-FD-0047	523.5	9.5	4.3	6.9	18.3	1.5	291.4	0.5	229.7	62.9	33.0	2.1	0.6	43.2	3.8	1,231.3
PMC-JTG-FD-0047-005	4.6	5.82	PMC-FD-0047	507.1	7.8	2.7	6.8	16.9	1.1	288.6	0.3	223.7	61.4	32.5	2.0	0.4	31.8	2.5	1,185.6
PMC-JTG-FD-0047-006	5.82	6.85	PMC-FD-0047	1,361.0	18.7	5.9	15.5	44.7	2.6	743.4	0.5	531.9	150.5	72.0	4.6	0.7	72.4	3.9	3,028.2
PMC-JTG-FD-0047-007	6.85	7.85	PMC-FD-0047	1,102.8	11.6	3.8	10.9	26.3	1.6	601.3	0.1	397.2	125.3	47.0	2.8	0.2	81.3	2.8	2,415.0
PMC-JTG-FD-0047-008	7.85	8.85	PMC-FD-0047	1,189.8	16.7	5.3	14.3	38.9	2.3	697.4	0.4	453.3	135.5	62.2	4.3	0.6	66.0	3.8	2,690.9
PMC-JTG-FD-0047-009	8.85	9.85	PMC-FD-0047	1,340.2	29.2	7.4	25.1	73.0	3.6	722.0	0.5	619.9	164.1	102.3	7.4	0.8	102.9	4.6	3,202.9
PMC-JTG-FD-0047-011	9.85	10.85	PMC-FD-0047	1,128.6	29.9	6.9	19.8	64.3	3.7	760.4	0.3	523.0	146.0	79.2	7.2	0.7	96.5	3.5	2,870.1
PMC-JTG-FD-0047-012	10.85	11.87	PMC-FD-0047	1,170.5	48.6	8.9	31.8	109.0	5.4	716.2	0.3	745.2	177.6	123.2	12.2	0.8	111.8	4.0	3,265.3
PMC-JTG-FD-0047-013	11.87	12.9	PMC-FD-0047	1,262.8	82.8	19.8	29.4	105.6	11.5	744.1	1.0	678.7	171.8	114.7	14.0	1.7	241.3	9.3	3,488.6
PMC-JTG-FD-0047-014	12.9	13.9	PMC-FD-0047	917.5	55.8	21.2	18.7	68.1	10.9	639.7	0.7	463.5	117.3	80.4	8.3	1.6	219.7	7.7	2,631.3
PMC-JTG-FD-0047-015	13.9	14.9	PMC-FD-0047	1,237.0	31.7	20.5	16.2	50.1	7.1	575.4	0.8	450.5	122.2	66.9	6.1	1.9	231.1	9.2	2,826.7
PMC-JTG-FD-0047-016	14.9	15.9	PMC-FD-0047	1,067.3	41.3	28.0	23.2	77.0	9.2	623.3	1.1	498.0	124.6	91.4	8.6	2.9	392.4	13.6	3,001.9
PMC-JTG-FD-0047-017	15.9	16.96	PMC-FD-0047	919.8	29.9	18.3	13.4	43.8	6.8	521.5	0.8	363.9	100.8	56.9	5.5	1.9	228.6	9.1	2,320.9
PMC-JTG-FD-0047-018	16.96	18	PMC-FD-0047	852.1	20.1	11.6	10.0	29.3	4.5	479.2	0.6	311.9	94.5	43.0	3.8	1.2	153.7	6.5	2,022.0
PMC-JTG-FD-0047-020	18	19	PMC-FD-0047	902.1	23.2	13.1	12.0	37.0	4.9	509.5	0.6	346.9	97.5	53.1	4.5	1.4	170.2	7.3	2,183.2
PMC-JTG-FD-0047-021	19	20	PMC-FD-0047	1,052.2	22.0	12.7	13.3	38.3	4.4	591.9	0.6	416.0	118.4	57.7	4.4	1.4	171.5	7.2	2,512.1
PMC-JTG-FD-0047-022	20	21	PMC-FD-0047	836.6	14.5	9.1	8.4	25.8	3.0	443.3	0.7	290.2	83.8	39.2	3.0	1.1	128.3	6.7	1,893.7
PMC-JTG-FD-0047-023	21	22	PMC-FD-0047	1,682.9	26.6	14.2	17.4	52.0	4.8	864.9	1.5	599.5	174.7	80.6	6.0	2.0	251.5	13.9	3,792.5
PMC-JTG-FD-0047-025	22	23	PMC-FD-0047	2,143.5	40.0	14.4	28.5	88.1	6.0	1,121.2	1.3	885.5	242.8	128.5	9.1	1.7	223.5	10.8	4,944.9
PMC-JTG-FD-0047-026	23	24	PMC-FD-0047	1,287.3	17.0	5.6	13.2	38.8	2.5	543.0	0.4	415.5	119.7	58.8	4.3	0.7	77.5	3.9	2,588.3
PMC-JTG-FD-0047-027	24	25	PMC-FD-0047	1,063.8	12.4	3.4	10.6	29.9	1.7	606.7	0.2	384.3	119.9	48.9	3.2	0.4	48.3	1.9	2,335.6
PMC-JTG-FD-0047-028	25	26	PMC-FD-0047	1,421.2	13.9	4.1	13.7	35.3	2.0	735.9	0.2	504.6	153.4	63.0	3.8	0.4	50.8	2.4	3,004.6
PMC-JTG-FD-0047-029	26	27	PMC-FD-0047	1,477.7	17.5	5.1	16.3	42.9	2.4	678.8	0.3	540.6	153.5	75.4	4.6	0.5	67.3	3.1	3,086.1
PMC-JTG-FD-0047-030	27	28	PMC-FD-0047	1,335.2	15.3	4.8	13.8	37.1	2.2	703.7	0.3	462.7	136.2	60.3	3.9	0.5	61.0	3.8	2,840.7
PMC-JTG-FD-0047-031	28	29	PMC-FD-0047	1,477.7	20.8	6.0	17.1	50.4	2.7	809.8	0.3	524.3	153.9	74.8	5.4	0.6	77.5	3.8	3,225.1
PMC-JTG-FD-0047-032	29	30	PMC-FD-0047	1,433.5	25.3	7.4	18.1	57.8	3.5	829.3	0.5	537.6	153.3	82.1	6.4	0.8	96.5	4.4	3,256.5
PMC-JTG-FD-0047-034	30	31	PMC-FD-0047	1,053.3	16.4	5.6	12.4	34.4	2.4	514.7	0.5	386.0	112.2	52.0	3.9	0.7	78.7	4.4	2,277.7
PMC-JTG-FD-0047-035	31	32.1	PMC-FD-0047	619.3	11.9	4.6	7.0	23.4	1.8	308.9	0.4	215.2	62.1	31.4	2.8	0.5	59.7	3.5	1,352.7
PMC-JTG-FD-0047-036	32.1	33.2	PMC-FD-0047	552.0	16.6	5.3	8.7	29.6	2.5	311.5	0.4	223.2	62.1	34.4	3.4	0.5	76.2	3.4	1,329.8
PMC-JTG-FD-0047-037	33.2	34.3	PMC-FD-0047	632.9	12.4	4.4	6.7	22.8	1.9	323.5	0.3	206.1	61.7	28.3	2.5	0.5	62.2	2.7	1,368.9
PMC-JTG-FD-0047-038	34.3	35.4	PMC-FD-0047	489.5	11.5	4.0	6.0	20.8	1.8	238.2	0.4	159.1	45.2	25.2	2.4	0.5	57.2	2.7	1,064.5
PMC-JTG-FD-0047-040	35.4	36.5	PMC-FD-0047	536.7	10.9	3.9	6.1	19.4	1.8	300.3	0.3	185.1	55.2	26.4	2.3	0.4	59.7	3.0	1,211.4
PMC-JTG-FD-0047-041	36.5	37.6	PMC-FD-0047	587.0	10.0	4.0	6.2	18.3	1.6	310.2	0.4	192.9	56.8	26.9	2.1	0.5	57.2	3.2	1,277.3
PMC-JTG-FD-0047-042	37.6	38.6	PMC-FD-0047	386.0	7.2	3.1	4.3	14.1	1.2	163.8	0.3	125.0	35.4	19.0	1.7	0.3	43.2	2.4	806.8
PMC-JTG-FD-0047-043	38.6	39.6	PMC-FD-0047	769.8	12.0	4.4	9.9	25.4	1.8	362.9	0.4	306.4	85.0	42.3	2.8	0.5	61.0	3.3	1,687.9
PMC-JTG-FD-0047-044	39.6	40.65	PMC-FD-0047	421.7	9.2	3.7	6.1	17.5	1.5	247.2	0.3	178.2	49.7	26.8	1.9	0.4	49.5	2.6	1,016.4
PMC-JTG-FD-0047-045	40.65	42	PMC-FD-0047	119.2	4.6	2.8	1.7	5.5	0.9	54.1	0.4	48.1	13.0	7.3	0.8	0.5	34.3	3.1	296.2
PMC-JTG-FD-0047-047	42	43	PMC-FD-0047	70.1	3.3	2.2	1.1	4.2	0.7	37.5	0.4	28.2	7.9	5.2	0.6	0.3	25.4	2.6	189.9
PMC-JTG-FD-0047-048	43	44	PMC-FD-0047	37.7	2.3	1.7	0.7	2.4	0.5	20.8	0.3	15.4	4.3	2.8	0.4	0.3	19.1	2.0	110.6
PMC-JTG-FD-0047-049	44	45	PMC-FD-0047	30.8	2.0	1.6	0.4	1.8	0.5	12.9	0.3	11.7	3.1	2.2	0.3	0.3	16.5	1.7	86.1
PMC-JTG-FD-0047-050	45	45.9	PMC-FD-0047	97.8	3.1	1.7	1.3	4.5	0.6	50.9	0.3	36.3	10.4	5.7	0.5	0.3	21.6	1.8	236.8
PMC-JTG-FD-0047-052	45.9	47	PMC-FD-0047	58.6	3.6	2.1	1.1	4.7	0.8	31.5	0.4	26.5	7.2	5.1	0.6	0.3	29.2	2.2	173.9
PMC-JTG-FD-0047-053	47	48	PMC-FD-0047	62.0	3.2	2.1	1.0	4.1	0.7	30.5	0.4	25.3	6.8	4.5	0.5	0.3	25.4	2.5	169.5
PMC-JTG-FD-0047-054	48	49	PMC-FD-0047	156.2	7.4	5.6	1.4	6.9	1.7	24.0	0.7	25.2	6.4	5.3	1.1	0.8	74.9	4.8	322.5
PMC-JTG-FD-0047-055	49	50	PMC-FD-0047	31.9	3.4	2.2	0.8	3.2	0.7	14.2	0.4	12.8	3.2	3.2	0.5	0.3	25.4	2.3	104.6
PMC-JTG-FD-0047-056	50	51	PMC-FD-0047	42.9	3.3	2.1	0.8	3.3	0.7	19.8	0.5	17.0	4.4	3.6	0.5	0.4	26.7	2.5	128.6
PMC-JTG-FD-0047-057	51	52.1	PMC-FD-0047	49.7	3.6	2.6	0.7	3.4	0.8	18.1	0.5	17.4	4.4	3.4	0.5	0.4	29.2	3.2	137.9

Summary of significant results based on 1,000 ppm TREO low cut-off and 2,500 ppm TREO high grade cut-off respectively.

PMC-FD-0023 52.8m @ 2,768ppm TREO, 21.6% NdPr/TREO  
 including 27.4m @ 3,689ppm TREO, 22.4% NdPr/TREO  
 Including 4m @ 3,017ppm TREO, 22.6% NdPr/TREO  
 PMC-FD-0025 36.3m @ 2,305ppm TREO, 23.5% NdPr/TREO  
 Including 8m @ 5,433ppm TREO, 24.6% NdPr/TREO  
 PMC-FD-0026 59.4m @ 2,448ppm TREO, 23.2% NdPr/TREO  
 including 15.8m @ 4,115ppm TREO, 24.9% NdPr/TREO  
 PMC-FD-0033 59.5m @ 1,998ppm TREO, 21.6% NdPr/TREO  
 including 19.9m @ 3,008ppm TREO, 23.2% NdPr/TREO  
 PMC-FD-0035 42m @ 2,842ppm TREO, 23.1% NdPr/TREO  
 including 22.3m @ 3,583ppm TREO, 24.3% NdPr/TREO  
 PMC-FD-0037 51.6m @ 1,724ppm TREO, 22.4% NdPr/TREO  
 including 5m @ 3,312ppm TREO, 25.1% NdPr/TREO  
 PMC-FD-0038 52.4m @ 2,533ppm TREO, 21.3% NdPr/TREO  
 including 18.6m @ 4,029ppm TREO, 22.8% NdPr/TREO  
 including 6.4m @ 2,774ppm TREO, 22.4% NdPr/TREO  
 PMC-FD-0039 59.5m @ 1,856ppm TREO, 22% NdPr/TREO  
 including 9.9m @ 3,310ppm TREO, 23.7% NdPr/TREO  
 PMC-FD-0041 52.8m @ 2,087ppm TREO, 22.1% NdPr/TREO  
 including 2.4m @ 3,942ppm TREO, 21.8% NdPr/TREO  
 including 3.8m @ 5,596ppm TREO, 20.2% NdPr/TREO  
 PMC-FD-0046 66.5m @ 2,318ppm TREO, 22.7% NdPr/TREO  
 including 25.5m @ 3,386ppm TREO, 23.4% NdPr/TREO  
 including 3m @ 2,828ppm TREO, 22.7% NdPr/TREO  
 including 2.7m @ 2,778ppm TREO, 23.1% NdPr/TREO  
 PMC-FD-0047 37.3m @ 2,337ppm TREO, 21.7% NdPr/TREO  
 including 10.1m @ 2,945ppm TREO, 23% NdPr/TREO